



CATALOGUE 2026

CATALOGUE
2026

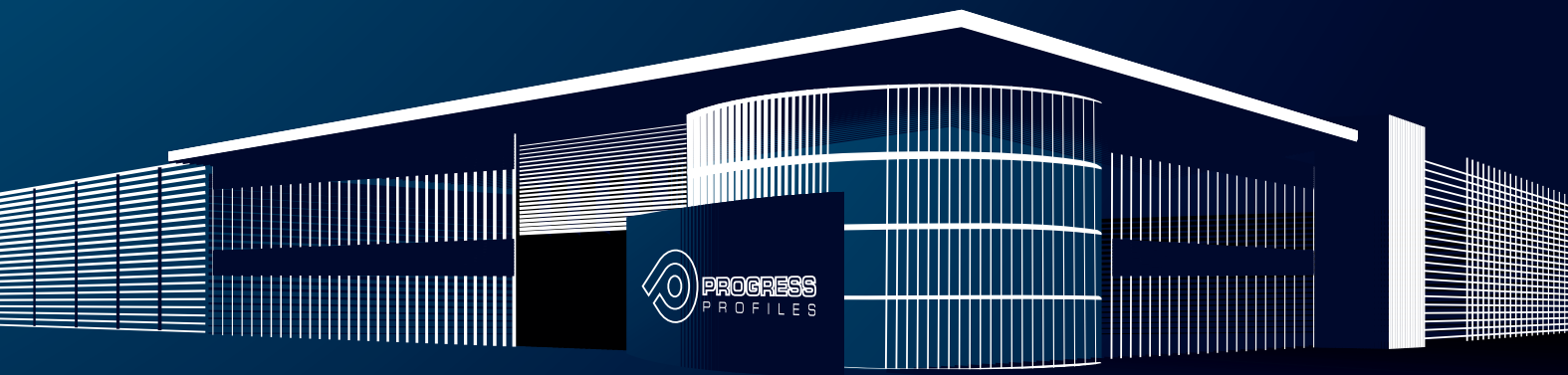
+5%

DAL/FROM/DU/
AB/DESDE/c/z/DO

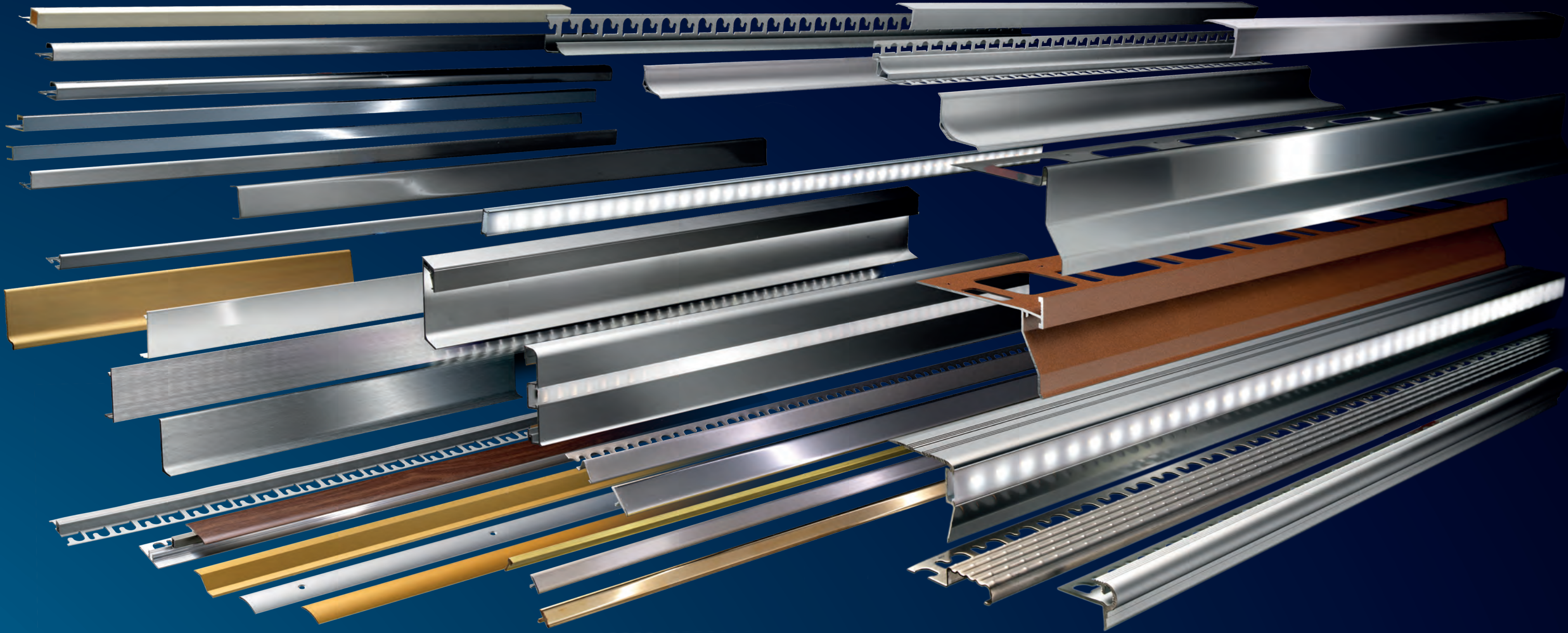
15.04.2026



INNOVATIVE BY NATURE



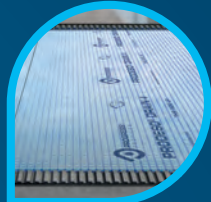
All previous price lists lose their validity on the publication of this price list. Errors, changes, and printing mistakes as well as changes necessary in the interest of product innovation or shipping reserved. For reasons of printing, colours shown in this price list may differ from actual product colours.



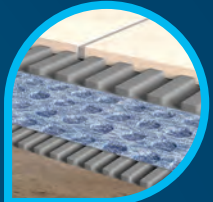
INNOVATIVE BY NATURE



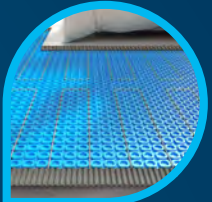
PRODES0®
DRAIN 8
SYSTEM



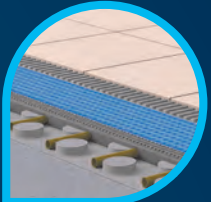
PRODES0®
DRAIN 4
SYSTEM



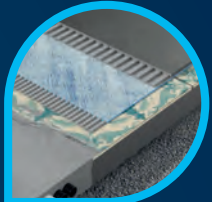
PRODES0®
MEMBRANE
SYSTEM



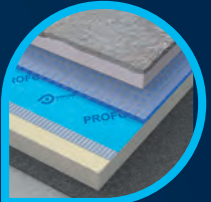
PRODES0®
HEAT GRIP 5
SYSTEM



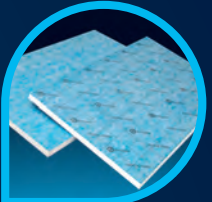
PRODES0®
ECO/STICK
SYSTEM



PRODES0®
SOUND/STICK
SYSTEM



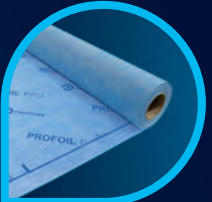
PRODRAIN 10
SYSTEM



PROFOIL
PANEL
SYSTEM



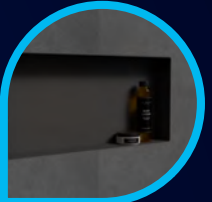
PROFOIL
PANEL
NICHE



PROFOIL PRO/
PROFOIL
SYSTEM



PROSHELF
SYSTEM



PRONICHE
FLEX



PROSHOWER
LINEAR
SYSTEM



PROSHOWER
CENTRAL
SYSTEM



PROSHADOW
CEILING



PROTERRACE
SYSTEM



PROLEVELING
SYSTEM



PROLEVELING
WEDGE
SYSTEM



PROSUPPORT
TUBE
SYSTEM



PRORAIL
SYSTEM



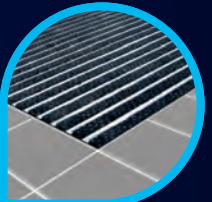
PROSUPPORT
SLIM
SYSTEM



PROSHADOW
GAP 25 13



PROMULTIFIX
SYSTEM



PROENTRANCE
MATT / SLIM
SYSTEM



Look into our eyes and we will tell you who we are

A story a human character and perseverance.

Bold decisions. Ours is a story of accomplishments that started in Canada in 1965 and blossomed in Italy. The extensive know-how acquired over 55 years of prior experience in the field of plastic extrusion and metal profiles brought to the company's turning point occurred during the 90s. This was a period rich in investments in additional qualified personnel, state-of-the-art machinery, and cutting edge innovations that opened the doors to internationalization and the development of innovative solutions for ceramic tiles, marble, wood/parquet, laminate and vinyl flooring, fitted carpets, resin or concrete flooring, mosaic and low thicknesses flooring and innovative fixing/ Laying Heating, Uncoupling and waterproofing membrane systems. All this took PROGRESS PROFILES® in a new trajectory, as demonstrated by the quick growth of the company which became increasingly larger and articulate, recognized as a true reference point in the market. This great success is mainly due to the team play spirit within our company. Highly dedicated, trained and skilled professionals in every single department, technical, training, design, manufacturing, sales, logistic, marketing allow us to bring constantly innovative solution to the international marketplace. In particular investments in marketing and marketing support has been clearly visible in and a wide range of technical catalogues, leaflets and marketing material, which have led the company, already having a leading position in the international market and being the undisputed leader in the Italian market, to achieve the goal of over 10000 active and satisfied clients.



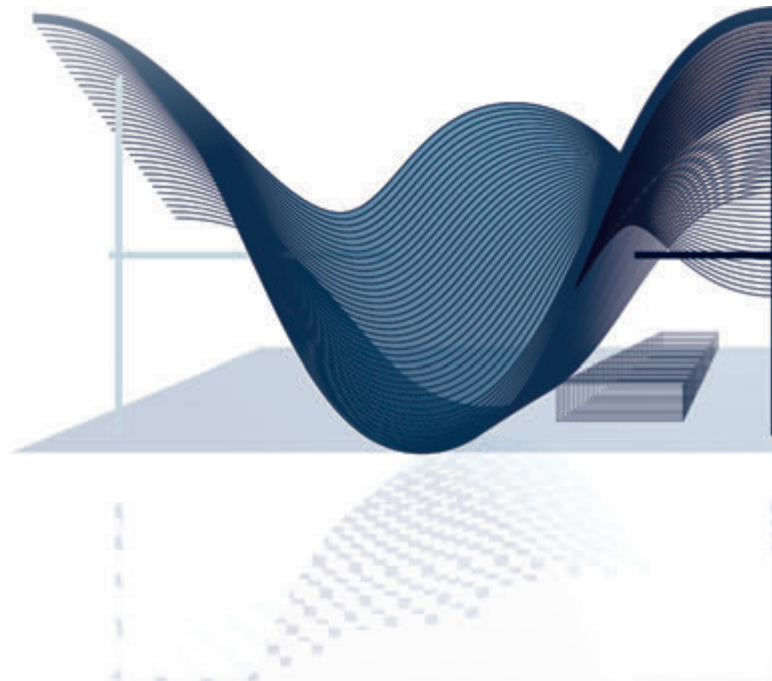


The eyes are the mirror of the soul and of the company



Explore new ideas to constantly improve, by testing and challenging existing practices.

An example of cutting-edge entrepreneurship with determined goals and a forward-looking action plan aiming at capturing the latest trends in the sector. All this is proved by over 40 years of success in the International market, a steadily increasing turnover, and a solid business context, which, as of today, boasts over 200 employees and a network of over 150 high-profile national and international agents, and three headquarters located abroad, in America, Dubai, Abu Dhabi, Spain and Portugal to promote Italian high quality through a bold internationalization policy. A dynamic policy that is expressed in the participation in the most important International trade fairs, as well as in a cooperative International dialog with several of the main characters in the design and architectural spaces of today trend development. This dialog is critical and challenging but the company faces it with great enthusiasm and desire to grow through idea exchanging and learning.



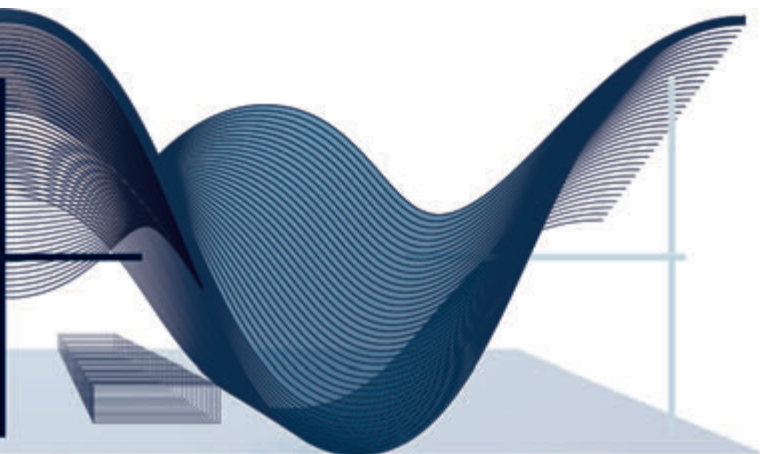


A glance at the future



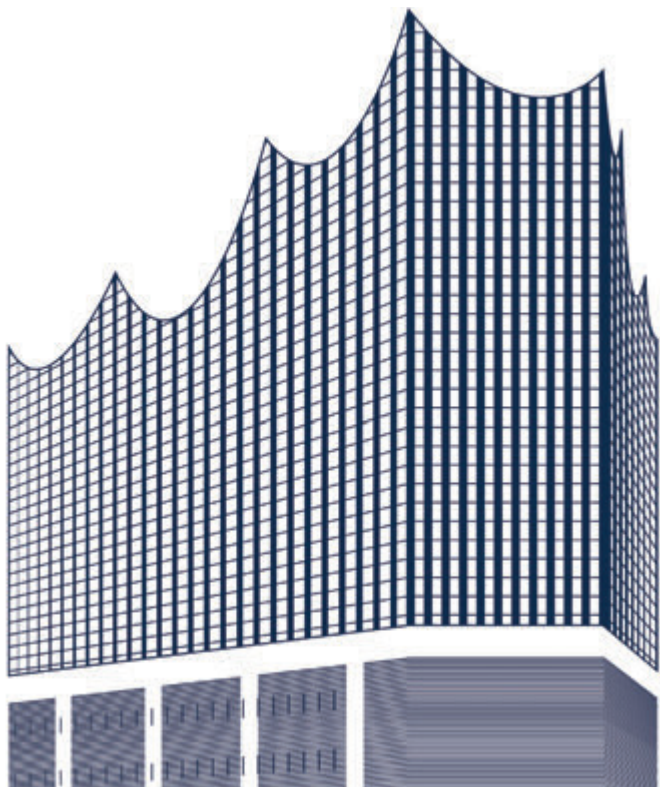
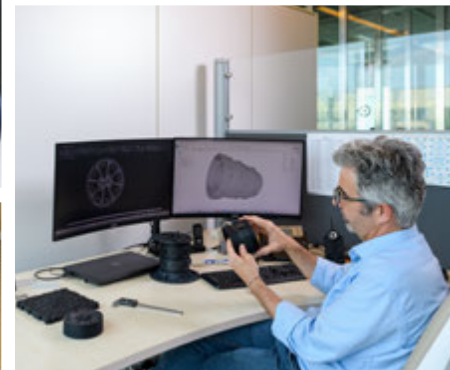
Following the entire product life cycle from idea to project and finally to finished product

The wide range of PROGRESS PROFILES® products is the result of over 40 years of research and development applied to the most advanced technologies and materials available on the market to create exclusive, functional and state-of-the-art solutions for improving the quality of the finished project, while reducing the installers efforts. These objectives have guided the company policy of important investments in enhancing the Planning Office, acquiring state-of-the-art equipment and a team of professionals that are able to seize the soul of a product and develop its full potential and performances, according to all the customer requirements and trends of the sector. A policy that has led the company to invent, design, and deposit patents and trademarks aiming at promoting and overturning established application concepts.





Eyes wide open on innovation

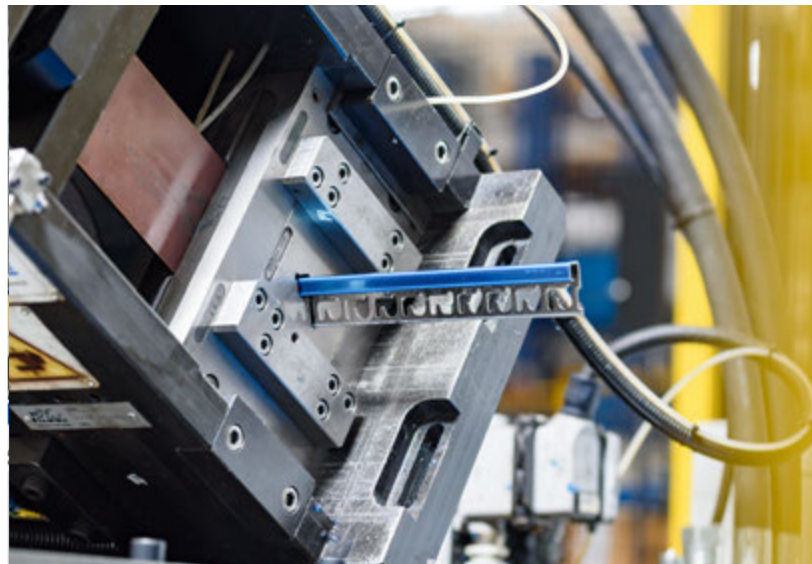


Learning and Technical Training is the most important investment for any enterprise.

PROGRESS PROFILES® feather in the cap is the depth of training offers reserved to employees and clients, in which the company has, since the beginning, invested a large amount of energy and resources. To confirm such focus in the recently inaugurated (2015) Headquarters in Asolo the company has set up a 200 sqm showroom and 500 sqm training facility and training center equipped with latest technologies to allow operators of the trade – Italian and foreign representatives, architects, engineers, planners, designers, building and Tile laying fixers companies to view and to acquire the technical knowledge needed to use the latest product in their trade. This is achieved through practical demonstrations, video tutorials on laying methods, technical seminars and workshops, all held by accomplished, skilled and accredited professionals. All this transfer of knowledge and information to our internal and external partners is accompanied by certifications and standards documents that further strengthens and enrich the quality of their overall training, allowing them to be always up-to-date on the latest systems and products in their field.



A company that sees clearly



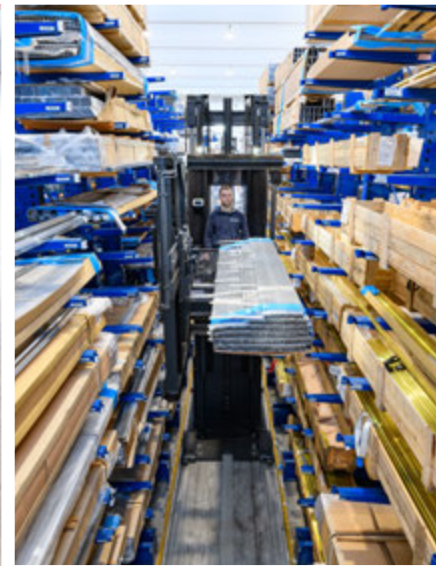
First of all, Made in Italy.

The new headquarters in Asolo, with an indoor area of over 18.000 sqm and equipped with a photovoltaic roof system, generating 800 kWh, can boast state-of-the-art technology equipment: latest generation machinery for processing stainless steel, aluminium, brass, PVC and real wood, as well as packaging, labelling and assembling machines. The result of all this are the over 30 million linear metres of its profiles that are laid every year. High-quality and great aesthetic impact characterise the wide range of PROGRESS PROFILES® products, which includes over 15000 technical and design solutions and system, most of which are

patented ,for interior finishes, laying ceramic and wood, as well as for residential and commercial buildings. A wide range of products that has grown over the years through advanced technological processes that have led to the development of products, materials, and innovative modern finishes, such as anodized, polished and brushed titanium, copper, chrome and Gold, Tiltex, Black line , Tuscany line, Stone line and the latest heating and uncoupling membranes and shower systems. The entire production is strictly Italian made and ISO 9001:2015 certified. The excellence of the results is the proof.

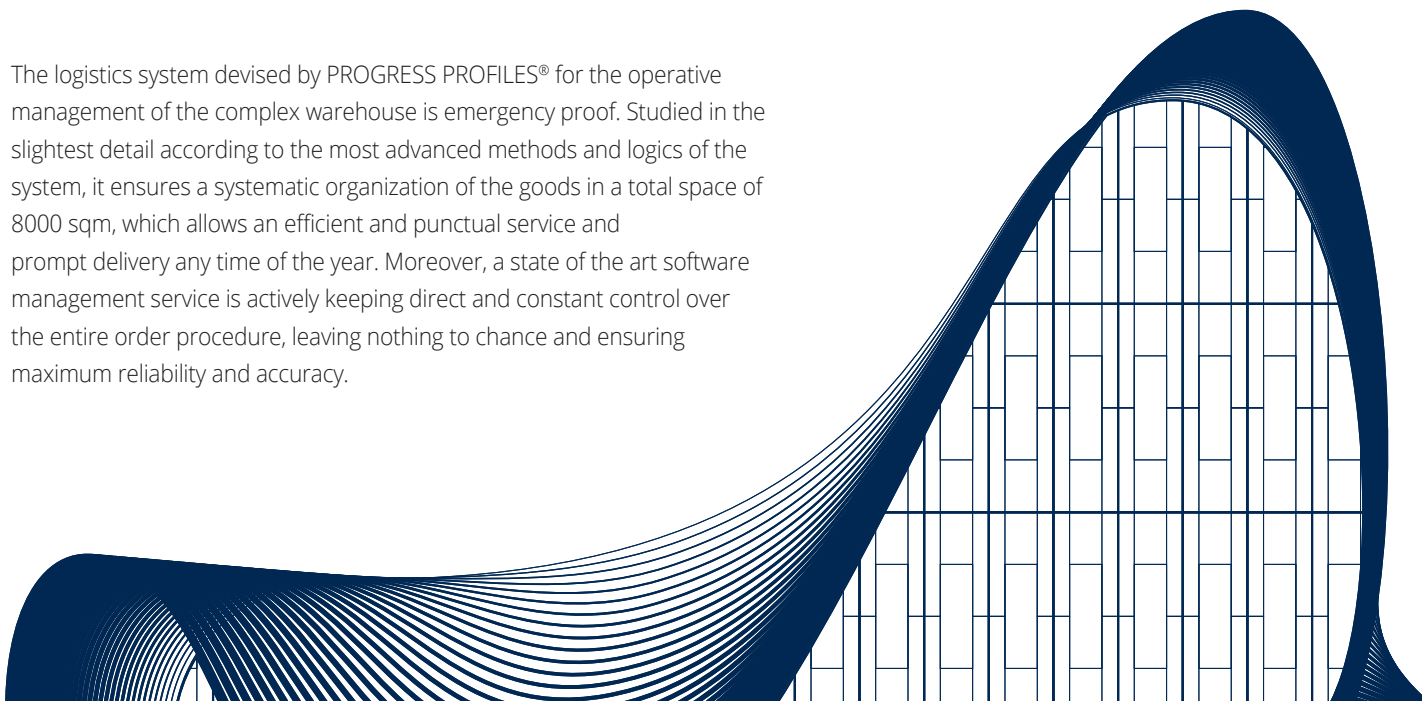


We keep an eye on everything!



Everything at its place to guarantee efficiency and punctuality.

The logistics system devised by PROGRESS PROFILES® for the operative management of the complex warehouse is emergency proof. Studied in the slightest detail according to the most advanced methods and logics of the system, it ensures a systematic organization of the goods in a total space of 8000 sqm, which allows an efficient and punctual service and prompt delivery any time of the year. Moreover, a state of the art software management service is actively keeping direct and constant control over the entire order procedure, leaving nothing to chance and ensuring maximum reliability and accuracy.





An eye for detail that make the difference



The quality can be seen, touched and is 100% guaranteed.

Every PROGRESS PROFILES® product is made and tested according to the strictest standards that allow us to guarantee their excellence from every point of view. At the forefront in the quality, the company operates with a management system certified according to UNI EN ISO 9001 since 1999, among the first in the world in its field, and it is today ISO 9001:2015 certified. An absolute certainty of reliability that is ensured also by important company choices: 100% made in Italy,

the exclusive use of non-toxic materials and top quality stainless steel, aluminium and brass alloys, conforming to Italian and International standards, the choice of high quality raw materials and their use in compliance with the REACH requirements, implementing the LEED products mapping system for gaining GREENTOP credits, and more in general, by the ability to offer a service designed in the slightest detail to meet all requirements and make a difference in the market.

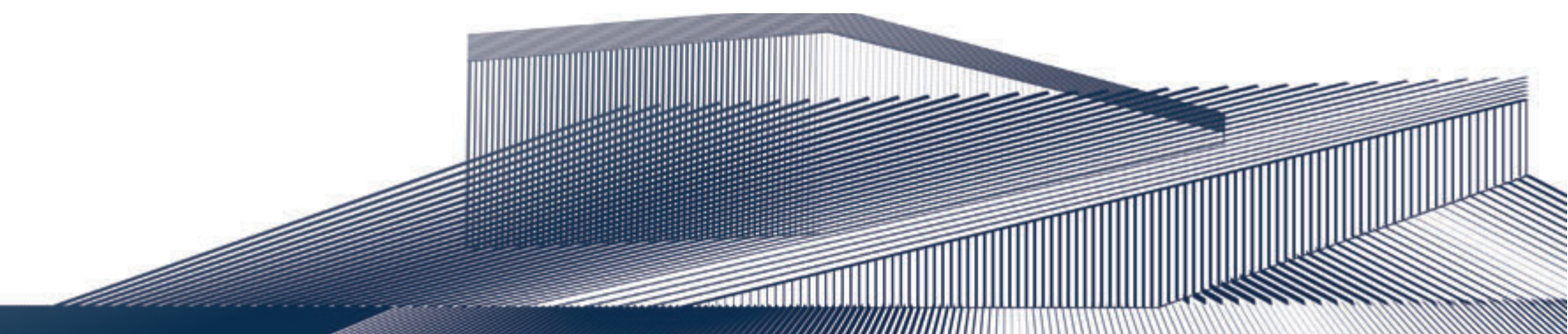




A courageous international growth campaign.

PROGRESS PROFILES® sales network in Italy and abroad creates a capillary knowledge and support delivery system. Even though as today 60% our turnover is made within the Italian national territory, there are over 100 countries accounted for worldwide where the company exports and sells its products. Apart from the main markets such as France, Austria, Greece, Portugal, Germany, Switzerland, Scandinavia, England, Ireland, Belgium, India, Australia, New Zealand – the company is also present in the countries of former Yugoslavia and Eastern Europe, in particular Russia, Croatia

, Hungary, Slovenia, Czech Rep. Slovakia, Poland in all the countries of the Middle East, Africa, and Central and South America. As a demonstration of the importance of the internationalization process, the company takes part in all the most important trade fairs of the sector and has recently created headquarters in 3 major contemporary business capitals: U.S.A.: Progress Profiles America Inc., U.A.E.: Progress Profiles Middle East LLC. (Dubai, Abu Dhabi).



PROGRESS PROFILES AMERICA INC.
Bolingbrook, Illinois

PROGRESS PROFILES SPA
Headquarter

PROGRESS PROFILES MIDDLE EAST LLC
Abu Dhabi

PROGRESS PROFILES MIDDLE EAST LLC
Dubai

AUSTRIA • AFGHANISTAN • ANTIGUA • ALBANIA • ANDORRA • ARMENIA • AUSTRALIA • AZERBAIJAN REPUBLIC • BELGIO • BARBADOS • BULGARIA • BOSNIA ED ERZEGOVINA • BENIN • BRASILE • BAHRAIN • BAHAMAS • BRITISH VIRGIN I. • CUBA • CONGO • CANADA • SVIZZERA • COTE' D'IVOIRE • COLOMBIA • CAPO VERDE • CIPRO • CZECH REPUBLIC • GERMANIA • DANIMARCA • REP. DOMINICANA • ALGERIA • SPAGNA • KENIA • UGANDA • ECUADOR • EL SALVADOR • ESTONIA • EGITTO • FRANCIA • FINLANDIA • GRAN BRETAGNA • GUATEMALA • GHANA • GREECE • HUNGARY • HONG KONG • CROAZIA • ITALIA • IRAN • EIRE (IRELAND) • ISLAND • GIORDANIA • SAUDI ARABIA • KUWAIT • KAZAKHSTAN • LUSSEMBURGO • LIBIA • LITHUANIA • LETTONIA • MALTA • MAROCCO • PRINCIPATO DI MONACO • MACEDONIA • MONTENEGRO • MAURITIUS • NORVEGIA • NICARAGUA • PAESI BASSI • OMAN • PORTUGAL • PANAMA • POLINESIA FRANCESE • POLONIA • CINA • QATAR • ARGENTINA • CONGO • CILE • LIBANO • ROMANIA • REP.SAN MARINO • RUSSIA • SVEZIA • SLOVAKIA • SLOVENIA • SURINAME • SENEGAL • SERBIA • SIRIA • TUNISIA • TURKIYE • UCRAINA • UNITED ARAB EMIRATES • U.S.A. • UZBEKISTAN • YEMEN





● PROFILES FOR WALLS

ARTICLE	CODE	PAGE
PROJOLLY SQUARE ACC.	PJQSAC...	2
PROJOLLY SQUARE PVC	PJQ...	11
PROJOLLY QUART ACC.	PJQTAC...	12
PROJOLLY QUART OTT.	PJQTO...	13
PROJOLLY QUART ALU.	PJQT...	15
PROJOLLY QUART PVC	PJQT...	20
PROJOLLY ACC.	PJAC...	21
PROJOLLY ALU.	PJ...	24
PROJOLLY PVC	PJ...	28
PROJOLLY MARBLE PVC	PJ...	29
PROJOLLY ECO PVC	PJE...	30
PROJOLLY ECO MARBLE PVC	PJE...	31
PROJOLLY TRIANGLE ACC.	PJTRAC...	32
PROJOLLY TRIANGLE OTT.	PJTRO...	33
PROJOLLY TRIANGLE ALU.	PJTR...	34
PROJOLLY ANGLE 135 ACC.	PJTR135...	35
PROLISTEL CHANNEL ACC.	PLTCHACS...	36
PROLISTEL CHANNEL ALU.	PLTCH...	36
PROTERMINAL INT ALU.	PTI...	37
PROTERMINAL ACC.	PTAC...	38
PROTERMINAL OTT.	PTO...	39
PROTERMINAL ALU.	PT...	40
PROTERMINAL PVC	PT...	42
PROLISTEL ACC ACC.	PLTAC...	44
PROLISTEL P OTT	PLTPO...	45
PROLISTEL LED ALU.	PLTLED	45
PROLISTEL P ALL ALU.	PLTP...	46
PROBORD ACC.	PEBDAD...	47
PROEDGE FLEX PVC	PFC...40	47
PROEDGE AC ACC.	PEGAC...	48
PROEDGE OT OTT.	PEGO...	48
PROEDGE AL ALU.	PEGA...	49
PROEDGE PVC	PEG...	49
PROJOLLY SQUARE OTT.	PJQSO...	5
PROINTER AC ACC.	PIAC...	50
PROINTER KL ACC acc.	PIKLAC...	50
PROINTER KL ALL OTT.-ALU.	PIKL...	51
PROINTER AL ALU.	PI...	52
PROINTER PVC	PI...	53
PROSHELL ACC.	PSHAC...	54
PROSHELL D ALU.	PSHD...	55
PROSHELL R ALU.	PSHR...	55
PROSHELL ALL ALU.	PSHA...	56
PROSGUSCIO DA PVC	PS...	59
PROJOLLY SQUARE ALU.	PJQS...	6
PROROUND ACC.	PRDAC	60
PROSANI STRIP & PROSANI STRIP KIT PVC	PSS...	60
PROSEAL 50 PVC	PSA...	61
PROSEAL 25 PVC	PSA...	62
PROSEAL FLEX PVC	PSF...	62
PROBATH FLEX PVC	PSBF...	63
PROBATH PVC	PSB...	63
PROKERLAM LINE ACC.	PKLL...	64
PROKERLAM LINE ALU.	PKLL...	65
PROSHADOW CEILING	PSHDWCE 13-EVP...	67
PROTOP ALU.	PCT...	68
PROTOP T ALU.	PCT...T	68



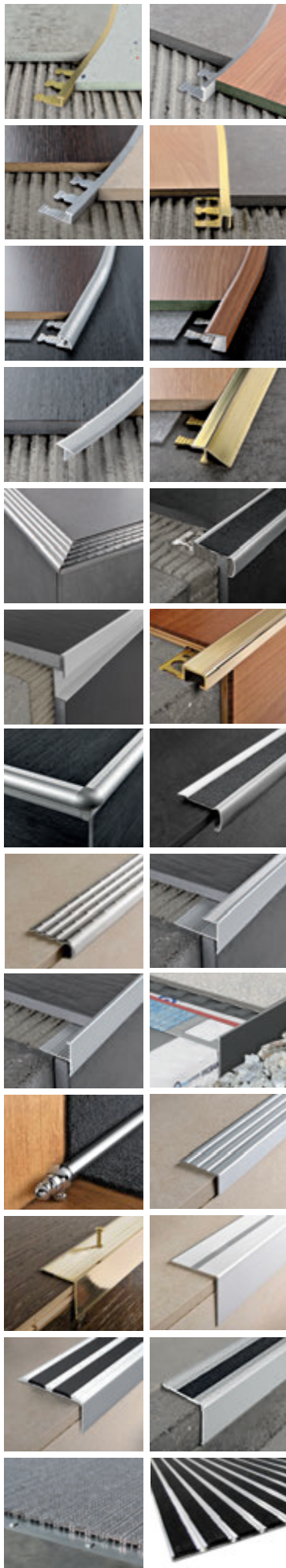
● PROFILES FOR FLOORS

ARTICLE	CODE	PAGE
PROTERMINAL ACC.	PTA...	72
PROTERMINAL OTT.	PTO...	73
PROTERMINAL ALU.	PTA...	74
PROLEVIGAL ALU.	PLGAN...	75
PROLEVIGAL OTT.	PLGON...	75
PROLEGANT ALU.	PELA...	76
PROLEGANT OTT.	PELO...	76
PROFINAL ACC.	PRFAC...	78
PROFINAL OTT.	PRFO...	78
PROANGLE OTT.	PGA...	79
PROFINAL ALU.	PRFO...	79
PROSQUARE OTT.	PQEON...	79
PROJOINT ALL.	PITAN...	80
PROJOINT OTT.	PITO...	80
PROCANAL ALU./ OTT.	PCLA...	81
PROFLAT ACC.-OTT.	GPL...	81
PROSLIDER ACC.	PDAC...	82
PROSLIDER OTT.	PDO...	82
PROSLIDER ALU.	PDA...	83
PROSLIDER LR ALU.	PDLRA...	83
PROCARPET ACC ACC.	PRTAC...	85
PROCARPET OTT	PRTO...	85
PROCARPET ALL	PRTA...	86
PROSKID OTT.-ALU.	PSLD...	86
PROLEVALL 29 ALL.	PLV...29	87
PROLEVALL 33 OTT.	PLVOL 33	87
PROLEVALL 305 ACC.-OTT.	PLV...30...	88
PROLEVALL 32 ALU.	PLV...32	88
PROLEVALL 358 OTT.	PLVOL 358...	89
PROLEVALL 4413 OTT.-ALU.	PLVOL 4413	89
PRONIVO ALU.	PNAV.. 713	90
PROTRANS ALU.	PTS.. 613	90
PROFLOOR 712 ACC.	PFRAC... 712	91
PROFLOOR 712 ALU.	PFR...712	91
PROFLOOR 712 OTT.	PFROL...712	91
PROFLOOR 1216 ACC.-OTT.	PFR...1216	92
PROPRESS 712 ACC.-OTT.	PRS...712...	92
PROFLOOR 24 ACC.-OTT.	PFR...24...	93
PROLINOLEUM ALU.	PLU...16	93
PROCOVER 1045 ALL	PCR...1045	94
PROSLIDER KL ALL	PDKLA...	94
PROCOVER ACC.	PCRAC...	96
PROCOVER OTT.	PCR...96	96
PROCOVER INSERT	P...97	97
PROCOVER ALU.	PCR...97	97
PROCOVER WOOD	PCRA...97	97
PROPLATE ACC.	PETAC...	98
PROPLATE OTT.	PETO...98	98
PROCOVER 14PT ALU.	PCR...14PT	99
PROPLATE 80 ALZ ALU.	PETAA...99	99
PROSOL 18-30-35-40 ACC.	PLSAC...101	101
PROSOL 30-35-40 ACC.	PLSAC...102	102
PROSOL 18-30-35-40 OTT.	PLSOL...103	103
PROSOL 30-35-40 OTT.	PLSOL...102	102
PROSOL 30-35-40 ALL.	PLSOL...104	104
PROLEVALL 25-35-38-50 ALU.	PLV...105	105
PROMOQUETTE ALU.	PMQ...106	106
PROMOQUETTE FIX ALU.	PMF...106	106
PROMOQUETTE GIN ALU.	PMG...107	107
PROENTRANCE MATT SLIM SYSTEM	PENTS...110	110
PROENTRANCE MATT SYSTEM	PENT...110	110



● CURVE PROFILES

ARTICLE	CODE	PAGE
PROTERMINAL CURVE ACC.	PTAC...	114
PROTERMINAL CURVE ALU.	PTANCV...	115
PROTERMINAL CURVE OTT.	PTONCV...	115
PROLEVIGAL CURVE ALU.	PLGANCV...	116
PROLEVIGAL CURVE OTT.	PLGONCV...	116
PROELEGANT CURVE ALU.	PELAACV...	117
PROELEGANT CURVE OTT.	PELONCV...	117
PROFINAL CURVE ALU.	PRFAACV...	118
PROFINAL CURVE OTT.	PRFONCV...	118
PROJOLLY CURVE ALU.	PJAACV...	119
PROJOLLY CURVE OTT.	PJONCV...	119
TERMINAL CURVE ALU.	PINT...	120
PROCURVE MACHINE	PCM 08	120
PROSLIDER CURVE ALU.	PDAACV...	120



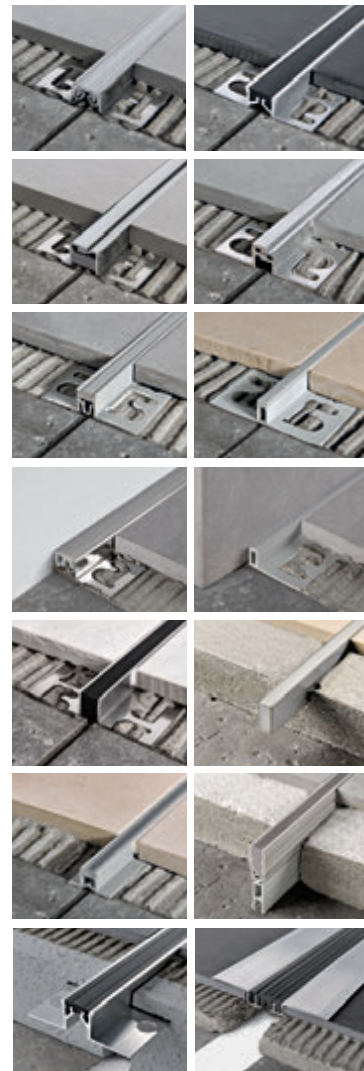
● STAIR NOSINGS PROFILES

ARTICLE	CODE	PAGE
PROSTAIR ACC ACC.	PTRACS...	124
PROGRIP	PGR...	127
PROSTAIR GRIP ACC	PTRGRACS...	127
PROSTYLE GRIP ACC	PSYGRACS 6020	128
INTERCHANGEABLE INSERT for Prostair 50	PTG50...	129
PROSTAIR 50 ALU.	PTR50...	129
PROSTAIR ALU.	PTR...	130
PROSTEP PVC	PTP...	130
PROBRASSTEP ALU.- OTT.	PBP...	131
PROSTAIR BOTTON / STRIP ACC.	PTRB...	131
PROSTAIR BOTTON TEMPLATE per PROSTAIR BOTTON	PTRTEM...	131
PROTERMSTEP ACC ACC.	PTSPAC...	132
PROTERMSTEP ALL ALU.	PTSPA...	132
PROSTYLE KL 10 ALL.	PSYKLA 1045	133
PROSTAIR KL 20 ALU.	PTRKLA 2045	133
PROSTYLE ACC.	PSYAC...	136
PROSTYLE OTT.	PSYO...	136
DOUBLE TERMINAL ALL.	PTDB...	134
PROSHADOW STAIR & WALL ALL.	PSHDWST...	135
PROSTEP INS ALU.	PTSAA...	137
PROSTYLE ALU.	PSYA...	137
END CAPS / TUBE PLUGS	TET...	139
SUPPORT / EYELET	SOO...	139
HINGE SUPPORT	SC...	139
TUBES AND ACCESSORIES	TCT...	139
TUBE FOR RUNNERS	TGS...	139
PROEND ALU.	PED...	140
PROWALK ACC ACC.	PWKAC...	140
PROWALK OTT.-ALU.	PWK...	141
PROWALK 2510 & 2520 ALU.	PWK...25...	142
BLACK INTERCHANGEABLE INSERT	IIN 12	143
PROEND INS 75 ALU.	PED 7537...	143
PROEND INS ALU.	PED...4528	143
PROEND 5050 ALU.	PEGRA 50...	144
PROEND GRIP 70 ALU.	PEGR...7032	144
PROEND GRIP ALU.	PEGR... 5230	145



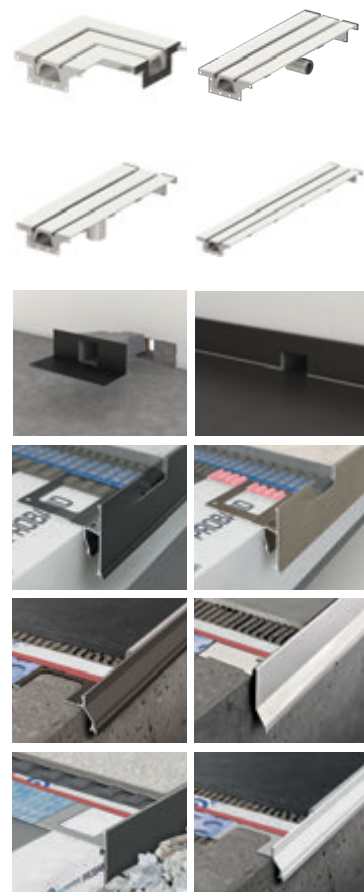
● EXPANSION JOINTS

ARTICLE	CODE	PAGE
PROFLEX ACC ACC.	PFXAC...	148
PROFLEX ACC PR ACC.	PFXACPR...	148
PROFLEX AL ALU.	PFXAL...	149
PROFLEX OT OTT.	PFXOT...	149
PROFLEX ACN ACC.	PFXACN...	150
PROFLEX ALN ALU.	PFXALN...	150
PRODILAT ACC.	GCAC...	151
PRODILAT ALU.	GCAN...	151
PROFLEX 5 PVC	PFX5...	152
PROFLEX PVC	PFX...	152
PROFLEX 5 PR PVC	PFXSPR...	153
ADHESIVE-LAID JOINTS	C51...	154
MORTAR-LAID JOINTS STEEL, BRASS, ALU.	G...	154
MORTAR-LAID JOINTS PVC	C51...	155
MORTAR-LAID DOUBLE JOINT	G...	155
PROEXPAN 115-130-190-210 ALU.	PENF...	157
GDA 25, GDA 35 ALU.	GDA ...	158
PROEXPAN H20-H40 ALU.	PEN...	158
FIREPROOF CORD	C...	159
GDA 55 ALU.	GDA ...	159
GNS 20, GNS 50 ALU.	GNS...	160
GNS 75... GNS 18/50/80 ALU.	GNS...	160
PROPLATE FIX ALU.	PETFX...	161
PROPLATE FIX PVC	PETFXP...	161



● TERRACE DRAINS

ARTICLE	CODE	PAGE
PROCANAL DRAIN SYSTEM	PRCNDR...	163
CAPS	PRCNDRTP...	164
PROSHOWER DRAIN KIT	PSH...	165
PRODRIP	PDRP	165

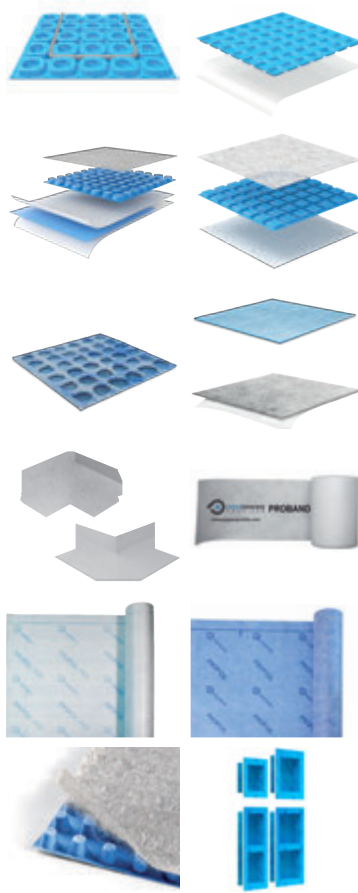


● PROFILES FOR TERRACES

ARTICLE	CODE	PAGE
PROTERRACE DOUBLE DRIP ALL.	PDD...	170
PROTERRACE DRAIN FDP ALU.	PFDG...	174
PROTERRACE PU	PRTPU	174
PROSIDE WALK	PSDWK...	175
PROTERRACE ECO DRIP ALU.	PTEDP...	176
PROTERRACE ECO ALU.	PTEE...	177
PROTERRACE PC ALU.	PC...	177
PROTERRACE PCG ACC.	PCG...	178
PROTERRACE PCG ALU.	PCG...	178
PROTERRACE UNDER EDGE C ALL.	PTUEC...	179
PROTERRACE UNDER EDGE L ALL.	PTUEL...	179

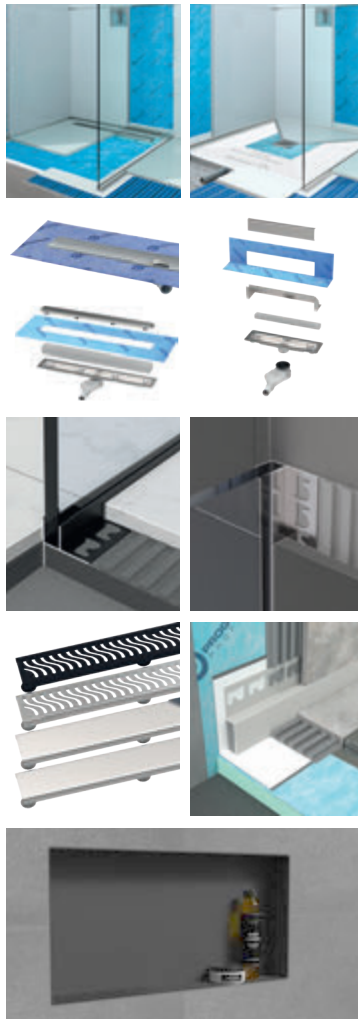
MEMBRANES & PANELS

ARTICLE	CODE	PAGE
PROBAND 250	PRBPE...	183
PRODES0® DRAIN 8 SYSTEM	PDES0R 151/E	183
PRODES0® SOUND TAPE	PDSNDTP...	183
PRODES0® DRAIN 4 SYSTEM	PDES0R 301/E	185
PROBAND 150/250	PRBPE...	187
PRODES0® MEMBRANE SYSTEM	PDESEC 3530	187
PRODES0® HEAT GRIP 5 CABLE	PDHCB...	189
PRODES0® HEAT GRIP 5 SYSTEM	PDESHG5...	189
PRODES0® HEAT GRIP 5 THERMOSTAT	PDHTSKT... 230	189
PRODES0® HEAT GRIP 5 KIT SYSTEM	PDESHK...	190
PRODES0® ECO/ECO STICK	PDESECS 3530	191
PRODES0® HEAT GRIP 5 STICK SYSTEM	PDESHG5S...	191
PROBAND BU	PRBBU 7515	192
PROBAND BU 4050	PRBBU 4050	192
PRE-WELDED CORNERS	PRB...	192
PROBAND FIX	PRBFX...	193
PROBAND KOLL	PRBKLN	192
PROBAND KOLL AB	PRBKLAB...	192
PROBAND KOLL 1K	PRBK1K...	192
PRODRIP	PDRP...	193
PROCOFON	PEF...	193
PROSHOWER DRAIN KIT	PSHLDK...	193
PRODES0® SOUND TAPE	PDSNDTP 550	193
PRODES0® SOUND SYSTEM	PDSND 30	194
PRODES0® SOUND STICK SYSTEM	PDSNDST 20	195
PRODRAIN 10	PDR1 10	196
PROFOIL/PROFOIL PRO	PFO...	197
PROFOIL PANEL	PFLPAN...	198
PROFOIL PANEL NICHE	PFLPANICH	199



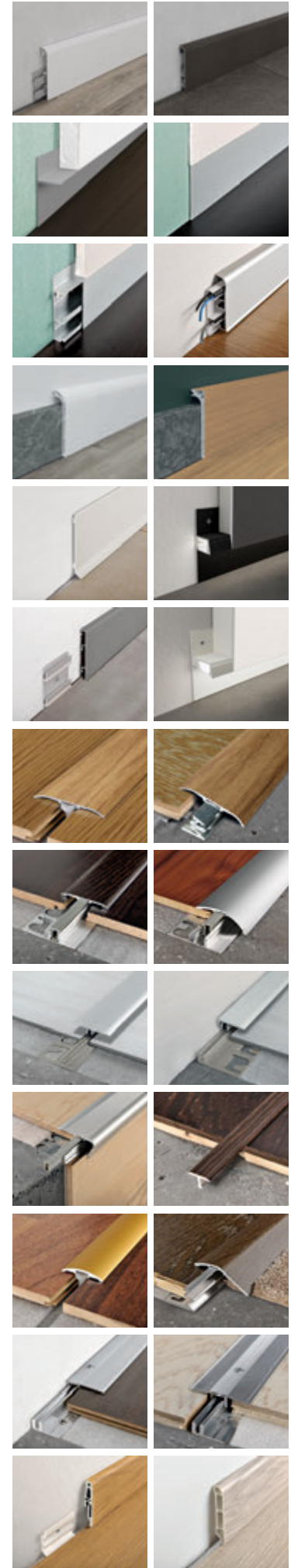
SHOWER SYSTEMS

ARTICLE	CODE	PAGE
PROSHOWER BASE BASIC PVC	PSHWBB...	205
PROSHOWER BASE L ACC.	PSHWDL...	205
PIPE COLLAR PROFOIL	PSHANT...	205
PROSHOWER TOP ACC.	PSHWDL...	206
MODULAR ASSEMBLY KIT	PSHWRD	207
DRAIN REDUCTION	PSHWRD 5040	207
PROSHOWER BASE L PRO	PSHWP...	209
PROSHOWER BASE L PRO 41	PSHWP...	209
PROSHOWER TOP PRO	PSHWPLT...	210
WALL DRAIN KIT	KBPSHWPC...	211
PROSHOWER PROFILE ACC.	PSHWPCS...	212
PROSHOWER PROFILE GLASS ACC.	PSHWPGACS...	212
PROSHOWER PROFILE FRONT ACC.	PSHWPFACS...	213
PROSHOWER PROFILE WALL ACC.	PSHWPLACS...	213
PROSHOWER PROFILE ALU.	PSHWPCS...	214
PROSHOWER PROFILE GLASS ALU.	PSHWPGACS...	214
PROSHOWER PROFILE FRONT ALU.	PSHWPFACS...	215
PROSHOWER PROFILE WALL ALU.	PSHWPLACS...	215
PROLISTEL CHANNEL ACC.	PLTCHA...	216
PROLISTEL CHANNEL ALU.	PLTCH...	217
PROSHOWER PANEL 120x120 LINEAR	PSHPAN1212L	218
PROSHOWER PANEL 120x120 CENTRAL	PSHPAN1212C	218
PROSHOWER PANEL 91,5x152,5 OFF-CENTER	PSHPAN09150C	218
PROSHOWER PANEL 120x180 LINEAR	PSHPAN1812L	218
PROSHOWER DRAIN CENTRAL PRO	PSHWCP	219
PROSHOWER DRAIN KIT	PSHLDK	219
PROSHOWER TAPE & CORNER	PRBPSH	219
PROFOIL PANEL	PFLPAN	220
PROFOIL PANEL NICHE	PFLPANICH	221
PREFORMED CORNERS AND PIPE COLLAR	PRB...	222
PROBAND 150/250	PRBPE...	222
PROBAND FIX	PRBFX...	222
PROFOIL PROFOIL PRO	PFO...	222
PROSHELF INS ACC ACC.	PRSHLFD 30ACMS	224
PROSHELF INS ALL ALL.	PRSHLFD 30...	224
PROSHELF ACC.	PRSHLF...	225
PRONICHE FLEX	PRNICAL...	227



SKIRTING

ARTICLE	CODE	PAGE
PROSKIRTING FLAT ALU.	PK...	231
PROSKIRTING INS ALU.	PKINSAA 60	232
PROSKIRTING LINE ALU.	PKLIAA 60	232
PROSKIRTING INS 202060 ALU.	PKINSAA 202060	233
PROSHADOW GAP 25 ALU.	PSHDWSK 25-...	234
PROSHADOW GAP 2520 ALU.	PSHDWSK 25-...	236
PROSHADOW GAP 2513 ALU.	PSHDWSK 25-...	237
PROSKIRTING ROUND 40 ALU.	PKRA...	238
PROSKIRTING ROUND 60 ALU.	PKRA...	239
PROSKIRTING ROUND 80 ALU.	PKRA...	240
PROSKIRTING LIST 40 ALU.	PKLTA...	241
PROSKIRTING LIST 60 ALU.	PKLTA...	242
PROSKIRTING LIST 80 ALU.	PKLTA...	243
PROSKIRTING ALU.	PKAA...	244
SKIRTING 40 STEEL	BTAC... 40	246
SKIRTING 40 ALU.	BT... 40	247
SKIRTING 60 STEEL	BTAC... 60	248
SKIRTING 60 ALU.	BT... 60	249
SKIRTING 80 STEEL	BTAC... 80	250
SKIRTING 80 ALU.	BT... 80	251
SKIRTING 100-150 STEEL	BTAC 1...	252
SKIRTING 100 ALU.	BT... 100	253
SKIRTING 6014 PVC	BTEPR...6014	254
SKIRTING 8014 PVC	BTEPR...8014	254
COVERSKIRTING ROUND	BTCSCR...	255
COVERSKIRTING SQUARE	BTCSKSQ...	255
SKIRTING 7016 PVC	BTEPR...7016	256
SKIRTING 40 PVC	BTEPR...4010	257
SKIRTING 7011 PVC	BTEPR...7011	257
SKIRTING 60/120 PVC	BTPV...	258
SKIRTING 62F PVC	BTPF...	258
CORNER PVC	AGE...25	259
SKIRTING PVC	BTPR...70	259

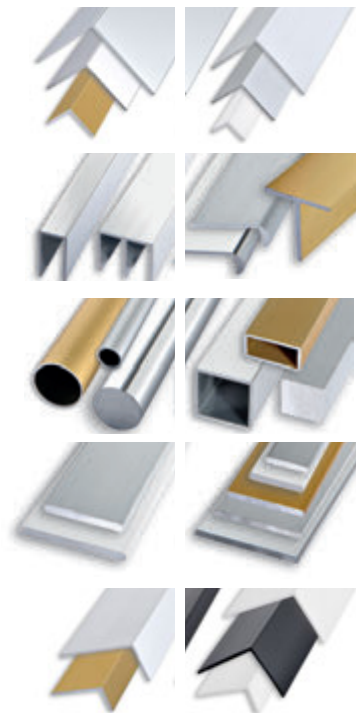


PROFILES FOR WOOD

ARTICLE	CODE	PAGE
PROMULTIFIX SYSTEM	PMPFX... 42...	265
SOL 40 P ALU. (PROINSERT)	PISPC...	269
ZERO CURVE ALU. (PROINSERT)	PINZC...	270
TERMINAL PIN ALU. (PROINSERT)	PINTPC...	272
TERMINAL ALU.	PINT...	273
STYLE STAIR ALU.	PINYC...	274
STYLE STAIR L ALU.	PINYLC...	275
SOL 30P LVT	PISPC...	278
TERMINAL PIN LVT	PINTPC...	278
ZERO CURVE LVT	PINZC...	278
SOL 30 SELF-ADHESIVE ALU.	PINS...30...	280
ZERO CURVE SELF-ADHESIVE ALU.	PINZ...07...	280
SOL 40P SELF-ADHESIVE ALU.	PNSP...	281
PROFIXER LINE SYSTEM ALU.	PINZ...	282
PROSCREW 33 ALU.	PSWC...	284
PROSCREW 44 ALU.	PSWC...	284
KIT PROSCREW	KIT PROSCREW...	285
PROSCREW 50 ALU.	PSWC...	285
SCREWS	VIZBP...	285
PROSCREW 62 ALU.	PSW...	286
PROSCREW 74 ALU.	PSW...	286
PROSCREW BASE ALU.	PSWC...	286
SOL 30P (TOP)	PINS...30...	288
SOL 40P (TOP)	PNSP...40P	288
STYLE STAIR (TOP)	PINY...	288
STYLE STAIR L (TOP)	PINYL...	288
TERMINAL PIN (TOP)	PINTP...	288
ZERO CURVE (TOP)	PINZ...	288
INTERCHANGEABLEINSERT	PIN...	289
PROINSERT BASE 45 E BASE 41	PINBFT 4...	289
SCREWS AND SCREW ANCHORS	Vl...	289

● DO IT YOURSELF

ARTICLE	CODE	PAGE
CORNER EQUAL SIDES STEEL	AGAC...	292
CORNER EQUAL SIDES ALU.	AG...	292
CORNER EQUAL SIDES BRASS	AGOL...	292
CORNER L-FORM ALU.	AL...	293
CORNER L-FORM PVC	ALP...	293
CORNER EQUAL SIDES PVC	AGP...	293
CANAL DOUBLE U-FORM ALU.	CW...	294
CANAL U-FORM.	CU...	294
FLAT ALU.	PI...	295
FLAT BRASS	PI...	295
FULL ROUND TUBE ALU.	TP...	296
FULL SQUARE TUBE ALU.	TQP...	296
EMPTY ROUND TUBE ALU.	TV...	296
CURVE PROFILE ALU.	UG...	297
EMPTY SQUARE TUBE ALU.	TQV...	297
EMPTY RECTANGULAR TUBE ALU.	TR...	297
CONTRAINBALANCE ALU.	CT...	298
PROFILE T-FORM ALU.	T...	298
IRON	PIF...	299



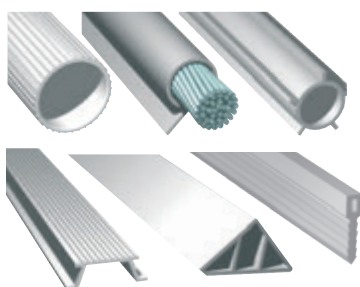
● PRODUCTS FOR LAYING

ARTICLE	CODE	PAGE
PROLEVELING WEDGE PRO	PRS...	305
PROLEVELING SYSTEM	PRS...	305
PROLEVELING WEDGE KIT	PRLW...	306
PROLEVELING WEDGE SYSTEM	PRLW...	306
MULTISPACER	MSP...	308
SPACERS LEVELING WEDGES	R...	309
PROSUPPORT TUBE SYSTEM	PST...	312
PROSUPPORT TUBE SYSTEM COMPONENTS	PST...	313
PERIMETER SPACER	DPP...	314
Handle for lifting and laying plates	PSTMSP 3962	314
Hand lifting hook	PSTGNC 04	314
PROSUPPORT TUBE SYSTEM OPTIONAL	PST...	314
KIT PROSUPPORT TUBE	PST...	315
KIT PROSUPPORT TUBE V0	PSTKVO...	315
PROSUPPORT extension	PSTPR 02	315
PROSUPPORT SIDEWALK	PSSDWK...	316
PROSUPPORT PROFILE A & B	PFPSAL...	317
PROSUPPORT PROFILE T & N	PSPRPT...	317
PRORAL SYSTEM	PSTR...	318
PROSUPPORT SLIM SYSTEM	PSTS...	320
SUPPORT AND LEVELLER	SQG...	320
PROSUPPORT SAFEGRID SYSTEM	PSTSFG 5050	321
MAGNET KIT	KMD	322
SCISSORS FOR PVC PROFILES	FTPP	322
PROBAND FIX	PRBFX...	322
PROCARE CLEAN	PRCLEAN	322
PROECOFOFON	PEF...	322
PROPOLISH	PRLISH	322
TROWEL	PFTT...	323
ROLLER	PSM...	323
TROWEL PVC	PRSPD 10	323
SPATOLA PROBAND KOLL	PFTTKL	323



● BUILDINGS SYSTEM

ARTICLE	CODE	PAGE
SNAP-ON STRAND SHEATH PVC	R11...	326
END CAPS FOR DISTANCE TUBE	PPT...	326
SNAP-ON STRAND TUBE PVC	R11...	326
FINNED DISTANCE TUBE PVC	TDA...	326
DRIP PVC	GCT...	327
WASHERS AND END CAPS FOR DISTANCE TUBE	PPR...	327



RIBBED DISTANCE TUBE PVC	PPD...	327
FISHBONE RIBBED JOINT PVC	GRP...	328
PROFILE WITH DOUBLE CHAMFER	R...	328
PROFILE TRIANGULAR CHAMFER	PST...	328
ROUNDED TRIANGULAR CHAMFER FILLET	PSD...	328
WATERSTOP	WP...	329
ANCHORING CLIPS FOR WATERSTOP	CLPS	329
PRODISTANZ	PDZ...	330
END CAPS AND JOINTS FOR PRODISTANZ	PPT...	330
RAPY 101	PLF...	331
MULTIPIEDE	DMP...	331
RAPY 100 ECO	PLF...R...	331
RAPY 201	PLFE...	331
PAU	PPU...	332
PAV	PPV...	332
SPACER FOR VERTICAL / HORIZONTAL MESH	DVO...	333
SPACER FOR GLASS BRICK	DSVT	333
DOPPY	PPY...	333
PROTECTIVE CAPS	PCPF...	334
FLAT SPACER	PPN...	334
SPACERS PAV-PAL-PAS	PP...	335
GASKETS FOR PRECAST FORMS	M...	336
GAP-COVERING BALLOON SHEATH	C 550...	341
LAYING ACCESSORIES	PP...	342
PAVJOINT PVC	PVJ...	342
SHEATH LAYING TROLLEY	CPGC	343



● MARKETING

ARTICLE	CODE	PAGE
TABLE DISPLAY FOR PANELS	ESPTAVPP...	347
RECTANGULAR REVOLVING TOTEM	ESPGR...	347
SAMPLE BOARD	PESP...	347
CATALOGUE KALEIDOS	CATGKAL	348
FINISHES CASES / COUNTER DISPLAY KALEIDOS	COFGKAL	348
MODULAR DISPLAY SYSTEM KALEIDOS	KAL1	349
PROFILES COLOUR RANGE KALEIDOS	COL...	350
EXPOSURE DISPLAY KALEIDOS	PEPKAL	350
SAMPLES AND WOODEN	CCOLL...	352
SAMPLE CASES	COF...	352
PROFILES COLOUR RANGE	COL...	352
PROSHELF INS DISPLAY	ESPINS...	352
MEMBRANE CASE	COFM	353
PRODESO® HEAT GRIP 5 SYSTEM DISPLAY	ESPPDHTG595	353
PROSHOWER SYSTEM DISPLAY	ESPPBLPRO	353
DISPLAY WITH CROWNER PRODESO® DRAIN 4	SPCPDESDR4	353
DISPLAY WITH PRODESO® DRAIN 8 + PROTERRACE DOUBLE DRIP	SPCPDR8PTR	353
DISPLAY WITH CROWNER PRODESO® HEAT GRIP 5 SYSTEM	SPCPDESHG5	353
DISPLAY WITH CROWNER PRODESO® MEMBRANE SYSTEM	SPCPDES	353
SPACERS DISPLAY	ESPD	354
PROLEVELING SYSTEM DISPLAY	ESPPLS	354
PROSUPPORT TUBE DISPLAY	ESPPST	354
PROTERRACE DISPLAY	ESPPDPP	354
EXHIBITION BOARD	PNPSR	354
PROLEVELING SYSTEM BOARD	PNPLS...	354
PROLEVELING WEDGE BOARD	PNPLWS	354
MINICATALOGUE / BROCHURE	MCA...	355
BROCHURE	BR...	355
CATALOGUES	CAT...	355
FLYER	FLY...	355
COUNTER DISPLAY FOR FLYER	PBPLS...	355
MODULAR DISPLAY SYSTEM	ESPMOD...	356
DISPLAYS FOR PROFILES	PEP...	359
EXPOSURE DISPLAY PEM	PEM	360
GADGETS	GADGETS	362
CLOTHING	CLOTHING	362



● PROFILES FOR WALLS

ARTICLE	CODE	PAGE
PROJOLLY SQUARE KALEIDOS STONE LINE	PJQSA ...-SL...	10
PROJOLLY SQUARE KALEIDOS EASY LINE	PJQSA ...-EYP...	10
PROJOLLY QUART KALEIDOS STONE LINE	PJQTA ...-SL...	19
PROLISTEL CHANNEL KALEIDOS STONE LINE	PLTCHA ...-SL...	37
PROTERMINAL KALEIDOS STONE LINE	PTA ...-SL...	43
PROTERMINAL KALEIDOS EASY LINE	PTA ...-EY...	43
PROLISTEL P KALEIDOS STONE LINE	PLTPA ...-SL...	46
PROSHELL KALEIDOS STONE LINE	PSHA ...-SL...	57
PROSHELL KALEIDOS EASY LINE	PSHA ...-EYP...	57
PROKERLAM LINE KALEIDOS STONE LINE	PKLLA ...-SL...	64
PROSHADOW CEILING KALEIDOS EASY LINE	PSHDWCE 13-EYP...	67

● STAIR NOSINGS PROFILES

ARTICLE	CODE	PAGE
DOUBLE TERMINAL KALEIDOS STONE LINE	PTDBA 1020-SL...	134
PROSHADOW STAIR & WALL KALEIDOS STONE LINE	PSHDWST ...-SL...	135

● TERRACE DRAINS

ARTICLE	CODE	PAGE
PROCANAL DRAIN SYSTEM	PRCNRD...	163
CAPS	PRCNDRT...	164

● PROFILES FOR TERRACES

ARTICLE	CODE	PAGE
PROTERRACE DOUBLE DRIP KALEIDOS STONE LINE	PDD ...-SL...	171
PROTERRACE ECO DRIP ALL.	PTEDP ...-SL...	176
PROSIDE WALK KALEIDOS STONE LINE	PSDWK ...-SL...	175

● MEMBRANES & PANELS

ARTICLE	CODE	PAGE
PRODESOS® HEAT GRIP 5 CABLE	PDHCB...	189
PRODESOS® HEAT GRIP 5 THERMOSTAT	PDHTSKT... 230	189
PROBAND BU 4050	PRBBU 4050	192

● SHOWER SYSTEMS

ARTICLE	CODE	PAGE
PROSHOWER PROFILE KALEIDOS STONE LINE	PSHWPAL ...-SL...	214
PROSHOWER PROFILE KALEIDOS EASY LINE	PSHWPAL ...-EYP11	214
PROSHOWER PROFILE GLASS KALEIDOS STONE LINE	PSHWPGAL ...- SL...	214
PROSHOWER PROFILE GLASS KALEIDOS EASY LINE	PSHWPGAL ...- EYP11	214
PROSHOWER PROFILE FRONT KALEIDOS STONE LINE	PSHWPFAL ...-SL...	215
PROSHOWER PROFILE FRONT KALEIDOS EASY LINE	PSHWPFAL ...-EYP11	215
PROSHOWER PROFILE WALL KALEIDOS STONE LINE	PSHWPLAL ...- SL...	215
PROSHOWER PROFILE WALL KALEIDOS EASY LINE	PSHWPLAL ...- EYP11	215
PROLISTEL CHANNEL KALEIDOS STONE LINE	PLTCHA ...-SL...	217
PROSHOWER PANEL 120x120 LINEAR	PSHPAN1212L	218
PROSHOWER PANEL 120x120 CENTRAL	PSHPAN1212C	218
PROSHOWER PANEL 91,5x152,5 OFF-CENTER	PSHPAN09150C	218
PROSHOWER PANEL 120x180 LINEAR	PSHPAN1812L	218
PROSHELF INS KALEIDOS STONE LINE	PRSHLFI... 30-SL...	224
PROSHELF INS KALEIDOS EASY LINE	PRSHLFI... 30-EYP11	224
PRONICHE FLEX KALEIDOS STONE LINE	PRNICAL ...-SL...	227
PRONICHE FLEX KALEIDOS EASY LINE	PRNICAL ...-EYP11	227

● SKIRTING

ARTICLE	CODE	PAGE
PROSKIRTING FLAT KALEIDOS STONE LINE	PKFLA ...-SL...	231
PROSKIRTING FLAT KALEIDOS EASY LINE	PKFLA ...-EYP...	231
PROSKIRTING INS 202060 KALEIDOS EASY LINE	PKINS 202060-EYP...	233
PROSKIRTING INS KALEIDOS STONE LINE	PKINSA 60-SL...	232
PROSKIRTING INS KALEIDOS EASY LINE	PKINSA 60-EYP...	232
PROSKIRTING LINE KALEIDOS STONE LINE	PKLIA 60-EYP...	232
PROSHADOW GAP 25 KALEIDOS STONE LINE	PSHDWSK 25-SL...	234
PROSHADOW GAP 25 KALEIDOS EASY LINE	PSHDWSK 25-EYP...	234
PROSHADOW GAP 2520 KALEIDOS EASY LINE	PSHDWSK 2520-EYP...	236
PROSHADOW GAP 2513 KALEIDOS EASY LINE	PSHDWSK 2513-EYP...	237
PROSKIRTING ROUND 40 KALEIDOS STONE LINE	PKRA 40-SL...	238
PROSKIRTING ROUND 40 KALEIDOS EASY LINE	PKRA 40-EYP...	238
PROSKIRTING ROUND 60 KALEIDOS STONE LINE	PKRA 60-SL...	239
PROSKIRTING ROUND 60 KALEIDOS EASY LINE	PKRA 60-EYP...	239
PROSKIRTING ROUND 80 KALEIDOS STONE LINE	PKRA 80-SL...	240
PROSKIRTING ROUND 80 KALEIDOS EASY LINE	PKRA 80-EYP...	240
PROSKIRTING LIST 40 KALEIDOS STONE LINE	PKLTA 40-SL...	241
PROSKIRTING LIST 40 KALEIDOS EASY LINE	PKLTA 40-EYP...	241
PROSKIRTING LIST 60 KALEIDOS STONE LINE	PKLTA 60-SL...	242
PROSKIRTING LIST 60 KALEIDOS EASY LINE	PKLTA 60-EYP...	242
PROSKIRTING LIST 80 KALEIDOS STONE LINE	PKLTA 80-SL...	243
PROSKIRTING LIST 80 KALEIDOS EASY LINE	PKLTA 80-EYP...	243
SKIRTING 40 KALEIDOS STONE LINE	BTA 40-SL...	247
SKIRTING 40 KALEIDOS EASY LINE	BTA 40-EYP...	247
SKIRTING 60 KALEIDOS STONE LINE	BTA 60-SL...	249
SKIRTING 60 KALEIDOS EASY LINE	BTA 60-EYP...	249
SKIRTING 80 KALEIDOS STONE LINE	BTA 80-SL...	251
SKIRTING 80 KALEIDOS EASY LINE	BTA 80-EYP...	251
SKIRTING 100 KALEIDOS STONE LINE	BTA 100-SL...	253
SKIRTING 100 KALEIDOS EASY LINE	BTA 100-EYP...	253
COVERSKIRTING ROUND	BTCSKR...	255
COVERSKIRTING SQUARE	BTCSKSQ...	255

● PRODUCTS FOR LAYING

ARTICLE	CODE	PAGE
KIT PROSUPPORT TUBE V0	PSTKV0...	315
PROSUPPORT EXTENSION	PSTPR 02	315
HANDLE FOR LIFTING AND LAYING PLATES	PSTMSP 3962	314
HAND LIFTING HOOK	PSTGNC 04	314
PROSUPPORT SIDEWALK	PSSDWK...	316
PROSUPPORT SAFEGRID SYSTEM	PSTSFG 5050	321

● MARKETING

ARTICLE	CODE	PAGE
CATALOGUE KALEIDOS	CATGKAL	348
FINISHES CASES / COUNTER DISPLAY KALEIDOS	COFGKAL	348
MODULAR DISPLAY SYSTEM KALEIDOS	KAL1	349
PROFILES COLOUR RANGE KALEIDOS	COL...	350
EXPOSURE DISPLAY KALEIDOS	PEPKAL	350
MEMBRANE CASE	COFM	353



BATHROOM



BEDROOM



LIVING



OUTDOOR



- PROFILES FOR WALLS



Stainless Steel AISI 304/316	ARTICLE	H	Polished Stainless Steel 304	Super polished Stainless Steel 304	Brushed Stainless Steel 304	Polished Stainless Steel 316	Brushed Stainless Steel 316
			AC	ACML	ACS	ACM	ACMS
PROJOLLY SQUARE	PJQS	4,5	•		•		
	PJQS	6	•		•		
	PJQS	7	•		•		
	PJQS	8	•	•	•	•	
	PJQS	9	•		•		
	PJQS	10	•	•	•	•	•
	PJQS	11	•	•	•		
	PJQS	12,5	•	•	•	•	•
	PJQS	15	•		•		
PROJOLLY QUART	PJQT	4,5	•		•		
	PJQT	6	•		•		
	PJQT	7	•		•		
	PJQT	8	•	•	•		
	PJQT	9	•		•		
	PJQT	10	•	•	•		
	PJQT	11	•		•		
	PJQT	12,5	•	•	•		
PROJOLLY	PJ	6	•		•	•	
	PJ	8	•		•	•	
	PJ	10	•		•	•	
	PJ	11	•		•	•	
	PJ	12,5	•		•	•	
	PJ	15	•		•		
PROJOLLY TRIANGLE	PJTR	6	•		•		
	PJTR	8	•		•		
	PJTR	10	•		•		
	PJTR	11	•		•		
	PJTR	12,5	•		•		

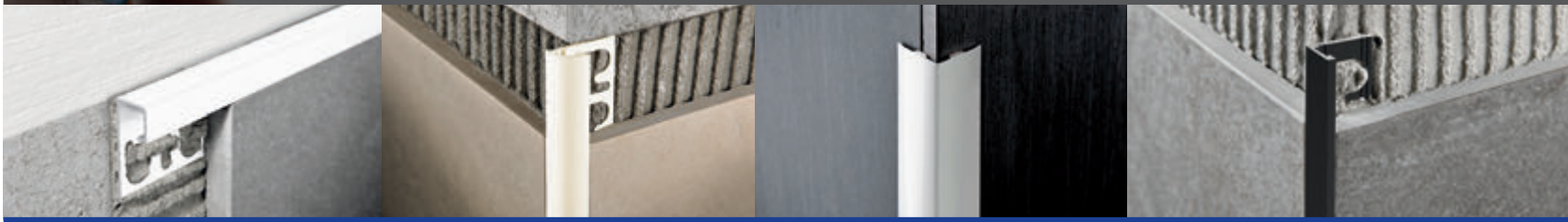


Brass	ARTICLE	H	Chromed brass	Antique brass	Brushed brass	Polished brass	Natural brass
			OC	OB	OS	OL	ON
PROJOLLY SQUARE	PJQS	4,5	•				
	PJQS	6	•		•		
	PJQS	8	•	•			
	PJQS	10	•	•	•		
	PJQS	12,5	•	•	•		
PROJOLLY QUART	PJQT	8					•
	PJQT	10	•	•		•	•
	PJQT	12,5	•	•		•	•
PROJOLLY TRIANGLE	PJTR	10	•	•			
	PJTR	12,5	•	•			
PROTERMINAL	PT	6	•		•	•	•
	PT	8	•	•	•	•	•
	PT	10	•	•	•	•	•
	PT	12,5	•	•	•	•	•
	PLTP	25	•	•		•	
PROEDGE OT	PEG	10x10	•			•	
	PEG	15x15	•			•	
	PEG	20x20	•			•	
	PEG	25x25				•	
	PEG	30x30				•	
PROINTER KL	PIKL	4,5	•			•	

- PROFILES FOR WALLS



Stainless Steel AISI 304/316			Polished Stainless Steel 304	Super polished Stainless Steel 304 (Mirror Line)	Brushed Stainless Steel 304	Polished Stainless Steel 316	Brushed Stainless Steel 316
	ARTICLE	H	AC	ACML	ACS	ACM	ACMS
PROJOLLY ANGLE 135	PJTR135	8	•		•		
	PJTR135	10	•		•		
	PJTR135	11	•		•		
	PJTR135	12,5	•		•		
PROLISTEL CHANNEL	PLTCH	8			•		
	PLTCH	10			•		
	PLTCH	11			•		
	PLTCH	12,5			•		
PROTERMINAL	PT	3	•		•		
	PT	4,5	•		•		
	PT	6	•		•	•	
	PT	8	•		•	•	
	PT	10	•		•	•	
	PT	11	•		•		
	PT	12,5	•		•	•	
PROLISTEL ACC	PLT	10x10	•		•		
	PLT	10x4,5	•		•		
	PLT	15x10	•		•		
	PLT	20x10	•		•		
	PLT	25x10	•		•		
PROBORD	PEBD	8	•		•		
	PEBD	10	•		•		
	PEBD	12,5	•		•		
PROEDGE AC	PEG	10x10	•		•		
	PEG	15x15	•		•		
	PEG	20x20	•		•		
	PEG	25x25	•		•		
	PEG	30x30	•		•		
	PEG	40x40	•		•		
	PEG	50x50	•		•		



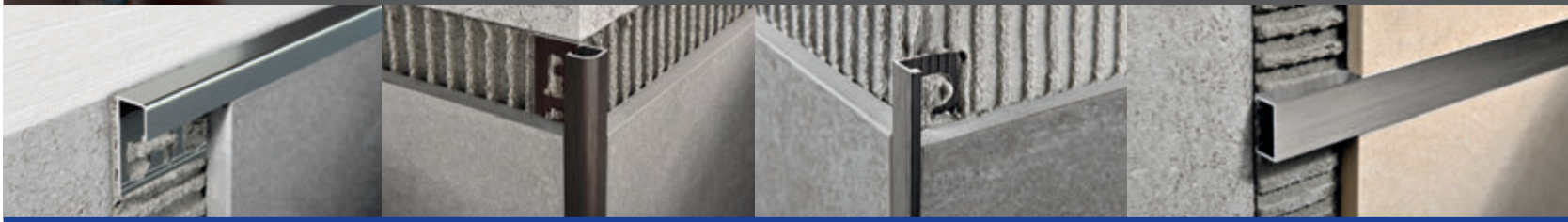
	ARTICLE	H	Varnished white aluminium 01	Varnished white ivory aluminium 0106	Varnished light grey aluminium 02	Varnished stone grey aluminium 03	Varnished black aluminium (9005) 11
Polished varnished aluminium							
PROJOLLY SQUARE	PJQSA	8	•				•
	PJQSA	10	•	•	•		•
	PJQSA	12,5	•	•			
PROJOLLY QUART	PJQTA	6	•				
	PJQTA	8	•				
	PJQTA	10	•				
	PJQTA	11	•				
	PJQTA	12,5	•				
PROJOLLY	PJA	8	•				
	PJA	10	•				
PROTERMINAL	PTA	6	•				•
	PTA	8	•	•	•	•	•
	PTA	10	•	•	•	•	•
	PTA	11	•	•			•
	PTA	12,5	•	•		•	•
PROEDGE AL	PEGA	25x25	•				

- PROFILES FOR WALLS



Stainless Steel AISI 304/316

	ARTICLE	H	Polished Stainless Steel 304	Super polished Stainless Steel 304 (Mirror Line)	Brushed Stainless Steel 304	Polished Stainless Steel 316	Brushed Stainless Steel 316
			AC	ACML	ACS	ACM	ACMS
PROINTER AC	PI	8				•	•
	PI	10				•	•
	PI	12,5				•	•
PROINTER KL ACC	PIKL	15	•		•	•	•
PROSHELL	PSH	8				•	•
	PSH	10				•	•
	PSH	12,5				•	•
	PSH	15				•	•
PROROUND	PRD	35	•		•		
PROKERLAM LINE	PKLL	4,5	•		•		
	PKLL	6	•		•		
	PKLL	8	•		•		
	PKLL	10	•		•		
	PKLL	12,5	•		•		
PROTERMSTEP ACC	PEBD	08 / 15	•		•		
	PEG	10 / 12,5	•		•		
	PEBD	15 / 30	•		•		
	PEG	20 / 25	•		•		



Brushed aluminium	ARTICLE	H	Brushed polished silver aluminium	Brushed polished gold aluminium	Brushed polished copper aluminium	Brushed polished titanium aluminium	Brushed black aluminium	Brushed antique bronze aluminium	Brushed polished grey gum aluminium
			BS	BOS	RS	TS	NS	BRAS	BGS
PROJOLLY SQUARE	PJQS	6	•			•			•
	PJQS	8	•	•	•	•	•		•
	PJQS	10	•	•	•	•	•	•	•
	PJQS	11	•			•	•		•
	PJQS	12,5	•	•	•	•	•		•
PROJOLLY QUART	PJQT	8	•			•			
	PJQT	10	•		•	•	•		
	PJQT	12,5	•		•	•			
PROTERMINAL	PT	4,5	•		•	•			
	PT	6	•	•					
	PT	8	•	•	•	•	•		•
	PT	10	•	•	•	•	•	•	•
	PT	11	•			•			•
	PT	12,5	•	•	•	•	•	•	•
	PT	20				•			
PROLISTEL P ALL	PLTP	10	•	•		•	•		
	PLTP	25	•	•			•		

Anodised brushed tiltex aluminium	ARTICLE	H	Anodised brushed silver tiltex aluminium	Anodised brushed copper tiltex aluminium	Anodised brushed titanium tiltex aluminium
			BX	RX	TX
PROJOLLY SQUARE	PJQS	8	•	•	•
	PJQS	10	•	•	•
	PJQS	11	•		•
	PJQS	12,5	•	•	•

● PROFILES FOR WALLS



	ARTICLE	H	Natural aluminium	Anodised silver aluminium	Anodised gold aluminium	Anodised copper aluminium	Anodised titanium aluminium	Anodised bronze aluminium	Anodised black aluminium	Anodised grey gun aluminium	Polished chrome aluminium	Polished gold aluminium	Polished copper aluminium	Polished titanium aluminium	Polished black aluminium	Polished grey gun aluminium	Anodised antique bronze aluminium	Anodised dark Bronze aluminium
			AN	AA	AO	AR	AT	AB	NEO	AG	BC	BO	BR	BT	BN	BG	BRA	DB
Natural / Anodised / Brushed aluminium	PJQS	4,5		•			•		•		•							
	PJQS	6		•			•		•		•		•					
	PJQS	8		•		•	•		•	•	•	•	•	•	•	•		
	PJQS	10		•	•	•	•		•	•	•	•	•	•	•	•		
	PJQS	11		•		•	•		•		•			•	•			
	PJQS	12,5		•	•	•	•		•	•	•	•	•	•	•	•		
PROJOLLY QUART	PJQT	6		•														
	PJQT	8		•			•				•	•			•			
	PJQT	10		•	•		•		•	•	•	•		•	•	•	•	
	PJQT	11		•					•		•							
	PJQT	12,5		•	•		•		•		•	•						
	PJQT	15		•							•							
PROJOLLY	PJ	3		•							•							
	PJ	4,5		•							•							
	PJ	6		•							•							
	PJ	8		•							•							
	PJ	10		•							•							
	PJ	12,5		•							•							
	PJ	15		•							•							
PROJOLLY TRIANGLE	PJTR	8		•														
	PJTR	10		•														
PROLISTEL CHANNEL	PLTCH	10		•			•	•	•		•							
	PLTCH	11		•					•		•							
	PLTCH	12,5		•			•	•	•		•							
PROTERMINAL INT	PTI	8		•			•											
	PTI	10		•			•				•			•				
	PTI	12,5		•			•				•			•				



Shockproof non - toxic colored vinyl resin

ARTICLE	H	White ice	White	White ivory	Light grey	Cement grey	Light beige	Dark beige	Ivory	Sky blue	Black	Silver	Gold	Brown	Bahama beige	Grey
		00	01	0106	02	03	04	05	06	08	11	12	13	15	17	18
PROJOLLY SQUARE	PJQ	6		•												
	PJQ	8		•					•		•	•			•	•
	PJQ	10		•	•		•		•		•	•			•	•
	PJQ	12,5		•				•				•			•	
PROJOLLY QUART	PJQT	8		•		•									•	•
	PJQT	10		•		•			•		•				•	•
	PJQT	12,5		•		•			•		•					
PROJOLLY	PJ	6		•					•		•	•				
	PJ	8	•	•	•	•	•	•	•		•	•	•		•	•
	PJML	8ML		•												
	PJ	10	•	•	•	•	•	•	•		•	•	•	•	•	•
	PJML	10ML		•												
	PJ	12,5		•	•	•	•	•	•		•	•	•	•	•	•
PROJOLLY ECO	PJE	6		•			•									
	PJE	8		•	•	•	•	•	•		•	•			•	•
	PJE	10		•	•	•	•	•	•	•	•	•	•	•	•	•
	PJE	12,5		•	•	•	•	•	•		•	•			•	•
PROTERMINAL	PT	6		•	•	•	•		•		•	•			•	•
	PT	8		•	•	•	•	•	•		•	•			•	•
	PT	10		•	•	•	•	•	•		•	•			•	•
	PT	12,5		•	•	•	•	•	•		•	•			•	•
PROEDGE FLEX	PFC	40		•												
PROEDGE PVC	PEG	25x25		•												
	PEG	30x30		•												
	PEG	40x40		•												
	PEG	50x50		•												
PROINTER	PI	8		•	•	•	•				•					•
	PI	10		•	•	•	•				•					•

- PROFILES FOR WALLS



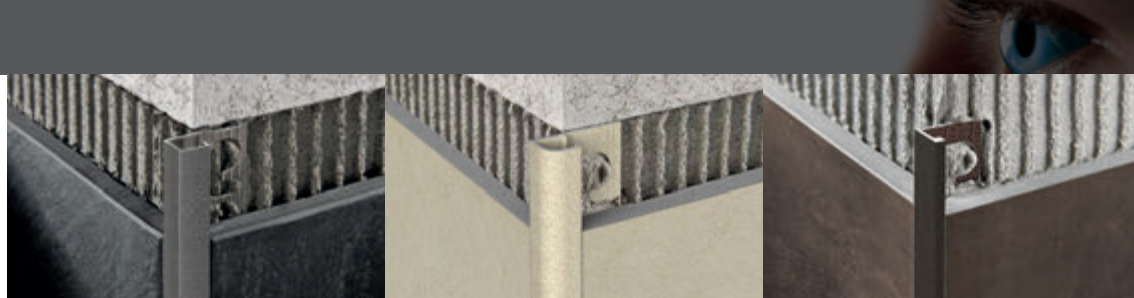
	ARTICLE	H	Natural aluminium	Anodised silver aluminium	Anodised gold aluminium	Anodised copper aluminium	Anodised titanium aluminium	Anodised bronze aluminium	Anodised black aluminium	Anodised grey gun aluminium	Polished chrome aluminium	Polished gold aluminium	Polished copper aluminium	Polished titanium aluminium	Polished black aluminium	Polished grey gun aluminium	Anodised antique bronze aluminium	Anodised dark Bronze aluminium
			AN	AA	AO	AR	AT	AB	NEO	AG	BC	BO	BR	BT	BN	BG	BRA	DB
Natural / Anodised / Brushed aluminium	PT	3	•	•							•	•						
	PT	4,5	•	•	•	•		•	•		•	•						
	PT	6	•	•	•		•		•		•	•			•			
	PT	8	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
	PT	10	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	PT	11	•	•	•		•		•	•	•	•				•		
	PT	12,5	•	•	•	•	•	•	•	•	•	•		•	•	•	•	
	PT	15	•	•			•	•	•						•			•
	PT	20	•	•			•	•	•									
	PT	25	•															
PROLISTEL P ALL	PLTP	10		•	•	•	•		•		•	•	•	•	•			
	PLTP	25		•	•	•	•		•		•	•	•	•	•			
PROLISTEL LED	PLTLED	20		•							•							
PROEDGE AL	PEG	25x25		•	•			•										
	PEG	25x25 (A)		•														
PROINTER AL	PI	8		•							•							
	PI	10		•							•							
PROINTER KL ALL	PIKL	4,5		•							•	•						
PROSHELL ALL	PSH	8		•														
	PSH	10		•							•							
	PSH	12,5		•														
PROSHELL D ALL	PSHD	4,5		•							•	•						
PROSHELL R ALL	PSHR	4,5		•							•	•						
PROKERLAM LINE	PKLL	4,5		•														
	PKLL	6		•														
	PKLL	8		•														
	PKLL	10		•							•							
	PKLL	12,5		•							•							
PROTOP	PCT	10		•										•				
	PCT	12,5		•														
PROTOP T	PCT	10		•							•							
	PCT	12,5		•							•							



	ARTICLE	H	White ice	White	White ivory	Light grey	Cement grey	Light beige	Dark beige	Ivory	Sky blue	Black	Silver	Gold	Brown	Bahama beige	Grey
			00	01	0106	02	03	04	05	06	08	11	12	13	15	17	18
PROSGUSCIO DA	PS	6		•			•										
	PS	8		•			•										
	PS	10		•			•										
	PS	12,5		•			•										
PROSANI STRIP	PSS	10x10		•													
PROSEAL 50	PSA	50		•			•										
PROSEAL 25	PSA	25		•			•										
PROSEAL FLEX	PSF	15x15										•					
	PSF	20x20										•					
	PSF	25x25										•					
PROBATH	PSB	15		•													
	PSB	20		•													
PROBATH FLEX	PSBF	15		•													
	PSBF	20		•													

	ARTICLE	H	Carrara white	Soft beige	Travertino light	Travertino dark	Polished chrome	Real yellow beige	Sky blue	Portugal pink	Guatemala green	Soft blue	Soft pink
			MC	MBS	MTC	MTS	MBC	MB	MA	MR	MV	MAS	MRS
PROJOLLY MARBLE	PJ	8	•	•	•	•		•		•	•	•	
	PJ	10	•	•	•	•		•	•		•	•	•
	PJ	12,5	•		•	•							
PROJOLLY ECO MARBLE	PJE	8	•	•	•	•		•		•		•	
	PJE	10	•	•	•	•	•	•		•		•	

● PROFILES FOR WALLS











	ARTICLE	H	Stone white	Stone cream	Stone greywoy	Stone sand	Stone gray	Stone cristal grey	Stone antragray	Stone antradark	Stone bronze	Stone corten	Stone black	Stone oyster grey	Stone taupe grey	Stone grey smoke	Stone grey gun	Stone tobacco	Stone white cement	Stone Sahara	Stone Cement Grey	Stone Blue Grey	
			SL01	SL02	SL03	SL04	SL05	SL06	SL07	SL08	SL09	SL10	SL12	SL13	SL14	SL15	SL16	SL17	SL18	SL19	SL20	SL21	
PROJOLLY SQUARE	PJQSA	6	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•					
	PJQSA	8	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				
	PJQSA	10	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	PJQSA	11	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				
	PJQSA	12,5	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				
PROJOLLY QUART	PJQTA	8	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				
	PJQTA	10	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				
	PJQTA	12,5	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				
PROLISTEL CHANNEL	PLTCHA	10	•	•	•	•			•				•										
	PLTCHA	12,5	•	•	•	•			•				•										
PROTERMINAL	PTA	6	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				
	PTA	8	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				
	PTA	10	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	PTA	11	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				
	PTA	12,5	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				
PROLISTEL P ALL	PLTPA	10	•	•	•	•	•	•		•				•									
	PLTPA	25	•	•	•	•	•	•		•				•									
PROKERLAM LINE	PKLLA	6	•	•	•		•			•			•						•				
	PKLLA	8	•	•	•		•			•			•						•				
	PKLLA	10	•	•	•		•			•			•						•				
	PKLLA	12,5	•	•	•		•			•			•						•				
PROSHELL	PSHA	10	•			•	•						•										
	PSHA	12,5	•			•	•						•										



Varnished aluminium
Easy Line

KALEIDOS

	ARTICLE	H	MATT white varnished (RAL 9016) 	MATT black varnished 	Easy hazel brown 	Easy light grey 	Easy beige 	Easy dark grey 	Easy warm grey 	Easy dark beige 
PROJOLLY SQUARE	PJQSA	10	•	•	•	•	•	•	•	•
PROTERMINAL	PTA	8			•	•	•			
	PTA	10	•	•	•	•	•	•	•	•
PROKERLAM LINE	PKLLA	6	•	•						
	PKLLA	8	•	•						
	PKLLA	10	•	•						
	PKLLA	12,5	•	•						
PROSHADOW CEILING	PSHDWCE	25	•	•						
PROSHELL ALL	PSH	10	•	•						
	PSH	12,5	•	•						

● PROFILES FOR FLOORS



	ARTICLE	H	Polished Stainless Steel 304	Brushed Stainless Steel 304	Polished Stainless Steel 316
			AC	ACS	ACM
Stainless Steel AISI 304/316	PT	3	•	•	
	PT	4,5	•	•	
	PT	6	•	•	•
	PT	8	•	•	•
	PT	10	•	•	•
	PT	11	•	•	
	PT	12,5	•	•	•
	PT	15	•	•	
	PT	17,5	•		
	PT	20	•	•	•
	PT	22,5	•	•	
	PT	25	•	•	
	PT	27,5	•		
	PT	30	•	•	
PROFINAL	PRF	8	•	•	
	PRF	10	•	•	
	PRF	12,5	•	•	
PROFLAT	GPL	3X20	•	•	
	GPL	5X20		•	
PROSLIDER	PD	8	•	•	
	PD	10	•	•	
	PD	12,5	•	•	
	PD	15	•	•	
	PD	20	•	•	
PROCARPET ACC	PRT	8	•	•	
	PRT	10	•	•	
PROLEVALL 305	PLV	5X30 - 30A	•		
	PLV	5X30 - 309AS	•		
	PLV	5X30 - 30F	•		
	PLV	5X30 - 309FS	•		

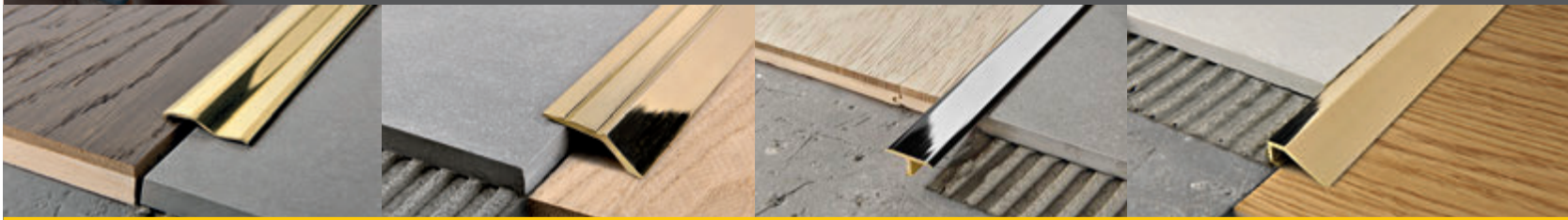


Brass	ARTICLE	H	Chromed brass	Antique brass	Brushed brass	Polished brass	Natural brass
			OC	OB	OS	OL	ON
PROTERMINAL	PT	6	•	•	•	•	•
	PT	8	•	•	•	•	•
	PT	10	•	•	•	•	•
	PT	12,5	•	•	•	•	•
	PT	15		•	•	•	•
	PT	20		•	•	•	•
	PT	25		•	•	•	•
PROLEVIGAL	PLV	8					•
	PLV	10					•
	PLV	12,5					•
	PLV	15					•
	PLV	20					•
	PLV	30					•
PROELEGANT	PEL	8	•			•	•
	PEL	10	•			•	•
	PEL	12,5	•			•	•
	PEL	14	•			•	•
PROFINAL	PRF	8	•	•		•	•
	PRF	10	•	•		•	•
	PRF	11	•				
	PRF	12,5	•	•		•	•
	PRF	15	•				•
PRO SQUARE	PQE	8					•
PRO ANGLE	PGA	10	•				
PRO JOINT	PIT	10X25					•
	PIT	5X25					•
	PIT	5X14				•	•
	PIT	5X10 - 5109				•	•
	PIT	5X10	•			•	•

● PROFILES FOR FLOORS



	ARTICLE	H / L	Polished Stainless Steel 304	Brushed Stainless Steel 304	Polished Stainless Steel 316
			AC	ACS	ACM
PROFLOOR 712	PLV	38X7/12 - 712A	•		
	PFR	38X7/12 - 71210AS	•		
	PFR	38X7/12 - 7129AS	•		
	PFR	38X7/12 - 71216AS	•		
PROGRESS 712	PRS	27X7/12 - 712A	•		
	PRS	27X7/12 - 7129AS	•		
PROFLOOR 1216	PFR	48X12/16 - 1216A	•		
	PFR	48X12/16 - 12169AS	•		
PROFLOOR 24	PFR	2/4,5X30 - 24A	•		
	PFR	2/4,5X30 - 249AS	•		
PROCOVER	PCR	14X9	•	•	
	PCR	20X9	•	•	
	PCR	26X9	•	•	
	PCR	40X9	•	•	
	PCR	14X9 - 1499	•	•	
PROPLATE	PET	20-A	•		
	PET	30-A	•		
	PET	40-A	•		
	PET	60-A	•		
	PET	80-A	•		
	PET	60	•		
	PET	80	•		
	PET	40-F	•		
	PET	30-309AS	•		
	PET	30-309FS	•		
	PET	60-609AS	•		
	PET	80-809AS	•		



Brass	ARTICLE	H	Chromed brass	Antique brass	Brushed brass	Polished brass	Natural brass
			OC	OB	OS	OL	ON
PROCANAL	PCL	10	•	•	•	•	•
PROFLAT	GPL	2,5X20					•
	GPL	2,5X40					•
PROSLIDER	PD	8					•
	PD	10				•	•
	PD	12,5					•
	PD	15					•
PROCARPET OTT	PRT	10				•	•
PROSKID	PSLD	10 - 109AS				•	
PROLEVALL 33	PLV	5,5X33 - 33A				•	
	PLV	5,5X33 - 339AS				•	
	PLV	5,5X33 - 33F				•	
	PLV	5,5X33 - 339FS				•	
PROLEVALL 305	PLV	5X30 - 30A				•	
	PLV	5X30 - 309AS				•	
PROLEVALL 358	PLV	35X8 - 358A				•	
	PLV	35X8 - 3589AS				•	
PROLEVALL 4413	PLV	44X13 - 4413A				•	
PROFLOOR 712	PFR	38X7/12 - 712A				•	
	PFR	38X7/12 - 71210AS				•	
	PFR	38X7/12 - 7129AS				•	
	PFR	38X7/12 - 71216AS				•	
PROPRESS 712	PRS	27X7/12 - 712A				•	
	PRS	27X7/12 - 7129AS				•	
PROFLOOR 1216	PFR	48X12/16 - 1216A				•	
	PFR	48X12/16 - 12169AS				•	
PROFLOOR 24	PFR	2/4,5X30 - 24A				•	
	PFR	2/4,5X30 - 249AS				•	
PROCOVER	PCR	14X9	•	•	•	•	
	PCR	20X9	•	•	•	•	
	PCR	26X9	•	•	•	•	
	PCR	14X9 - 1499				•	

● PROFILES FOR FLOORS



	ARTICLE	L	Polished Stainless Steel 304	Brushed Stainless Steel 304	Polished Stainless Steel 316
			AC	ACS	ACM
PROSOL 18-30-35-40	PLS	18-A	•		
	PLS	30-A	•		
	PLS	35-A	•		
	PLS	40-A	•		
	PLS	30-308A	•		
	PLS	35-358A	•		
	PLS	30-309A	•		
	PLS	35-359A	•		
	PLS	30-308AS	•		
	PLS	35-358AS	•		
	PLS	30-309AS	•		
	PLS	35-359AS	•		
	PLS	40-409AS	•		
	PLS	30-3010AS	•		
	PLS	30-3016AS	•		
	PLS	35-3516AS	•		
	PROSOL 30-35-40	PLS	30-F	•	
PLS		35-F	•		
PLS		30-309FS	•		

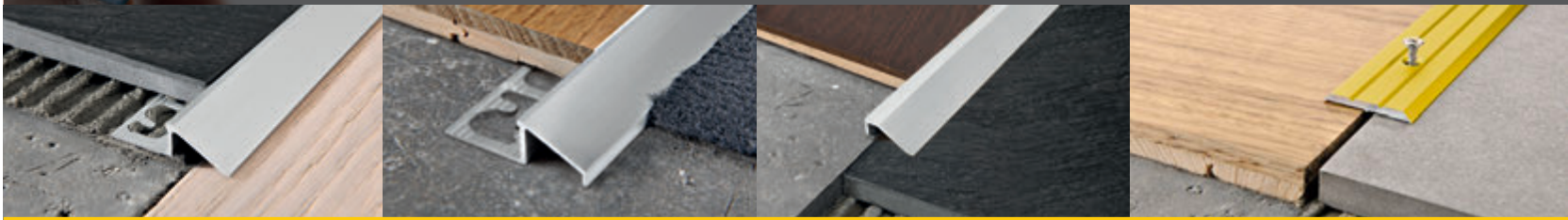


Brass	ARTICLE	H	Chromed brass	Antique brass	Brushed brass	Polished brass	Natural brass
			OC	OB	OS	OL	ON
PROPLATE	PET	20-A				•	
	PET	30-A				•	
	PET	40-A				•	
	PET	60-A				•	
	PET	20				•	
	PET	60				•	
	PET	30-309AS				•	
	PET	30-309FS				•	
	PET	40-409AS				•	
	PET	40-409FS				•	
PROSOL 18-30-35-40	PLS	18-A				•	
	PLS	30-A				•	
	PLS	35-A				•	
	PLS	40-A				•	
	PLS	10-189A				•	
	PLS	30-309A				•	
	PLS	30-3010A				•	
	PLS	30-308AS				•	
	PLS	35-358AS				•	
	PLS	30-309AS				•	
	PLS	35-359AS				•	
	PLS	40-409AS				•	
	PLS	30-3010AS				•	
	PLS	35-3510AS				•	
	PLS	30-3016AS				•	
PLS	35-3512AS				•		
PLS	35-3516AS				•		
PROSOL 30-35-40	PLS	30-F				•	

● PROFILES FOR FLOORS

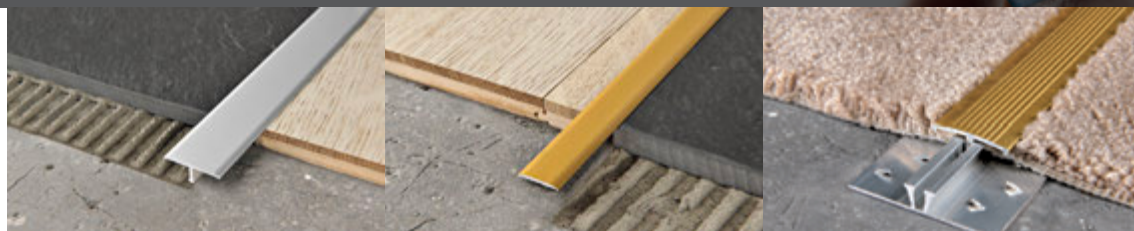


	ARTICLE	H	Natural aluminium	Anodised silver aluminium	Anodised gold aluminium	Anodised bronze aluminium	Anodised titanium aluminium	Light oak	White oak	Grey oak	Anodised dark Bronze aluminium	Polished chrome aluminium	Anodised grey gun aluminium	Anodised black aluminium	Polished gold aluminium	Polished copper aluminium
			AN	AA	AO	AB	AT	05W	29W	30W	DB	BC	AG	NEO	BO	BR
Anodised / Brushed / Covered aluminium	PT	3	•	•												
	PT	4,5	•	•												
	PT	6	•	•												
	PT	8	•	•												
	PT	10	•	•												
	PT	11	•	•												
	PT	12,5	•	•												
	PT	15	•	•												
	PT	20	•	•												
	PT	25	•													
PROTERMIAL	PLG	4,5	•													
	PLG	6	•													
	PLG	8	•													
	PLG	10	•													
	PLG	12,5	•													
	PLG	15	•													
	PLG	17,5	•													
PROLEVIGAL	PLG	20	•													
	PEL	8	•	•												
	PEL	10	•	•			•							•		
	PEL	12,5	•	•			•							•		
PROELEGANT	PRF	10	•	•												
	PRF	12,5	•	•												
PROFINAL	PIT	5X25	•													
	PIT	5X14	•													
PROJOINT	PIT	5X10	•													
	PIT	5X10 - 5109	•													
PROCANAL	PCL	10	•	•												
PROSLIDER KL ALL	PDKL	4,5		•												



	ARTICLE	H	Natural aluminium	Anodised silver aluminium	Anodised gold aluminium	Anodised bronze aluminium	Anodised titanium aluminium	Light oak	White oak	Grey oak	Anodised dark Bronze aluminium	Polished chrome aluminium	Anodised grey gun aluminium	Anodised black aluminium	Polished gold aluminium	Polished copper aluminium
			AN	AA	AO	AB	AT	05W	29W	30W	DB	BC	AG	NEO	BO	BR
PROSLIDER	PD	8	•	•												
	PD	10	•	•												
	PD	12,5	•	•												
PROSLIDER LR	PDLR	10	•	•												
	PDLR	12,5	•	•												
	PDLR	15	•	•												
	PDLR	20	•	•												
PROCARPET ALL	PRT	8	•	•												
	PRT	10	•	•												
	PRT	12,5	•	•												
PROSKID	PSLD	10		•												
PROLEVALL 29	PLV	5,5X29 - 29A		•	•	•										
	PLV	5,5X29 - 299AS		•	•											
	PLV	5,5X29 - 2910AS		•	•											
	PLV	5,5X29 - 29F		•												
	PLV	5,5X29 - 299FS		•												
	PLV	5,5X29 - 2910FS		•	•											
PROLEVALL 32	PLV	32X8 - 32A		•	•											
	PLV	32X8 - 32F		•	•											
	PLV	32X8 - 329AS		•	•											
	PLV	32X8 - 329FS		•	•											
	PLV	44X13 - 4413A		•	•											
PROFLOOR 712	PFR	38X7/12 - 712A		•	•	•										
	PFR	38X7/12 - 7129AS		•	•	•										
PROLINOLEUM	PLU	16		•												
	PLU	16 - A		•												
PROCOVER 1045 ALL	PCR	4,5		•			•				•	•		•	•	
PROCOVER	PCR	14X9		•	•	•	•				•	•	•	•	•	
	PCR	20X9		•	•	•	•				•	•	•			
	PCR	26X9		•	•	•	•				•					
	PCR	40X9		•												
	PCR	14X9 - 1499		•							•					
	PCR	26X9 - 2699		•												

● PROFILES FOR FLOORS



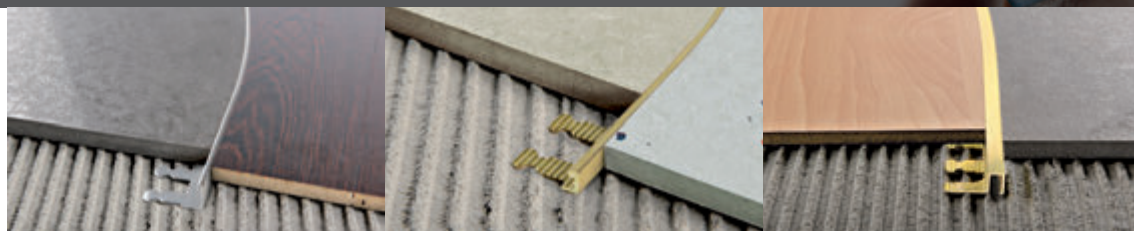
Anodised / Polished / Covered aluminium

	ARTICLE	H	Natural aluminium	Anodised silver aluminium	Anodised gold aluminium	Anodised bronze aluminium	Anodised titanium aluminium	Light oak	White oak	Grey oak	Anodised dark Bronze aluminium	Polished chrome aluminium	Anodised grey gun aluminium	Anodised black aluminium	Polished gold aluminium	Polished copper aluminium
			AN	AA	AO	AB	AT	05W	29W	30W	DB	BC	AG	NEO	BO	BR
PROCOVER WOOD	PCRA	14X9						•	•	•						
	PCRA	26X9						•	•	•						
PROPLATE 80 ALZ	PET	80		•												
	PET	80-A		•												
PROCOVER 14PT	PCR	14		•	•	•										
PROSOL 30-35-40	PLS	30-A		•	•	•										
	PLS	35-A		•												
	PLS	40-A		•	•	•										
	PLS	30-308AS		•												
	PLS	30-309AS		•	•	•						•			•	
	PLS	30-3010AS		•												
	PLS	30-3016AS		•												
	PLS	30-309A		•	•											
	PLS	30-F		•												
	PLS	35-F		•												
	PLS	40-F		•												
	PLS	30-309FS		•												
	PROMOQUETTE	PMQ	12		•	•										
PMQ		12A		•	•	•										
PMQ		7/12 - 126/2		•	•											
PMQ		7/12 - 127AS		•	•											
PMQ		7/12 - 129AS		•	•											
PROMOQUETTE FIX	PMF	14D		•												
PROMOQUETTE GIN	PMG	8/13 - A		•												
	PMG	8/13 - F		•	•	•	•									



Anodised / Brushed / Covered aluminium	ARTICLE	H	Natural aluminium	Anodised silver aluminium	Anodised gold aluminium	Anodised bronze aluminium	Anodised titanium aluminium	Light oak	White oak	Grey oak	Anodised dark Bronze aluminium	Polished chrome aluminium	Anodised grey gun aluminium	Anodised black aluminium	Polished gold aluminium	Polished copper aluminium
			AN	AA	AO	AB	AT	05W	29W	30W	DB	BC	AG	NEO	BO	BR
PROLEVALL 25-35-38-50	PLV	25-A		•	•											
	PLV	35-A		•	•	•										
	PLV	38-A		•	•											
	PLV	50-A		•	•											
	PLV	25-F		•												
	PLV	35-F		•	•	•										
	PLV	38-F		•	•	•										
	PLV	50-F		•												
	PLV	25-259AS		•												
	PLV	35-359AS		•	•	•										
	PLV	38-389AS		•	•	•										
	PLV	25-259FS		•												
	PLV	35-359FS		•												
	PLV	38-389FS				•										
	PLV	35-3510AS		•												
	PLV	35-3516AS		•												
PRONIVO	PNV	7/13		•												
PROTRANS	PTS	6/13 - 613A		•												
	PTS	6/13 - 6139AS		•	•											

- CURVE AND BENDABLE PROFILES**



Stainless Steel AISI 304/316

	ARTICLE	H	Polished Stainless Steel 304	Brushed Stainless Steel 304
			AC	ACS
PROTERMINAL CURVE	PT	6	•	
	PT	8	•	•
	PT	10	•	•
	PT	12,5	•	•
	PT	15	•	
	PT	20	•	

Brass

	ARTICLE	H	Natural brass
			ON
PROTERMINAL CURVE	PT	6	•
	PT	10	•
	PT	12,5	•
	PT	15	•
	PT	20	•
PROLEVIGAL CURVE	PLG	8	•
	PLG	10	•
	PLG	12,5	•
	PLG	15	•
	PLG	20	•
PROELEGANT CURVE	PEL	8	•
	PEL	10	•
	PEL	12,5	•
	PEL	14	•
PROFINAL CURVE	PRF	10	•
	PRF	12,5	•
PROJOLLY CURVE	PJ	8	•
	PJ	10	•



Anodised / natural aluminium	ARTICLE	H	Anodised silver aluminium	Natural aluminium
			AA	AN
PROTERMINAL CURVE	PT	6		•
	PT	8	•	•
	PT	10	•	•
	PT	12,5	•	•
	PT	15	•	•
	PT	20		•
PROLEVIGAL CURVE	PLG	4,5		•
	PLG	6		•
	PLG	8		•
	PLG	10		•
	PLG	12,5		•
	PLG	15		•
	PLG	20		•
PROELEGANT CURVE	PEL	8	•	
	PEL	10	•	
	PEL	12,5	•	
PROFINAL CURVE	PRF	8	•	
	PRF	10	•	
	PRF	12,5	•	
PROJOLLY CURVE	PJ	8	•	
	PJ	10	•	
TERMINAL CURVE	PINTPT	7	•	
	PINTPT	11	•	
PROSLIDER CURVE	PD	8	•	
	PD	10	•	

● STAIR NOSINGS PROFILES



Stainless Steel AISI 304/316	ARTICLE	H	Polished Stainless Steel 304	Brushed Stainless Steel 304
			AC	ACS
PROSTAIR ACC	PTR	6		•
	PTR	8		•
	PTR	10		•
	PTR	12,5		•
	PTR	15		•
PROSTAIR GRIP ACC	PTRGR	6 (L 36,5)		•
	PTRGR	8 (L 36,5)		•
	PTRGR	10 (L 36,5)		•
	PTRGR	12,5 (L 36,5)		•
	PTRGR	15 (L 36,5)		•
	PTRGR	20 (L 36,5)		•
	PTRGR	6 (L 56,5)		•
	PTRGR	8 (L 56,5)		•
	PTRGR	10 (L 56,5)		•
	PTRGR	12,5 (L 56,5)		•
	PTRGR	15 (L 56,5)		•
	PTRGR	20 (L 56,5)		•
	PROSTYLE GRIP ACC	PSYGR	4020 (A)	
PSYGR		4020 (F)		•
PROSTAIR BOTTON/STRIP	PRTB	35	•	•
PROTERMSTEP ACC	PTSP	08/15	•	•
	PTSP	10/125	•	•
	PTSP	15/30	•	•
	PTSP	20/25	•	•
PROSTYLE	PSY	8	•	
	PSY	10	•	
	PSY	12,5	•	
PROWALK ACC	PWK	30X10 (A)	•	
	PWK	30X20 (A)	•	
	PWK	30X30 (A)	•	
	PWK	30X10 (F)	•	
	PWK	30X20 (F)	•	
	PWK	30X30 (F)	•	



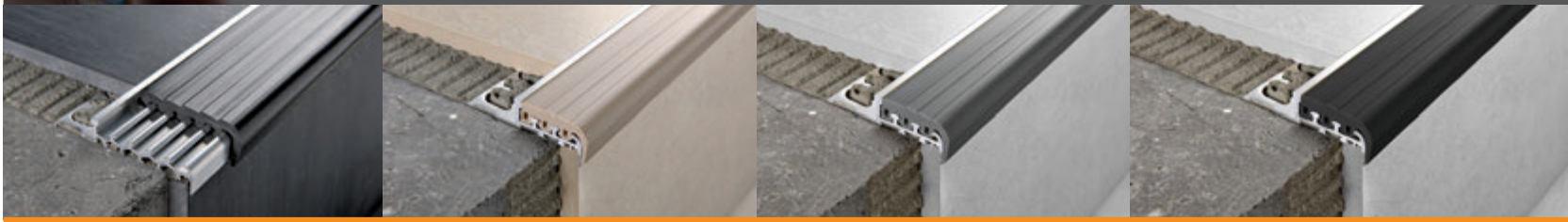
	ARTICLE	H / Ø	Chromed brass	Polished brass	Natural brass
			OC	OL	ON
Brass					
PROSTYLE	PSY	10	•	•	
	PSY	12,5	•	•	
PROWALK	PWK	22X22		•	
	PWK	30X30		•	
	PWK	22X22 (A)		•	
	PWK	30X30 (A)		•	
	PWK	22X22 (F)		•	
	PWK	30X30 (F)		•	
PROBRASTE	PBP	10			•
	PBP	12,5			•
TUBE for runners and stair-carpet guides	TGS	11 (2 ml)		•	
	TGS	13 (2 ml)		•	
	TCT	11 (0,8 ml)		•	
	TCT	11 (0,9 ml)		•	
TUBE PLUGS/END CAPS	TET	11	•	•	
	TET	12	•	•	
	TET	13	•	•	
SUPPORT / EYELET for tube with screw	SO	12	•	•	
	SO	14	•	•	
HINGE SUPPORT for tube	SC	11	•	•	
	SC	13	•	•	

● STAIR NOSINGS PROFILES



Anodised / polished aluminium
+ vinyl resin / rubber insert

	ARTICLE	H	Natural aluminium	Anodised silver aluminium	Anodised gold aluminium	Anodised bronze aluminium	Polished gold aluminium	Polished chrome aluminium	Grey (E83)	Black (E85)	Beige (E84)
			AN	AA	AO	AB	BO	BC	G	N	B
PROSTAIR	PTGR	8							•	•	•
	PTGR	10							•	•	•
	PTGR	12,5							•	•	•
PROSTAIR 50	PTRG50	10							•	•	•
	PTRG50	12,5							•	•	•
	PTRG50	15							•	•	•
PROTERMSTEP ALL	PTSP	8	•	•							
	PTSP	10	•	•							
	PTSP	12,5	•	•							
	PTSP	15	•	•							
PROSTYLE	PSY	8		•							
	PSY	10		•							
	PSY	12,5		•							
PROSTEP INS	PTS	10,5		•							
	PTS	16		•							
PROEND	PED	48X48 (A)		•	•	•					
	PED	48X48		•	•	•					
	PED	48X48 (F)		•	•	•					
	PED	48X48 (FS)		•	•	•					
PROWALK	PWK	22X22 (A)		•	•	•					
	PWK	30X30 (A)		•	•	•					
	PWK	22X22 (F)		•	•	•					
	PWK	30X30 (F)		•	•	•					
	PWK	22X22		•	•	•					
	PWK	30X30		•	•	•					
	PWK	22X22 (AS)		•	•	•					
	PWK	30X30 (AS)		•	•	•					



Vinyl resin / rubber	ARTICLE		Grey (E83)	Black (E85)	Beige (E84)
		H	G	N	B
INTERCHANGEABLE INSERT for Prostair 50	PTG50	10	•	•	•
	PTG50	12,5	•	•	•
	PTG50	15	•	•	•
INTERCHANGEABLE INSERT black	IIN	/		•	

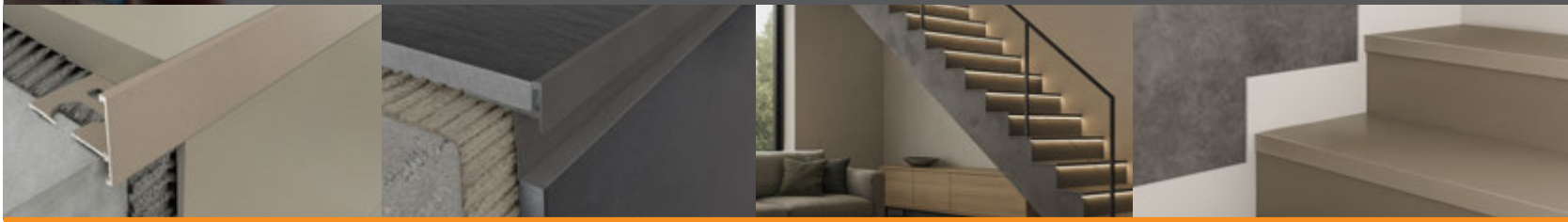
Rigid vinyl resin + vinyl resin / rubber insert	ARTICLE		Grey (E83)	Black (E85)	Beige (E84)
		H	G	N	B
PROSTEP	PTP	8	•	•	•
	PTP	10	•	•	•
	PTP	12,5	•	•	•

● STAIR NOSINGS PROFILES



Anodised / polished aluminium
+ vinyl resin / rubber insert

ARTICLE	H	Natural aluminium	Anodised silver aluminium	Anodised gold aluminium	Anodised bronze aluminium	Polished gold aluminium	Polished chrome aluminium	Grey (E83)	Black (E85)	Beige (E84)
		AN	AA	AO	AB	BO	BC	G	N	B
PROWALK 2510 / PROWALK 2520	PWK	24X10 (A)		•	•	•				
	PWK	24X20 (A)		•	•	•				
	PWK	24X10 (AS) - 0,90ml		•	•	•				
	PWK	24X20 (AS) - 0,90 ml		•	•	•				
	PWK	24X10 (F)		•	•	•				
	PWK	24X20 (F)		•	•	•				
	PWK	24X10 (FS) - 0,90ml		•	•	•				
	PWK	24X20 (FS) - 0,90 ml		•	•	•				
	PWK	24X10 (FS) - 1,35ml		•	•	•				
PROEND INS 75	PED	37X75,5 (A)		•						
	PED	37X75,5 (F)		•						
PROEND INS	PED	28X45 (A)		•	•	•				
	PED	28X45 (FS)		•	•	•				
	PED	28X45 (F)		•	•	•				
PROEND GRIP 70	PEGR	32,5X70 (A)		•						
	PEGR	32,5X70 (F)		•						
PROEND GRIP	PEGR	30X52 (A)		•	•	•				
	PEGR	30X52 (F)		•	•	•				
PROBRASTEP	PBP	8	•	•						
	PBP	10	•	•						
	PBP	12,5	•	•						
TUBE for runners and stair-carpet guides	TGS	12 (2 ml)				•	•			
	TCT	12 (0,8 ml)				•				
	TCT	12 (0,90 ml)				•				
DOUBLE TERMINAL	PTDB	1020		•						
PROSHADOW STAIR & WALL	PSHDWST	10		•						
PROSTYLE KL 10	PSYKL	4,5		•						
PROSTAIR KL 20	PTRKL	4,5		•						



Varnished embossed aluminium
Stone Line

KALEIDOS®

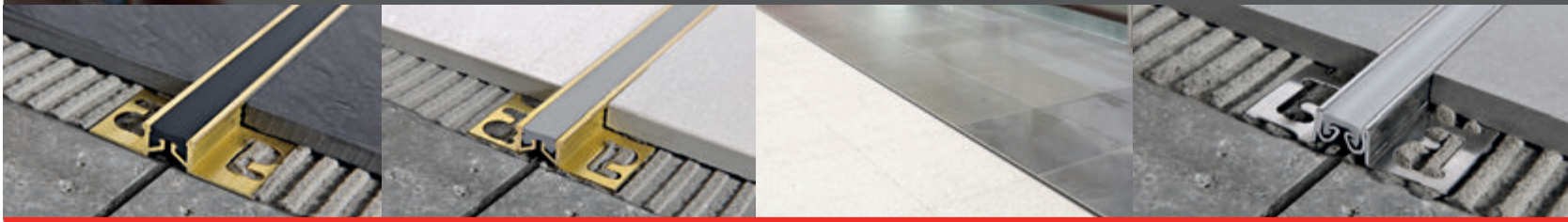
	ARTICLE	H	Stone white	Stone cream	Stone geywory	Stone sand	Stone gray	Stone black	Stone oyster grey	Stone antrdark	Stone white cement
			SL01	SL02	SL03	SL04	SL05	SL12	SL13	SL08	SL18
DOUBLE TERMINAL	PTDB	1020	•	•	•	•	•		•	•	•
PROSHADOW STAIR & WALL	PSHDWST	10	•				•	•		•	•

● JOINTS



Stainless Steel AISI 304/316
+ vinyl resin / rubber insert

	ARTICLE	H	Polished Stainless Steel 304	Black (E85)	Grey (E83)
			AC	N	G
PROFLEX ACC	PFXAC	10		•	•
	PFXAC	12,5		•	•
	PFXAC	15		•	•
	PFXAC	20		•	•
PROFLEX ACC PR	PFXACPR	10		•	•
	PFXACPR	12,5		•	•
	PFXACPR	15		•	•
	PFXACPR	20		•	•
PROFLEX ACN	PFXACN	8	•		
	PFXACN	10	•		
	PFXACN	11	•		
	PFXACN	12,5	•		
	PFXACN	15	•		
	PFXACN	20	•		
	PFXACN	25	•		
	PFXACN	30	•		
PRODILAT	GCAC	8		•	•
	GCAC	10		•	•
	GCAC	12,5		•	•
	GCAC	15		•	•
	GCAC	20		•	•
MORTAR-LAID JOINTS	GAC	10X20		•	•
	GAC	10X40		•	•



Brass + vinyl resin / rubber insert	ARTICLE		Black (E85)	Grey (E83)
		H	N	G
PROFLEX OT	PFXOT	8	•	•
	PFXOT	10	•	•
	PFXOT	12,5	•	•
	PFXOT	15	•	•
	PFXOT	20	•	•
	PFXOT	30	•	•

Rubber	ARTICLE		Black (E85)	Grey (E83)
		H	N	G
RUBBER for Proflex ACC	PFXAC	10-12,5-15-20	•	•
RUBBER for Proflex ACC PR	ISPFXACPR 820	8-10-12,5-15-20	•	•

Mineral wool and fibreglass	ARTICLE		
		Ø	/
FIREPROOF CORD	CDT	20	•
	CDT	30	•
	CDT	40	•
	CDT	50	•
	CDT	60	•

● JOINTS



		ARTICLE	H	White	Grey	Black	Beige	Ivory	Dark grey	Dark grey / transparent	Light grey	White
				01	G	N	B	A	GS	GT	GL	BI/BI
Vinyl resin / Rubber												
PROFLEX	PFX	8							•	•	•	
	PFX	10					•	•	•	•	•	
	PFX	12,5					•	•	•	•	•	
	PFX	15							•	•	•	
	PFX	20							•	•	•	
	PFX	25							•	•	•	
INSERT PROFLEX AL/OT	IGC	14X6			•	•	•	•				
PROFLEX 5	PFX5	4,5							•			
	PFX5	6							•			
	PFX5	8							•		•	
	PFX5	10					•	•	•		•	
	PFX5	12,5							•		•	
	PFX5	15							•		•	
PROFLEX 5 PR	PFX5PR	6							•		•	
	PFX5PR	8							•		•	
	PFX5PR	10							•		•	
	PFX5PR	12,5							•		•	
	PFX5PR	15							•		•	
ADHESIVE-LAID JOINTS	C	7			•	•	•	•	•	•	•	
	C	9			•	•	•	•	•	•	•	•
	C	11			•	•	•	•	•	•	•	•
	C	13			•				•	•	•	•
	C	15			•	•	•	•	•	•	•	
	C	19							•	•	•	
MORTAR-LAID JOINTS	C	8X25						•	•	•	•	
	C	8X35						•	•	•	•	
	C	8X45						•	•	•	•	
MORTAR-LAID DOUBLE JOINT	GDSP	10X43								•		
	GDS	10X25								•		
	GP	8X20			•							
PROPLATE FIX (ANGLE PROFILE)	PETFX	50		•								
PROPLATE FIX (FLAT PROFILE)	PETFXP	50		•								



		ARTICLE	H	Natural aluminium	Anodised silver aluminium	Grey	Black	Beige	Ivory
				AN	AA	G	N	B	A
PROFLEX AL		PFXAL	8			•	•		
		PFXAL	10			•	•	•	•
		PFXAL	12,5			•	•		
		PFXAL	15			•	•		
		PFXAL	20			•	•	•	•
PROFLEX ALN		PFXALN	10	•					
		PFXALN	12,5	•					
		PFXALN	15	•					
		PFXALN	20	•					
PRODILAT		GCAN	8			•	•		
		GCAN	10			•	•		
		GCAN	12,5			•	•		
		GCAN	15			•	•		
		GCAN	20			•	•		
MORTAR-LAID JOINTS		GAL	10X20			•	•		
		GAL	10X40			•	•		
PROEXPAN 115-130-190-210		PENF	21X12X115			•	•		
		PENF	38X12X128			•	•		
		PENF	65X19X185			•	•		
		PENF	90X19X210			•	•		
PROEXPAN H20 / PROEXPAN H40		PEN	20X24			•	•		
		PEN	40X45			•	•		
GDA 25 - GDA 35		GDA	50X25			•	•		
		GDA	50X35			•	•		
GDA 55		GDA	55X35X155			•	•		
		GDA	55X50X155			•	•		
		GDA	55X80X155			•	•		
GDAP 25 - GDAP 35		GDAP	50X25			•	•		
		GDAP	55X35X105			•	•		
GDAP 55		GDAP	55X50X105			•	•		
		GDAP	55X80X105			•	•		
		GDAP	55X80X105			•	•		
GNS 50		GNS	30X50	•					
GNS 75... 18/50/80		GNS	18	•					
		GNS	50	•					
		GNS	80	•					
PROPLATE FIX (ANGLE PROFILE)		PETFX	50		•				
		PETFX	70		•				
PROPLATE FIX (FLAT PROFILE)		PETFXP	50		•				
		PETFXP	70		•				

● **PROFILES FOR TERRACES**



Stainless steel AISI 304	ARTICLE	H	Polished Stainless Steel 304	
			AC	
	PROTERRACE PCG	PCG10 8055AC	10X55	•
		PCG10 8075AC	10X75	•
		PCG10 8095AC	10X95	•
PCG125 8055AC		12,5X55	•	


Varnished embossed aluminium Stone Line	ARTICLE	H	Stone white	Stone gray	Stone corten	Stone black	Stone grey smoke
			SL04	SL05	SL10	SL12	SL15
PROTERRACE DOUBLE DRIP	PDD	10	•	•	•	•	•
	PDD	12,5	•	•	•	•	•
PROTERRACE ECO DRIP	PTEDP	10	•	•	•	•	•
PROSIDEWALK	PSDWK	10	•	•	•	•	•








	ARTICLE	H	Embossed white	Embossed grey	Anthracite grey	Embossed dark brown	Embossed beige	White	Grey	Dark brown	Anodised silver aluminium	Natural aluminium	
			BF	GF	A	TF	EF	B	G	T	AA	AN	
Natural / anodised varnished embossed / varnished semipolished / aluminium													
	PROTERRACE DOUBLE DRIP	PDD	10	•	•	•	•						
		PDD	12,5	•	•	•	•						
		PDD	17,5	•	•	•	•						
		PDD	20,5	•	•	•	•						
		PDD	22,5	•	•	•	•						
PDD		30	•	•	•	•							
PROTERRACE DRAIN FDP	PFDP	10	•	•	•	•	•	•	•	•			
	PFDP	12,5	•	•	•	•	•	•	•	•			
PROTERRACE ECO DRIP	PTEDP	10	•	•	•	•	•						
	PTEDP	12,5	•	•	•	•	•						
PROTERRACE ECO	PTEE	8	•	•	•	•					•	•	
	PTEE	10	•	•	•	•					•	•	
	PTEE	12,5	•	•	•	•					•	•	
PROSIDEWALK	PSDWK	10	•	•	•	•	•						
	PSDWK	12,5	•	•	•	•	•						
	PSDWK	15	•	•	•	•	•						
	PSDWK	20	•	•	•	•	•						
PROTERRACE PCG	PCG	10X55	•	•	•	•	•	•		•			
	PCG	10X55 G							•				
	PCG	10X75	•	•	•	•	•	•		•			
	PCG	10X75 G							•				
	PCG	10X95	•	•	•	•	•	•		•			
	PCG	10X95 G							•				
	PCG	12,5X55	•	•	•	•	•	•	•	•			
PROTERRACE PC	PC	55	•	•	•	•			•				
PROTERRACE UNDER EDGE L	PTUEL	15	•	•	•							•	
PROTERRACE UNDER EDGE C	PTUEC	15	•	•	•							•	

● SHOWER PROFILE



Stainless steel AISI 304	ARTICLE	H	Brushed Stainless Steel 304		
					
			ACS		
			PLTCH	08	•
			PLTCH	10	•
PROLISTEL CHANNEL	PLTCH	11	•		
	PLTCH	125	•		

Anodised / polished aluminium	ARTICLE	H	Anodised silver aluminium	Anodised titanium aluminium	Anodised bronze aluminium	Anodised black aluminium	Polished chrome aluminium		
									
			AA	AT	AB	NEO	BC		
			PLTCH	10	•	•	•	•	•
			PLTCH	11	•	•	•	•	•
PROLISTEL CHANNEL	PLTCH	125	•	•	•	•	•		



Varnished embossed aluminium Stone Line

KALEIDOS®

	ARTICLE	H	Stone white	Stone cream	Stone greywoy	Stone sand	Stone gray	Stone cristal gray	Stone antragray	Stone antradark	Stone bronze	Stone corten	Stone black	Stone oyster grey	Stone taupe grey	Stone grey smoke	Stone grey gun	Stone tobacco	Stone white cement
			SL01	SL02	SL03	SL04	SL05	SL06	SL13	SL08	SL12	SL10	SL16	SL07	SL09	SL14	SL15	SL17	SL18
PROSHOWER PROFILE GLASS	PSHWPGAL	100DX-	•	•	•	•	•	•	•	•									
	PSHWPGAL	150DX-	•	•	•	•	•	•	•	•									
	PSHWPGAL	200DX-	•	•	•	•	•	•	•	•									
	PSHWPGAL	100SX-	•	•	•	•	•	•	•	•									
	PSHWPGAL	150SX-	•	•	•	•	•	•	•	•									
	PSHWPGAL	200SX-	•	•	•	•	•	•	•	•									
PROSHOWER PROFILE	PSHWPAL	1010DX-	•	•	•	•	•	•	•	•									
	PSHWPAL	1015DX-	•	•	•	•	•	•	•	•									
	PSHWPAL	1020DX-	•	•	•	•	•	•	•	•									
	PSHWPAL	1010SX-	•	•	•	•	•	•	•	•									
	PSHWPAL	1015SX-	•	•	•	•	•	•	•	•									
	PSHWPAL	1020SX-	•	•	•	•	•	•	•	•									
PROSHOWER PROFILE FRONT	PSHWPFAL	101028-	•	•	•	•	•	•	•	•									
	PSHWPFAL	101038-	•	•	•	•	•	•	•	•									
	PSHWPFAL	101048-	•	•	•	•	•	•	•	•									
	PSHWPFAL	101528-	•	•	•	•	•	•	•	•									
	PSHWPFAL	101538-	•	•	•	•	•	•	•	•									
	PSHWPFAL	101548-	•	•	•	•	•	•	•	•									
PROSHOWER PROFILE WALL	PSHWPLAL	1010DX-	•	•	•	•	•	•	•	•									
	PSHWPLAL	1015DX-	•	•	•	•	•	•	•	•									
	PSHWPLAL	1020DX-	•	•	•	•	•	•	•	•									
	PSHWPLAL	1010SX-	•	•	•	•	•	•	•	•									
	PSHWPLAL	1015SX-	•	•	•	•	•	•	•	•									
	PSHWPLAL	1020SX-	•	•	•	•	•	•	•	•									
PROLISTEL CHANNEL	PLTCHA	10-	•	•	•	•					•			•					
	PLTCHA	125-	•	•	•	•					•			•					
PROSHELF INS - DESIGN	PRSHLFID 30-	/	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
PROSHELF INS - LINE	PRSHLFIL 30-	/	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
PRONICHE FLEX	PRNICAL	1212-	•			•													
	PRNICAL	1224-	•			•													
	PRNICAL	1248-	•			•													

● **SHOWER
PROFILE**



Varnished aluminium
Easy Line

KALEIDOS

MATT black varnished
Easy Line

EYP11

	ARTICLE	H	
PROSHOWER PROFILE GLASS	PSHWPGAL	100DX-	•
	PSHWPGAL	150DX-	•
	PSHWPGAL	200DX-	•
	PSHWPGAL	100SX-	•
	PSHWPGAL	150SX-	•
	PSHWPGAL	200SX-	•
PROSHOWER PROFILE	PSHWPAL	1010DX-	•
	PSHWPAL	1015DX-	•
	PSHWPAL	1020DX-	•
	PSHWPAL	1010SX-	•
	PSHWPAL	1015SX-	•
	PSHWPAL	1020SX-	•
PROSHOWER PROFILE FRONT	PSHWPFAL	101028-	•
	PSHWPFAL	101038-	•
	PSHWPFAL	101048-	•
	PSHWPFAL	101528-	•
	PSHWPFAL	101538-	•
	PSHWPFAL	101548-	•
PROSHOWER PROFILE WALL	PSHWPLAL	1010DX-	•
	PSHWPLAL	1015DX-	•
	PSHWPLAL	1020DX-	•
	PSHWPLAL	1010SX-	•
	PSHWPLAL	1015SX-	•
	PSHWPLAL	1020SX-	•
PROSHELF INS - DESIGN	PRSHLFID 30-	/	•
PROSHELF INS - LINE	PRSHLFIL 30-	/	•
PRNICHE FLEX	PRNICHAL	1212-	•
	PRNICHAL	1224-	•
	PRNICHAL	1248-	•



● SKIRTING
BOARDS



Stainless steel AISI 304

	ARTICLE	H	Polished Stainless Steel 304	Brushed Stainless Steel 304
			AC	ACS
SKIRTING 40	BT	40	•	•
	BT	40A	•	•
SKIRTING 60	BT	60	•	•
	BT	60A	•	•
SKIRTING 80	BT	80	•	•
	BT	80A	•	•
SKIRTING 100	BT	100	•	•
	BT	100A	•	•



Anodised aluminium /
varnished aluminium

	ARTICLE	H	Anodised silver aluminium AA	White 01
PROSKIRTING FLAT - BASE	PKGCFAA	75	•	
PROSKIRTING FLAT - TOP	PKFLA	60	•	
PROSKIRTING INS	PKINSA	60x15	•	
PROSKIRTING LINE	PKLIA	61x2,5	•	
PROSKIRTING INS 202060	PKINS 202060	60	•	
PROSHADOW GAP 25	PSHDWSK 25	25	•	
PROSKIRTING ROUND 40	PKRA 40	40	•	
PROSKIRTING ROUND 60	PKRA 60	60	•	
PROSKIRTING ROUND 80	PKRA 80	80	•	
PROSKIRTING LIST 40	PKLTA 40-	40	•	
	PKLTA 40A-	40A	•	
PROSKIRTING LIST 60	PKLTA 60-	60	•	
	PKLTA 60A-	60A	•	
PROSKIRTING LIST 80	PKLTA 80-	80	•	
	PKLTA 80A-	80A	•	
PROSKIRTING	Pkaa 80	80	•	
	Pkaa 80A	80A	•	
SKIRTING 40	BTA	40	•	•
	BTA	40A	•	•
SKIRTING 60	BTA	60	•	•
	BTA	60A	•	•
SKIRTING 80	BTA	80	•	•
	BTA	80A	•	•
SKIRTING 100	BTA	100	•	•
	BTA	100A	•	•

● SKIRTING
BOARDS



Varnished embossed aluminium
Stone Line

KALEIDOS

	ARTICLE	H	Stone white	Stone gray	Stone antradtark	Stone white cement
			SL01	SL05	SL08	SL18
PROSKIRTING FLAT - TOP	PKFLA 60-	60		•		•
PROSKIRTING INS	PKINSA 60-	60x15		•		•
PROSHADOW GAP 25	PSHDWSK 25-	25		•	•	•
PROSKIRTING ROUND 40	PKRA 40-	40	•	•		•
PROSKIRTING ROUND 60	PKRA 60-	60	•	•	•	•
PROSKIRTING ROUND 80	PKRA 80-	80	•	•		•
PROSKIRTING LIST 40	PKLTA 40-	40	•	•		•
	PKLTA 40-	40A	•	•		•
PROSKIRTING LIST 60	PKLTA 60-	60	•	•	•	•
	PKLTA 60-	60A	•	•	•	•
PROSKIRTING LIST 80	PKLTA 80-	80	•	•		•
	PKLTA 80-	80A	•	•		•
SKIRTING 40	BTA 40-	40	•	•	•	•
	BTA 40-	40A	•	•	•	•
SKIRTING 60	BTA 60-	60	•	•	•	•
	BTA 60-	60A	•	•	•	•
SKIRTING 80	BTA 80-	80	•	•	•	•
	BTA 80-	80A	•	•	•	•
SKIRTING 100	BTA 100-	100	•	•	•	•
	BTA 100-	100A	•	•	•	•

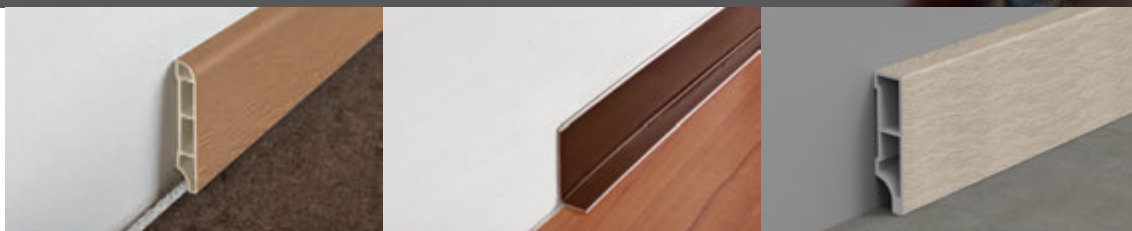


Varnished aluminium
Easy Line

KALEIDOS

	ARTICLE	H	MATT white varnished (RAL 9016)	MATT black varnished
			EYP01	EYP11
PROSKIRTING FLAT - TOP	PKFLA 60-	60	•	•
PROSKIRTING INS	PKINSA 60-	60x15	•	•
PROSKIRTING LINE	PKLIA 60-	61x2,5	•	•
PROSKIRTING INS 202060	PKINS 202060-	60	•	•
PROSHADOW GAP 25	PSHDWSK 25-	25	•	•
PROSHADOW GAP 2520	PSHDWSK 2520-	25	•	•
PROSHADOW GAP 2513	PSHDWSK 2513-	25	•	•
PROSKIRTING ROUND 40	PKRA 40-	40	•	•
PROSKIRTING ROUND 60	PKRA 60-	60	•	•
PROSKIRTING ROUND 80	PKRA 80-	80	•	•
PROSKIRTING LIST 40	PKLTA 40-	40	•	•
	PKLTA 40-	40A	•	•
PROSKIRTING LIST 60	PKLTA 60-	60	•	•
	PKLTA 60-	60A	•	•
PROSKIRTING LIST 80	PKLTA 80-	80	•	•
	PKLTA 80-	80A	•	•
SKIRTING 40	BTA 40-	40	•	•
	BTA 40-	40A	•	•
SKIRTING 60	BTA 60-	60	•	•
	BTA 60-	60A	•	•
SKIRTING 80	BTA 80-	80	•	•
	BTA 80-	80A	•	•
SKIRTING 100	BTA 100-	100	•	•
	BTA 100-	100A	•	•

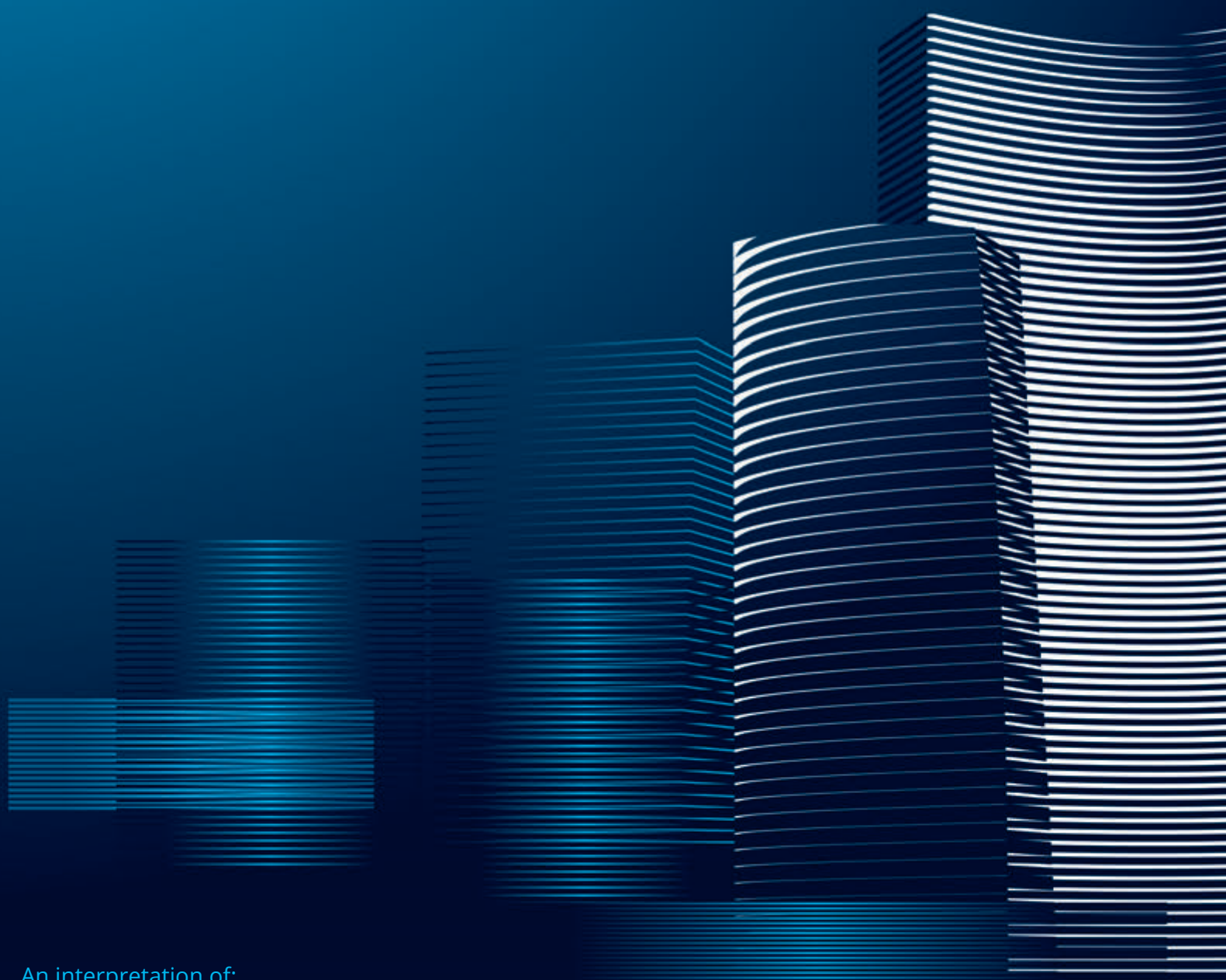
● SKIRTING
BOARDS



Vinyl resin	ARTICLE	H	Silver	White	Light grey	Dark grey	Dark brown	Brown	Black	Dark beech	Light oak	Dark oak	Dark cherry	Wengè	Light zebrano	Powder oak	White oak	Grey oak	Victoria oak	Sawed oak	Havana oak	Carvi oak
			AA	B	GC	GS	T	M	N	04W	05W	06W	08W	10W	18W	21W	29W	30W	31W	33W	34W	37W
SKIRTING 6014	BTEPR	60		•	•	•			•													
SKIRTING 8014	BTEPR	80		•	•	•			•													
SKIRTING 7016	BTEPR	70	•	•					•	•	•				•		•	•	•	•	•	•
SKIRTING 7011	BTEPR	70	•	•					•	•	•					•	•	•	•		•	•
SKIRTING 40	BTEPR	40	•	•					•													
SKIRTING 60	BTPV	60		•	•	•	•	•	•													
	BTPV	60A		•	•	•	•	•	•													
SKIRTING 120	BTPV	120		•	•	•	•	•	•													
	BTPV	120A		•	•	•	•	•	•													
SKIRTING 62F	BTPF	62		•	•	•			•													
	BTPF	62A		•	•	•			•													
SKIRTING	BTPR	70		•	•	•			•	•	•	•	•	•								
ANGLE BAR	AGE	25x25		•	•	•			•	•	•	•	•	•								
COVERSKIRTING ROUND	BTKSKR	90	•	•					•								•	•			•	
COVERSKIRTING SQUARE	BTKSKSQ	90	•	•					•								•	•			•	

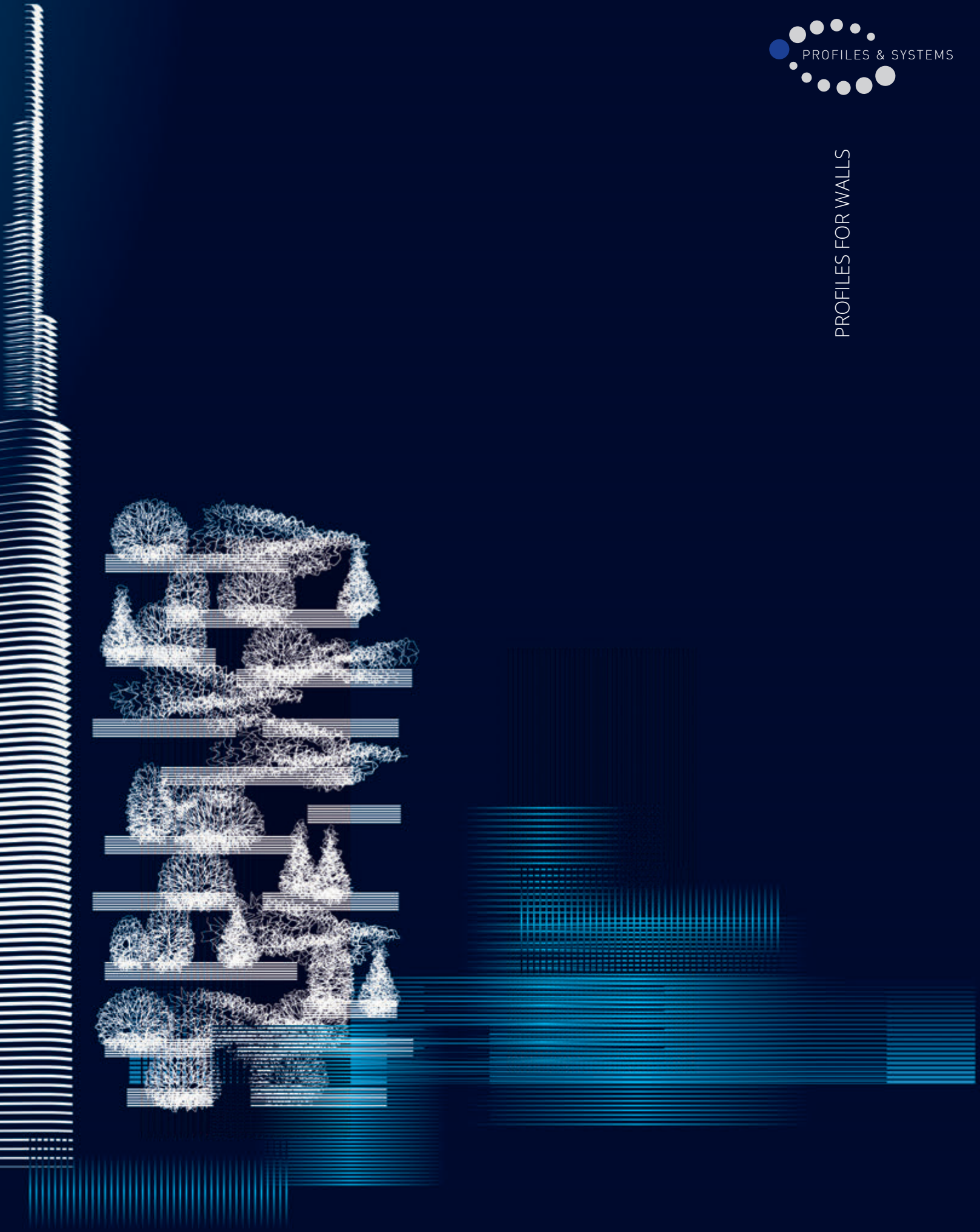


Vinyl resin	ARTICLE	H	Ice oak	Grace oak	Honey oak	Cork oak	Sand oak										
			41W	42W	44W	48W	49W	53W	54W	62W	64W	65W	66W	71W	72W	74W	75W
SKIRTING 6014	BTEPR	60															
SKIRTING 8014	BTEPR	80															
SKIRTING 7016	BTEPR	70	•	•													
SKIRTING 7011	BTEPR	70	•	•	•	•	•	•	•		•	•	•		•	•	•
SKIRTING 40	BTEPR	40								•		•		•			
SKIRTING 60	BTPV	60															
	BTPV	60A															
SKIRTING 120	BTPV	120															
	BTPV	120A															
SKIRTING 62F	BTPF	62															
	BTPF	62A															
SKIRTING	BTPR	70															
ANGLE BAR	AGE	25x25															
COVERSKIRTING ROUND	BTCskr	90															
COVERSKIRTING SQUARE	BTCksq	90															



An interpretation of:
Unicredit Tower, César Pelli &
Vertical Forest, Stefano Boeri Architetti, MILAN (Italy), 2014

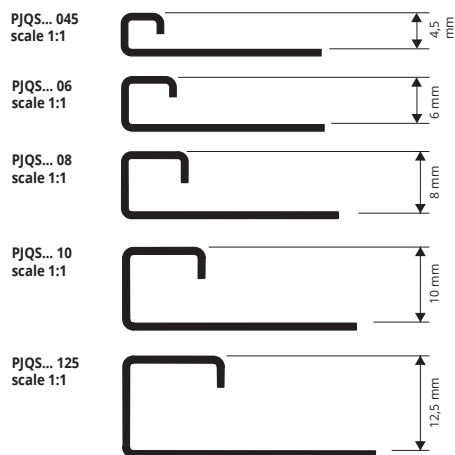
PROFILES FOR WALLS



PROJOLLY SQUARE

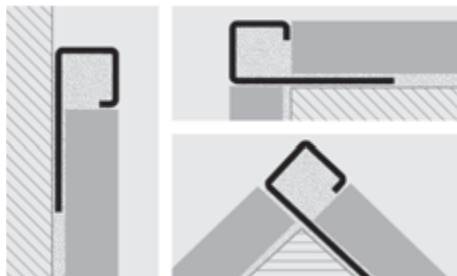
POLISHED, SUPER POLISHED AND BRUSHED STAINLESS STEEL AISI 304/1.4301-V2A

PROJOLLY SQUARE is a square corner bead profile in polished, super polished, sanded, brushed stainless steel AISI 304/1.4301-V2A that can be applied on external corners of coverings. It can be used to close the perimeter of coverings, like a connection profile between step tread and riser of stairs coated with ceramic and natural stone tiles, and also as separation profile for floor and wall coverings. Its particular section, the availability in three different finishes and special pieces such as internal and external corners, end caps and joints make **PROJOLLY SQUARE** a much sought-after profile that allows a workmanlike application even in environments subject to high mechanical stresses.



PJQSAC/S 11 & PJQSACML 11 AVAILABLE H 11 MM
PJQSAC/S 15 & PJQSACML 15 AVAILABLE H 15 MM

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY SQUARE" according to the tile thickness and desired finish. 2. Cut "PROJOLLY SQUARE" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.



POLISHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - Pack 20 Pcs - 54 lm (H 4,5 - 108 lm) - 8/10 mm

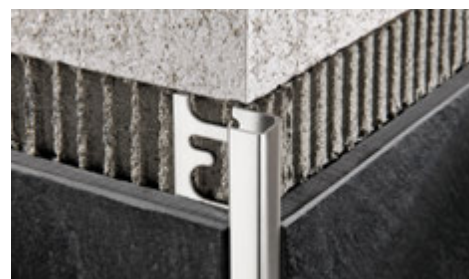
Article	H mm	€/lm	€/Pc
PJQSAC 045	4,5	9,87	26,65
PJQSAC 06	6	10,38	28,03
PJQSAC 07	7	10,68	28,84
PJQSAC 08	8	11,00	29,70
PJQSAC 09	9	11,28	30,46
PJQSAC 10	10	11,59	31,29
PJQSAC 11	11	12,04	32,51
PJQSAC 125	12,5	12,25	33,08
PJQSAC 15	15	13,35	36,05

SUPER POLISHED STAINLESS STEEL AISI 304/1.4301-V2A
thermo Packed

bar length 2,7 lm - Pack 20 Pcs - 54 lm - 8/10 mm

Article	H mm	€/lm	€/Pc
PJQSACML 08	8	15,07	40,69
PJQSACML 10	10	16,45	44,42
PJQSACML 11	11	16,77	45,28
PJQSACML 125	12,5	17,04	46,01

MIRROR LINE



Brushed STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - Pack 20 Pcs - 54 lm (H 4,5 - 108 lm) - 8/10 mm

Article	H mm	€/lm	€/Pc
PJQSACS 045	4,5	11,44	30,89
PJQSACS 06	6	12,04	32,51
PJQSACS 07	7	13,28	35,86
PJQSACS 08	8	14,53	39,23
PJQSACS 09	9	14,90	40,23
PJQSACS 10	10	15,26	41,20
PJQSACS 11	11	15,52	41,90
PJQSACS 125	12,5	15,92	42,98
PJQSACS 15	15	16,91	45,66

COLOURS



AC - Polished S.S. AISI 304/1.4301-V2A ACML - Super poli S.S. AISI 304/1.4301-V2A

ACS - Brushed s.s. AISI 304/1.4301-V2A

SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS.

CAPSULES, END CAPS and THREE-WAYS JOINTS

POLISHED, SUPER POLISHED, SATIN FINISH ST. STEEL AISI 304/1.4301-V2A / PLASTIC

CAPSULES and END CAPS - POLISHED STAINLESS STEEL AISI 304/1.4301-V2A

Article	H mm	€/Pc
CPJQSAC .../1	045/06/07/08/09/ 10/11/125/15	16,43
TPJQSAC .../1	045/06/07/08/09/ 10/11/125/15	3,32

Choose the desired height
Ex.: 4,5 mm capsule in 1 Pcs Pack - CPJQSAC 045/1

CAPSULES AND END CAPS - BRUSHED STAINLESS ST. AISI 304/1.4301-V2A

Article	H mm	€/Pc
CPJQSACS .../1	045/06/07/08/09/ 10/11/125/15	18,44
TPJQSACS .../1	045/06/07/08/09/ 10/11/125/15	3,32

Choose the desired height
Ex.: 4,5 mm capsule in 1 Pcs Pack - CPJQSACS 045/1

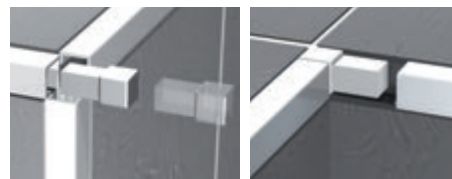
CAPSULES - SUPER POLISHED STAINLESS STEEL AISI 304/1.4301-V2A

Article	H mm	€/Pc
CPJQSACML .../1	08/10/125	20,46
TPJQSACML .../1	08/10/125	3,02

Choose the desired height
Ex.: 4,5 mm capsule in 1 Pcs Pack - CPJQSACML 045/1

JOINTS - PLASTIC

Article	H mm	€/Pc
GIJQ ...	045/06/07/08/09/ 10/11/125/15	3,08



JOINT

CAPSULE

END CAP



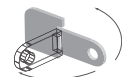
GIJQ ...



CPJQS... .../1



TPJQS... .../1



PROJOLLY SQUARE is a square corner bead profile in polished stainless steel AISI 304/1.4301-V2A that can be applied on external corners of coverings. It can be used to close the perimeter of coverings, like a connection profile between step tread and riser of stairs coated with ceramic and natural stone tiles, and also as separation profile for floor and wall coverings. Its particular section and the availability of special pieces such as internal and external corners, end caps and joints make **PROJOLLY SQUARE** a much sought-after profile that allows a workmanlike application even in environments subject to high mechanical stresses.

PROJOLLY SQUARE

POLISHED, BRUSHED STAINLESS STEEL
AISI 316LL/1.4404-V4A



POLISHED STAINLESS STEEL AISI 316LL/1.4404-V4A
with protective film
bar length 2,7 LM - Pack 20 Pcs - 54 lm - 8/10 mm



Article	H mm	€/lm	€/Pc
PJQSACM 08	8	14,28	38,56
PJQSACM 10	10	15,05	40,64
PJQSACM 125	12,5	15,91	42,96



BRUSHED STAINLESS STEEL AISI 316LL/1.4404-V4A
with protective film
bar length 2,7 LM - Pack 20 Pcs - 54 lm - 8/10 mm



Article	H mm	€/lm	€/Pc
PJQSACMS 10	10	19,56	52,81
PJQSACMS 125	12,5	20,68	55,84

PJQSACM 08
scale 1:1



PJQS... 10
scale 1:1



PJQS... 125
scale 1:1



INSTRUCTIONS FOR LAYING METHODS

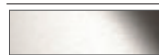
1. Choose "PROJOLLY SQUARE" according to the tile thickness and desired finish. 2. Cut "PROJOLLY SQUARE" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

COLOURS



ACM - Polished stainless st.
AISI 316LL

COLOURS



ACMS - Brushed stainless st.
AISI 316LL

SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS.

CAPSULES, END CAPS and THREE-WAYS JOINTS

STAINLESS STEEL AISI 316LL

CAPSULES and END CAPS - POLISHED STAINLESS STEEL AISI 316LL/1.4404

Article	H mm	€/Pc
CPJQSACM .../1	08/10/12,5	21,31
TPJQSACM .../1	08/10/12,5	3,94

Choose the desired height
Ex.: 10 mm capsule in 1 Pcs PACMk - CPJQSACM 10/1

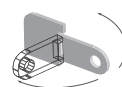
CAPSULES and END CAPS - BRUSHED STAINLESS STEEL AISI 316LL/1.4404

Article	H mm	€/Pc
CPJQSACMS .../1	10/125	21,31
TPJQSACMS .../1	10/125	3,94

Choose the desired height
Ex.: 10 mm capsule in 1 Pcs PACMk - CPJQSACMS 10/1

JOINTS - PLASTIC

Article	H mm	€/Pc
GIJQ ...	08/10/125	3,08



END CAP



TPJQSACM .../1

CAPSULE



CPJQSACM .../1

JOINT



GIJQ ...





PROJOLLY SQUARE is a square corner bead profile in chromed brass or antique brass that can be applied on external corners of coverings. It can be used to close the perimeter of coverings, like a connection profile between step tread and riser of stairs coated with ceramic and natural stone tiles, and also as separation profile for floor and wall coverings. Its particular section and elegance and the availability of special pieces such as internal and external corners, end caps and joints make **PROJOLLY SQUARE** a much sought-after profile that allows an elegant workmanlike application.

PROJOLLY SQUARE

CHROMED BRASS, BRUSHED AND ANTIQUE BRASS



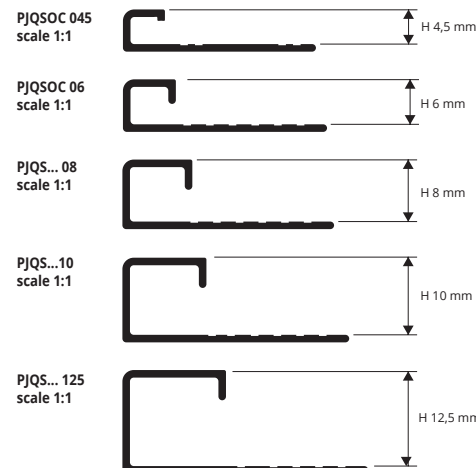
CHROMED BRASS thermo Packed
bar length 2,7 lm - Pack 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PJQSOC 045	4,5	21,48	58,00
PJQSOC 06	6	24,50	66,15
PJQSOC 08	8	28,97	78,22
PJQSOC 10	10	30,93	83,51
PJQSOC 125	12,5	32,06	86,56



BRUSHED BRASS thermo Packed
bar length 2,7 lm - Pack 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PJQSOS 06	6	16,60	44,82
PJQSOS 10	10	18,14	48,98
PJQSOS 125	12,5	20,12	54,32



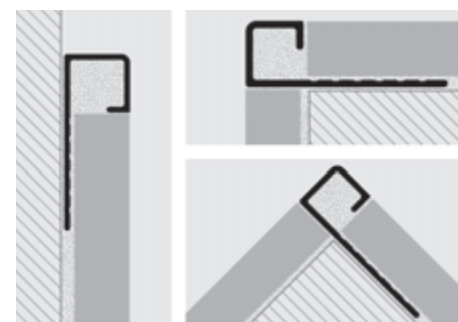
ANTIQU BRASS thermo Packed bar length 2,7 lm
Pack 20 Pcs - 54 lm (PJQSOB 125 - Pack 10 Pcs)

Article	H mm	€/lm	€/Pc
PJQSOB 08	8	36,59	98,79
PJQSOB 10	10	39,74	107,30
PJQSOB 125	12,5	41,93	113,21

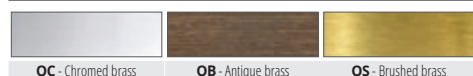
INSTRUCTIONS FOR LAYING

1. Choose "PROJOLLY SQUARE" according to the tile thickness.
2. Cut "PROJOLLY SQUARE" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

EXAMPLES OF LAYING



COLOURS



CAPSULES, END CAPS and THREE-WAYS JOINTS

CHROMED BRASS, BRUSHED AND ANTIQUE BRASS - PLASTIC

CAPSULES and END CAPS - CHROMED BRASS

Article	H mm	€/Pc
CPJQSOC .../1	045/06/08/ 10/125	17,53
TPJQSOC .../1	045/06/08/ 10/125	4,38

Choose the desired height
Ex.: 10 mm capsule in 1 Pcs Pack - CPJQSOS 10/1

JOINTS - PLASTIC

Article	H mm	€/Pc
GIJQ ...	045/06/08/ 10/125	3,08

CAPSULES and END CAPS - ANTIQUE BRASS

Article	H mm	€/Pc
CPJQSOS .../1	08/10/125	22,58
TPJQSOS .../1	08/10/125	4,38

Choose the desired height
Ex.: 10 mm capsule in 1 Pcs Pack - CPJQSOS 10/1

CAPSULES and END CAPS - BRUSHED BRASS

Article	H mm	€/Pc
CPJQSOS .../1	06/10/125	23,00
TPJQSOS .../1	06/10/125	4,38

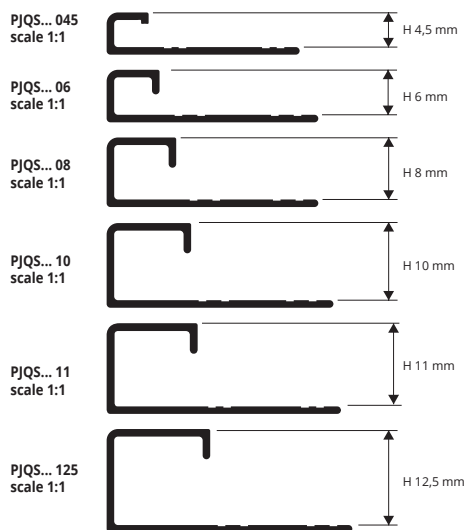
Choose the desired height
Ex.: 10 mm capsule in 1 Pcs Pack - CPJQSOS 10/1



PROJOLLY SQUARE

ANODIZED ALUMINIUM

PROJOLLY SQUARE is a square corner bead profile in anodized and polished aluminium that can be applied on external corners of coverings. It can be used to close the perimeter of coverings, like a connection profile between step tread and riser of stairs coated with ceramic and natural stone tiles and also as separation profile for floor and wall coverings. Its particular section and elegance, the availability in numerous finishes and special pieces such as internal and external corners, end caps and joints make **PROJOLLY SQUARE** a much sought-after profile that allows an elegant workmanlike application.



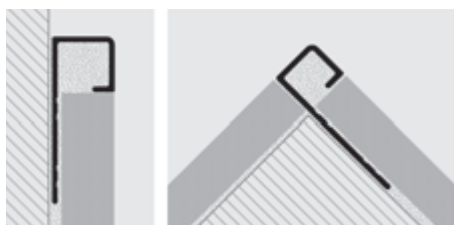
ANODIZED ALUMINIUM thermo Packed (silver-gold-copper-titanium)
bar length 2,7 lm - Pack 40 Pcs - 108 lm (H 12,5 mm - Pack 20 Pcs - 54 lm)

Article	H mm	€/lm	€/Pc
PJQSAA 045	4,5	5,71	15,42
PJQSAA 06	6	5,81	15,69
PJQSAA 08	8	5,85	15,80
PJQSAA 10	10	6,28	16,96
PJQSAA 11	11	6,79	18,33
PJQSAA 125	12,5	7,18	19,39
PJQSAO 10	10	7,25	19,58
PJQSAO 125	12,5	8,01	21,63
PJQSAR 08	8	8,01	21,63
PJQSAR 10	10	8,43	22,76
PJQSAR 125	12,5	8,99	24,27
PJQSAT 045	4,5	6,09	16,44
PJQSAT 06	6	6,43	17,36
PJQSAT 08	8	6,71	18,12
PJQSAT 10	10	7,25	19,58
PJQSAT 11	11	7,66	20,68
PJQSAT 125	12,5	8,01	21,63
PJQSAB 10	10	8,49	22,92
PJQSAB 125	12,5	9,69	26,16

ANODIZED ALUMINIUM thermo Packed (black-grey gun)
bar length 2,7 lm - Pack 40 Pcs - 108 lm (H 12,5 mm - Pack 20 Pcs - 54 lm)

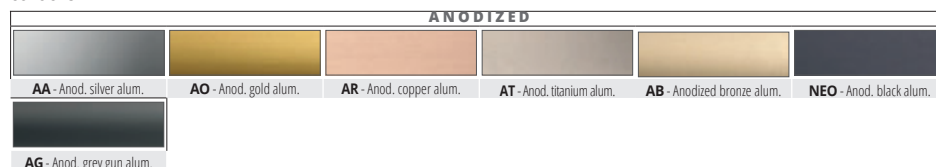
Article	H mm	€/lm	€/Pc
PJQSNEO 06	6	7,74	20,90
PJQSNEO 08	8	8,01	21,63
PJQSNEO 10	10	8,43	22,76
PJQSNEO 11	11	8,76	23,65
PJQSNEO 125	12,5	8,99	24,27
PJQSAG 08	8	7,42	20,03
PJQSAG 10	10	7,93	21,41
PJQSAG 125	12,5	8,76	23,65

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY SQUARE" according to the tile thickness and desired finish.
2. Cut "PROJOLLY SQUARE" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

COLOURS



CAPSULES, END CAPS and THREE-WAYS JOINTS

ANODIZED ALUMINIUM / PLASTIC

CAPSULES and END CAPS - ANODIZED ALUMINIUM

Article	H mm	€/Pc
CPJQSAA .../1	045/06/08/10/11/125	7,04
TPJQSAA .../1	045/06/08/10/11/125	3,32
CPJQSAO .../1	10/125	7,71
TPJQSAO .../1	10/125	3,32
CPJQSAR .../1	08/10/125	7,71
TPJQSAR .../1	08/10/125	3,32
CPJQSAT .../1	045/06/08/10/11/125	7,71
TPJQSAT .../1	045/06/08/10/11/125	3,32
CPJQSNEO .../1	06/08/10/11/125	10,37
TPJQSNEO .../1	06/08/10/11/125	3,32

CPJQSAG .../1	08/10/125	7,71
TPJQSAG .../1	08/10/125	3,32
CPJQSAB 10/1	10	7,71
TPJQSAB 10/1	10	3,32
CPJQSAB 125/1	125	7,71
TPJQSAB 125/1	125	3,32

Choose the desired height
Ex.: 10 mm capsule in 1 Pcs Pack - CPJQSAA 10/1

JOINTS - PLASTIC

Article	H mm	€/Pc
GIJQ ...	045/06/08/10/11/125	3,08

Choose the desired height
Ex.: 8 mm joint in 1 Pcs Pack - GIJQ 08/1



PROJOLLY SQUARE is a square corner bead profile in anodized and polished aluminium that can be applied on external corners of coverings. It can be used to close the perimeter of coverings, like a connection profile between step tread and riser of stairs coated with ceramic and natural stone tiles and also as separation profile for floor and wall coverings. Its particular section and elegance, the availability of special pieces such as internal and external corners, end caps and joints make **PROJOLLY SQUARE** a much sought-after profile that allows an elegant workmanlike application.

PROJOLLY SQUARE

POLISHED ALUMINIUM

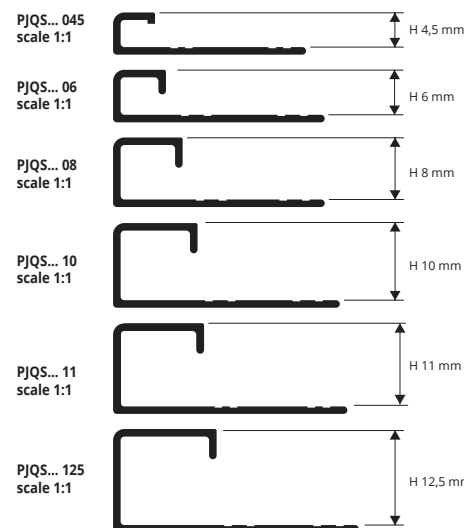


POLISHED ALUMINIUM thermo Packed (chrome-gold-titanium-copper)
bar length 2,7 lm - Pack 40 Pcs - 108 lm (H 12,5 mm - Pack 20 Pcs - 54 lm)

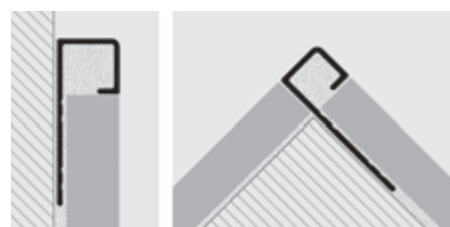
Article	H mm	€/lm	€/Pc
PJQSBC 045	4,5	9,49	25,62
PJQSBC 06	6	9,59	25,89
PJQSBC 08	8	9,68	26,14
PJQSBC 10	10	10,64	28,73
PJQSBC 11	11	11,32	30,56
PJQSBC 125	12,5	12,02	32,45
PJQSBO 08	8	9,68	26,14
PJQSBO 10	10	10,64	28,73
PJQSBO 125	12,5	12,02	32,45
PJQSBR 06	6	9,59	25,89
PJQSBR 08	8	9,68	26,14
PJQSBR 10	10	10,64	28,73
PJQSBR 125	12,5	12,02	32,45
PJQSBT 08	8	9,68	26,14
PJQSBT 10	10	10,64	28,73
PJQSBT 11	11	11,32	30,56
PJQSBT 125	12,5	12,02	32,45

POLISHED ALUMINIUM thermo Packed (black-grey gun) bar length 2,7 lm -
Pack 40 Pcs - 108 lm (H 12,5 mm - Pack 20 Pcs - 54 lm)

Article	H mm	€/lm	€/Pc
PJQSNB 08	8	12,45	33,62
PJQSNB 10	10	13,17	35,56
PJQSNB 11	11	13,59	36,69
PJQSNB 125	12,5	14,05	37,94
PJQSBG 08	8	10,61	28,65
PJQSBG 10	10	11,74	31,70
PJQSBG 125	12,5	13,18	35,59



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY SQUARE" according to the tile thickness and desired finish.
2. Cut "PROJOLLY SQUARE" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

COLOURS



© 2020 All rights reserved by Progress Profiles. Printed in Italy

CAPSULES, END CAPS and THREE-WAYS JOINTS

POLISHED ALUMINIUM / PLASTIC

CAPSULES and END CAPS - POLISHED ALUMINIUM

Article	H mm	€/Pc
CPJQSBC .../1	045/06/08/10/11/125	7,04
TPJQSBC .../1	045/06/08/10/11/125	3,32
CPJQSBO .../1	8/10/125	7,71
TPJQSBO .../1	8/10/125	3,32
CPJQSBR .../1	06/08/10/125	7,71
TPJQSBR .../1	06/08/10/125	3,32
CPJQSBT .../1	08/10/125	7,71
TPJQSBT .../1	08/10/125	3,32
CPJQSBN .../1	08/10/11/125	10,37
TPJQSBN .../1	08/10/11/125	3,32

CPJQSBG .../1	08/10/125	7,71
TPJQSBG .../1	08/10/125	3,32

Choose the desired height
Ex.: 10 mm capsule in 1 Pcs Pack - CPJQSBC 10/1

JOINTS - PLASTIC

Article	H mm	€/Pc
GIJQ ...	045/06/08/10/11/125	3,08

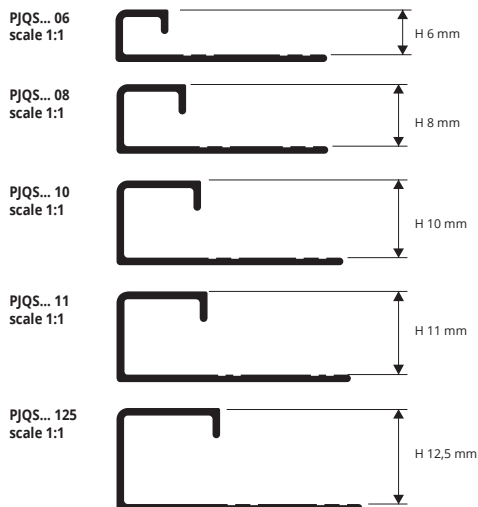
Choose the desired height
Ex.: 8 mm joint in 1 Pcs Pack - GIJQ 08/1



PROJOLLY SQUARE

BRUSHED POLISHED ALUMINIUM

PROJOLLY SQUARE is a square corner bead profile in brushed and tiltex aluminium that can be applied on external corners of coverings. It can be used to close the perimeter of coverings, like a connection profile between step tread and riser of stairs coated with ceramic and natural stone tiles and also as separation profile for floor and wall coverings. Its particular section and elegance, the availability in numerous finishes and special pieces such as internal and external corners, end caps and joints make **PROJOLLY SQUARE** a much sought-after profile that allows an elegant workmanlike application.



BRUSHED POLISHED ALUM. thermo Packed (silver-gold-copper titanium-black)
bar length 2,7 lm - Pack 40 Pcs - 108 lm (H 12,5 mm - Pack 20 Pcs - 54 lm)

Article	H mm	€/lm	€/Pc
PJQSBS 06	6	10,77	29,08
PJQSBS 08	8	10,90	29,43
PJQSBS 10	10	11,74	31,70
PJQSBS 11	11	12,45	33,62
PJQSBS 125	12,5	13,26	35,80
PJQSRS 08	8	10,90	29,43
PJQSRS 10	10	11,74	31,70
PJQSRS 125	12,5	13,26	35,80
PJQSTS 06	6	10,77	29,08
PJQSTS 08	8	10,90	29,43
PJQSTS 10	10	11,74	31,70
PJQSTS 11	11	12,45	33,62
PJQSTS 125	12,5	13,26	35,80
PJQSBS 08	8	10,90	29,43
PJQSBS 10	10	11,74	31,70
PJQSBS 125	12,5	13,26	35,80
PJQSBRAS 10	10	11,74	31,70
PJQSNS 08	8	14,18	38,29
PJQSNS 10	10	15,26	41,20
PJQSNS 11	11	16,20	43,74
PJQSNS 125	12,5	17,24	46,55

BRUSHED POLISHED ALUM. thermo Packed (grey gun)
bar length 2,7 lm - Pack 40 Pcs - 108 lm (H 12,5 mm - Pack 20 Pcs - 54 lm)

Article	H mm	€/lm	€/Pc
PJQSBGS 06	6	11,85	32,00
PJQSBGS 08	8	11,95	32,27
PJQSBGS 10	10	12,88	34,78
PJQSBGS 11	11	13,70	36,99
PJQSBGS 125	12,5	14,63	39,50

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY SQUARE" according to the tile thickness and desired finish. 2. Cut "PROJOLLY SQUARE" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

COLOURS

BRUSHED POLISHED

BS - Br. polish, silver alum.	BOS - Br. polish, gold alum.	RS - Br. polish, copper alum.
TS - Br. polish, titanium alum.	NS - Br. polish, black alum.	BRAS - Br. polish, antique bronze alum.
BGS - Br. polish, grey gun alum.		

CAPSULES, END CAPS and THREE-WAYS JOINTS

BRUSHED POLISHED ALUMINIUM / PLASTIC

CAPSULES and END CAPS - BRUSHED POLISHED ALUMINIUM

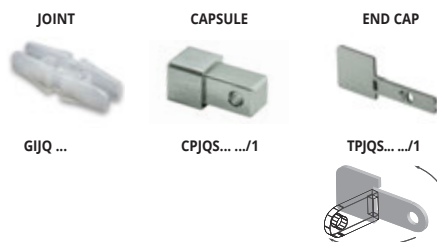
Article	H mm	€/Pc
CPJQSBS .../1	06/08/10/11/125	7,71
TPJQSBS .../1	06/08/10/11/125	3,32
CPJQSRS .../1	08/10/125	7,71
TPJQSRS .../1	08/10/125	3,32
CPJQSTS .../1	06/08/10/11/125	7,71
TPJQSTS .../1	06/08/10/11/125	3,32
CPJQSBS 08 .../1	08/10/125	7,71
TPJQSBS 08 .../1	08/10/125	3,32
CPJQSBRAS .../1	10	15,41
TPJQSBRAS .../1	10	3,32
CPJQSNS .../1	08/10/11/125	7,71
TPJQSNS .../1	08/10/11/125	3,32

CPJQSBGS .../1	06/08/10/11/125	7,71
TPJQSBGS .../1	06/08/10/11/125	3,32

Choose the desired height
Ex.: 10 mm capsule in 1 Pcs Pack - CPJQSBS 10/1

JOINTS - PLASTIC

Article	H mm	€/Pc
GIJQ ...	045/06/08/10/11/125	3,08



PROJOLLY SQUARE is a square corner bead profile in brushed and tiltex aluminium that can be applied on external corners of coverings. It can be used to close the perimeter of coverings, like a connection profile between step tread and riser of stairs coated with ceramic and natural stone tiles and also as separation profile for floor and wall coverings. Its particular section and elegance and special pieces such as internal and external corners, end caps and joints make **PROJOLLY SQUARE** a much sought-after profile that allows an elegant workmanlike application.

PROJOLLY SQUARE

ANODIZED BRUSHED TILTEX ALUMINIUM



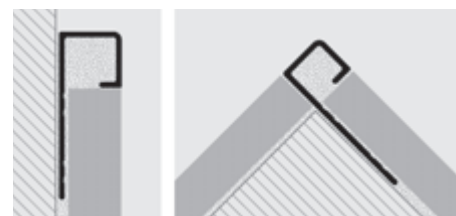
ANOD. BRUSHED TILTEX ALUM. thermo Packed (copper-titanium)
- bar length 2,7 lm - Pack 40 Pcs - 108 lm (H 12,5 mm - Pack 20 Pcs - 54 lm)

Article	H mm	€/lm	€/Pc
PJQSRX 08	8	13,76	37,15
PJQSRX 10	10	14,72	39,74
PJQSRX 125	12,5	16,29	43,98
PJQSTX 08	8	13,76	37,15
PJQSTX 10	10	14,72	39,74
PJQSTX 11	11	15,48	41,80
PJQSTX 125	12,5	16,29	43,98

ANOD. BRUSHED TILTEX ALUM. thermo Packed (silver)
- bar length 2,7 lm - Pack 40 Pcs - 108 lm (H 12,5 mm - Pack 20 Pcs - 54 lm)

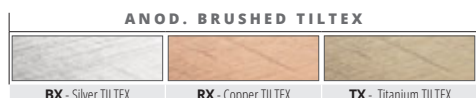
Article	H mm	€/lm	€/Pc
PJQSBX 08	8	13,76	37,15
PJQSBX 10	10	14,72	39,74
PJQSBX 11	11	15,48	41,80
PJQSBX 125	12,5	16,29	43,98

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY SQUARE" according to the tile thickness and desired finish. 2. Cut "PROJOLLY SQUARE" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

COLOURS



CAPSULES, END CAPS and THREE-WAYS JOINTS

ANODIZED BRUSHED TILTEX ALUMINIUM / PLASTIC

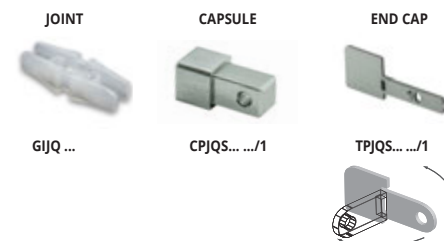
CAPSULES and END CAPS - ANODIZED BRUSHED TILTEX ALUMINIUM

Article	H mm	€/Pc
CPJQSBX .../1	08/10/11/125	9,99
TPJQSBX .../1	08/10/11/125	3,32
CPJQSRX .../1	08/10/125	9,99
TPJQSRX .../1	08/10/125	3,32
CPJQSTX .../1	08/10/11/125	9,99
TPJQSTX .../1	08/10/11/125	3,32

Choose the desired height
Ex.: 10 mm capsule in 1 Pcs Pack - CPJQSBX 10/1

JOINTS - PLASTIC

Article	H mm	€/Pc
GIJQ ...	08/10/11/125	3,08

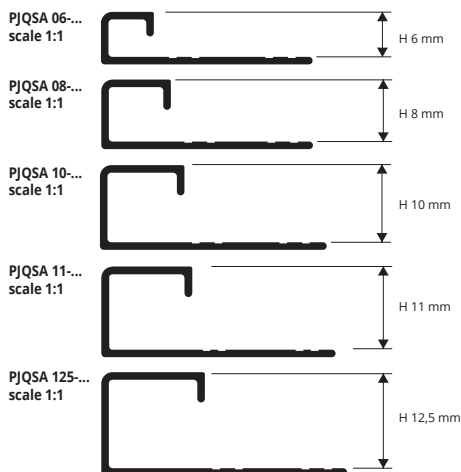


PROJOLLY SQUARE

ALUMINIUM STONE LINE, VARNISHED

PROJOLLY SQUARE is a corner bead profile in powder coated aluminum that can be applied on external corners of coverings. It can be used to close the perimeter of coverings. Its particular section and the availability of several finishes and special pieces such as internal and external corners, junctions and end caps make **PROJOLLY SQUARE** an elegant and much-sought after profile.

NEWS
KALEIDOS



STONE LINE thermo Packed

bar length 2,7 lm - Pack 20 Pcs-54 lm

Article	H mm	€/lm	€/Pc
PJQSA 06-SL...	6	9,40	25,38
PJQSA 08-SL...	8	9,75	26,33
PJQSA 10-SL...	10	10,09	27,24
PJQSA 10-SL19	10	10,09	27,24
PJQSA 10-SL20	10	10,09	27,24
PJQSA 10-SL21	10	10,09	27,24
PJQSA 11-SL...	11	10,42	28,13
PJQSA 125-SL...	12,5	10,76	29,05

VARNISHED ALUMINIUM thermo Packed

bar length 2,7 lm - Pack 20 Pcs - 54 lm (white colour 40 Pcs-108 lm)

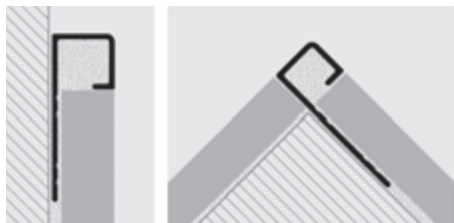
Article	H mm	€/lm	€/Pc
PJQSA 08-01	8	7,06	19,06
PJQSA 08-11	8	7,06	19,06
PJQSA 10-...	10	7,59	20,49
PJQSA 125-01	12,5	8,27	22,33
PJQSA 125-0106	12,5	8,27	22,33
PJQSA 125-11	12,5	8,27	22,33

ALUMINIUM EASY LINE

bar length 2,7 lm - Pack 20 Pcs-54 lm

Article	H mm	€/lm	€/Pc
PJQSA 10-EYP...	10	7,59	20,49
PJQSA 10-EY...	10	8,79	23,73

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY SQUARE" according to the tile thickness and desired finish. 2. Cut "PROJOLLY SQUARE" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

COLOURS

VARNISHED				
01 - White varnished aluminium (9016)	0106 - White ivory varnished aluminium (9001)	02 - Light grey varnished aluminium (7035)	11 - Black varnished aluminium (9005)	0211 - Varnished quartz grey alum. (7039)

KALEIDOS

STONE LINE						
SL01 - Stone white	SL02 - Stone cream	SL03 - Stone greyvory	SL04 - Stone sand	SL05 - Stone gray	SL06 - Stone cristal gray	SL07 - Stone antragray
SL08 - Stone antrdark	SL09 - Stone bronze	SL10 - Stone corten	SL12 - Stone black	SL13 - Stone oyster grey	SL14 - Stone taupe grey	SL15 - Stone grey smoke
SL16 - Stone grey gun	SL17 - Stone tobacco	SL18 - Stone white cement				

STONE LINE - ONLY IN H 10		
SL19 - Stone Sahara	SL20 - Stone Cement Grey	SL21 - Blue Grey

EASY LINE		
EYP01 - MATT white varnished (RAL 9016)	EYP11 - MATT black varnished	
EY151 - EASY Hazel Brown	EY006 - EASY Light Grey	EY007 - EASY Beige
EY008 - EASY Dark Grey	EY109 - EASY Warm Grey	EY110 - EASY Dark Beige

CAPSULES, END CAPS and THREE-WAYS JOINTS

ALUMINIUM STONE LINE AND VARNISHED ALUMINIUM / PLASTIC

CAPSULES and END CAPS - STONE LINE

Article	H mm	€/Pc
CPJQSA ...-SL.../1	06/08/10/11/12,5	8,26
TPJQSA ...-SL.../1	06/08/10/11/12,5	5,48
CPJQSA 10-SL19/1	10	8,26
TPJQSA 10-SL19/1	10	5,48
CPJQSA 10-SL20/1	10	8,26
TPJQSA 10-SL20/1	10	5,48
CPJQSA 10-SL21/1	10	8,26
TPJQSA 10-SL21/1	10	5,48

Choose the desired height
Ex.: 10 mm capsule in 1 Pcs Pack - CPJQSA 10-SL01/1

CAPSULES and END CAPS - VARNISHED

Article	H mm	€/Pc
CPJQSA 08-01/1	08	7,19
TPJQSA 08-01/1	08	3,32
CPJQSA 08-11/1	08	7,19
TPJQSA 08-11/1	08	3,32
CPJQSA 10-.../1	10	7,19
TPJQSA 10-.../1	10	3,32
CPJQSA 125-01/1	125	7,19
TPJQSA 125-01/1	125	3,32
CPJQSA 125-0106/1	125	7,19
TPJQSA 125-0106/1	125	3,32
CPJQSA 125-11/1	125	7,19
TPJQSA 125-11/1	125	3,32

Choose the desired height
Ex.: 10 mm capsule in 1 Pcs Pack - CPJQSA 10-03/1

CAPSULES and END CAPS - EASY LINE

Article	H mm	€/Pc
CPJQSA 10-EYP.../1	10	7,19
TPJQSA 10-EYP.../1	10	3,32
CPJQSA 10-EY.../1	10	7,19
TPJQSA 10-EY.../1	10	3,32

Choose the desired height
Ex.: 8 mm joint in 1 Pcs Pack
CPJQSA 10-EY001/1

JOINTS - PLASTIC

Article	H mm	€/Pc
GIJQ ...	06/08/10/11/125	3,08

JOINT



GIJQ ...

CAPSULE



CPJQSA .../1

END CAP



TPJQSA .../1

PROJOLLY SQUARE is a square corner bead profile in shockproof non - toxic colored vinyl resin that can be applied on external corners of coverings. It can be used to close the perimeter of coverings. Its particular section, the availability in different colours also on demand and special pieces such as internal and external corners make **PROJOLLY SQUARE** a much sought-after profile. It can be easily matched with the wall covering and that allows an elegant workmanlike application.

PROJOLLY SQUARE

SHOCKPROOF NON - TOXIC COLORED VINYL RESIN



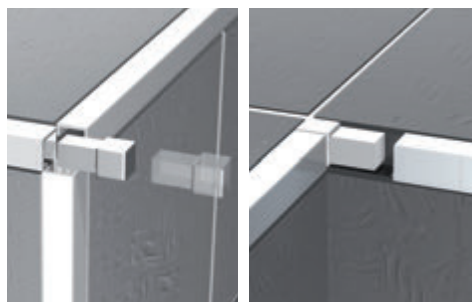
NON-TOXIC SHOCKPROOF VINYL RESIN
bar length 2,7 lm - Pack 20 Pcs - 54 lm (white colour 40 Pcs-108 lm)

Article	H mm	€/lm	€/Pc
PJQ 06-01	6	1,36	3,67
PJQ 06-02	6	1,36	3,67
PJQ 08-01	8	1,42	3,83
PJQ 08-02	8	1,42	3,83
PJQ 08-06	8	1,42	3,83
PJQ 08-11	8	1,42	3,83
PJQ 08-12	8	1,42	3,83
PJQ 08-17	8	1,42	3,83
PJQ 08-18	8	1,42	3,83
PJQ 10-01	10	1,55	4,19
PJQ 10-0106	10	1,55	4,19
PJQ 10-03	10	1,55	4,19
PJQ 10-05	10	1,55	4,19
PJQ 10-06	10	1,55	4,19
PJQ 10-11	10	1,55	4,19
PJQ 10-12	10	1,55	4,19
PJQ 10-17	10	1,55	4,19
PJQ 10-18	10	1,55	4,19
PJQ 125-01	12,5	1,68	4,54
PJQ 125-05	12,5	1,68	4,54
PJQ 125-12	12,5	1,68	4,54
PJQ 125-17	12,5	1,68	4,54

The code of the selected colour must be added to the article code.
E.g.: PJQ 08-... (chosen colour white) PJQ 08-01.

COLOURS

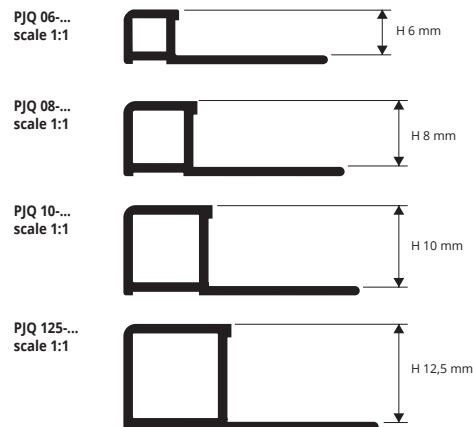
01 - White	0106 - White ivory	02 - Light grey
03 - Cement gray	05 - Dark beige	06 - Ivory
11 - Black	12 - Silver	17 - Bahama beige
18 - Grey		



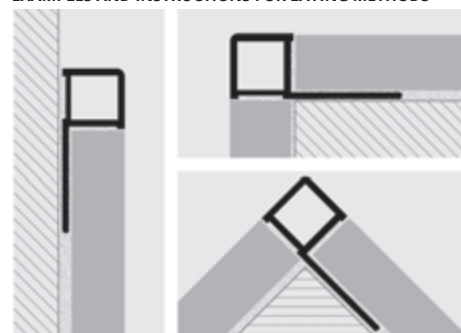
CAPSULES AND THREE-WAYS JOINTS
POLYPROPYLENE / POLYETHYLENE UV RESISTANT

Article	H mm	€/Pack 5 Pcs
CPJQ 06-01/5	6	6,83
IPJQ 06-01/5	6	6,83
CPJQ 06-02/5	6	6,83
IPJQ 06-02/5	6	6,83
CPJQ 08-01/5	8	6,95
IPJQ 08-01/5	8	6,95
CPJQ 08-02/5	8	6,95
IPJQ 08-02/5	8	6,95
CPJQ 08-06/5	8	6,95
IPJQ 08-06/5	8	6,95
CPJQ 08-11/5	8	6,95
IPJQ 08-11/5	8	6,95
CPJQ 08-12/5	8	6,95
IPJQ 08-12/5	8	6,95
CPJQ 08-17/5	8	6,95
IPJQ 08-17/5	8	6,95
CPJQ 08-18/5	8	6,95
IPJQ 08-18/5	8	6,95
CPJQ 10-01/5	10	7,12
IPJQ 10-01/5	10	7,12
CPJQ 10-0106/5	10	7,12
IPJQ 10-0106/5	10	7,12
CPJQ 10-03/5	10	7,12
IPJQ 10-03/5	10	7,12
CPJQ 10-05/5	10	7,12
IPJQ 10-05/5	10	7,12
CPJQ 10-06/5	10	7,12
IPJQ 10-06/5	10	7,12
CPJQ 10-11/5	10	7,12
IPJQ 10-11/5	10	7,12
CPJQ 10-12/5	10	7,12
IPJQ 10-12/5	10	7,12
CPJQ 10-17/5	10	7,12
IPJQ 10-17/5	10	7,12
CPJQ 10-18/5	10	7,12
IPJQ 10-18/5	10	7,12
CPJQ 125-05/5	125	8,01
IPJQ 125-05/5	125	8,01
CPJQ 125-12/5	125	8,01
IPJQ 125-12/5	125	8,01
CPJQ 125-17/5	125	8,01
IPJQ 125-17/5	125	8,01

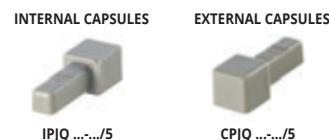
The code of the selected colour must be added to the article code.
E.g.: CPJQ 08-.../5 (chosen colour white) CPJQ 08-01/5.
IPJQ 08-.../5 (chosen colour white) IPJQ 08-01/5.



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



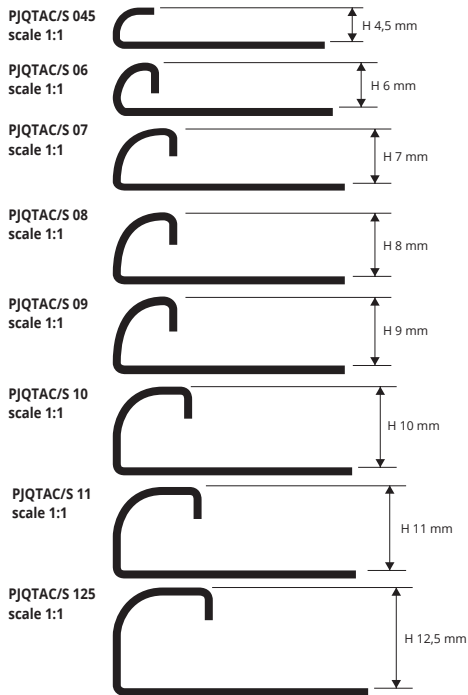
1. Choose "PROJOLLY SQUARE" according to the tile thickness and desired colour.
2. Cut "PROJOLLY SQUARE" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.



PROJOLLY QUART

POLISHED, SUPER POLISHED AND BRUSHED STAINLESS STEEL AISI 304/1.4301-V2A

PROJOLLY QUART is a quarter-circle rounded bead profile in polished, super polished and brushed stainless steel AISI 304/1.4301-V2A that can be applied on external corners of coverings. It can be used to close the perimeter of coverings and like a connection profile between step tread and riser of stairs coated with ceramic or natural stone tiles. Its particular section and special pieces such as internal and external corners, end caps and joints make **PROJOLLY QUART** a much sought-after profile that allows a workmanlike application even in environments subject to high mechanical stresses.



EXAMPLES FOR LAYING METHODS



POLISHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 20 Pcs - 54 lm (H 4,5 mm - 108 lm) - 10/10 mm

Article	H mm	€/lm	€/Pc
PJQTAC 045	4,5	10,93	29,51
PJQTAC 06	6	11,91	32,16
PJQTAC 07	7	12,31	33,24
PJQTAC 08	8	12,70	34,29
PJQTAC 09	9	13,18	35,59
PJQTAC 10	10	13,68	36,94
PJQTAC 11	11	14,21	38,37
PJQTAC 125	12,5	14,67	39,61

SUPER POLISHED STAINLESS STEEL AISI 304/1.4301-V2A thermo packed
bar length 2,7 lm - pack. 20 Pcs 54 lm (H 4,5 mm - 108 ml) - 10/10 mm

Article	H mm	€/lm	€/Pc
PJQTACML 08	8	15,66	42,28
PJQTACML 10	10	16,64	44,93
PJQTACML 125	12,5	17,56	47,41



Brushed STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 20 Pcs - 54 lm (H 4,5 mm - 108 lm) - 10/10 mm

Article	H mm	€/lm	€/Pc
PJQTACS 045	4,5	13,75	37,13
PJQTACS 06	6	14,27	38,53
PJQTACS 07	7	14,74	39,80
PJQTACS 08	8	15,12	40,82
PJQTACS 09	9	15,67	42,31
PJQTACS 10	10	16,18	43,69
PJQTACS 11	11	16,66	44,98
PJQTACS 125	12,5	17,04	46,01

COLOURS



SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS.

INSTRUCTIONS FOR LAYING METHODS

1. Choose "PROJOLLY QUART" according to the tile thickness and desired finish.
2. Cut "PROJOLLY QUART" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY QUART" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

CAPSULES, END CAPS and THREE-WAYS JOINTS

POLISHED, SUPER POLISHED AND BRUSHED STAINLESS ST. AISI 304/1.4301-V2A / PLASTIC

CAPSULES and END CAPS - POLISHED STAINLESS ST. AISI 304/1.4301-V2A

Article	H mm	€/Pc
CPJQTAC 045/1	4,5	15,76
IPJQTAC 045/1	4,5	15,76
CPJQTAC 06/1	6	16,77
IPJQTAC 06/1	6	16,77
CPJQTAC 07/1	7	16,92
IPJQTAC 07/1	7	16,92
CPJQTAC 08/1	8	17,07
IPJQTAC 08/1	8	17,07
CPJQTAC 09/1	9	17,25
IPJQTAC 09/1	9	17,25
CPJQTAC 10/1	10	17,43
IPJQTAC 10/1	10	17,43
CPJQTAC 11/1	11	18,10
IPJQTAC 11/1	11	18,10
CPJQTAC 125/1	12,5	18,78
IPJQTAC 125/1	12,5	18,78
TPJQTAC 045-06-08-10-11-125/1		3,32

CAPSULES and END CAPS - BRUSHED STAINLESS ST. AISI 304/1.4301-V2A

Article	H mm	€/Pc
CPJQTACS 045/1	4,5	18,10
IPJQTACS 045/1	4,5	18,10
CPJQTACS 06/1	6	18,44
IPJQTACS 06/1	6	18,44
CPJQTACS 07/1	7	18,64
IPJQTACS 07/1	7	18,64
CPJQTACS 08/1	8	18,78
IPJQTACS 08/1	8	18,78
CPJQTACS 09/1	9	18,96
IPJQTACS 09/1	9	18,96
CPJQTACS 10/1	10	19,11
IPJQTACS 10/1	10	19,11
CPJQTACS 11/1	11	19,62
IPJQTACS 11/1	11	19,62
CPJQTACS 125/1	12,5	20,12
IPJQTACS 125/1	12,5	20,12
TPJQTACS 045-06-08-10-11-125/1		3,32

CAPSULES - SUPER POLISHED STAINLESS ST. AISI 304/1.4301-V2A

Article	H mm	€/Pc
CPJQTACML 08/1	8	18,78
IPJQTACML 08/1	8	18,78
CPJQTACML 10/1	10	19,11
IPJQTACML 10/1	10	19,11
CPJQTACML 125/1	12,5	20,12
IPJQTACML 125/1	12,5	20,12

EXTERNAL CAPSULES CPJQT.../1



END CAPS
TPJQT.../1



INTERNAL CAPSULES IPJQT.../1



JOINT
GIJQT...



JOINTS - PLASTIC

Article	H mm	€/Pc
GIJQT 045	4,5	3,08
GIJQT 06	6	3,08
GIJQT 07	7	3,08
GIJQT 08	8	3,08
GIJQT 09	9	3,08
GIJQT 10	10	3,08
GIJQT 11	11	3,08
GIJQT 125	12,5	3,08

PROJOLLY QUART is a quarter-circle rounded bead profile in natural, antique brass, polished varnished and chromed brass that can be applied on external corners of coverings. It can be used to close the perimeter of coverings and like (only natural and chromed version) a connection profile between step tread and riser of stairs coated with ceramic or natural stone tiles. Its particular section and special pieces such as internal and external corners, end caps and joints make **PROJOLLY QUART** a much sought-after and elegant profile that allows a workmanlike application.

PROJOLLY QUART

NATURAL, POLISHED VARNISHED, CHROMED AND ANTIQUE BRASS



NATURAL BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PJQTON 08	8	18,03	48,68
PJQTON 10	10	19,06	51,46
PJQTON 125	12,5	20,55	55,49



ANTIQUÉ BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PJQTOB 10	10	39,14	105,68
PJQTOB 125	12,5	42,23	114,02



SUPER POLISHED VARNISHED CHROMED BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

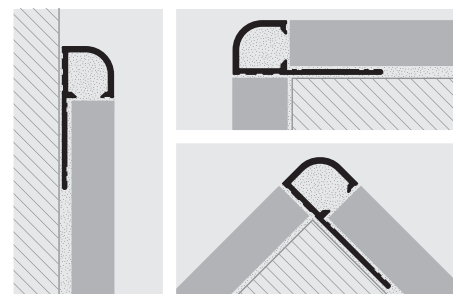
Article	H mm	€/lm	€/Pc
PJQTOC 10	10	30,39	82,05
PJQTOC 125	12,5	32,96	88,99



POLISHED VARNISHED BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PJQTOL 10	10	26,27	70,93
PJQTOL 125	12,5	29,61	79,95

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY QUART" according to the tile thickness and desired finish.
2. Cut "PROJOLLY QUART" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY QUART" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

Polished varnished brass is not suitable for frequent pedestrian traffic places and/or scratching.

COLOURS



© 2020 All rights reserved by Progress Profiles. Printed in Italy

CAPSULES, END CAPS and THREE-WAYS JOINTS

NATURAL, POLISHED, ANTIQUE, CHROMED BRASS / PLASTIC

CAPSULES & END CAPS - CHROMED BRASS

Article	H mm	€/Pc
CPJQTOC .../1	10/125	23,00
IPJQTOC .../1	10/125	26,00
TPJQTOC .../1	10/125	3,75

Choose the desired height:
E.g.: CPJQTOC.../1 (Pack. 1 pz)

CAPSULES & END CAPS - ANTIQUE BRASS

Article	H mm	€/Pc
CPJQTOB .../1	10/125	31,50
IPJQTOB .../1	10/125	35,50

Choose the desired height:
E.g.: CPJQTOB.../1 (Pack. 1 pz)

CAPSULES & END CAPS - POLISHED BRASS

Article	H mm	€/Pc
CPJQTOL .../1	10/125	23,00
IPJQTOL .../1	10/125	26,00

Choose the desired height:
E.g.: CPJQTOL.../1 (Pack. 1 pz)

CAPSULES & END CAPS - NATURAL BRASS

Article	H mm	€/Pc
CPJQTON .../1	08/10/125	14,85
IPJQTON .../1	08/10/125	14,85

Choose the desired height:
E.g.: CPJQTON.../1 (Pack. 1 pz)

JOINTS - PLASTIC

Article	H mm	€/Pc
GIJQT ...	06/08/10/125	3,08

EXTERNAL CAPSULES



END CAP
TPJQT.../1



INTERNAL CAPSULES



JOINT
GIJQT...





PROJOLLY QUART is a quarter-circle rounded bead profile in anodized and polished aluminium that can be applied on external corners of coverings. It can be used to close the perimeter of coverings and like a connection profile between step tread and riser of stairs coated with ceramic and natural stone tiles. Its particular section and elegance, the special pieces such as internal and external corners, end caps and joints make **PROJOLLY QUART** a much sought-after profile that allows an elegant workmanlike application.

PROJOLLY QUART

ANODIZED ALUMINIUM



ANODIZED ALUMINIUM (silver-titanium-gold-antique bronze) thermo packed bar length 2,7 lm - pack. 40 Pcs - 108 lm (H 12,5 mm, 15 mm - pack. 20 Pcs)

Article	H mm	€/lm	€/Pc
PJQTAA 06	6	5,40	14,58
PJQTAA 08	8	5,74	15,50
PJQTAA 10	10	6,19	16,71
PJQTAA 11	11	6,88	18,58
PJQTAA 125	12,5	6,98	18,85
PJQTAA 15	15	7,80	21,06
PJQTAO 10	10	6,19	16,71
PJQTAO 125	12,5	6,98	18,85
PJQTAT 08	8	6,33	17,09
PJQTAT 10	10	6,88	18,58
PJQTAT 125	12,5	7,75	20,93
PJQTBRA 10	10	10,99	29,67



ANODIZED ALUMINIUM (black-grey gun) thermo packed bar length 2,7 lm - pack. 40 Pcs - 108 lm (H 12,5 mm, 15 mm - pack. 20 Pcs)

Article	H mm	€/lm	€/Pc
PJQTNEO 10	10	8,29	22,38
PJQTNEO 11	11	9,22	24,89
PJQTNEO 125	12,5	9,37	25,30
PJQTAG 10	10	7,52	20,30



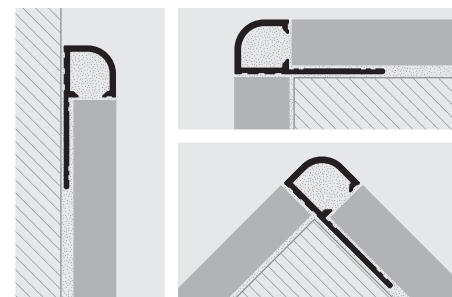
AVAILABLE PJQT... 11 - H 11MM

PJQT... 125 scale 1:1

COLOURS

ANODIZED					
AA - Anodized silver alum.	BRA - Anod. antique bronze alum.	AO - Anod. gold alum.	AT - Anod. titanium alum.	NEO - Anod. black alum.	AG - Anod. grey gun alum.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY QUART" according to the tile thickness and desired finish.
2. Cut "PROJOLLY QUART" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY QUART" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

CAPSULES, END CAPS and THREE-WAYS JOINTS

ANODIZED, POLISHED ALUMINIUM / PLASTIC

CAPSULES and END CAPS - ANODIZED ALUMINIUM

Article	H mm	€/Pc
CPJQTAA .../1	06/08/10/11/125/15	6,85
IPJQTAA .../1	06/08/10/11/125/15	6,85
TPJQTAA .../1	06/08/10/11/125/15	3,32
CPJQTAO .../1	10/125	6,85
IPJQTAO .../1	10/125	6,85
TPJQTAO .../1	10/125	3,32
CPJQTAT .../1	08/10/125	7,38
IPJQTAT .../1	08/10/125	7,38
TPJQTAT .../1	08/10/125	3,32
CPJQTBRA .../1	10	7,38
IPJQTBRA .../1	10	7,38
TPJQTBRA .../1	10	3,32

Choose the desired height:
Ex.: 4,5 mm capsule in 1 Pcs Pack - CPJQTAA 10/1

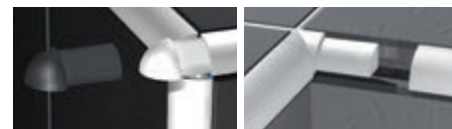
CAPSULES and END CAPS - ANODIZED ALUMINIUM

Article	H mm	€/Pc
CPJQTNEO .../1	10/11/125	9,21
IPJQTNEO .../1	10/11/125	9,21
TPJQTNEO .../1	10/11/125	3,32
CPJQTAG .../1	10	7,38
IPJQTAG .../1	10	7,38
TPJQTAG .../1	10	3,32

Choose the desired height:
Ex.: 4,5 mm capsule in 1 Pcs Pack - CPJQTAA 10/1

JOINTS - PLASTIC

Article	H mm	€/Pc
GIJQT...	06/08/10/11/125/15	3,08



EXTERNAL CAPSULES
CPJQT... .../1

INTERNAL CAPSULES
IPJQT... .../1



END CAP
TPJQT... .../1



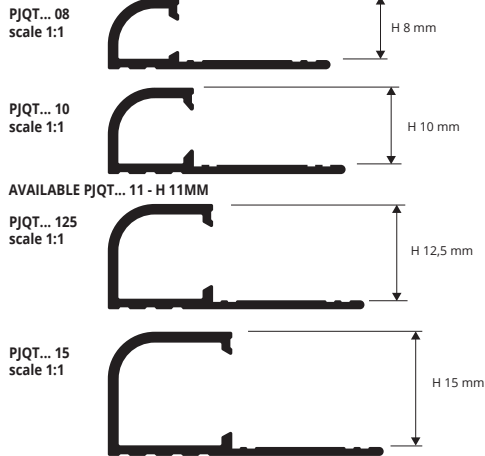
JOINT
GIJQT...



PROJOLLY QUART

POLISHED ALUMINIUM

PROJOLLY QUART is a quarter-circle rounded bead profile in anodized and polished aluminium that can be applied on external corners of coverings. It can be used to close the perimeter of coverings and like a connection profile between step tread and riser of stairs coated with ceramic and natural stone tiles. Its particular section and elegance and special pieces such as internal and external corners, end caps and joints make **PROJOLLY QUART** a much sought-after profile that allows an elegant workmanlike application.



POLISHED ALUMINIUM (chrome-titanium-gold) thermo packed - bar length 2,7 lm
- pack. 40 Pcs - 108 lm (H 15 mm - 54 lm) - (H 12,5 mm, 15 mm - pack. 20 Pcs)

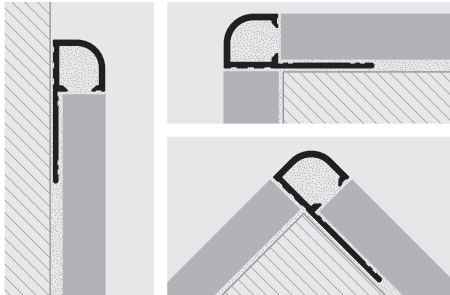
Article	H mm	€/lm	€/Pc
PJQTBC 08	8	9,47	25,57
PJQTBC 10	10	10,51	28,38
PJQTBC 11	11	11,17	30,16
PJQTBC 125	12,5	11,87	32,05
PJQTBC 15	15	12,34	33,32
PJQTBO 08	8	9,47	25,57
PJQTBO 10	10	10,51	28,38
PJQTBO 125	12,5	11,87	32,05
PJQBT 10	10	10,51	28,38



POLISHED ALUMINIUM (chrome-titanium-gold) thermo packed - bar length 2,7 lm
- pack. 40 Pcs - 108 lm (H 15 mm - 54 lm) - (H 12,5 mm, 15 mm - pack. 20 Pcs)

Article	H mm	€/lm	€/Pc
PJQTBN 08	8	12,26	33,10
PJQTBN 10	10	12,88	34,78
PJQTBG 10	10	11,54	31,16

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY QUART" according to the tile thickness and desired finish. 2. Cut "PROJOLLY QUART" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROJOLLY QUART" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

COLOURS

POLISHED				
BC	BO	BT	BN	BG
Polished chrome alum.	Polished gold alum.	Polished titanium alum.	Polished black alum.	ON DEMAND Polished grey gun alum.

CAPSULES, END CAPS and THREE-WAYS JOINTS

POLISHED ALUMINIUM / PLASTIC

CAPSULES and END CAPS - POLISHED ALUMINIUM

Article	H mm	€/Pc
CPJQTBC .../1	08/10/11/125/15	6,85
IPJQTBC .../1	08/10/11/125/15	6,85
TPJQTBC .../1	08/10/11/125/15	3,32
CPJQTBO .../1	08/10/125	6,85
IPJQTBO .../1	08/10/125	6,85
TPJQTBO .../1	08/10/125	3,32
CPJQBT 10/1	10	7,38
IPJQBT 10/1	10	7,38
TPJQBT 10/1	10	3,32

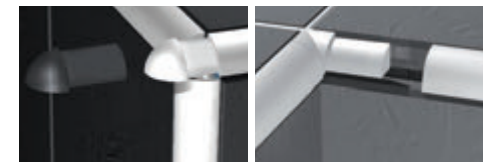
Choose the desired height:
Ex.: 4,5 mm capsule in 1 Pcs Pack - CPJQTBC 10/1

CAPSULES and END CAPS - POLISHED ALUMINIUM

Article	H mm	€/Pc
CPJQTBN 08/1	08	6,85
IPJQTBN 08/1	08	6,85
TPJQTBN 08/1	08	3,32
CPJQTBN 10/1	10	6,85
IPJQTBN 10/1	10	6,85
TPJQTBN 10/1	10	3,32
CPJQTBG 10/1	10	6,85
IPJQTBG 10/1	10	6,85
TPJQTBG 10/1	10	3,32

JOINTS - PLASTIC

Article	H mm	€/Pc
GIJQT...	06/08/10/ 11/125/15	3,08



EXTERNAL CAPSULES
CPJQT... /1



END CAP
TPJQT... /1



INTERNAL CAPSULES
IPJQT... /1



JOINT
GIJQT...



PROJOLLY QUART is a quarter-circle rounded bead profile in brushed and varnished aluminium that can be applied on external corners of coverings. It can be used to close the perimeter of coverings and (only brushed version) like a connection profile between step tread and riser of stairs coated with ceramic and natural stone tiles. Its particular section and elegance, the availability of special pieces such as internal and external corners, end caps and joints make **PROJOLLY QUART** a much sought-after profile that allows an elegant workmanlike application.

PROJOLLY QUART

BRUSHED POLISHED, BRUSHED AND VARNISHED ALUMINIUM

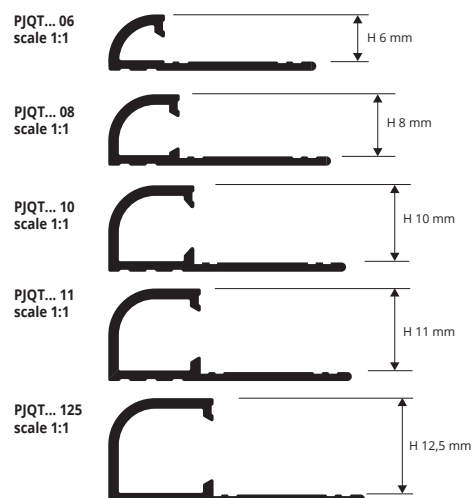


BRUSHED POLISHED ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm (H 12,5 mm, 15 mm - pack. 20 Pcs)

Article	H mm	€/lm	€/Pc
PJQTBS 08	8	10,90	29,43
PJQTBS 10	10	11,87	32,05
PJQTBS 125	12,5	13,26	35,80
PJQTBS 10	10	11,87	32,05
PJQTBS 125	12,5	13,26	35,80
PJQTTS 125	12,5	13,24	35,75
PJQTBS 10	10	13,08	35,32

VARNISHED ALUMINIUM thermo packed - bar length 2,7 M
pack. 20 Pcs - 54 lm (white colour 40 Pcs - 108 lm)

Article	H mm	€/lm	€/Pc
PJQTA 06-01	6	6,21	16,77
PJQTA 08-01	8	6,91	18,66
PJQTA 10-01	10	7,48	20,20
PJQTA 11-01	11	7,75	20,93
PJQTA 125-01	12,5	8,01	21,63

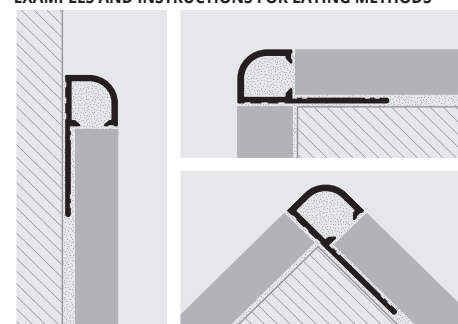


BRUSHED ANTIQUE BRONZE ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm (H 12,5 mm, 15 mm - pack. 20 Pcs)

Article	H mm	€/lm	€/Pc
PJQTBRAS 10	10	10,99	29,67
PJQTBRAS 125	12,5	11,96	32,29

BRAS - ITEM AVAILABLE WHILE STOCKS LAST.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY QUART" according to the tile thickness and desired finish.
2. Cut "PROJOLLY QUART" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY QUART" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

© 2020 All rights reserved by Progress Profiles. Printed in Italy

COLOURS

BRUSHED					VARNISHED
BS - Brushed polished silver aluminium	BRAS - Brushed antique bronze alum.	TS - Brushed Titanium alum.	BOS - Brushed gold alum.	BGS - Brushed Polished Grey gun	01 - Varnished white alum. (9016)

CAPSULES, END CAPS and THREE-WAYS JOINTS

POLISHED BRUSHED, VARNISHED ALUMINIUM/ PLASTIC

CAPSULES & CAPS - POLISHED BRUSHED ALUMINIUM

Article	H mm	€/Pc
CPJQTBS .../1	08/10/125	7,71
IPJQTBS .../1	08/10/125	7,71
TPJQTBS .../1	08/10/125	3,32
CPJQTBS .../1	10/125	7,71
IPJQTBS .../1	10/125	7,71
TPJQTBS .../1	10/125	3,32
CPJQTBRAS .../1	10/125	7,71
IPJQTBRAS .../1	10/125	7,71
TPJQTBRAS .../1	10/125	3,32
CPJQTTS 125/1	125	9,21
IPJQTTS 125/1	125	9,21
TPJQTTS 125/1	125	3,81
CPJQTBS 10/1	10	7,71
IPJQTBS 10/1	10	7,71
TPJQTBS 10/1	10	3,32

CAPSULES & CAP - VARNISHED ALUMINIUM

Article	H mm	€/Pc
CPJQTA ...-01/1	06/08/10/11/125	7,02
IPJQTA ...-01/1	06/08/10/11/125	7,02
TPJQTA ...-01/1	06/08/10/11/125	3,05

JOINTS - PLASTIC

Article	H mm	€/Pc
GIJQT...	06/08/10/11/125	3,08

EXTERNAL CAPSULES



CPJQT... .../1

INTERNAL CAPSULES



IPJQT... .../1

END CAP



TPJQT... .../1

JOINT



GIJQT...



Choose the desired height:
Ex.: 4,5 mm capsule in 1 Pcs Pack - CPJQTBS 10/1



PROJOLLY QUART

STONE LINE ALUMINIUM

NEWS
KALEIDOS

PROJOLLY QUART is a quarter-circle rounded bead profile in powder coated aluminum that can be applied on external corners of coverings. It can be used to close the perimeter of coverings. Its particular section and the availability of numerous finishes Kaleidos and special pieces such as internal and external corners, junctions and end caps make **PROJOLLY QUART** an elegant and much-sought after profile.



PJQTA 08-SL...
scale 1:1



PJQTA 10-SL...
scale 1:1



PJQTA 125-SL...
scale 1:1



STONE LINE ALUMINIUM thermo packed
bar length 2,7 M - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PJQTA 08-SL...	8	9,07	24,49
PJQTA 10-SL...	10	9,40	25,38
PJQTA 125-SL...	12,5	10,09	27,24

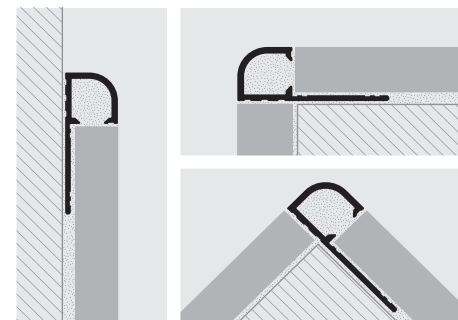
The code of the selected colour must be added to the article code.
E.g.: PJQTA 08... (chosen colour stone white) PJQTA 08-SL01.

COLOURS

KALEIDOS®

STONE LINE						

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY QUART" according to the tile thickness and desired finish.
2. Cut "PROJOLLY QUART" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY QUART" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint.
5. Remove immediately all remains of adhesive from the surface of the profile. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

CAPSULES, END CAPS and THREE-WAYS JOINTS

STONE LINE ALUMINIUM / PLASTIC

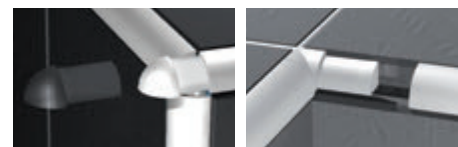
JOINTS - PLASTIC

Article	H mm	€/Pc
GJQT...	08/10/125	3,08

CAPSULES & CAP - STONE LINE ALUMINIUM

Article	H mm	€/Pc
CPJQTA ...-SL.../1	08/10/125	8,26
IPJQTA ...-SL.../1	08/10/125	8,26
TPJQTA ...-SL.../1	08/10/125	5,47

Choose the desired height:
Ex.: 08 mm capsule in 1 Pcs Pack - CPJQTA 08-SL06/1



EXTERNAL CAPSULES
CPJQTA ...-SL.../1

INTERNAL CAPSULES
IPJQTA ...-SL.../1



CAP
TPJQT...-SL.../1

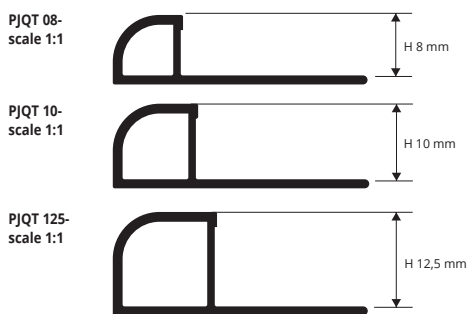
JOINT
GJQT...



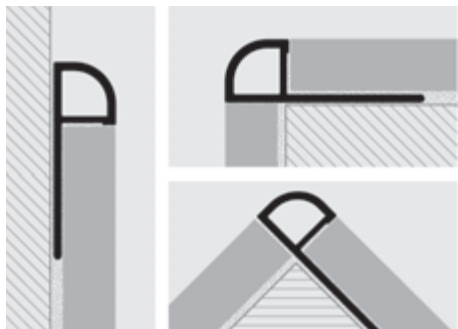
PROJOLLY QUART

SHOCKPROOF NON - TOXIC COLORED VINYL RESIN

PROJOLLY QUART is a quarter-circle rounded bead profile in shockproof non - toxic colored vinyl resin that can be applied on external corners of coverings. It can be used to close the perimeter of coverings. Its particular section and special pieces such as internal and external corners make **PROJOLLY QUART** a much sought-after profile. It can be easily matched with the wall covering and allows an elegant workmanlike application.



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY QUART" according to the tile thickness and desired colour.
2. Cut "PROJOLLY QUART" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY QUART" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.

NON-TOXIC SHOCKPROOF VINYL RESIN
bar length **2,7 lm** - pack **54 lm** (white colour pack **108 lm**)

Article	H mm	€/lm	€/Pc
PJQT 08-01	8	1,42	3,83
PJQT 08-02	8	1,42	3,83
PJQT 08-03	8	1,42	3,83
PJQT 08-17	8	1,42	3,83
PJQT 08-18	8	1,42	3,83
PJQT 10-...	10	1,55	4,19
PJQT 125-01	12,5	1,68	4,54
PJQT 125-02	12,5	1,68	4,54
PJQT 125-03	12,5	1,68	4,54
PJQT 125-06	12,5	1,68	4,54
PJQT 125-11	12,5	1,68	4,54

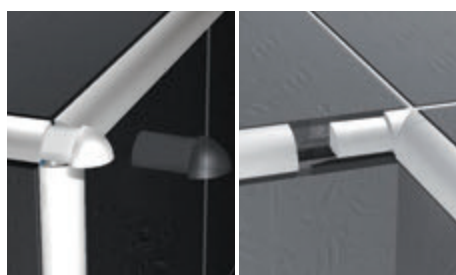
The code of the selected colour must be added to the article code. E.g.: PJQT 08-... (chosen colour white) PJQT 08-01.

COLOURS

00 - White ice	01 - White	02 - Light grey	03 - Cement gray	05 - Dark beige	06 - Ivory
11 - Black	17 - Bahama beige	18 - Grey			

CAPSULES and THREE-WAYS JOINTS

POLYPROPYLENE/POLYETHYLENE UV RESISTANT



EXTERNAL CAPSULES



CPJQT .../5

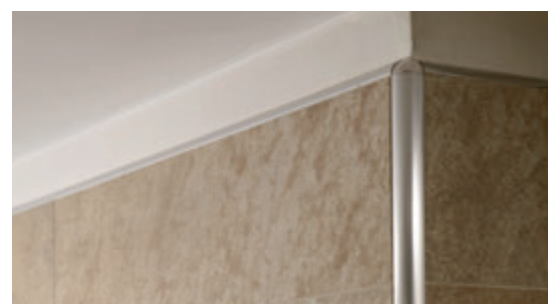
INTERNAL CAPSULES



IPJQT .../5

POLYPROPYLENE/POLYETHYLENE UV RESISTANT

Article	H mm	€/Pack. 5 Pcs
CPJQT 08-01/5	8	6,77
IPJQT 08-01/5	8	6,77
CPJQT 08-02/5	8	6,77
IPJQT 08-02/5	8	6,77
CPJQT 08-03/5	8	6,77
IPJQT 08-03/5	8	6,77
CPJQT 08-17/5	8	6,77
IPJQT 08-17/5	8	6,77
CPJQT 08-18/5	8	6,77
IPJQT 08-18/5	8	6,77
CPJQT 10-.../5	10	6,91
IPJQT 10-.../5	10	6,91
CPJQT 125-01/5	12,5	7,17
IPJQT 125-01/5	12,5	7,17
CPJQT 125-02/5	12,5	7,17
IPJQT 125-02/5	12,5	7,17
CPJQT 125-03/5	12,5	7,17
IPJQT 125-03/5	12,5	7,17
CPJQT 125-06/5	12,5	7,17
IPJQT 125-06/5	12,5	7,17
CPJQT 125-11/5	12,5	7,17
IPJQT 125-11/5	12,5	7,17



The code of the selected colour must be added to the article code. E.g.: CPJQT 08-.../5 (chosen colour white) CPJQT 08-01/5.

PROJOLLY is a rounded bead profile in polished and brushed stainless steel AISI 304/1.4301-V2A that can be applied on external corners of coverings. It can be used to close the perimeter of coverings and like a connection profile between step tread and riser of stairs coated with ceramic or natural stone tiles. Its particular section and special pieces such as internal and external corners, end caps and joints make **PROJOLLY** a much sought-after profile that allows a workmanlike application even in environments subject to high mechanical stresses.

PROJOLLY

POLISHED AND BRUSHED STAINLESS STEEL
AISI 304/1.4301-V2A



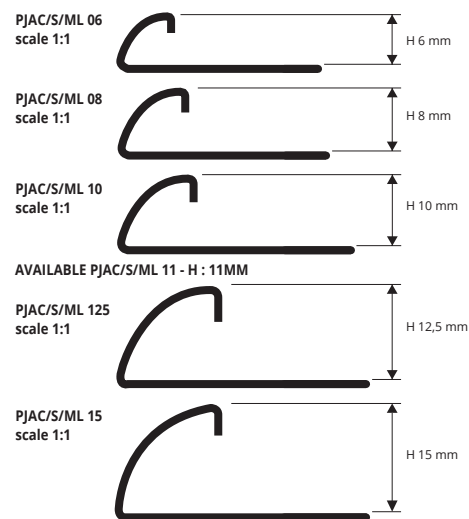
POLISHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm

Article	H mm	€/lm	€/Pc
PJAC 06	6	11,85	32,00
PJAC 08	8	12,63	34,10
PJAC 10	10	13,62	36,77
PJAC 11	11	14,19	38,31
PJAC 125	12,5	14,61	39,45
PJAC 15	15	16,30	44,01

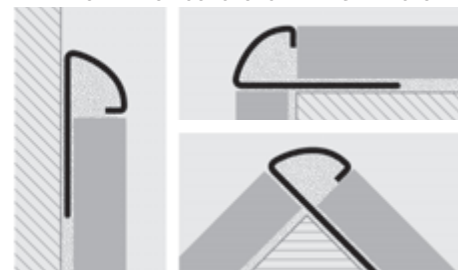


BRUSHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm

Article	H mm	€/lm	€/Pc
PJACS 06	6	14,20	38,34
PJACS 08	8	15,00	40,50
PJACS 10	10	16,06	43,36
PJACS 11	11	16,59	44,79
PJACS 125	12,5	16,97	45,82
PJACS 15	15	18,67	50,41



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY" according to the tile thickness and desired finish.
2. Cut "PROJOLLY" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS.

COLOURS



CAPSULES, END CAPS and THREE-WAYS JOINTS

POLISHED, SUPER POLISHED AND BRUSHED STAINLESS ST. AISI 304/1.4301-V2A / PLASTIC

CAPSULES and END CAPS - POLISHED STAINLESS ST. AISI 304/1.4301-V2A

Article	H mm	€/Pc
CPJAC 06/1	6	16,10
IPJAC 06/1	6	16,10
CPJAC 08/1	8	16,77
IPJAC 08/1	8	16,77
CPJAC 10/1	10	17,43
IPJAC 10/1	10	17,43
CPJAC 11/1	11	18,10
IPJAC 11/1	11	18,10
CPJAC 125/1	12,5	18,78
IPJAC 125/1	12,5	18,78
CPJAC 15/1	15	20,46
IPJAC 15/1	15	20,46
TPJAC 06-08-10-11-125-15-.../1		3,32

Choose the desired height:
E.g.:

CPJAC .../1 (Pack 1 Pcs)

CAPSULES and END CAPS - BRUSHED STAINLESS ST. AISI 304/1.4301-V2A

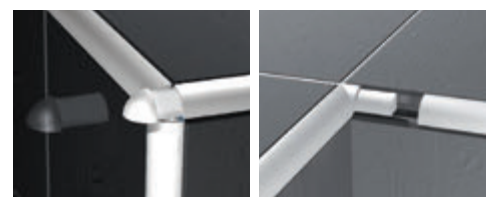
Article	H mm	€/Pc
CPJACS 06/1	6	16,77
IPJACS 06/1	6	16,77
CPJACS 08/1	8	17,43
IPJACS 08/1	8	17,43
CPJACS 10/1	10	18,44
IPJACS 10/1	10	18,44
CPJACS 11/1	11	19,29
IPJACS 11/1	11	19,29
CPJACS 125/1	12,5	20,12
IPJACS 125/1	12,5	20,12
CPJACS 15/1	15	21,80
IPJACS 15/1	15	21,80
TPJACS 06-08-10-11-125-15-.../1		3,32

Choose the desired height:
E.g.:

CPJACS .../1 (Pack 1 Pcs)

JOINTS - PLASTIC

Article	H mm	€/Pc
GIJAC 06	6	3,08
GIJAC 08	8	3,08
GIJAC 10	10	3,08
GIJAC 11	11	3,08
GIJAC 125	12,5	3,08
GIJAC 15	15	3,08



END CAP TPJ... .../1 EXTERNAL CAPSULES CPJ... .../1 INTERNAL CAPSULES IPJ... .../1 JOINT GIJAC ...



PROJOLLY

POLISHED STAINLESS STEEL INOX AISI 316LL/1.4404-V4A

PROJOLLY is a rounded bead profile in polished stainless steel INOX AISI 316LL/1.4404-V4A that can be applied on external corners of coverings. It can be used to close the perimeter of coverings and like a connection profile between step tread and riser of stairs coated with ceramic or natural stone tiles. Its particular section, the availability in three different finishes and special pieces such as internal and external corners, end caps and joints make **PROJOLLY** a much sought-after profile that allows a workmanlike application even in environments subject to high mechanical and chemical stresses.

PJACM 06
scale 1:1



PJACM 08
scale 1:1



PJACM 10
scale 1:1

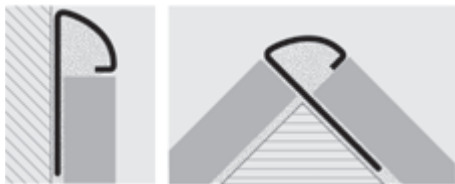


AVAILABLE PJACM 11 - H : 11MM

PJACM 125
scale 1:1



EXAMPLES OF LAYING



1. Choose "PROJOLLY" according to the tile thickness. 2. Cut "PROJOLLY" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROJOLLY" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.



POLISHED STAINLESS STEEL AISI 316LL/1.4404-V4A
with protective film
- bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm



Article	H mm	€/lm	€/Pc
PJACM 06	6	14,87	40,15
PJACM 08	8	15,99	43,17
PJACM 10	10	17,16	46,33
PJACM 11	11	17,88	48,28
PJACM 125	12,5	18,30	49,41

SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS.

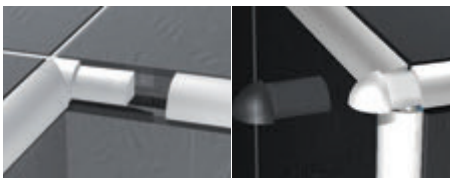
COLOURS



ACM - Polished stainless st.
AISI 316LL

CAPSULES and THREE-WAYS JOINTS

POLISHED STAINLESS STEEL AISI 316LL/1.4404-V4A



POLISHED STAINLESS STEEL AISI 316LL/1.4404-V4A

Article	H mm	€/Pc
CPJACM 06/1	6	18,44
IPJACM 06/1	6	18,44
CPJACM 08/1	8	19,11
IPJACM 08/1	8	19,11
CPJACM 10/1	10	20,12
IPJACM 10/1	10	20,12
CPJACM 11/1	11	20,80
IPJACM 11/1	11	20,80
CPJACM 125/1	12,5	21,46
IPJACM 125/1	12,5	21,46

Choose the desired height:
E.g.: CPJACM .../1 (Pack. 1 Pcs)

EXTERNAL CAPSULES



CPJACM .../1

INTERNAL CAPSULES



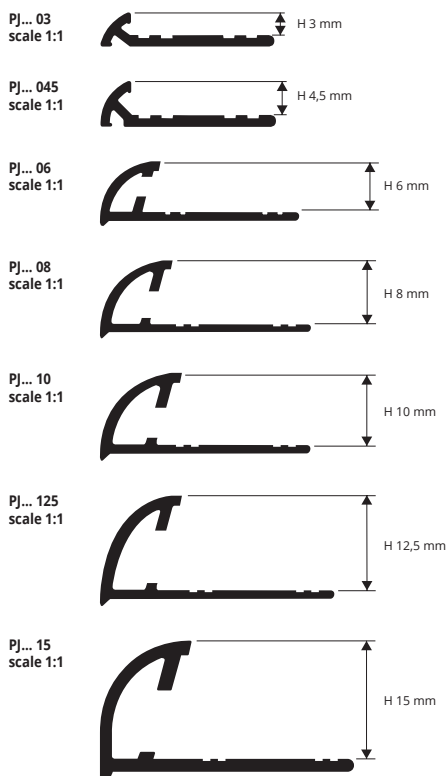
IPJACM .../1



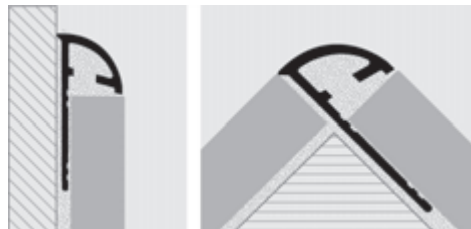
PROJOLLY

ANODIZED ALUMINIUM
SILVER

PROJOLLY is a rounded bead profile in anodized aluminium that can be applied on external corners of coverings. It can be used to close the perimeter of coverings and like a connection profile between step tread and riser of stairs coated with ceramic or natural stone tiles. Its particular section and elegance and special pieces such as internal and external corners, end caps and joints make **PROJOLLY** a much sought-after and elegant profile that allows a workmanlike application.



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY" according to the tile thickness and desired finish. 2. Cut "PROJOLLY" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROJOLLY" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

ANODIZED ALUM. (silver-copper-gold-titanium-black) thermo packed bar length **2,7 lm** - pack. **40 Pcs - 108 lm** (for **H 15** anodized silver alum. pack. **20 Pcs - 54 lm**)

Article	H mm	€/lm	€/Pc
PJAA 03	3	4,77	12,88
PJAA 045	4,5	5,04	13,61
PJAA 06	6	5,40	14,58
PJAA 08	8	5,74	15,50
PJAA 10	10	6,19	16,71
PJAA 125	12,5	6,98	18,85
PJAA 15	15	7,80	21,06

COLOURS



CAPSULES, END CAPS and THREE-WAYS JOINTS

Anodized ALUMINIUM / PLASTIC

LEFT CAPSULES ANODIZED ALUMINIUM

(silver, copper, titanium and gold)

Article	H mm	€/Pc
CPJAA .../1	06/08/10/125	6,85
CPJAA 15/1	15	7,60
IPJAA .../1	06/08/10/125	6,85
IPJAA 15/1	15	7,96
TPJAA .../1	06/08/10/125/15	3,32

Choose the desired height:

Ex.: 4,5 mm capsule in 1 Pcs Pack - CPJAA 10/1

JOINTS - PLASTIC

Article	H mm	€/Pc
GJJA ...	06/08/10/ 125/15	3,08

EXTERNAL CAPSULES



INTERNAL CAPSULES



CAPS



JOINTS



The right capsules are available on demand and must be used only in the following cases:

A) when you are laying the cut base of the profile perpendicularly on the floor;



Add "D" to the article code. For example: CPJDAA 06.



Add "D" to the article code. For example: IPJDAA 06.

B) as an alternative to end-caps (right side).



LEFT CAPSULES

RIGHT CAPSULES

Add "D" to the article code. For example: CPJDAA 06.

PROJOLLY is a rounded bead profile in polished aluminium that can be applied on external corners of coverings. It can be used to close the perimeter of coverings and like a connection profile between step tread and riser of stairs coated with ceramic or natural stone tiles. Its particular section and elegance, the availability of special pieces such as internal and external corners, end caps and joints make **PROJOLLY** a much sought-after and elegant profile that allows a workmanlike application.

PROJOLLY

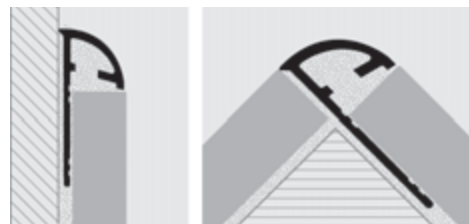
POLISHED ALUMINIUM
CHROME



POLISHED ALUMINIUM (chrome-titanium)
thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm (H 15 mm - 54 lm)

Article	H mm	€/lm	€/Pc
PJBC 03	3	8,33	22,49
PJBC 045	4,5	8,57	23,14
PJBC 06	6	8,79	23,73
PJBC 08	8	9,47	25,57
PJBC 10	10	10,51	28,38
PJBC 125	12,5	11,87	32,05
PJBC 15	15	12,93	34,91

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

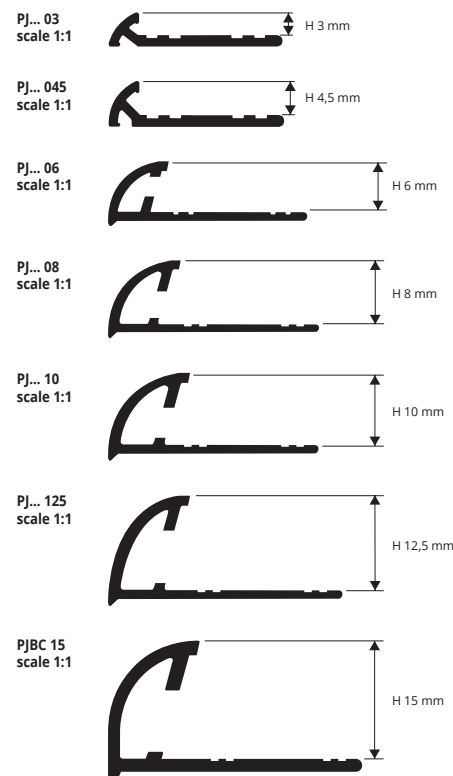


1. Choose "PROJOLLY" according to the tile thickness and desired finish. 2. Cut "PROJOLLY" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROJOLLY" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

COLOURS



BC - Polished chrome alum.



© 2020 All rights reserved by Progress Profiles. Printed in Italy

CAPSULES, END CAPS and THREE-WAYS JOINTS

POLISHED ALUMINIUM / PLASTIC

JOINTS - PLASTIC

Article	H mm	€/Pc
GJJA ...	06/08/10/ 125/15	3,08

END CAP



TPJ... .../1

JOINT



GJJA ...

EXTERNAL CAPSULES



CPJ.. .../1



CPJD.. .../1

INTERNAL CAPSULES



IPJ.. .../1



IPJD.. .../1

LEFT CAPSULES POLISHED ALUMINIUM

Article	H mm	€/Pc
CPJBC .../1	06/08/10/125	6,85
CPJBC 15/1	15	7,60
IPJBC .../1	06/08/10/125	6,44
IPJBC 15/1	15	7,96
TPJBC .../1	06/08/10/125/15	3,32

Choose the desired height:
Ex.: 4,5 mm capsule in 1 Pcs Pack - CPJBC 10/1

(*) 12,5/15 mm NOT SUITABLE FOR THREE-WAYS CORNER

The right capsules are available on demand and must be used only in the following cases:
A) when you are laying the cut base of the profile perpendicularly on the floor;



Add "D" to the article code. For example: CPJDDBC 06. Add "D" to the article code. For example: IPJDDBC 06.

B) as an alternative to end-caps (right side).

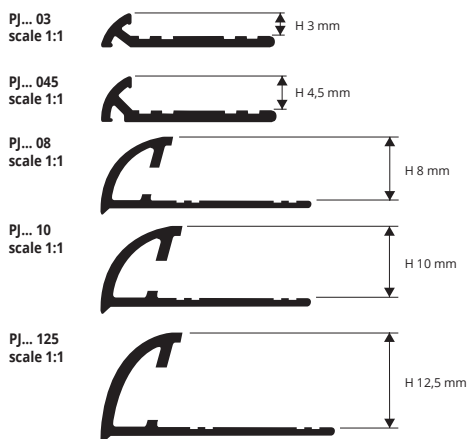


LEFT CAPSULES RIGHT CAPSULES
Add "D" to the article code. For example: CPJDDBC 06.

PROJOLLY

BRUSHED ALUMINIUM

PROJOLLY is a rounded bead profile in brushed aluminium that can be applied on external corners of coverings. It can be used to close the perimeter of coverings and like a connection profile between step tread and riser of stairs coated with ceramic or natural stone tiles. Its particular section and elegance, the availability of special pieces such as internal and external corners, end caps and joints make **PROJOLLY** a much sought-after and elegant profile that allows a workmanlike application.



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY" according to the tile thickness and desired finish.
2. Cut "PROJOLLY" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.



BRUSHED POLISHED ALUMINIUM (silver)
thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PJBS 03	3	9,81	26,49
PJBS 045	4,5	10,17	27,46
PJBS 08	8	10,90	29,43
PJBS 10	10	11,87	32,05
PJBS 125	12,5	13,26	35,80

BRUSHED POLISHED ALUMINIUM (titanium)
thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PJTS 03	3	9,81	26,49
PJTS 045	4,5	10,17	27,46
PJTS 08	8	10,90	29,43
PJTS 10	10	11,87	32,05
PJTS 125	12,5	13,26	35,80



COLOURS

BRUSHED POLISHED	

BS - Brushed polished silver alum., TS - Brushed polished titanium alum.

BS 03 - ITEM AVAILABLE WHILE STOCKS LAST.

CAPSULES, END CAPS and THREE-WAYS JOINTS

BRUSHED POLISHED ALUMINIUM (silver, titanium) / PLASTIC

LEFT CAPSULES - BRUSHED POLISHED ALUMINIUM

silver-titanium

Article	H mm	€/Pc
CPJBS .../1	08/10/125	7,71
IPJBS .../1	08/10/125	7,71
TPJBS .../1	08/10/125	3,32
CPJTS .../1	08/10/125	7,71
IPJTS .../1	08/10/125	7,71
TPJTS .../1	08/10/125	3,32

Choose the desired height:
Ex.: 4,5 mm capsule in 1 Pcs Pack - CPJBS 10/1

JOINTS - PLASTIC

Article	H mm	€/Pc
GJJA ...	08/10/125	3,08

EXTERNAL CAPSULES



CPJ... .../1



CPJD... .../1

INTERNAL CAPSULES



IPJ... .../1



IPJD... .../1

The right capsules are available on demand and must be used only in the following cases:

A) when you are laying the cut base of the profile perpendicularly on the floor;



Add "D" to the article code. For example: CPJDBS 08.



Add "D" to the article code. For example: IPJDBS 08.

B) as an alternative to end-caps (right side).



LEFT CAPSULES

Add "D" to the article code. For example: CPJDBS 08.

RIGHT CAPSULES

END CAP



TPJ... .../1

JOINT



GJJA ...

PROJOLLY is a rounded bead profile in varnished aluminium that can be applied on external corners of coverings. It can be used to close the perimeter of coverings. Its particular section and elegance and special pieces such as internal and external corners, end caps and joints make **PROJOLLY** a much sought-after and elegant profile that allows a workmanlike application.

PROJOLLY

VARNISHED ALUMINIUM



VARNISHED ALUMINIUM (HOT-WORKED 200°) thermo packed
bar length 2,7 lm - pack. 20 Pcs-54 lm (colour white 40 Pcs - 108 lm)

Article	H mm	€/lm	€/Pc
PJA 08-01	8	6,91	18,66
PJA 10-01	10	7,48	20,20

The code of the selected colour must be added to the article code.
E.g.: PJA 08... (chosen colour white) PJA 08-01.



COLOURS



01 - Varnished white alum.
(9016)

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY" according to the tile thickness and desired colour.
2. Cut "PROJOLLY" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

© 2023 All rights reserved by Progress Profiles. Printed in Italy

CAPSULES, END CAPS and THREE-WAYS JOINTS

VARNISHED ALUMINIUM / PLASTIC

LEFT CAPSULES VARNISHED ALUMINIUM (HOT-WORKED 200°)

Article	H mm	€/Pc
CPJA ...-01/1	08/10/125	7,02
IPJA ...-01/1	08/10/125	7,02
TPJA ...-01/1	08/10/125	3,32

Choose the desired height:
Ex.: 10 mm capsule in 1 Pcs Pack - CPJA 10-01/1

EXTERNAL CAPSULES



CPJA... /1



CPJDA... /1

INTERNAL CAPSULES



IPJA... /1



IPJDA... /1

JOINTS - PLASTIC

Article	H mm	€/Pc
GIJA ...	08/10/125	3,08

END CAP



TPJA... /1

JOINT



GIJA ...

The right capsules are available on demand and must be used only in the following cases:

A) when you are laying the cut base of the profile perpendicularly on the floor;



Add "D" to the article code.
For example: CPJDA 06-01.



Add "D" to the article code.
For example: IPJDA 06-01.

B) as an alternative to end-caps (right side).



LEFT CAPSULES

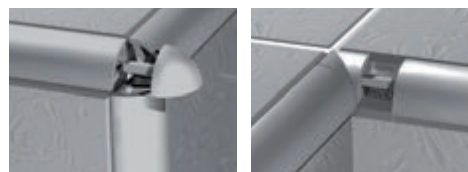
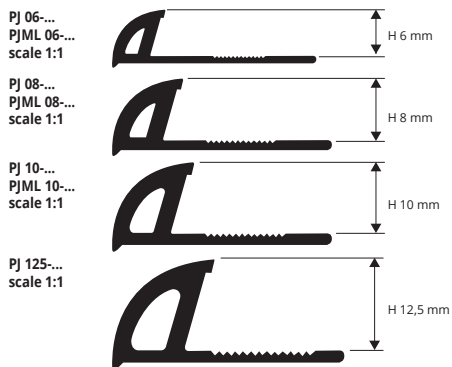
RIGHT CAPSULES

Add "D" to the article code. For example: CPJDA 06-01.

PROJOLLY

SHOCKPROOF NON - TOXIC
COLORED VINYL RESIN

PROJOLLY is a rounded bead profile in shockproof non - toxic colored vinyl resin that can be applied on external corners of coverings. It can be used to close the perimeter of coverings. Its particular section, the availability in different colours also on demand and special pieces such as internal and external corners make **PROJOLLY** a much sought-after profile. It can be easily matched with the wall covering and allows an elegant workmanlike application.



EXTERNAL CAPSULES

INTERNAL CAPSULES



CPJ/5



IPJ/5

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY" according to the tile thickness and desired colour. 2. Cut "PROJOLLY" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROJOLLY" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.



NON-TOXIC SHOCKPROOF VINYL RESIN
MIRROR LINE EXTRA POLISHED - bar length 2,7 lm
pack. 54 lm (colour white pack. 108 lm)



Article	H mm	€/lm	€/Pc
PJML 08-01	8	1,72	4,64
PJML 10-01	10	1,85	5,00

NON-TOXIC SHOCKPROOF VINYL RESIN

bar length 2,7 lm - pack. 54 lm (colour white pack. 108 lm)

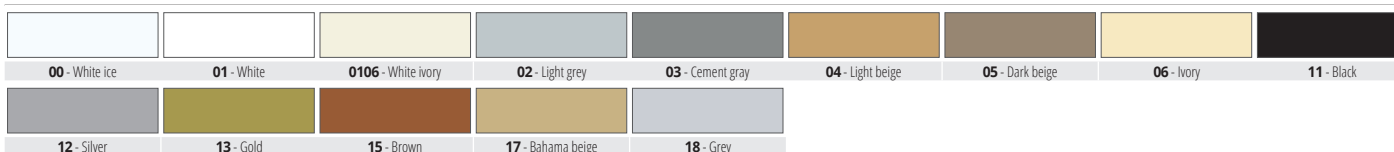
Article	H mm	€/lm	€/Pc
PJ 06-01	6	1,28	3,46
PJ 06-06	6	1,28	3,46
PJ 06-11	6	1,28	3,46
PJ 06-12	6	1,28	3,46
PJ 08-00	8	1,42	3,83
PJ 08-01	8	1,42	3,83
PJ 08-0106	8	1,42	3,83
PJ 08-02	8	1,42	3,83
PJ 08-03	8	1,42	3,83
PJ 08-04	8	1,42	3,83
PJ 08-05	8	1,42	3,83
PJ 08-06	8	1,42	3,83
PJ 08-11	8	1,42	3,83
PJ 08-12	8	1,42	3,83
PJ 08-13	8	1,42	3,83
PJ 08-17	8	1,42	3,83
PJ 08-18	8	1,42	3,83
PJ 10-00	10	1,55	4,19
PJ 10-01	10	1,55	4,19
PJ 10-0106	10	1,55	4,19
PJ 10-02	10	1,55	4,19
PJ 10-03	10	1,55	4,19
PJ 10-04	10	1,55	4,19
PJ 10-05	10	1,55	4,19
PJ 10-06	10	1,55	4,19
PJ 10-11	10	1,55	4,19
PJ 10-12	10	1,55	4,19
PJ 10-13	10	1,55	4,19
PJ 10-15	10	1,55	4,19
PJ 10-17	10	1,55	4,19
PJ 10-18	10	1,55	4,19
PJ 125-01	12,5	1,68	4,54
PJ 125-0106	12,5	1,68	4,54
PJ 125-02	12,5	1,68	4,54
PJ 125-03	12,5	1,68	4,54
PJ 125-04	12,5	1,68	4,54
PJ 125-05	12,5	1,68	4,54
PJ 125-06	12,5	1,68	4,54
PJ 125-11	12,5	1,68	4,54
PJ 125-12	12,5	1,68	4,54
PJ 125-13	12,5	1,68	4,54
PJ 125-15	12,5	1,68	4,54
PJ 125-17	12,5	1,68	4,54
PJ 125-18	12,5	1,68	4,54

CAPSULES FOR THREE-WAYS JOINTS

POLYPROPYLENE/POLYETHYLENE UV RESISTANT

EXTERNAL	INTERNAL	H	€/ 5 Pc
CPJ 06-01/5	IPJ 06-01/5	6	6,82
CPJ 06-06/5	IPJ 06-06/5	6	6,82
CPJ 06-11/5	IPJ 06-11/5	6	6,82
CPJ 06-12/5	IPJ 06-12/5	6	6,82
CPJ 08-00/5	IPJ 08-00/5	8	6,91
CPJ 08-01/5	IPJ 08-01/5	8	6,91
CPJ 08-0106/5	IPJ 08-0106/5	8	6,91
CPJ 08-02/5	IPJ 08-02/5	8	6,91
CPJ 08-03/5	IPJ 08-03/5	8	6,91
CPJ 08-04/5	IPJ 08-04/5	8	6,91
CPJ 08-05/5	IPJ 08-05/5	8	6,91
CPJ 08-06/5	IPJ 08-06/5	8	6,91
CPJ 08-11/5	IPJ 08-11/5	8	6,91
CPJ 08-12/5	IPJ 08-12/5	8	6,91
CPJ 08-13/5	IPJ 08-13/5	8	6,91
CPJ 08-17/5	IPJ 08-17/5	8	6,91
CPJ 08-18/5	IPJ 08-18/5	8	6,91
CPJ 10-00/5	IPJ 10-00/5	10	7,11
CPJ 10-01/5	IPJ 10-01/5	10	7,11
CPJ 10-0106/5	IPJ 10-0106/5	10	7,11
CPJ 10-02/5	IPJ 10-02/5	10	7,11
CPJ 10-03/5	IPJ 10-03/5	10	7,11
CPJ 10-04/5	IPJ 10-04/5	10	7,11
CPJ 10-05/5	IPJ 10-05/5	10	7,11
CPJ 10-06/5	IPJ 10-06/5	10	7,11
CPJ 10-11/5	IPJ 10-11/5	10	7,11
CPJ 10-12/5	IPJ 10-12/5	10	7,11
CPJ 10-13/5	IPJ 10-13/5	10	7,11
CPJ 10-15/5	IPJ 10-15/5	10	7,11
CPJ 10-17/5	IPJ 10-17/5	10	7,11
CPJ 10-18/5	IPJ 10-18/5	10	7,11
CPJ 125-01/5	IPJ 125-01/5	12,5	7,33
CPJ 125-0106/5	IPJ 125-0106/5	12,5	7,33
CPJ 125-02/5	IPJ 125-02/5	12,5	7,33
CPJ 125-03/5	IPJ 125-03/5	12,5	7,33
CPJ 125-04/5	IPJ 125-04/5	12,5	7,33
CPJ 125-05/5	IPJ 125-05/5	12,5	7,33
CPJ 125-06/5	IPJ 125-06/5	12,5	7,33
CPJ 125-11/5	IPJ 125-11/5	12,5	7,33
CPJ 125-12/5	IPJ 125-12/5	12,5	7,33
CPJ 125-13/5	IPJ 125-13/5	12,5	7,33
CPJ 125-15/5	IPJ 125-15/5	12,5	7,33
CPJ 125-17/5	IPJ 125-17/5	12,5	7,33
CPJ 125-18/5	IPJ 125-18/5	12,5	7,33

COLOURS



PROJOLLY MARBLE is a rounded bead profile in shockproof non - toxic marbled vinyl resin that can be applied on external corners of coverings. It can be used to close the perimeter of coverings. Its particular section, the availability of different marble effect finishes and special pieces such as internal and external corners make **PROJOLLY MARBLE** a much sought-after profile. It can be easily matched with the wall covering and allows an elegant workmanlike application.

PROJOLLY MARBLE

SHOCKPROOF NON - TOXIC
MARBLED VINYL RESIN



PJ...06
scale 1:1



PJ...08
scale 1:1



PJ...10
scale 1:1



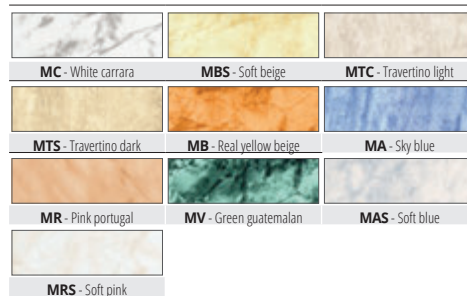
PJ...125
scale 1:1



MARBLED NON-TOXIC VYNIL RESIN
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PJMC 08	8	2,72	7,34
PJMBS 08	8	2,72	7,34
PJMTC 08	8	2,72	7,34
PJMST 08	8	2,72	7,34
PJMB 08	8	2,72	7,34
PJMR 08	8	2,72	7,34
PJMV 08	8	2,72	7,34
PJMAS 08	8	2,72	7,34
PJMC 10	10	2,95	7,97
PJMBS 10	10	2,95	7,97
PJMTC 10	10	2,95	7,97
PJMST 10	10	2,95	7,97
PJMB 10	10	2,95	7,97
PJMA 10	10	2,95	7,97
PJMV 10	10	2,95	7,97
PJMAS 10	10	2,95	7,97
PJMRS 10	10	2,95	7,97
PJMC 125	12,5	3,20	8,64
PJMTC 125	12,5	3,20	8,64
PJMST 125	12,5	3,20	8,64

COLOURS



EXAMPLES OF LAYING



INSTRUCTIONS FOR LAYING

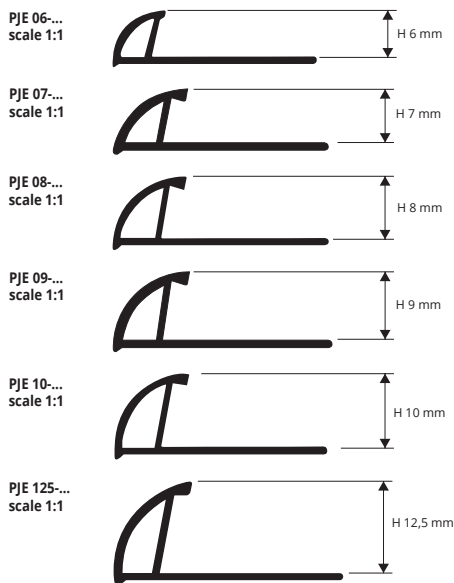
1. Choose "PROJOLLY MARBLE" according to the tile thickness and desired colour. 2. Cut "PROJOLLY MARBLE" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROJOLLY MARBLE" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.



PROJOLLY ECO

SHOCKPROOF NON - TOXIC
COLOURED VINYL RESIN

PROJOLLY ECO is a rounded bead profile in shockproof non - toxic colored vinyl resin that can be applied on external corners of coverings. It can be used to close the perimeter of coverings. Its particular section, the availability of different colours also on demand and special pieces such as internal and external corners make **PROJOLLY ECO** a practical and economic profile. It can be easily matched with the wall covering and allows an elegant workmanlike application.



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY ECO" according to the tile thickness and desired colour.
2. Cut "PROJOLLY ECO" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY ECO" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.



COLOURED VINYL RESIN
bar length 2,7 lm - pack. 80 Pcs - 216 lm

Article	H mm	€/lm	€/Pc
PJE 06-01	6	0,91	2,46
PJE 06-03	6	0,91	2,46
PJE 08-01	8	1,05	2,84
PJE 08-0106	8	1,05	2,84
PJE 08-02	8	1,05	2,84
PJE 08-03	8	1,05	2,84
PJE 08-04	8	1,05	2,84
PJE 08-05	8	1,05	2,84
PJE 08-06	8	1,05	2,84
PJE 08-11	8	1,05	2,84
PJE 08-12	8	1,05	2,84
PJE 08-17	8	1,05	2,84
PJE 08-18	8	1,05	2,84
PJE 10-01	10	1,19	3,21
PJE 10-0106	10	1,19	3,21
PJE 10-02	10	1,19	3,21
PJE 10-03	10	1,19	3,21
PJE 10-04	10	1,19	3,21
PJE 10-05	10	1,19	3,21
PJE 10-06	10	1,19	3,21
PJE 10-08	10	1,19	3,21
PJE 10-11	10	1,19	3,21
PJE 10-12	10	1,19	3,21
PJE 10-13	10	1,19	3,21
PJE 10-15	10	1,19	3,21
PJE 10-17	10	1,19	3,21
PJE 10-18	10	1,19	3,21
PJE 125-01	12,5	1,48	4,00
PJE 125-0106	12,5	1,48	4,00
PJE 125-02	12,5	1,48	4,00
PJE 125-03	12,5	1,48	4,00
PJE 125-05	12,5	1,48	4,00
PJE 125-06	12,5	1,48	4,00
PJE 125-11	12,5	1,48	4,00
PJE 125-12	12,5	1,48	4,00
PJE 125-17	12,5	1,48	4,00
PJE 125-18	12,5	1,48	4,00



EXTERNAL CAPSULES

INTERNAL CAPSULES



CPJ/5

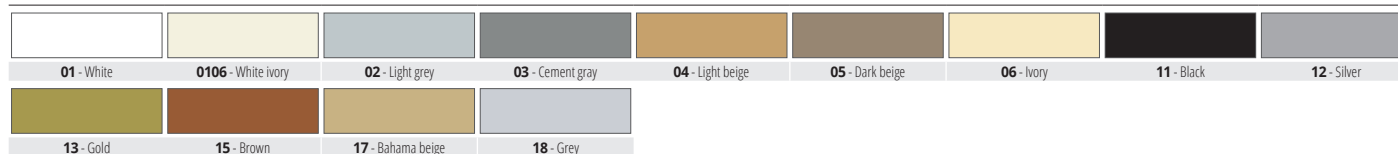


IPJ/5

CAPSULES FOR THREE-WAYS JOINTS
POLYPROPYLENE/POLYETHYLENE UV RESISTANT

EXTERNAL	INTERNAL	H	€/5 Pc
CPJE 06-01/5	IPJE 06-01/5	6	5,38
CPJE 06-03/5	IPJE 06-03/5	6	5,38
CPJE 08-01/5	IPJE 08-01/5	8	5,72
CPJE 08-0106/5	IPJE 08-0106/5	8	5,72
CPJE 08-02/5	IPJE 08-02/5	8	5,72
CPJE 08-03/5	IPJE 08-03/5	8	5,72
CPJE 08-04/5	IPJE 08-04/5	8	5,72
CPJE 08-05/5	IPJE 08-05/5	8	5,72
CPJE 08-06/5	IPJE 08-06/5	8	5,72
CPJE 08-11/5	IPJE 08-11/5	8	5,72
CPJE 08-12/5	IPJE 08-12/5	8	5,72
CPJE 08-17/5	IPJE 08-17/5	8	5,72
CPJE 08-18/5	IPJE 08-18/5	8	5,72
CPJE 10-01/5	IPJE 10-01/5	10	6,09
CPJE 10-0106/5	IPJE 10-0106/5	10	6,09
CPJE 10-02/5	IPJE 10-02/5	10	6,09
CPJE 10-03/5	IPJE 10-03/5	10	6,09
CPJE 10-04/5	IPJE 10-04/5	10	6,09
CPJE 10-05/5	IPJE 10-05/5	10	6,09
CPJE 10-06/5	IPJE 10-06/5	10	6,09
CPJE 10-08/5	IPJE 10-08/5	10	6,09
CPJE 10-11/5	IPJE 10-11/5	10	6,09
CPJE 10-12/5	IPJE 10-12/5	10	6,09
CPJE 10-13/5	IPJE 10-13/5	10	6,09
CPJE 10-15/5	IPJE 10-15/5	10	6,09
CPJE 10-17/5	IPJE 10-17/5	10	6,09
CPJE 10-18/5	IPJE 10-18/5	10	6,09
CPJE 125-01/5	IPJE 125-01/5	12,5	6,99
CPJE 125-0106/5	IPJE 125-0106/5	12,5	6,99
CPJE 125-02/5	IPJE 125-02/5	12,5	6,99
CPJE 125-03/5	IPJE 125-03/5	12,5	6,99
CPJE 125-05/5	IPJE 125-05/5	12,5	6,99
CPJE 125-06/5	IPJE 125-06/5	12,5	6,99
CPJE 125-11/5	IPJE 125-11/5	12,5	6,99
CPJE 125-12/5	IPJE 125-12/5	12,5	6,99
CPJE 125-17/5	IPJE 125-17/5	12,5	6,99
CPJE 125-18/5	IPJE 125-18/5	12,5	6,99

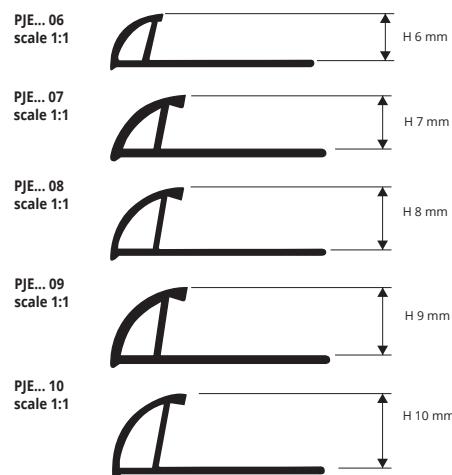
COLOURS



PROJOLLY ECO MARBLE is a rounded bead profile in shockproof non - toxic marbled vinyl resin that can be applied on external corners of coverings. It can be used to close the perimeter of coverings. Its particular section and the availability of different marble effect finishes and special pieces such as internal and external corners make **PROJOLLY ECO MARBLE** a much sought-after profile. It can be easily matched with the wall covering and allows an elegant workmanlike application.

PROJOLLY ECO MARBLE

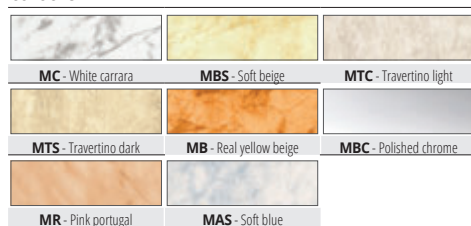
SHOCKPROOF NON - TOXIC MARBLED VINYL RESIN



SHOCKPROOF MARBLED VINYL RESIN
bar length 2,7 lm - pack. 80 Pcs - 216 lm

Article	H mm	€/lm	€/Pc
PJEMC 08	8	1,76	4,75
PJEMBS 08	8	1,76	4,75
PJEMTC 08	8	1,76	4,75
PJEMTS 08	8	1,76	4,75
PJEMB 08	8	1,76	4,75
PJEMR 08	8	1,76	4,75
PJEMAS 08	8	1,76	4,75
PJEMC 10	10	1,88	5,08
PJEMBS 10	10	1,88	5,08
PJEMTC 10	10	1,88	5,08
PJEMTS 10	10	1,88	5,08
PJEMBC 10	10	1,88	5,08
PJEMB 10	10	1,88	5,08
PJEMR 10	10	1,88	5,08
PJEMAS 10	10	1,88	5,08

COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY ECO MARBLE" according to the tile thickness and desired finish.
2. Cut "PROJOLLY ECO MARBLE" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY ECO MARBLE" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.



PROJOLLY TRIANGLE

POLISHED, BRUSHED STAINLESS STEEL AISI 304/1.4301-V2A

PROJOLLY TRIANGLE is a triangle-shaped bead profile polished and brushed stainless steel AISI 304/1.4301-V2A that can be applied on external corners of coverings. It can be used to close the perimeter of coverings and like a connection profile between step tread and riser of stairs coated with ceramic or natural stone tiles. Its particular section and special pieces such as internal and external corners, end caps and joints make **PROJOLLY TRIANGLE** a much sought-after profile that allows a workmanlike application even in environments subject to high mechanical stresses.

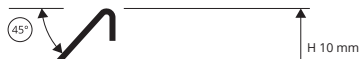
PJTRAC... 06
scale 1:1



PJTRAC... 08
scale 1:1



PJTRAC... 10
scale 1:1



PJTRAC... 11
scale 1:1



PJTRAC... 125
scale 1:1



POLISHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 20 Pcs - 54 lm - 8/10 mm

Article	H mm	€/lm	€/Pc
PJTRAC 06	6	9,87	26,65
PJTRAC 08	8	10,37	28,00
PJTRAC 10	10	10,89	29,40
PJTRAC 11	11	11,21	30,27
PJTRAC 125	12,5	11,66	31,48

BRUSHED STAINLESS STEEL AISI 304/1.4301-V2A
bar length 2,7 lm - pack. 20 Pcs - 54 lm - 8/10 mm

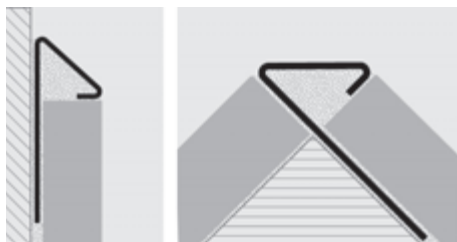
Article	H mm	€/lm	€/Pc
PJTRACS 06	6	11,41	30,81
PJTRACS 08	8	12,04	32,51
PJTRACS 10	10	12,55	33,89
PJTRACS 11	11	12,94	34,94
PJTRACS 125	12,5	13,45	36,32

COLOURS



1. Choose "PROJOLLY TRIANGLE" according to the tile thickness and desired finish. 2. Cut "PROJOLLY TRIANGLE" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROJOLLY TRIANGLE" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS.

CAPSULES, END CAPS, THREE-WAYS JOINTS and JOINTS

POLISHED AND BRUSHED STAINLESS STEEL AISI 304/1.4301-V2A / PLASTIC

EXTERNAL / INTERNAL / THREE-WAYS CAPSULES and END CAPS - POLISHED STAINLESS STEEL

Article	H mm	€/Pc
CPJTRAC .../1	06-08-10-11-12,5	15,51
IPJTRAC .../1	06-08-10-11-12,5	15,51
CTPJTRAC .../1	06-08-10-11-12,5	20,16
TPJTRAC .../1	06-08-10-11-12,5	5,05

Choose the desired packaging: E.g.: CPJTRAC-.../1 (Pack. 1 Pcs)

EXTERNAL / INTERNAL / THREE-WAYS CAPSULES AND and CAPS - BRUSHED STAINLESS STEEL

Article	H mm	€/Pc
CPJTRACS .../1	06-08-10-11-12,5	17,70
IPJTRACS .../1	06-08-10-11-12,5	17,70
CTPJTRACS .../1	06-08-10-11-12,5	23,04
TPJTRACS .../1	06-08-10-11-12,5	5,72

Choose the desired packaging: E.g.: CPJTRACS-.../1 (Pack. 1 Pcs)

JOINTS - PLASTIC

Article	H mm	€/Pc
GIJTRA ...	06-08-10-11-12,5	2,80



CPJTR... .../1

IPJTR... .../1

CTPJTR... .../1

TPJTR... .../1

GIJTRA ...

PROJOLLY TRIANGLE is a triangle-shaped bead profile in brass that can be applied on external corners of coverings. It can be used to close the perimeter of coverings and like a connection profile between step tread and riser of stairs coated with ceramic or natural stone tiles. Its particular section, the availability in different finishes make **PROJOLLY TRIANGLE** a much sought-after profile that allows an elegant workmanlike application.

PROJOLLY TRIANGLE

NATURAL CHROMED AND ANTIQUE BRASS



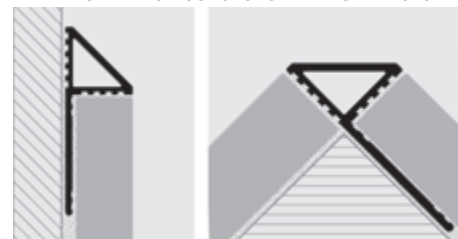
PJTR... 10
scale 1:1



PJTR... 125
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY TRIANGLE" according to the tile thickness and desired finish.
2. Cut "PROJOLLY TRIANGLE" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY TRIANGLE" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

SUPER POLISHED CHROMED BRASS

thermo packed bar length 2,7 lm - pack. 20 Pcs - 54 lm



Article	H mm	€/lm	€/Pc
PJTROC 10	10	32,49	87,72
PJTROC 125	12,5	35,27	95,23

ANTIQU BRASS thermo packed

bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PJTROB 10	10	40,92	110,48
PJTROB 125	12,5	43,96	118,69

COLOURS



OC - Chromed brass

OB - Antique brass

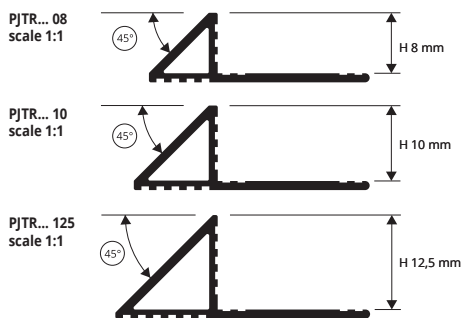
© 2020 All rights reserved by Progress Profiles. Printed in Italy



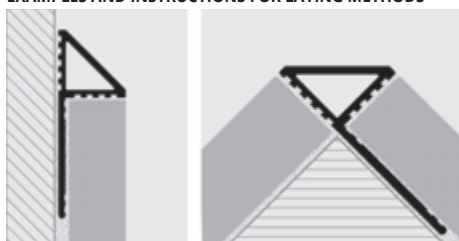
PROJOLLY TRIANGLE

ANODIZED, POLISHED AND BRUSHED ALUMINIUM

PROJOLLY TRIANGLE is a triangle-shaped bead profile in anodized, polished and brushed aluminium that can be applied on external corners of coverings. It can be used to close the perimeter of coverings and like a connection profile between step tread and riser of stairs coated with ceramic or natural stone tiles. Its particular section and special pieces such as internal and external corners, end caps and joints make **PROJOLLY TRIANGLE** a much sought-after profile that allows an elegant workmanlike application.



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY TRIANGLE" according to the tile thickness and desired finish.
2. Cut "PROJOLLY TRIANGLE" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY TRIANGLE" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

ANODIZED ALUMINIUM (silver - titanium - gold) thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PJTRAA 08	8	5,72	15,44
PJTRAA 10	10	6,26	16,90
PJTRAA 125	12,5	7,07	19,09
PJTRAT 08	8	6,19	16,71
PJTRAT 10	10	6,86	18,52
PJTRAT 125	12,5	7,54	20,36
PJTRAO 08	8	5,85	15,80
PJTRAO 10	10	6,45	17,42
PJTRAO 125	12,5	7,20	19,44

POLISHED ALUMINIUM (chrome - titanium - gold) thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PJTRBC 08	8	9,60	25,92
PJTRBC 10	10	10,09	27,24
PJTRBC 125	12,5	11,43	30,86
PJTRBT 08	8	9,60	25,92
PJTRBT 10	10	10,09	27,24
PJTRBT 125	12,5	11,43	30,86
PJTRBO 08	8	9,60	25,92
PJTRBO 10	10	10,09	27,24
PJTRBO 125	12,5	11,43	30,86

BRUSHED POLISHED ALUMINIUM (silver - gold) thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PJTRBS 08	8	10,36	27,97
PJTRBS 10	10	11,17	30,16
PJTRBS 125	12,5	12,64	34,13

ITEMS AVAILABLE WHILE STOCKS LAST, EXCEPT PJTRAA 08 AND PJTRAA 10

COLOURS

ANODIZED			POLISHED			BRUSHED
AA - Anodized silver alum.	AT - Anodized titanium alum.	AO - Anodized gold alum.	BC - Polished chrome alum.	BT - Polished titanium alum.	BO - Polished gold alum.	BS - Brushed pol. silver alum.

CAPSULES, END CAPS, THREE-WAYS JOINTS and JOINTS

ANODIZED, POLISHED, BRUSHED POLISHED ALUMINIUM

CAPSULES, END CAPS, THREE-WAYS - ANODIZED ALUMINIUM

Article	H mm	€/Pc
CPJTRAA .../1	08/10/125	10,35
IPJTRAA .../1	08/10/125	10,35
TPJTRAA .../1	08/10/125	5,05
CPJTRAT .../1	08/10/125	10,35
IPJTRAT .../1	08/10/125	10,35
TPJTRAT .../1	08/10/125	5,05
CPJTRAO .../1	08/10/125	10,35
IPJTRAO .../1	08/10/125	10,35
TPJTRAO .../1	08/10/125	5,05

Choose the desired height:
Ex.: 4,5 mm capsule in 1 Pcs Pack - CPJTRAA 10/1

CAPSULES, END CAPS, THREE-WAYS - POLISHED ALUM.

Article	H mm	€/Pc
CPJTRBC .../1	08/10/125	11,85
IPJTRBC .../1	08/10/125	11,85
TPJTRBC .../1	08/10/125	5,72
CPJTRBT .../1	08/10/125	11,85
IPJTRBT .../1	08/10/125	11,85
TPJTRBT .../1	08/10/125	5,72
CPJTRBO .../1	08/10/125	11,85
IPJTRBO .../1	08/10/125	11,85
TPJTRBO .../1	08/10/125	5,72

Choose the desired height:
Ex.: 4,5 mm capsule in 1 Pcs Pack - CPJTRBC 10/1

CAPSULES, END CAPS, THREE-WAYS - BRUSHED POLISHED ALUM.

Article	H mm	€/Pc
CPJTRBS .../1	08/10/125	13,50
IPJTRBS .../1	08/10/125	13,50
TPJTRBS .../1	08/10/125	6,39

Choose the desired height:
Ex.: 4,5 mm capsule in 1 Pcs Pack - CPJTRBS 10/1

JOINTS - PLASTIC

Article	H mm	€/Pc
GIJTRA ...	08/10/125	2,80



PROJOLLY ANGLE 135 is a polished and satin stainless steel profile that can be used as protection for the 135° corners of coverings. Its particular section, the availability in 2 different finishes make **PROJOLLY ANGLE 135** a much sought-after profile that allows an elegant workmanlike application.

PROJOLLY ANGLE 135

POLISHED AND BRUSHED STAINLESS STEEL AISI 304/1.4301-V2A



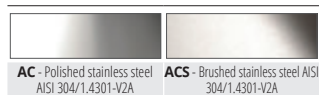
POLISHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm

Article	H mm	€/lm	€/Pc
PJTR135AC 08	8	16,10	43,47
PJTR135AC 10	10	16,73	45,17
PJTR135AC 11	11	17,10	46,17
PJTR135AC 125	12,5	17,53	47,33

BRUSHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm

Article	H mm	€/lm	€/Pc
PJTR135ACS 08	8	19,02	51,35
PJTR135ACS 10	10	19,65	53,06
PJTR135ACS 11	11	20,15	54,41
PJTR135ACS 125	12,5	20,52	55,40

COLOURS



AC - Polished stainless steel AISI 304/1.4301-V2A
ACS - Brushed stainless steel AISI 304/1.4301-V2A

SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS

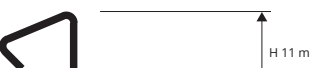
PJTR135... 08
scale 1:1



PJTR135... 10
scale 1:1



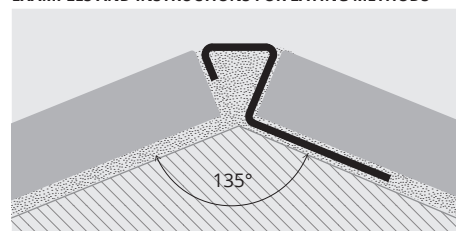
PJTR135... 11
scale 1:1



PJTR135... 125
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOLLY ANGLE 135" according to the tile thickness and desired finish.
2. Cut "PROJOLLY ANGLE 135" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY ANGLE 135" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.



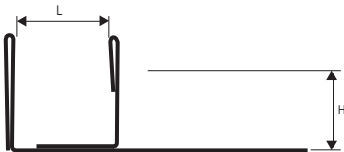
© 2023 All rights reserved by Progress Profiles. Printed in Italy

PROLISTEL CHANNEL

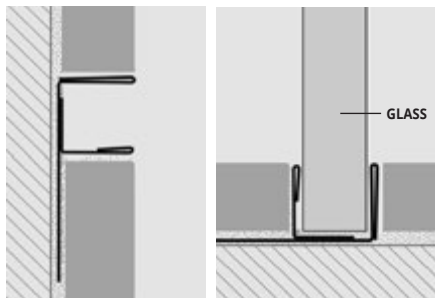
STAINLESS STEEL AISI 304/1.4301-V2A

PROLISTEL CHANNEL is a F-shaped strip in satin-finish stainless steel AISI 304/1.4301-V2A suitable to decorate the wall coverings in ceramic tiles and natural stones. Its section allows the realization of a decorative joint which can also be used as a guide for the fixing of sheets of glass on floors and walls. Its particular section make **PROLISTEL CHANNEL** a much sought-after profile that allows an easy workmanlike application.

PLTCH... 08 - 10 - 11 - 12,5
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROLISTEL CHANNEL" according to the visible surface and desired finish.
2. Cut "PROLISTEL CHANNEL" to the desired length and apply the adhesive on the surface where the profile will be laid.
3. Press "PROLISTEL CHANNEL" into the adhesive, aligning it with the tiles leaving a 2 mm. joint. Remove immediately all remains of adhesive from the surface of the profile.
4. Fill the joint between the profile and tiles with grout in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.



SATIN-FINISH STAINLESS STEEL AISI 304/1.4301-V2A

bar length 2,7 lm - pack. 1 Pc

Article	H mm	L mm	€/lm	€/Pc
PLTCHACS 0808	8	08	48,50	130,95
PLTCHACS 1008	10	08	51,00	137,70
PLTCHACS 1108	11	08	53,48	144,40
PLTCHACS 12508	12,5	08	55,97	151,12

SATIN-FINISH STAINLESS STEEL AISI 304/1.4301-V2A

bar length 2,7 lm - pack. 1 Pc

Article	H mm	L mm	€/lm	€/Pc
PLTCHACS 0812	8	12	48,50	130,95
PLTCHACS 1012	10	12	51,00	137,70
PLTCHACS 1112	11	12	53,48	144,40
PLTCHACS 12512	12,5	12	55,97	151,12

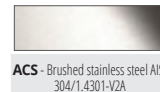


SATIN-FINISH STAINLESS STEEL AISI 304/1.4301-V2A

bar length 2,7 lm - pack. 1 Pc

Article	H mm	L mm	€/lm	€/Pc
PLTCHACS 0810	8	10	48,50	130,95
PLTCHACS 1010	10	10	51,00	137,70
PLTCHACS 1110	11	10	53,48	144,40
PLTCHACS 12510	12,5	10	55,97	151,12

COLOURS



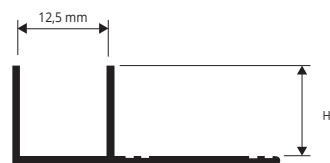
ACS - Brushed stainless steel AISI 304/1.4301-V2A

PROLISTEL CHANNEL

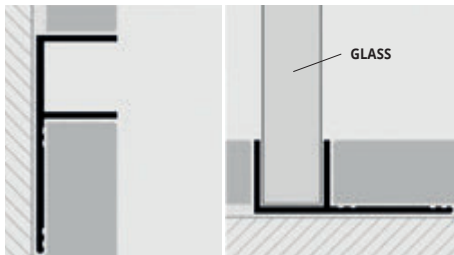
ANODIZED AND POLISHED ALUMINIUM

PROLISTEL CHANNEL is a F-shaped strip in anodized and polished aluminum suitable to decorate the wall coverings in ceramic tiles and natural stones. Its section allows the realization of a decorative joint which can also be used as a guide for the fixing of sheets of glass on floors and walls. Its particular section and the availability in different finishes make **PROLISTEL CHANNEL** a much sought-after profile that allows an easy workmanlike application.

PLTCH... 08 - 10 - 11 - 12,5
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Scegliere "PROLISTEL CHANNEL" in funzione della superficie a vista e della finitura desiderata.
2. Tagliare "PROLISTEL CHANNEL" della lunghezza desiderata ed applicare l'adesivo sul supporto dove sarà applicato il listello.
3. Premere "PROLISTEL CHANNEL" nell'adesivo avendo cura di allinearne i bordi con la superficie del rivestimento e di lasciare una fuga di circa 2 mm. Rimuovere immediatamente residui di adesivo dalla superficie del profilo.
4. Stuccare accuratamente le fughe tra profilo e piastrella onde evitare il ristagno di eventuale acqua. Rimuovere immediatamente residui di stucco dalla superficie del profilo.



ANODIZED ALUMINIUM

bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PLTCHAA 10	10	9,12	24,62
PLTCHAA 11	11	9,27	25,03
PLTCHAA 125	12,5	9,48	25,60
PLTCHAB 10	10	16,48	44,50
PLTCHAB 125	12,5	17,77	47,98
PLTCHAT 10	10	16,48	44,50
PLTCHAT 125	12,5	17,77	47,98

COLOURS

ANODIZED		POLISHED
AA - Anodized silver alum.	AT - Anod. titanium alum.	BC - Polished chrome alum.
AB - Anodized bronze alum.	NEO - Anodized black alum.	



POLISHED CHROME ALUMINIUM

bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PLTCHBC 10	10	19,51	52,68
PLTCHBC 11	11	20,52	55,40
PLTCHBC 125	12,5	21,52	58,10

ANODIZED BLACK ALUMINIUM

bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PLTCHNEO 10	10	17,51	47,28
PLTCHNEO 11	11	18,39	49,65
PLTCHNEO 125	12,5	19,06	51,46

NEWS
KALEIDOS

PROLISTEL CHANNEL is a F-shaped strip in stone line varnished aluminium suitable to decorate the wall coverings in ceramic tiles and natural stones. Its section allows the realization of a decorative joint which can also be used as a guide for the fixing of sheets of glass on floors and walls. Its particular section and the availability in different Stone Line finishes make **PROLISTEL CHANNEL** a much sought-after profile that allows an easy workmanlike application.

PROLISTEL CHANNEL

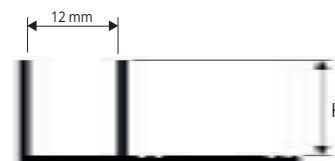
STONE LINE VARNISHED ALUMINIUM



STONE LINE VARNISHED ALUMINIUM
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/ml	€/Pc
PLTCHA 10-SL..	10	22,56	60,91
PLTCHA 125-SL..	12,5	25,24	68,15

PLTCHA 08/10/11/12,5 - SL...
scale 1:1scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

1. Choose "PROLISTEL CHANNEL" according to the visible surface and desired finish. 2. Cut "PROLISTEL CHANNEL" to the desired length and apply the adhesive on the surface where the profile will be laid. 3. Press "PROLISTEL CHANNEL" into the adhesive, aligning it with the tiles leaving a 2 mm. joint. Remove immediately all remains of adhesive from the surface of the profile. 4. Fill the joint between the profile and tiles with grout in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.



COLOURS

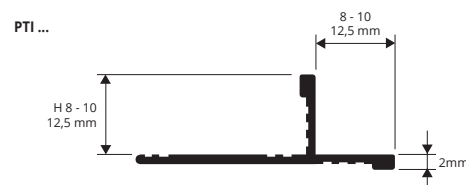
KALEIDOS

STONE LINE					
SL01 - Stone white	SL02 - Stone cream	SL03 - Stone greyvory	SL04 - Stone sand	SL07 - Stone antragraj	SL12 - Stone black

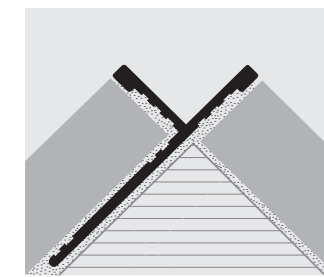
PROTERMINAL INT is a profile in anodized and polished aluminium that can be applied on external corners of coverings. It can be used to close the perimeter of coverings and like a connection profile between step tread and riser of stairs coated with ceramic or natural stone tiles. Its particular section and the availability in different finishes make **PROTERMINAL INT** a much sought-after profile that allows an elegant workmanlike application.

PROTERMINAL INT

ANODIZED AND POLISHED ALUMINIUM



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROTERMINAL INT" according to the tile thickness and desired finish. 2. Cut "PROTERMINAL INT" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROTERMINAL INT" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

ANODIZED ALUMINIUM (silver - titanium) thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PTIAA 08	8	9,14	24,68
PTIAA 10	10	9,69	26,16
PTIAA 125	12,5	11,76	31,75
PTIAT 08	8	10,40	28,08
PTIAT 10	10	10,96	29,59
PTIAT 125	12,5	13,17	35,56

POLISHED ALUMINIUM (chrome - titanium) thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PTIBC 10	10	13,72	37,04
PTIBC 125	12,5	15,81	42,69
PTIBT 10	10	14,99	40,47
PTIBT 125	12,5	17,22	46,49

INTERNAL, EXTERNAL, THREE-WAYS JOINTS
ANODIZED POLISHED ALUMINIUM

Article	€/Pc
RIPTI AA 08 - 10 - 125/1	6,73
REPTI AA 08 - 10 - 125/1	6,73
RTPIT AA 08 - 10 - 125/1	6,73
RIPTI AT 08 - 10 - 125/1	6,73
REPTI AT 08 - 10 - 125/1	6,73
RTPIT AT 08 - 10 - 125/1	6,73
RIPTI BC 10 - 125/1	6,73
REPTI BC 10 - 125/1	6,73
RTPIT BC 10 - 125/1	6,73
RIPTI BT 10 - 125/1	6,73
REPTI BT 10 - 125/1	6,73
RTPIT BT 10 - 125/1	6,73

INTERNAL CORNER RIPTI ... 08 - 10 - 125
EXTERNAL CORNER REPTI ... 08 - 10 - 125
3 WAYS JOINT RTPIT ... 08 - 10 - 125

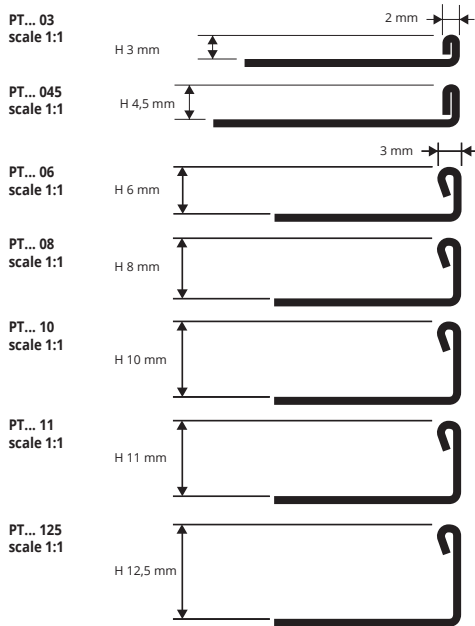


COLOURS

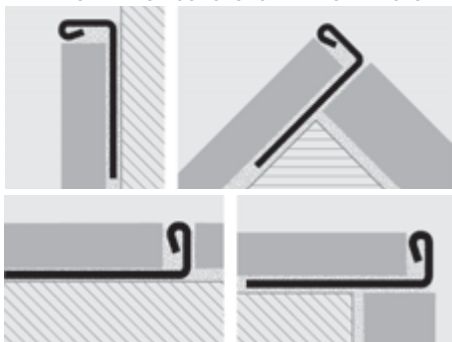
ANODIZED		POLISHED	
AA - Anodized silver alum.	AT - Anodized titanium alum.	BC - Polished chrome alum.	BT - Polished titanium alum.

PROTERMINAL

POLISHED AND BRUSHED
STAINLESS STEEL AISI 304/1.4301-V2A



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROTERMINAL" according to the tile thickness and desired finish.
2. Cut "PROTERMINAL" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROTERMINAL" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

PROTERMINAL is a L-shaped profile in polished and brushed stainless steel AISI 304/1.4301-V2A that can be applied on external corners of coverings. It can be used to close the perimeter of coverings, like a connection profile between step tread and riser of stairs coated with ceramic and natural stone tiles, and also as separation profile for floor coverings. Its particular section and the availability in two different finishes make **PROTERMINAL** a much sought-after profile that allows a workmanlike application even in environments subject to high mechanical stresses.



POLISHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 40 Pcs - 108 lm - 10/10 mm

Article	H mm	€/lm	€/Pc
PTAC 03	3	8,95	24,17
PTAC 045	4,5	9,12	24,62
PTAC 06	6	9,51	25,68
PTAC 08	8	9,84	26,57
PTAC 10	10	10,35	27,95
PTAC 11	11	10,53	28,43
PTAC 125	12,5	10,73	28,97

BRUSHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 40 Pcs - 108 lm - 10/10 mm

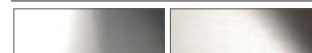
Article	H mm	€/lm	€/Pc
PTACS 03	3	10,72	28,94
PTACS 045	4,5	11,70	31,59
PTACS 06	6	12,10	32,67
PTACS 08	8	12,50	33,75
PTACS 10	10	12,96	34,99
PTACS 11	11	13,16	35,53
PTACS 125	12,5	13,42	36,23

SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS.



Curve version available

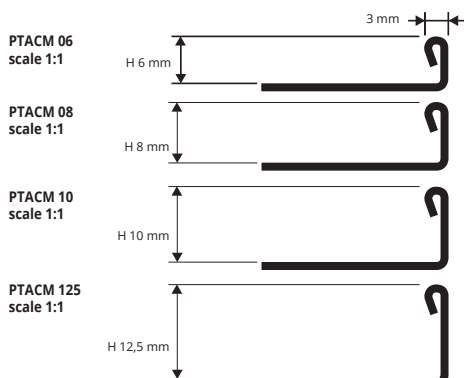
COLOURS



AC - Polished stainless steel AISI 304/1.4301-V2A
ACS - Brushed stainless steel AISI 304/1.4301-V2A

PROTERMINAL

POLISHED STAINLESS STEEL
AISI 316L/1.4404-V4A



1. Choose "PROTERMINAL" according to the tile thickness.
2. Cut "PROTERMINAL" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROTERMINAL" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.



POLISHED STAINLESS ST. AISI 316/1.4404-V4A
with protective film
bar length 2,7 lm - pack. 40 Pcs - 108 lm - 10/10 mm



Article	H mm	€/lm	€/Pc
PTACM 06	6	12,75	34,43
PTACM 08	8	13,18	35,59
PTACM 10	10	13,86	37,42
PTACM 125	12,5	14,36	38,77

COLOURS



ACM - Polished stainless steel
AISI 316L

SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS.

PROTERMINAL is a L-shaped profile in chromed and antique brass that can be applied on external corners of coverings. It can be used to close the perimeter of coverings, like a connection profile between step tread and riser of stairs coated with ceramic or natural stone tiles and also as separation profile for floor and wall coverings. Its particular section and elegance make PROJOLLY a much sought-after profile that allows a workmanlike application.

PROTERMINAL

CHROMED BRASS, BRUSHED BRASS AND ANTIQUE BRASS



CHROMED BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

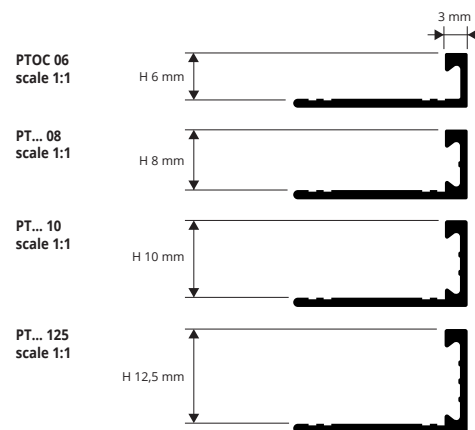
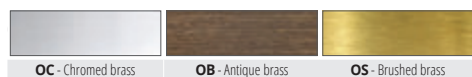
Article	H mm	€/lm	€/Pc
PTOC 06	6	20,98	56,65
PTOC 08	8	21,87	59,05
PTOC 10	10	22,42	60,53
PTOC 125	12,5	23,13	62,45

BRUSHED BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

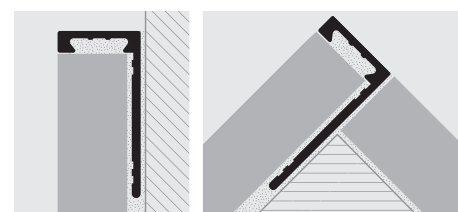
Article	H mm	€/lm	€/Pc
PTOS 06	6	12,32	33,26
PTOS 08	8	13,03	35,18
PTOS 10	10	14,04	37,91
PTOS 125	12,5	15,17	40,96

ANTIQUÉ BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PTOB 08	8	31,47	84,97
PTOB 10	10	34,32	92,66
PTOB 125	12,5	37,01	99,93



EXEMPLES OF LAYING



INSTRUCTIONS FOR LAYING METHODS

1. Choose "PROTERMINAL" according to the tile thickness.
2. Cut "PROTERMINAL" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROTERMINAL" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

© 2023 All rights reserved by Progress Profiles. Printed in Italy

CAPSULES THREE-WAYS JOINTS

CHROMED BRASS, BRUSHED BRASS AND ANTIQUE BRASS

CAPSULES - pack. 1 Pcs

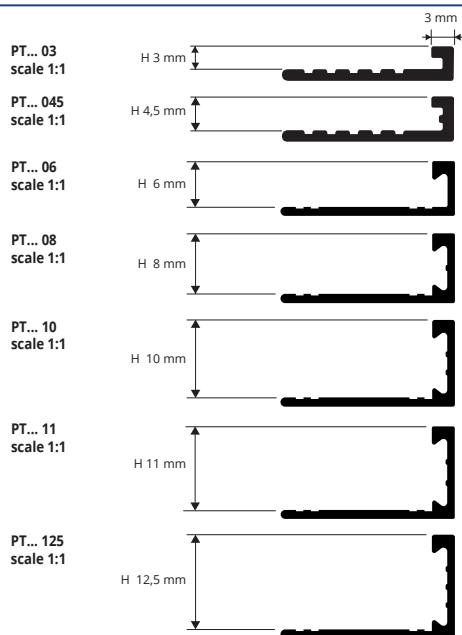
Article	H mm	€/lm
CPTOC 06/1	6	8,25
CPTOS 06/1	6	8,25
CPTOC 08/1	8	8,25
CPTOB 08/1	8	8,25
CPTOS 08/1	8	8,25
CPTOC 10/1	10	8,25
CPTOB 10/1	10	8,25
CPTOS 10/1	10	8,25
CPTOC 125/1	12,5	8,25
CPTOB 125/1	12,5	8,25
CPTOS 125/1	12,5	8,25



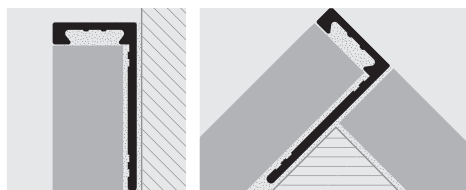
PROTERMINAL

POLISHED, BRUSHED AND
VARNISHED ALUMINIUM

PROTERMINAL is a L-shaped profile in polished, brushed and varnished aluminium that can be applied on external corners of coverings. It can be used to close the perimeter of coverings, like a connection profile between step tread and riser of stairs coated with ceramic or natural stone tiles and also as separation profile for floor and wall coverings (the varnished only for wall application). Its particular section and the availability in different finishes make **PROTERMINAL** a much sought-after profile that allows a workmanlike application.



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



COATED ALUMINIUM thermo packed

bar length 2,7 lm - pack. 20 Pcs - 54 lm (colour white 40 Pcs - 108 lm)

Article	H mm	€/lm	€/Pc
PTA 06-01	6	5,51	14,88
PTA 08-01	8	5,67	15,31
PTA 10-...	10	6,15	16,61
PTA 11-01	11	6,39	17,25
PTA 125-01	12,5	6,63	17,90

The code of the selected colour must be added to the article code.
E.g.: PTA 10-... (chosen colour white ivory varnished alum.)
PTA 10-0106.

CAPSULES FOR THREE-WAYS JOINTS

COATED ALUMINIUM

Article	H mm	€/Pc
CPTA 06-01/1	6	8,25
CPTA 08-01/1	8	8,25
CPTA 10-.../1	10	8,25
CPTA 11-01/1	11	8,25
CPTA 125-01/1	12,5	8,25

The code of the selected colour must be added to the article code.
E.g.: CPTA 10-.../1 (chosen colour white ivory varnished alum.)
CPTA 10-0106/1.



POLISHED ALUMINIUM - BRUSHED

thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PTBC 03	3	8,02	21,65
PTBC 045	4,5	8,44	22,79
PTBC 06	6	8,64	23,33
PTBC 08	8	8,99	24,27
PTBC 10	10	9,19	24,81
PTBC 11	11	9,41	25,41
PTBC 125	12,5	9,65	26,06
PTBO 03	3	8,26	22,30
PTBO 045	4,5	8,69	23,46
PTBO 06	6	8,90	24,03
PTBO 08	8	9,26	25,00
PTBO 10	10	9,47	25,57
PTBO 11	11	9,69	26,16
PTBO 125	12,5	9,94	26,84
PTBT 08	8	10,09	27,24
PTBT 10	10	10,48	28,30
PTBT 125	12,5	11,17	30,16
PTBR 08	8	10,09	27,24
PTBR 10	10	10,48	28,30
PTBR 125	12,5	11,47	30,16
PTBN 06	6	9,80	26,46
PTBN 08	8	10,09	27,24
PTBN 10	10	10,48	28,30
PTBN 125	12,5	11,17	30,16
PTBG 08	8	11,12	30,02
PTBG 10	10	11,54	31,16
PTBG 11	11	11,85	32,00
PTBG 125	12,5	12,26	33,10
PTBS 045	4,5	9,58	25,87
PTBS 08	8	9,69	26,16
PTBS 10	10	10,29	27,78
PTBS 11	11	10,63	28,70
PTBS 125	12,5	11,04	29,81
PTRS 045	4,5	10,58	28,57
PTRS 08	8	10,89	29,40
PTRS 10	10	11,30	30,51
PTRS 125	12,5	12,25	33,08
PTTS 045	4,5	10,58	28,57
PTTS 08	8	10,89	29,40
PTTS 10	10	11,30	30,51
PTTS 11	11	11,76	31,75
PTTS 125	12,5	12,25	33,08
PTBOS 06	6	9,60	25,92
PTBOS 08	8	9,69	26,16
PTBOS 10	10	10,29	27,78
PTBOS 125	12,5	11,04	29,81
PTNS 08	8	10,89	29,40
PTNS 10	10	11,30	30,51
PTNS 125	12,5	12,25	33,08
PTBRAS 10	10	11,30	30,51
PTBRAS 125	12,5	12,25	33,08
PTBGS 08	8	11,95	32,27
PTBGS 10	10	12,46	33,64
PTBGS 11	11	12,98	35,05
PTBGS 125	12,5	13,49	36,42



CAPSULES FOR THREE-WAYS JOINTS

POLISHED ALUMINIUM - BRUSHED

Article	H mm	€/Pc
CPTBC 03 /1	3	7,06
CPTBC 045 /1	4,5	7,06
CPTBC 06 /1	6	7,06
CPTBC 08 /1	8	7,06
CPTBC 10 /1	10	7,06
CPTBC 11 /1	11	7,06
CPTBC 125 /1	12,5	7,06
CPTBO 03/1	3	7,98
CPTBO 045/1	4,5	7,98
CPTBO 06/1	6	7,98
CPTBO 08/1	8	7,98
CPTBO 10/1	10	7,98
CPTBO 11/1	11	7,98
CPTBO 125/1	12,5	7,98
CPTBT 08/1	8	7,98
CPTBT 10/1	10	7,98
CPTBT 125/1	12,5	7,98
CPTBR 08 /1	8	10,38
CPTBR 10 /1	10	10,38
CPTBR 125 /1	12,5	10,38
CPTBN 06/1	6	10,38
CPTBN 08/1	8	10,38
CPTBN 10/1	10	10,38
CPTBN 125/1	12,5	10,38
CPTBG 08/1	8	7,98
CPTBG 10/1	10	7,98
CPTBG 11/1	11	7,98
CPTBG 125/1	12,5	7,98
CPTBS 045/1	4,5	7,98
CPTBS 08/1	8	7,98
CPTBS 10/1	10	7,98
CPTBS 11/1	11	7,98
CPTBS 125/1	12,5	7,98
CPTRS 045/1	4,5	7,98
CPTRS 08/1	8	7,98
CPTRS 10/1	10	7,98
CPTRS 125/1	12,5	7,98
CPTTS 045/1	4,5	7,98
CPTTS 08/1	8	7,98
CPTTS 10/1	10	7,98
CPTTS 11/1	11	7,98
CPTTS 125/1	12,5	7,98
CPTBOS 06/1	6	8,22
CPTBOS 08/1	8	8,22
CPTBOS 10/1	10	8,22
CPTBOS 125/1	12,5	8,22
CPTNS 08/1	8	10,38
CPTNS 10/1	10	10,38
CPTNS 125/1	12,5	10,38
CPTBRAS 10/1	10	7,98
CPTBRAS 125/1	12,5	7,98
CPTBGS 08/1	8	7,98
CPTBGS 10/1	10	7,98
CPTBGS 11/1	11	7,98
CPTBGS 125/1	12,5	7,98

COLOURS

VARNISHED					BRUSHED POLISHED				
01 - Varnished white alum. (9016)	0106 - Varnished white ivory alum. (9001)	11 - Varnished black alum. (9005)	02 - Varnished light grey alum. (7035)	03 - Varnished grey stone alum. (7030)	BS - Brushed polished silver alum.	RS - Brushed Polished copper alum.	TS - Brushed Polished titanium alum.	BOS - Brushed polished gold alum.	BGS - Brushed polish, grey gun aluminium
POLISHED					BRUSHED				
BC - Polished chrome alum.	BO - Polished gold alum.	BT - Polished titanium alum.	BN - Polished black alum.	BG - Polished grey gun alum.	BR - Polished copper alum.	NS - Brushed black alum.	BRAS - Brushed antique bronze alum.		

PROTERMINAL is a L-shaped profile in natural and anodized aluminium that can be applied on external corners of coverings. It can be used to close the perimeter of coverings, like a connection profile between step tread and riser of stairs coated with ceramic or natural stone tiles and also as separation profile for floor and wall coverings. Its particular section and the availability in different finishes make **PROTERMINAL** a much sought-after profile that allows a workmanlike application.

PROTERMINAL

ANODIZED ALUMINIUM



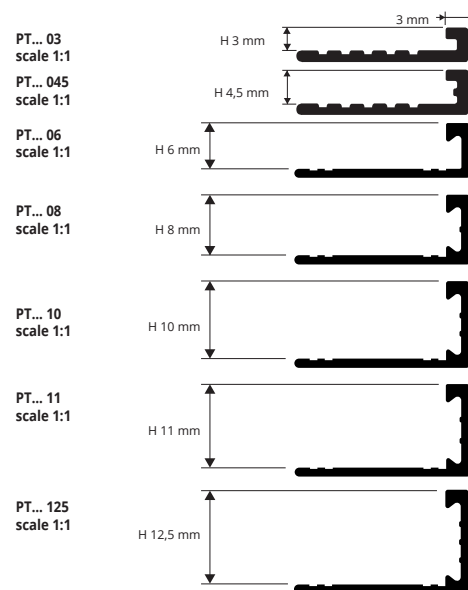
ANODIZED ALUMINIUM (gold - silver) thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PTAA 03	3	3,90	10,53
PTAA 045	4,5	4,08	11,02
PTAA 06	6	4,23	11,42
PTAA 08	8	4,29	11,58
PTAA 10	10	4,56	12,31
PTAA 11	11	4,97	13,42
PTAA 125	12,5	5,24	14,15
PTAA 15	15	5,57	15,04
PTAA 20	20	6,51	17,58
PTAO 045	4,5	4,20	11,34
PTAO 06	6	4,36	11,77
PTAO 08	8	4,42	11,93
PTAO 10	10	4,70	12,69
PTAO 11	11	5,12	13,82
PTAO 125	12,5	5,40	14,58

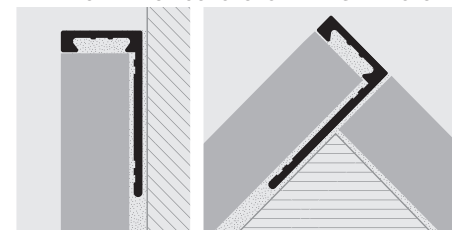


ANODIZED ALUMINIUM (black-titanium-copper-bronze- antique bronze-grey gun) thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PTNEO 045	4,5	5,67	15,31
PTNEO 06	6	5,83	15,74
PTNEO 08	8	6,07	16,39
PTNEO 10	10	6,32	17,06
PTNEO 11	11	6,49	17,52
PTNEO 125	12,5	6,65	17,96
PTAT 06	6	5,83	15,74
PTAT 08	8	6,07	16,39
PTAT 10	10	6,32	17,06
PTAT 11	11	6,45	17,42
PTAT 125	12,5	6,65	17,96
PTAR 045	4,5	5,67	15,31
PTAR 08	8	6,07	16,39
PTAR 10	10	6,32	17,06
PTAR 125	12,5	6,65	17,96
PTAB 045	4,5	5,67	15,31
PTAB 08	8	6,07	16,39
PTAB 10	10	6,32	17,06
PTAB 125	12,5	6,65	17,96
PTBRA 10	10	9,12	24,62
PTBRA 125	12,5	9,59	25,89
PTAG 08	8	6,70	18,09
PTAG 10	10	6,90	18,63
PTAG 11	11	7,11	19,20
PTAG 125	12,5	7,31	19,74



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROTERMINAL" according to the tile thickness and desired finish.
2. Cut "PROTERMINAL" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROTERMINAL" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

© 2020 All rights reserved by Progress Profiles. Printed in Italy

COLOURS

ANODIZED		

CAPSULES THREE-WAYS JOINTS

ANODIZED ALUMINIUM

CAPSULES - pack. 1 Pcs

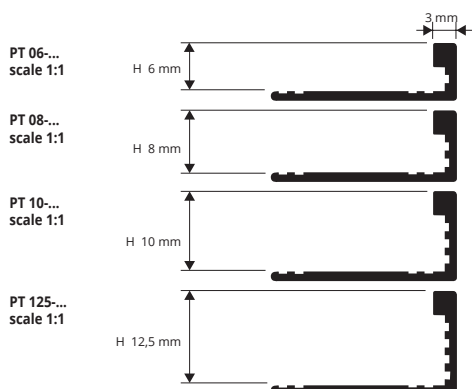
Article	H mm	€/Pc
CPTAA 03/1	3	7,06
CPTAA 045/1	4,5	7,06
CPTAA 06/1	6	7,06
CPTAA 08/1	8	7,06
CPTAA 10/1	10	7,06
CPTAA 11/1	11	7,06
CPTAA 125/1	12,5	7,06
CPTAA 15/1	15	7,06
CPTAA 20/1	20	7,06
CPTAO 045/1	4,5	7,98
CPTAO 06/1	6	7,98
CPTAO 08/1	8	7,98
CPTAO 10/1	10	7,98
CPTAO 11/1	11	7,98
CPTAO 125/1	12,5	7,98
CPTNEO 045/1	4,5	10,38
CPTNEO 06/1	6	10,38
CPTNEO 08/1	8	10,38
CPTNEO 10/1	10	10,38
CPTNEO 11/1	11	10,38
CPTNEO 125/1	12,5	10,38
CPTAT 06/1	6	7,98
CPTAT 08/1	8	7,98
CPTAT 10/1	10	7,98
CPTAT 11/1	11	7,98
CPTAT 125/1	12,5	7,98
CPTAR 045/1	4,5	7,98
CPTAR 08/1	8	7,98
CPTAR 10/1	10	7,98
CPTAR 125/1	12,5	7,98
CPTAB 045/1	4,5	7,98
CPTAB 08/1	8	7,98
CPTAB 10/1	10	7,98
CPTAB 125/1	12,5	7,98
CPTBRA 10/1	10	7,98
CPTBRA 125/1	12,5	7,98
CPTAG 08/1	8	7,98
CPTAG 10/1	10	7,98
CPTAG 11/1	11	7,98
CPTAG 125/1	12,5	7,98



PROTERMINAL

SHOCKPROOF NON - TOXIC
COLORED VINYL RESIN

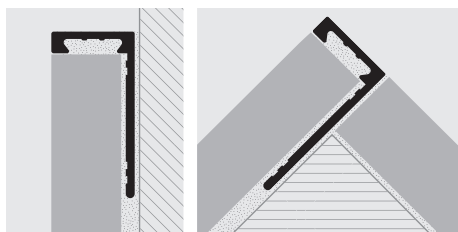
PROTERMINAL is a L-shaped profile in shockproof non - toxic colored vinyl resin that can be applied on external corners of coverings. It can be used to close the perimeter of coverings. Its particular section and the availability in different colours also on demand make **PROTERMINAL** a much sought-after profile. It can be easily matched with the wall covering and allows an elegant workmanlike application.



NON-TOXIC SHOCKPROOF COLORED VINYL RESIN
bar length 2,7 lm - pack 54 lm (white 108 lm)

Article	H mm	€/lm	€/Pc
PT 06-01	6	1,24	3,35
PT 06-0106	6	1,24	3,35
PT 06-02	6	1,24	3,35
PT 06-03	6	1,24	3,35
PT 06-06	6	1,24	3,35
PT 06-11	6	1,24	3,35
PT 06-12	6	1,24	3,35
PT 06-17	6	1,24	3,35
PT 06-18	6	1,24	3,35
PT 08-...	8	1,38	3,73
PT 10-...	10	1,51	4,08
PT 125-...	12,5	1,80	4,86

EXAMPLE AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROTERMINAL" according to the tile thickness and desired colour. 2. Cut "PROTERMINAL" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROTERMINAL" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.

The code of the selected colour must be added to the article code.
E.g.: PT 06-... (chosen colour white) PT 06-01.

COLOURS

01 - White	0106 - White ivory	02 - Light grey	03 - Cement gray
04 - Light beige	05 - Dark beige	06 - Ivory	11 - Black
12 - Silver	17 - Bahama beige	18 - Grey	

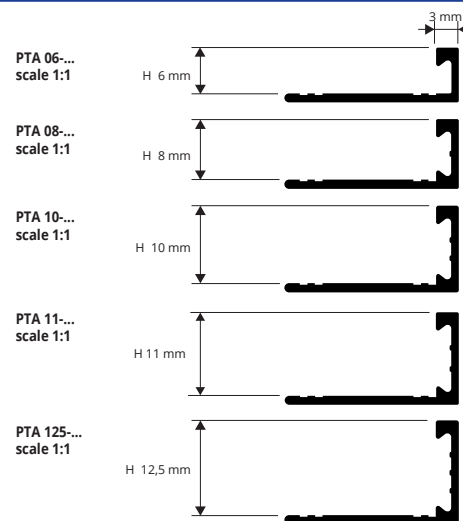


PROTERMINAL

STONE LINE ALUMINIUM / EASY LINE

NEWS
KALEIDOS

PROTERMINAL is a L-shaper profile in powder coated aluminum that can be applied on external corners of coverings. It can be used to close the perimeter of coverings. Its particular section and the availability in different finishes make **PROTERMINAL** an elegant and much-sought after profile.



STONE LINE thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PTA 06-SL...	6	8,08	21,82
PTA 08-SL...	8	8,42	22,73
PTA 10-SL...	10	8,74	23,60
PTA 10-SL19	10	8,74	23,60
PTA 10-SL20	10	8,74	23,60
PTA 10-SL21	10	8,74	23,60
PTA 11-SL...	11	9,07	24,49
PTA 125-SL...	12,5	9,40	25,38

ALUMINIUM EASY LINE
bar length 2,7 lm - Pack 20 Pcs-54 lm

Article	H mm	€/lm	€/Pc
PTA 08-EY151	8	7,58	20,47
PTA 08-EY006	8	7,58	20,47
PTA 08-EY007	8	7,58	20,47
PTA 10-EYP...	10	6,15	16,61
PTA 10-EY...	10	7,87	21,25

The code of the selected colour must be added to the article code.
E.g.: PTA 08-... (chosen colour Stone white) PTA 08-SL01.

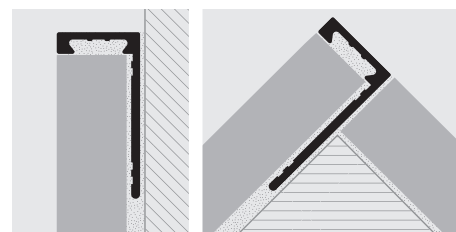
COLOURS

KALEIDOS®

STONE LINE						
SL01 - Stone white	SL02 - Stone cream	SL03 - Stone greyivory	SL04 - Stone sand	SL05 - Stone gray	SL06 - Stone cristal gray	SL07 - Stone antragray
SL08 - Stone antrdark	SL09 - Stone bronze	SL10 - Stone corten	SL12 - Stone black	SL13 - Stone oyster grey	SL14 - Stone taupe grey	SL15 - Stone grey smoke
SL16 - Stone grey gun	SL17 - Stone tobacco	SL18 - Stone white cement				
STONE LINE - ONLY IN H 10						
SL19 - Stone Sahara	SL20 - Stone Cement Grey	SL21 - Blue Grey				

EASY LINE		
EYP01 - MATT white varnished (RAL 9016)	EYP11 - MATT black varnished	
EY151 - EASY Hazel Brown	EY006 - EASY Light Grey	EY007 - EASY Beige
EY008 - EASY Dark Grey	EY109 - EASY Warm Grey	EY110 - EASY Dark Beige

EXAMPLES FOR LAYING METHODS



1. Choose "PROTERMINAL" according to the tile thickness and desired finish (color).
2. Cut "PROTERMINAL" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROTERMINAL" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

CAPSULES THREE-WAYS JOINTS

STONE LINE ALUMINIUM

CAPSULES STONE LINE - pack. 1 Pcs

Article	H mm	€/Pc
CPTA 06-SL.../1	6	8,25
CPTA 08-SL.../1	8	8,25
CPTA 10-SL.../1	10	8,25
CPTA 10-SL19/1	10	8,25
CPTA 10-SL20/1	10	8,25
CPTA 10-SL21/1	10	8,25
CPTA 11-SL.../1	11	8,25
CPTA 125-SL.../1	12,5	8,25

CAPSULES EASY LINE - pack. 1 Pcs

Article	H mm	€/Pc
CPTA 08-EY151/1	8	8,25
CPTA 08-EY006/1	8	8,25
CPTA 08-EY007/1	8	8,25
CPTA 10-EYP.../1	10	8,25
CPTA 10-EY.../1	10	8,25

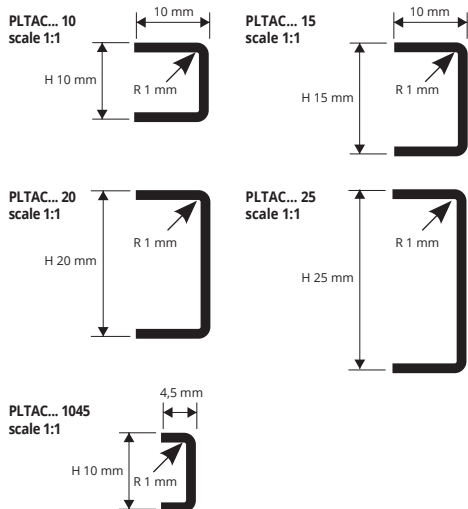
The code of the selected colour must be added to the article code.
E.g.: CPTA 10-EY.../1 (chosen colour Hazel Brown) CPTA 10-EY151/1.



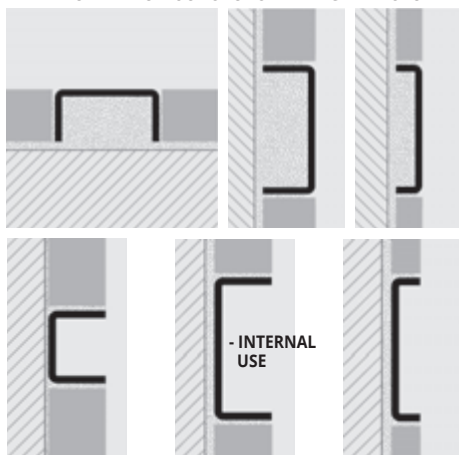
PROLISTEL ACC

POLISHED, BRUSHED
STAINLESS STEEL AISI 304/1.4301-V2A

PROLISTEL ACC is a listel in polished, brushed, sanded stainless steel AISI 304/1.4301-V2A with a flat and U-shaped (internal use) visible surface, suitable to decorate the wall coverings in ceramic, mosaic and natural stone. Its particular section and availability in different finishes, make **PROLISTEL ACC** a much sought after profile. It can be used with the range of PROJOLLY profiles to decorate the wall coverings and to allow an elegant workmanlike application.



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROLISTEL ACC" according to the width and desired finish. 2. Cut "PROLISTEL ACC" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press "PROLISTEL ACC" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

POLISHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 40 Pcs - 108 lm - 8/10mm

Article	HxL mm	€/lm	€/Pc
PLTAC 10	10 x 10	7,44	20,09
PLTAC 1045	10 x 4,5	7,12	19,22
PLTAC 15	15 x 10	9,90	26,73
PLTAC 20	20 x 10	13,20	35,64
PLTAC 25	25 x 10	16,51	44,58

Brushed STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 40 Pcs - 108 lm - 8/10mm

Article	HxL mm	€/lm	€/Pc
PLTACS 10	10 x 10	8,92	24,08
PLTACS 1045	10 x 4,5	9,07	24,49
PLTACS 15	15 x 10	12,88	34,78
PLTACS 20	20 x 10	17,15	46,31
PLTACS 25	25 x 10	19,01	51,33

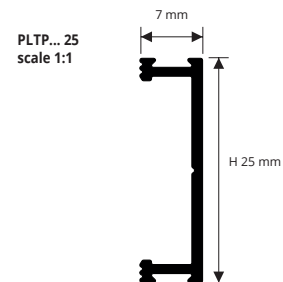
COLOURS



PROLISTEL P OTT is a decorative listel in polished, chromed and antique brass with a flat visible surface. The profile is suitable to decorate the wall coverings in ceramic, mosaic and natural stone. Its particular section and availability in different finishes and two widths, make **PROLISTEL P OTT** a much sought after profile. It could be matched with PROJOLLY, PROJOLLY SQUARE e PROTERMINAL profiles to decorate the wall coverings and to allow an elegant workmanlike application.

PROLISTEL P OTT

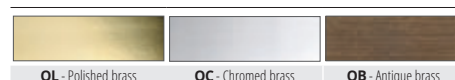
POLISHED, CHROMED,
ANTIQUÉ BRASS



POLISHED, CHROMED AND ANTIQUE BRASS thermo packed - Bar length 2,7 lm - pack 40 PCS - 108 lm

Article	H mm	€/lm	€/Pc
PLTPOL 25	25	29,08	78,52
PLTPOC 25	25	43,10	116,37
PLTPOB 25	25	63,33	170,99

COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING



1. Choose "PROLISTEL P OTT" according to the width and desired finish.
2. Cut "PROLISTEL P OTT" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press "PROLISTEL P OTT" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

© 2020 All rights reserved by Progress Profiles. Printed in Italy

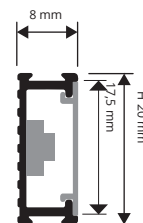
PROLISTEL LED is a listel in anodized and polished aluminium equipped with an integrated LED lighting system that can generate a cold, hot and neutral suffused light. It is suitable to decorate the wall coverings in ceramic, mosaic and natural stone. Its particular section and availability in different finishes, make **PROLISTEL LED** a much sought after profile that decorates the wall coverings.

PROLISTEL LED

ANODIZED AND POLISHED ALUMINIUM



PLTLED... 20 scale 1:1



ANODIZED ALUM. SILVER, POLISHED CHROME ALUMINIUM thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm ADAPTOR LED, LED & FLAT NOT INCLUDED

Article	H mm	€/lm	€/Pc
PLTLEDA 20	20	12,78	34,51
PLTLEDBC 20	20	14,46	39,04

ADHESIVE FLEXIBLE LED COIL
length 5 lm - pack. 1 ROLL

Article	€/lm	€/Pack
LEDN	23,14	115,70
LEDF	23,14	115,70
LEDC	23,14	115,70

COLOURS



POLYCARBONATE FLAT bar length 2,7 lm - pack. 20 Pc - 54 lm (AL = transparent / AO = matt)

Article	€/lm	€/Pc
PIAL 17	5,31	14,34
PIAO 17	5,31	14,34

END CAPS - R/L (1 right & 1 left)

Article	H mm	€/Pack
TPLTLEDA 20/1	20	7,52
TPLTLEDBC 20/1	20	7,52

LED ADAPTOR AC/DC 75W - 12V (15 lm)

Article	€/Pc
ALL 7512	84,74

LED ADAPTOR AC/DC 25W - 12V (5 lm)

Article	€/Pc
ALL 2512	58,11

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



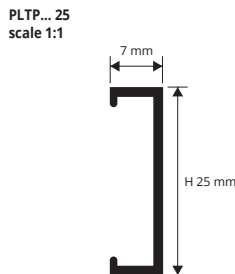
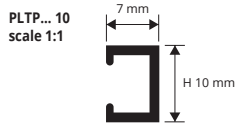
1. Choose "PROLISTEL LED" according to the width and desired finish.
2. Cut "PROLISTEL LED" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press "PROLISTEL LED" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

PROLISTEL P ALL

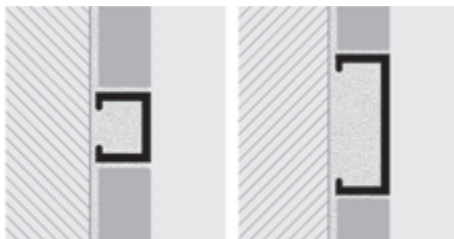
ANODIZED, POLISHED, BRUSHED
AND STONE LINE ALUMINIUM

PROLISTEL P ALL is a decorative listel in anodized, polished, brushed and varnished Stone Line aluminium with a flat visible surface. The profile is suitable to decorate the wall coverings in ceramic, mosaic and natural stone. Its particular section and availability in different finishes and two widths, make **PROLISTEL P ALL** a much sought after profile. It could be matched with PROJOLLY, PROJOLLY SQUARE e PROTERMINAL profiles to decorate the wall coverings and to allow an elegant workmanlike application.

NEWS
KALEIDOS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROLISTEL P ALL" according to the width and desired finish.
2. Cut "PROLISTEL P ALL" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press "PROLISTEL P ALL" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

ANODIZED ALUMINIUM

thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PLTPAA 10	10	5,24	14,15
PLTPAO 10	10	5,55	14,99
PLTPAR 10	10	7,25	19,58
PLTPAT 10	10	7,25	19,58
PLTPNEO 10	10	7,33	19,79
PLTPAA 25	25	8,43	22,76
PLTPAO 25	25	8,82	23,81
PLTPAT 25	25	11,20	30,24
PLTPNEO 25	25	11,43	30,86

POLISHED BRUSHED ALUMINIUM

thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PLTPBS 10	10	7,59	20,49
PLTPBOS 10	10	7,97	21,52
PLTPTS 10	10	10,09	27,24
PLTPNS 10	10	10,21	27,57
PLTPBS 25	25	10,90	29,43
PLTPBOS 25	25	11,42	30,83
PLTPNS 25	25	13,55	36,59

POLISHED ALUMINIUM

thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PLTPBC 10	10	7,54	20,36
PLTPBO 10	10	7,91	21,36
PLTPBR 10	10	9,74	26,30
PLTPBT 10	10	9,74	26,30
PLTPBN 10	10	9,86	26,62
PLTPBC 25	25	10,90	29,43
PLTPBO 25	25	11,42	30,83
PLTPBR 25	25	12,29	33,18
PLTPBT 25	25	12,29	33,18
PLTPBN 25	25	12,57	33,94

STONE LINE ALUMINIUM

thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PLTPA 10-SL01	10	8,00	21,60
PLTPA 10-SL08	10	8,00	21,60
PLTPA 10-...	10	8,00	21,60
PLTPA 25-SL01	25	12,83	34,64
PLTPA 25-SL08	25	12,83	34,64
PLTPA 25-...	25	12,83	34,64

COLOURS

ANODIZED				POLISHED				BLACK LINE		
AA - Anodized silver aluminium	AR - Anodized copper aluminium	AT - Anodized titanium aluminium	AO - Anodized gold aluminium	BC - Polished chrome aluminium	BO - Polished gold aluminium	BR - Polished copper aluminium	BT - Polished titanium aluminium	BN - Polished black aluminium	NEO - Anodized black aluminium	NS - Polished brushed black aluminium
POLISHED BRUSHED										
BS - Polished brushed aluminium	BOS - Polished brushed gold aluminium	TS - Polished brushed titanium aluminium	RS - Polished brushed copper aluminium							

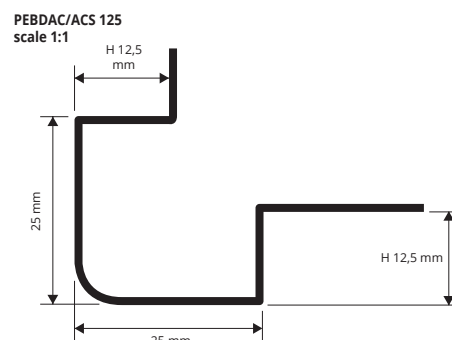
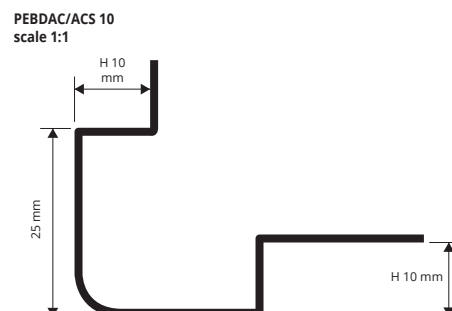
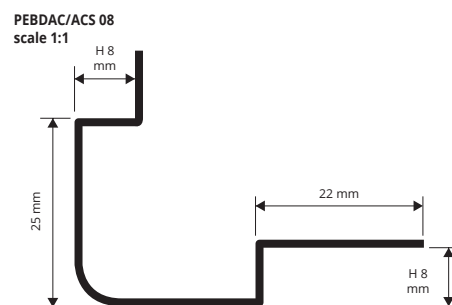
KALEIDOS

STONE LINE						
SL02 - Stone cream	SL03 - Stone greyvory	SL04 - Stone sand	SL05 - Stone gray	SL06 - Stone cristal gray	SL08 - Antradark	SL13 - Stone oyster grey

PROBORD is a round corner bead profile in polished and brushed stainless steel AISI 304/1.4301-V2A suitable to protect the external corner of wall coverings in ceramic. Its particular section and availability in different finishes, make **PROBORD** a much sought after profile. It can be used with the range of PROLISTEL and PROSHELL profiles to obtain an elegant workmanlike application even in environments subject to high mechanical stresses.

PROBORD

POLISHED AND BRUSHED STAINLESS STEEL
AISI 304/1.4301-V2A



POLISHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 15 Pcs - 40,5 lm - 10/10mm

Article	H mm	€/lm	€/Pc
PEBDAC 08	08	20,39	55,05
PEBDAC 10	10	21,18	57,19
PEBDAC 125	12,5	21,71	58,62

BRUSHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 15 Pcs - 40,5 lm - 10/10mm

Article	H mm	€/lm	€/Pc
PEBDACS 08	08	23,88	64,48
PEBDACS 10	10	24,52	66,20
PEBDACS 125	12,5	25,32	68,36

COLOURS



AC - Polished stainless steel
AISI 304/1.4301-V2A

ACS - Brushed stainless steel AISI
304/1.4301-V2A

SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROBORD" according to the tile thickness and desired finish.
2. Cut "PROBORD" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROBORD" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

PROEDGE FLEX is a corner bead profile in shockproof non-toxic co-extruded colored vinyl resin composed by an internal rigid structure and by a soft external one. The profile is suitably shaped to protect the external corner of wall coverings. Its particular section makes **PROEDGE FLEX** a much sought after and easy to lay profile that allows a workmanlike application.

PROEDGE FLEX

SHOCKPROOF NON - TOXIC CO-EXTRUDED
COLORED VINYL RESIN



CO-EXTRUDED PVC - L 40 X 40 mm
bar length 2,7 lm - pack. 15 Pcs - 40,5 lm

Article	H mm	€/lm	€/Pc
PFC01 40	40	8,57	23,14

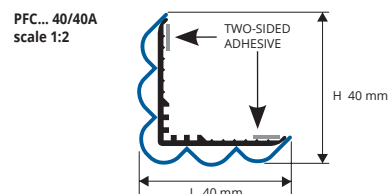
CO-EXTRUDED PVC WITH ADHESIVE - L 40 X 40 mm
bar length 2,7 lm - pack. 15 Pcs - 40,5 lm

Article	H mm	€/lm	€/Pc
PFC01 40A	40	11,47	30,97

COLOURS



01 - White



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

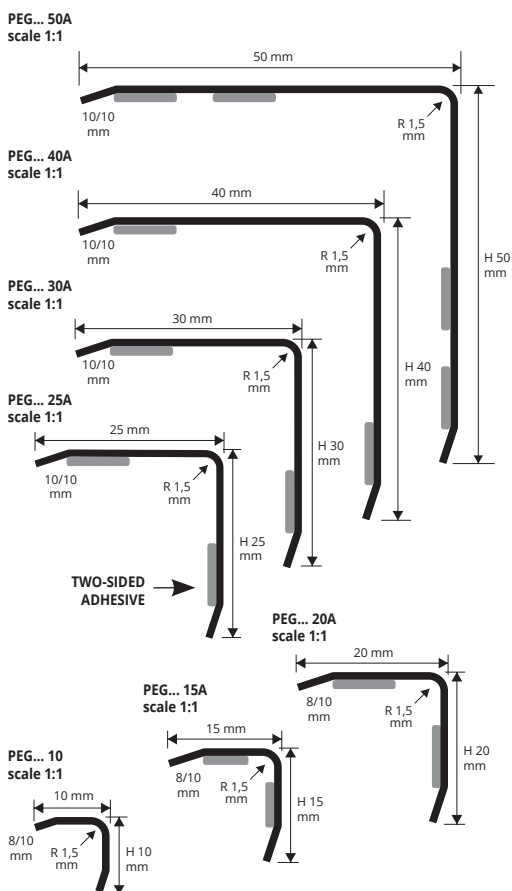


1. Choose "PROEDGE FLEX" according to the desired colour.
2. Cut "PROEDGE FLEX" to the desired length.
3. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
4. When the surface is perfectly dry, remove the protective film (version with adhesive), place correctly the profile and press it without hitting / apply the silicone on the surface where the profile will be laid (version without adhesive) and press it without hitting.

PROEDGE AC

POLISHED AND BRUSHED
STAINLESS STEEL AISI 304/1.4301-V2A

PROEDGE AC is a corner bead profile in polished and brushed stainless steel AISI 304/1.4301-V2A, with a radius of curvature of 1.5 mm, suitably shaped to protect the external corner of wall coverings. Its particular section, the availability in two finishes and different widths make **PROEDGE AC** a much sought-after profile that allows a workmanlike application even in environments subject to high mechanical stresses.



POLISHED AND BRUSHED STAINLESS STEEL
with protective film - bar length 2,7 lm - pack. 81 lm - 8/10 mm

Article	LxH mm	€/lm	€/Pc
PEGAC 10	10 x 10	6,70	18,09
PEGACS 10	10 x 10	8,59	23,19

POLISHED AND BRUSHED STAINLESS STEEL WITH ADHESIVE
with protective film - bar length 2,7 lm - pack. 81 lm - 8/10 mm

Article	LxH mm	€/lm	€/Pc
PEGAC 15A	15 x 15	9,87	26,65
PEGACS 15A	15 x 15	11,77	31,78
PEGAC 20A	20 x 20	11,19	30,21
PEGACS 20A	20 x 20	13,10	35,37

For items without adhesive, write the item without the last A.
E.g.: PEGAC 15 and deduct 1,50 €/lm from the gross price.

COLOURS



Suitable for use in contact with foodstuffs.



POLISHED AND BRUSHED STAINLESS STEEL WITH ADHESIVE
with protective film - bar length 2,7 lm - pack. 40,5 lm - 10/10 mm

Article	LxH mm	€/lm	€/Pc
PEGAC 25A	25 x 25	12,50	33,75
PEGACS 25A	25 x 25	14,46	39,04
PEGAC 30A	30 x 30	17,76	47,95
PEGACS 30A	30 x 30	20,09	54,24

For items without adhesive write the item without the last A.
E.g.: PEGAC 10 and deduct 1,50 €/lm from the gross price.

POLISHED AND BRUSHED STAINLESS STEEL WITH ADHESIVE
with protective film - bar length 2,7 lm - pack. 27 lm - 10/10 mm

Article	LxH mm	€/lm	€/Pc
PEGAC 40A	40 x 40	22,50	60,75
PEGACS 40A	40 x 40	25,48	68,80
PEGAC 50A	50 x 50	26,17	70,66
PEGACS 50A	50 x 50	28,28	76,36

For items without adhesive, write the item without the last A.
E.g.: PEGAC 40 and deduct 1,50 €/lm from the gross price.

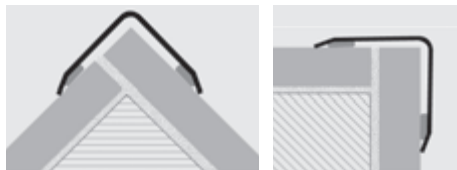
PEG... 40A / 50A on demand with thickness 12/10.
Quantity, timing and prices to be agreed.

PROEDGE OT

POLISHED AND CHROMED BRASS

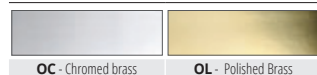
PROEDGE OT is a corner bead profile in polished and chromed brass, with a radius of curvature of 1.5 mm, suitably shaped to protect the external corner of wall coverings. Its particular section, the availability in two finishes and different widths make **PROEDGE OT** a much sought-after profile that allows an elegant workmanlike application.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROEDGE OT" according to the desired finish and width.
2. Cut "PROEDGE OT" to the desired length.
3. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
4. When the surface is perfectly dry, remove the protective film, place correctly the profile and press it without hitting / apply the silicone on the surface where the profile will be laid (version without adhesive) and press it without hitting.

COLOURS



POLISHED AND CHROMED BRASS
bar length 2,7 lm - pack. 54 lm - 8/10 mm

Article	LxH mm	€/lm	€/Pc
PEGOL 10	10 x 10	11,72	31,64
PEGOC 10	10 x 10	16,63	44,90

POLISHED AND CHROMED BRASS WITH ADHESIVE
bar length 2,7 lm - pack. 54 lm - 8/10 mm

Article	LxH mm	€/lm	€/Pc
PEGOL 15A	15 x 15	13,39	36,15
PEGOC 15A	15 x 15	19,90	53,73
PEGOL 20A	20 x 20	17,15	46,31
PEGOC 20A	20 x 20	24,53	66,23

For items without adhesive, write the item without the last A.
E.g.: PEGOL 15 and deduct 1,50 €/lm from the gross price.



POLISHED BRASS WITH ADHESIVE
bar length 2,7 lm - pack. 27 lm - 10/10 mm

Article	LxH mm	€/lm	€/Pc
PEGOL 25A	25 x 25	18,10	48,87
PEGOL 30A	30 x 30	24,60	66,42

MIRROR LINE

MIRROR LINE

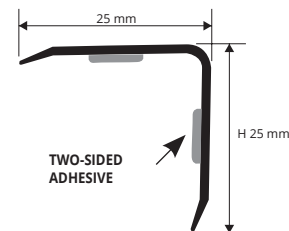
PROEDGE AL is a corner bead profile in anodized and varnished aluminium suitably shaped to protect the external corner of wall coverings. Its particular section and the availability in four different finishes make **PROEDGE AL** a much sought-after profile that allows a workmanlike application.

PROEDGE AL

ANODIZED AND VARNISHED ALUMINIUM



PEG... 25A
PEGA 25-01A
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROEDGE AL" according to the desired finish and width.
2. Cut "PROEDGE AL" to the desired length.
3. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
4. When the surface is perfectly dry, remove the protective film, place correctly the profile and press it without hitting / apply the silicone on the surface where the profile will be laid (version without adhesive) and press it without hitting.

ANODIZED ALUM. (gold, silver and bronze) **WITH ADHESIVE**
thermo packed - bar length 2,7 lm - pack. 30 Pcs - 81 lm

Article	LxH mm	€/lm	€/Pc
PEGAO 25A	25 x 25	7,31	19,74
PEGAA 25A	25 x 25	7,31	19,74
PEGAB 25A	25 x 25	7,31	19,74

For items without adhesive, write the article without the last A.
E.g.: PEGAO 25 and deduct 1,50 €/lm from the gross price.

COLOURS

ANODIZED		
AO - Anodized gold alum.	AA - Anodized silver alum.	AB - Anod. bronze alum.
01 - White varnished alum.		

WHITE VARNISHED ALUMINIUM - WITH ADHESIVE
thermo packed - bar length 2,7 lm - pack. 30 Pcs - 81 lm

Article	LxH mm	€/lm	€/Pc
PEGA 25-01A	25 x 25	9,12	24,62

PROEDGE PVC is a corner bead profile in shockproof non-toxic co-extruded white vinyl resin suitably shaped to protect the external corner of wall coverings. Its particular section and the availability in four different widths make **PROEDGE PVC** a much sought-after profile that allows a workmanlike application.

PROEDGE PVC

SHOCKPROOF NON - TOXIC CO-EXTRUDED
WHITE VINYL RESIN



SHOCKPROOF VINYL RESIN WITH ADHESIVE
bar length 2,7 lm - pack. 30 Pcs - 81 lm

Article	LxH mm	€/lm	€/Pc
PEG 25-01A	25 x 25	6,18	16,69
PEG 30-01A	30 x 30	6,99	18,87

SHOCKPROOF VINYL RESIN WITHOUT ADHESIVE
bar length 2,7 lm - pack. 30 Pcs - 81 lm

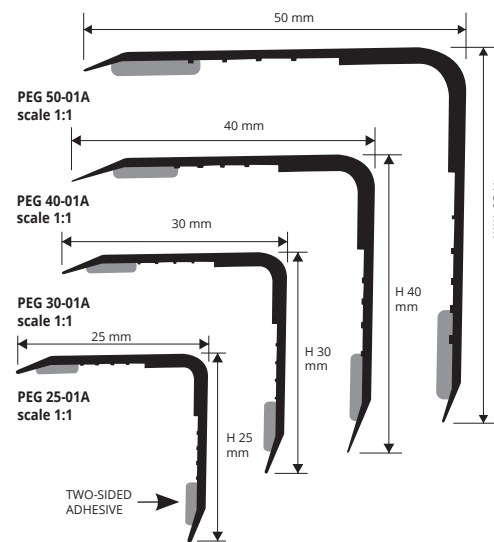
Article	LxH mm	€/lm	€/Pc
PEG 25-01	25 x 25	4,21	11,37
PEG 30-01	30 x 30	5,04	13,61

SHOCKPROOF VINYL RESIN WITH ADHESIVE
bar length 2,7 lm - pack. 15 Pcs - 40,5 lm

Article	LxH mm	€/lm	€/Pc
PEG 40-01A	40 x 40	7,81	21,09
PEG 50-01A	50 x 50	8,64	23,33

SHOCKPROOF VINYL RESIN WITHOUT ADHESIVE
bar length 2,7 lm - pack. 15 Pcs - 40,5 lm

Article	LxH mm	€/lm	€/Pc
PEG 40-01	40 x 40	5,85	15,80
PEG 50-01	50 x 50	6,68	18,04



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROEDGE PVC" according to the desired width.
2. Cut "PROEDGE PVC" to the desired length.
3. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
4. When the surface is perfectly dry, remove the protective film, place correctly the profile and press it without hitting / apply the silicone on the surface where the profile will be laid (version without adhesive) and press it without hitting.

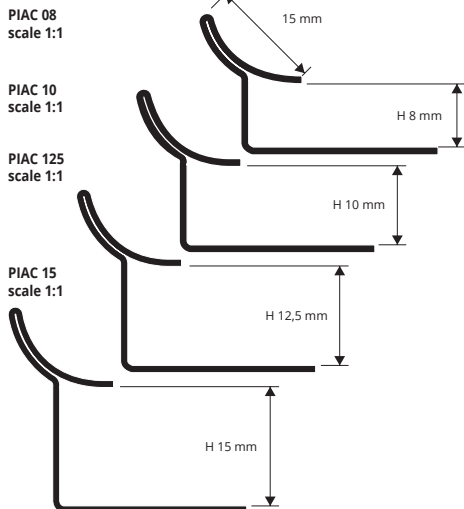
COLOURS

01 - White

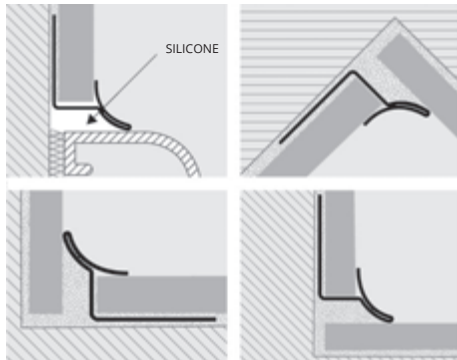
PRINTER AC

POLISHED AND BRUSHED
STAINLESS STEEL AISI 316/1.4401-V4A

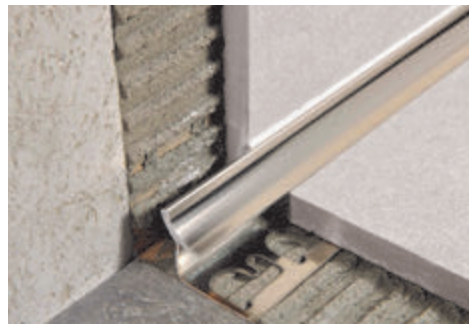
PRINTER AC 316 is a cove-shaped profile in polished, super polished and brushed stainless steel AISI 316 / 1.404 - V4A. It is particularly suitable to ensure cleanliness and hygiene in every kind of environment where high resistance to mechanical and chemical stresses are required. Its particular section and the availability in three finishes and special pieces, such as internal and external corners, make **PRINTER AC 316** a much sought after profile. The profile is easy to match with the wall covering and allows a workmanlike application even in environments subject to high mechanical stresses.



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



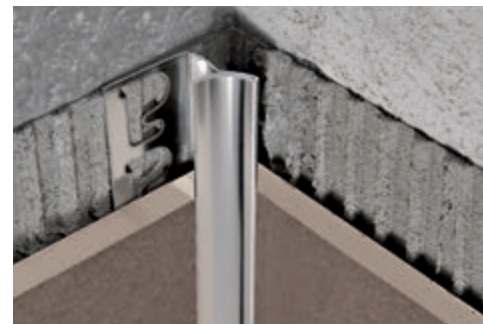
1. Choose "PRINTER AC 316" according to the tile thickness and desired finish.
2. Cut "PRINTER AC 316" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PRINTER AC 316" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.



POLISHED STAINLESS STEEL AISI 316/1.4404-V4A
bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm



Article	H mm	€/lm	€/Pc
PIACM 08	8	19,50	52,65
PIACM 10	10	20,62	55,67
PIACM 125	12,5	26,29	70,98



BRUSHED STAINLESS STEEL AISI 316/1.4404-V4A
bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm

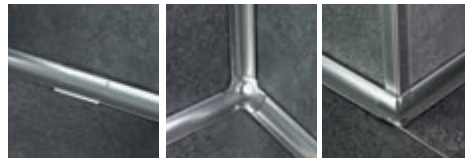


Article	H mm	€/lm	€/Pc
PIACMS 08	8	24,45	66,02
PIACMS 10	10	28,03	75,68
PIACMS 125	12,5	29,07	78,49

COLOURS



JOINTS CAN ALSO BE USED FOR PRINTER KL ACC



PRINTER JUNCTIONS

Polished stainless steel AISI 316/1.4404-V4A

Article	€/Pc
RIPISACM/1	7,73
RITPISACM/1	7,73
REPISACM/1	7,73
GPISACM/1	4,64
TPISACM/1	6,70

PRINTER JUNCTIONS

Brushed stainless steel AISI 316/1.4404-V4A

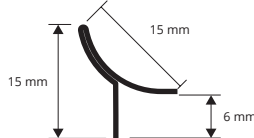
Article	€/Pc
RIPISACMS/1	8,24
RITPISACMS/1	8,24
REPISACMS/1	8,24
GPISACMS/1	5,15
TPISACMS/1	7,21

PRINTER KL ACC

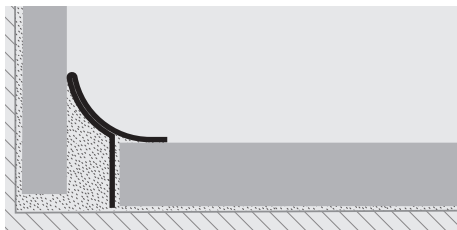
STAINLESS STEEL AISI 316/1.4401-V4A

PRINTER KL ACC 316 is a cove-shaped profile in stainless steel AISI 316/1.4404-V4A. The profile allows to connect the floor and wall coverings in ceramic and mosaic also with low thickness. It is particularly suitable to ensure cleanliness and hygiene in every kind of environment where good resistance to mechanical and chemical stresses are required. Its particular section makes **PROSHELL KL ALL 316** a much sought after profile.

PIKL... 15
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PRINTER KL ACC 316" according to the desired finish.
2. Cut "PRINTER KL ACC 316" to the desired length.
3. Apply the silicone along the floor-wall connection.
4. Press the arrowhead of "PRINTER KL ACC 316" into the silicone evenly until it is completely adherent to the floor and wall.

SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS



POLISHED STAINLESS STEEL AISI 316/1.4404-V4A
bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm



Article	H mm	€/lm	€/Pc
PIKLACM 15	15	16,89	45,6

COLOURS



BRUSHED STAINLESS STEEL AISI 316/1.4404-V4A
bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm



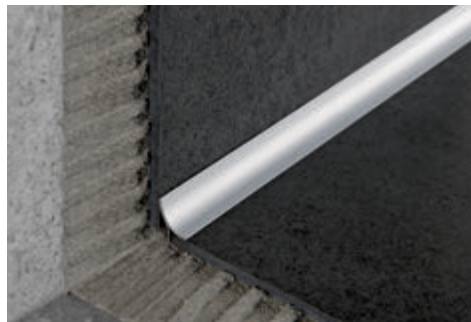
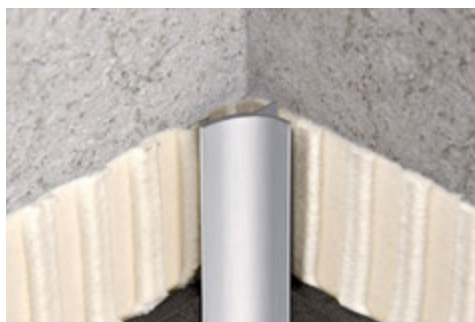
Article	H mm	€/lm	€/Pc
PIKLACMS 15	15	21,34	57,62

IT IS POSSIBLE TO USE THE JOINTS OF PRINTER AC

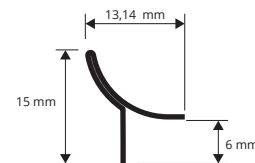
PRINTER KL ACC is a cove-shaped profile in stainless steel AISI 304/1.4301-V2A. The profile allows to connect the floor and wall coverings in ceramic and mosaic also with low thickness. It is particularly suitable to ensure cleanliness and hygiene in every kind of environment where good resistance to mechanical and chemical stresses are required. Its particular section makes **PROSHELL KL ALL** a much sought after profile.

PRINTER KL ACC

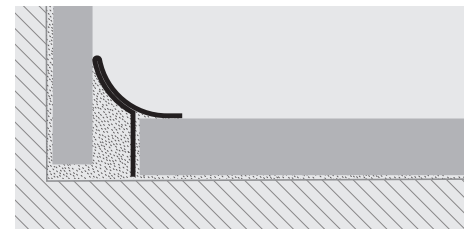
POLISHED AND BRUSHED STAINLESS STEEL AISI 316/1.4401-V4A



PIKL... 15 scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PRINTER KL ACC" according to the desired finish.
2. Cut "PRINTER KL ACC" to the desired length.
3. Apply the silicone along the floor-wall connection.
4. Press the arrowhead of "PRINTER KL ACC" into the silicone evenly until it is completely adherent to the floor and wall.

POLISHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 40 Pcs - 108 lm - 8/10mm

Article	H mm	€/lm	€/Pc
PIKLAC 15	15	13,00	35,10

BRUSHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 40 Pcs - 108 lm - 8/10mm

Article	H mm	€/lm	€/Pc
PIKLACS 15	15	16,42	44,33

COLOURS



AC - Polished stainless steel AISI 304/1.4301-V2A
ACS - Brushed stainless steel AISI 304/1.4301-V2A

SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS

© 2020 All rights reserved by Progress Profiles. Printed in Italy

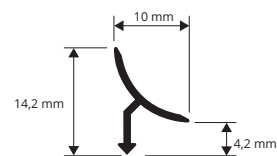
PROSHELL KL ALL is a cove-shaped profile in polished and chromed brass and anodized and polished aluminium. The profile allows to connect the floor and wall coverings in ceramic and mosaic also with low thickness. It is particularly suitable to ensure cleanliness and hygiene in every kind of environment where good resistance to mechanical and chemical stresses are required. Its particular section and availability in five different finishes, make **PROSHELL KL ALL** a much sought after profile.

PRINTER KL ALL

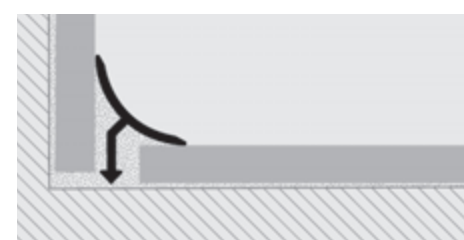
POLISHED AND CHROMED BRASS AND ANODIZED AND POLISHED ALUMINIUM



PIKL... 045 scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PRINTER KL ALL" according to the desired finish.
2. Cut "PRINTER KL ALL" to the desired length.
3. Apply the silicone along the floor-wall connection.
4. Press the arrowhead of "PRINTER KL ALL" into the silicone evenly until it is completely adherent to the floor and wall.

POLISHED / CHROMED BRASS thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PIKL0L 045	4,5	15,70	42,39
PIKL0C 045	4,5	24,53	66,23

POLISHED CHROME ALUMINIUM / GOLD thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PIKLBC 045	4,5	8,69	23,46
PIKLBO 045	4,5	8,69	23,46

CAPS - VARNISHED PLASTIC

Article	€/Pcs
TPIKL0L .../1	1,69
TPIKL0C .../1	1,69

ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PIKLAA 045	4,5	6,09	16,44

CAPS - VARNISHED PLASTIC

Article	€/Pcs
TPIKLAA .../1	1,69
TPIKLBC .../1	1,69
TPIKLBO .../1	1,69

COLOURS



OL - Polished brass
OC - Chromed brass

COLOURS

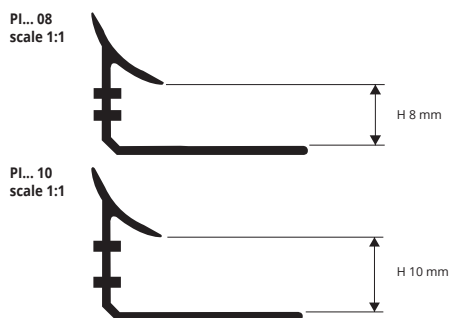


AA - Anodized silver alum.
BC - Polished chrome alum.
BO - Polished gold alum.

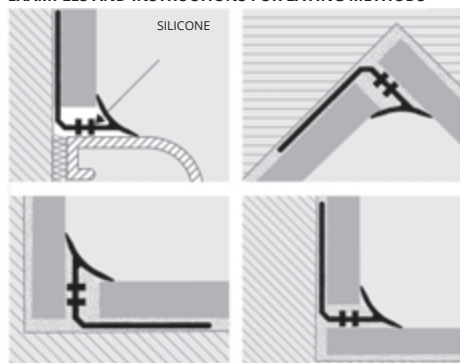
PROINTER AL

ANODIZED AND POLISHED ALUMINIUM

PROINTER AL is a cove-shaped profile in anodized and polished aluminium. It is particularly suitable to ensure cleanliness and hygiene is suitable in indoors environment where good resistance to mechanical and chemical stresses are required. Its particular section and the availability in four finishes and special pieces, such as internal and external corners, make **PROINTER AL** a much sought after profile. The profile is easy to match with the wall covering and allows a workmanlike application.



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROINTER AL" according to the tile thickness and desired finish.
2. Cut "PROINTER AL" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROINTER AL" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.



ANODIZED GOLD OR SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PIAA 08	8	7,18	19,39
PIAA 10	10	7,66	20,68

INTERNAL, EXTERNAL, THREE-WAYS PROINTER CORNER JOINTS ANODIZED GOLD

Article	€/Pc
REPIAA	14,37
RIPIAA	15,02
RITPIAA	14,37

COLOURS

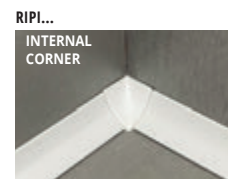
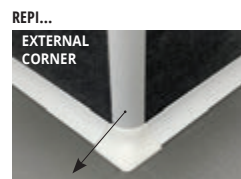


POLISHED GOLD OR CHROMED ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PIBC 08	8	11,05	29,84
PIBC 10	10	12,94	34,94

INTERNAL, EXTERNAL, THREE-WAYS PROINTER CORNER JOINTS POLISHED GOLD

Article	€/Pc
REPIBC	17,30
RIPIBC	17,96
RITPIBC	17,30

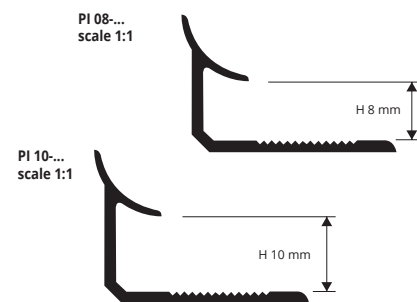


PROTERMINAL, PROJOLLY SQUARE ,PROJOLLY QUART (NO PROINTER)

PROINTER is a cove-shaped profile in shockproof non - toxic colored vinyl resin. It is particularly suitable to ensure cleanliness and hygiene in public and industrial environments. Its particular section and the availability in different colors and special pieces, such as internal and external corners, make **PROINTER** a much sought after profile. It can be easily matched with the wall covering and allows an elegant workmanlike application.

PROINTER

SHOCKPROOF NON - TOXIC COLORED VINYL RESIN



GAMMA COLORI

01 - White	0106 - White ivory	02 - Light grey
03 - Cement gray	11 - Black	18 - Grey

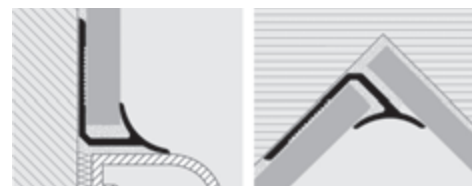
NON-TOXIC SHOCKPROOF VINYL RESIN

bar length 2,7 lm - pack. 20 Pcs - 54 lm (white 108 lm)

Article	H mm	€/lm	€/Pc
PI 08...	8	1,67	4,51
PI 10...	10	1,90	5,13

The code of the selected colour must be added to the article code.
E.g.: PI 10... (chosen colour white) PI 10-01.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROINTER" according to the tile thickness and desired colour.
2. Cut "PROINTER" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROINTER" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.

CORNER JOINTS

SHOCKPROOF NON - TOXIC COLORED VINYL RESIN

INTERNAL, EXTERNAL, THREE-WAYS PROINTER CORNER JOINTS

VARNISHED PLASTIC (Vinyl Resin) - pack. 1 Pcs

Article	€/pc.
REPI .../1	5,40
RIFI .../1	5,40
RITPI .../1	5,40

GAMMA COLORI

01 - White	0106 - White ivory	02 - Light grey
03 - Cement gray	11 - Black	18 - Grey

The code of the selected colour must be added to the article code.
E.g.: RIFI.../1 (Chosen colour white 01) RIFI 01/1.
PLEASE CHOOSE THE DESIRED COLOUR CODE FROM OUR COLOUR CHART. SPECIFICATION OF THE HEIGHT IS NOT REQUIRED.



RIFI...



REPI...

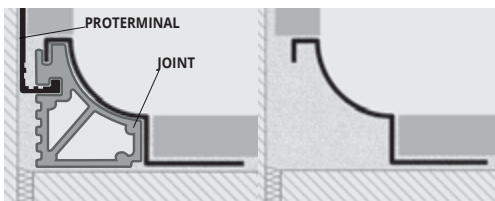
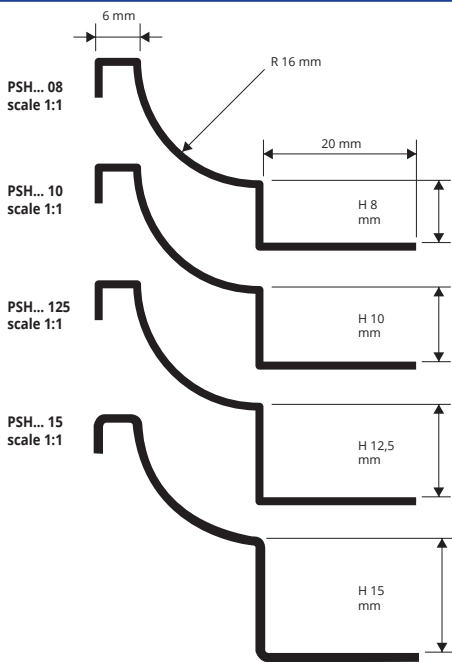
RITPI...

PROSHELL

POLISHED AND BRUSHED STAINLESS STEEL AISI 316L/1.4404-V4A

PROSHELL is a cove-shaped profile in polished and brushed stainless steel AISI 316L/1.4404-V4A particularly suitable to ensure cleanliness and hygiene in every kind of environment where high resistance to mechanical and chemical stresses are required. Its particular section and the availability in two finishes, four heights and special pieces, such as internal and external corners, end caps and junctions, make **PROSHELL** a much sought-after profile that allows a workmanlike application even in environments subject to high mechanical stresses.

internal seal hygienic profiles



POLISHED STAINLESS STEEL AISI 316L/1.4404-V4A with protective film
- bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm



Article	H mm	€/lm	€/Pc
PSHACM 08	8	23,08	62,32
PSHACM 10	10	24,29	65,58
PSHACM 125	12,5	25,83	69,74
PSHACM 15	15	27,20	73,44

BUY PROTERMINAL PVC TO CREATE THE DUAL HEIGHT (SEE BELOW):

Use proterminal PT 06 to reach H 8 mm
Use proterminal PT 08 to reach H 10 mm



BRUSHED STAINLESS STEEL AISI 316L/1.4404-V4A with protective film
- bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm



Article	H mm	€/lm	€/Pc
PSHACMS 08	8	25,66	69,28
PSHACMS 10	10	26,96	72,79
PSHACMS 125	12,5	27,53	74,33
PSHACMS 15	15	29,25	78,98

COLOURS



ACM - Polished stainless steel AISI 316L/1.4404-V4A
ACMS - Brushed stainless steel AISI 316L/1.4404-V4A

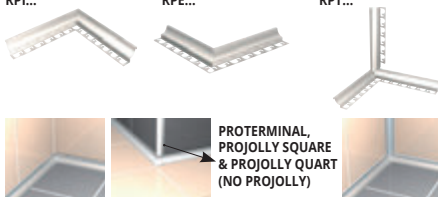
EXAMPLES AND INSTRUCTIONS FOR LAYING

1. Choose "PROSHELL" according to the tile thickness and desired finish. (*) 2. Cut "PROSHELL" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROSHELL" into the adhesive. 4. Lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile. (*) to obtain double height, use the joint of the same size as the selected profile and choose the PROTERMINAL PVC according to the required thickness, see INSTRUCTIONS FOR LAYING.

PREWELDED CORNER, CAPS and THREE-WAYS JOINTS

POLISHED AND BRUSHED STAINLESS STEEL

INTERNAL CORNER RPI... EXTERNAL CORNER RPE... THREE WAYS CORNER RPT...



PROTERMINAL, PROJOLLY SQUARE & PROJOLLY QUART (NO PROJOLLY)



PREWELDED CORNER - POLISHED STAINLESS STEEL L 100 mm



Article	H mm	€/Pc.
RPIACM ...	08/10/125	29,27
RPIACM 15	15	31,08
RPEACM ...	08/10/125	29,27
RPEACM 15	15	31,08
RPTACM ...	08/10/125	38,35
RPTACM 15	15	40,41

Specify height of joint: E.g.: RPI 8 for H 8 mm.

PREWELDED CORNER - BRUSHED STAINLESS STEEL L 100 mm



Article	H mm	€/Pc.
RPIACMS ...	08/10/125	31,42
RPIACMS 15	15	33,71
RPEACMS ...	08/10/125	31,42
RPEACMS 15	15	33,71
RPTACMS ...	08/10/125	40,41
RPTACMS 15	15	42,73

Specify height of joint: E.g.: RPIS 8 for H 8 mm.

OVERLAPPING JOINTS POLISHED AISI 316/.4404 V4A STAINLESS STEEL



Article	€/Pc.
RPISIACM	9,07
RPSEACM	9,07
RPSTACM	9,07
GPSACM	4,17
TPSACM	4,17

OVERLAPPING JOINTS BRUSHED AISI 316/.4404 V4A STAINLESS STEEL



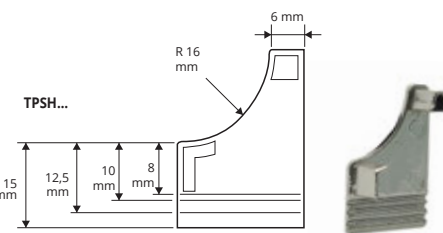
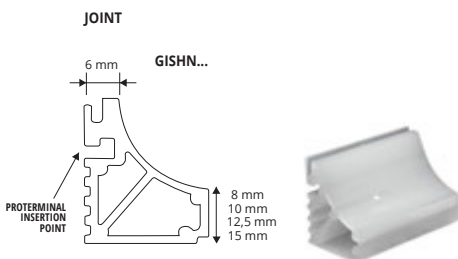
Article	€/Pc.
RPISACMS	9,53
RPSEACMS	9,53
RPSTACMS	9,53
GPSACMS	4,37
TPSACMS	4,37

END CAPS R / L - PLASTIC

pack. 2 Pcs (1 right and 1 left)

PLASTIC JOINTS

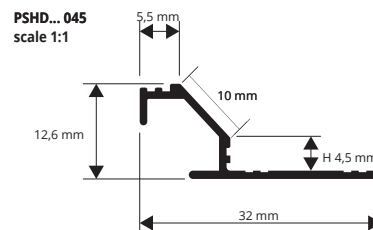
Article	€/Pc.
TPSHAC	9,68
TPSHACS	9,68
GISHN 08	4,15
GISHN 10	4,55
GISHN 125	4,99
GISHN 15	5,47



PROSHELL D ALL is a profile in anodized and polished aluminum with a visible 45° sloping surface. The profile allows to connect the floor and wall coverings in ceramic and mosaic with low thickness. It is particularly suitable to ensure cleanliness and hygiene in every kind of environment where good resistance to mechanical and chemical stresses are required. Its particular section and availability in three different finishes, make **PROSHELL D ALL** a much sought after profile.

PROSHELL D ALL

ANODIZED SILVER, POLISHED CHROME AND GOLD ALUMINIUM



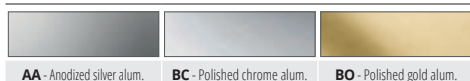
ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PSHDAA 045	4,5	8,57	23,14

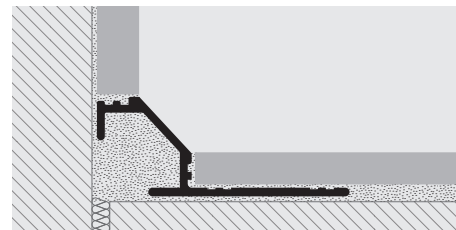
POLISHED CHROME/GOLD ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PSHDBC 045	4,5	10,90	29,43
PSHDBO 045	4,5	10,90	29,43

COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROSHELL D ALL" according to the desired finish.
2. Cut "PROSHELL D ALL" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROSHELL D ALL" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

PROSHELL R ALL is a cove-shaped profile in anodized and polished aluminum. The profile allows to connect the floor and wall coverings in ceramic and mosaic with low thickness. It is particularly suitable to ensure cleanliness and hygiene in every kind of environment where good resistance to mechanical and chemical stresses are required. Its particular section and availability in three different finishes, make **PROSHELL R ALL** a much sought after profile.

PROSHELL R ALL

ANODIZED SILVER, POLISHED CHROME AND GOLD ALUMINIUM



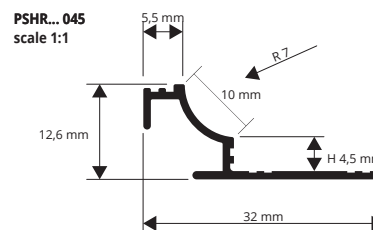
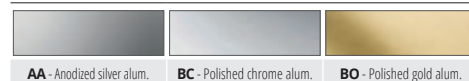
ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PSHRAA 045	4,5	8,57	23,14

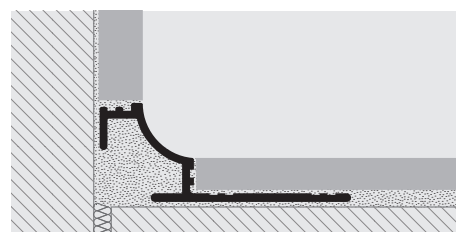
POLISHED CHROME/GOLD ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PSHRBC 045	4,5	10,90	29,43
PSHRBO 045	4,5	10,90	29,43

COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

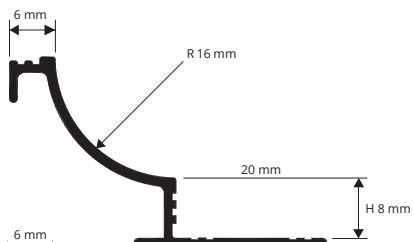
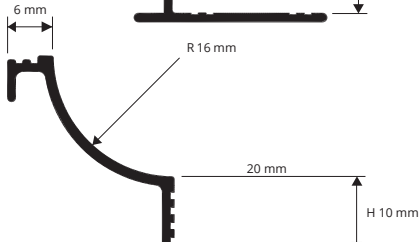
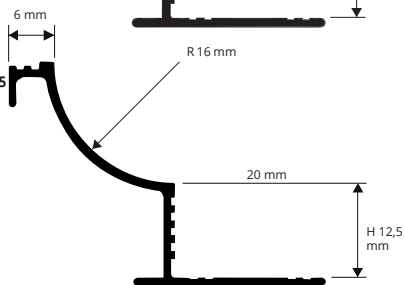


1. Choose "PROSHELL R ALL" according to the desired finish.
2. Cut "PROSHELL R ALL" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROSHELL R ALL" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

PROSHELL ALL

ANODIZED, POLISHED ALUMINIUM

PROSHELL ALL is a cove-shaped profile in anodized, polished and varnished aluminium particularly suitable to ensure cleanliness and hygiene in indoors environment where good resistance to mechanical and chemical stresses are required. Its particular section and the availability in three finishes, three heights and special pieces, such as internal and external corners, end caps and junctions, make **PROSHELL ALL** a much sought-after profile that allows a workmanlike application.

PSH... 8
scale 1:1PSH... 10
scale 1:1PSH... 125
scale 1:1

BUY PROTERMINAL PVC OR ALUMINIUM TO CREATE THE DUAL HEIGHT (SEE NEXT PIC):
Use proterminal PT 08 to reach H 10 mm
Use proterminal PT 10 to reach H12,5 mm
Use proterminal PT 12,5 to reach H 15 mm



ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PSHAA 08	8	11,04	29,81
PSHAA 10	10	11,17	30,16
PSHAA 125	12,5	11,36	30,67

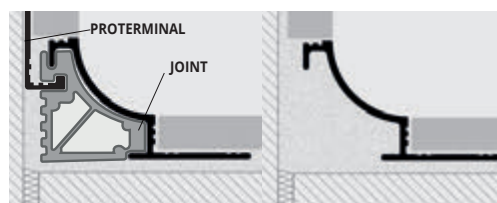
COLOURS



POLISHED CHROME ALUMINIUM thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PSHBC 10	10	15,60	42,12

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROSHELL ALL" according to the tile thickness and desired finish. 2. Cut "PROSHELL ALL" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROSHELL ALL" into the adhesive. 4. Lay the tiles on floor and wall aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile. (*) to obtain double height, use the joint of the same size as the selected profile and choose the PROTERMINAL PVC or ALUMINIUM according to the required thickness, see INSTRUCTIONS FOR LAYING.

CORNERS, END CAPS and JOINTS

SILVER ANODIZED, POLISHED CHROME ALUMINIUM / PLASTIC



EXTERNAL/INTERNAL CORNER - ANODIZED SILVER ALUMINIUM

Article	H mm	€/Pc
RPSHIAA .../1	08/10/125	21,30
RPSHEAA .../1	08/10/125	21,30

EXTERNAL/INTERNAL CORNER POLISHED CHROME ALUMINIUM

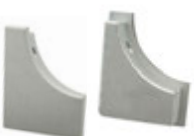
Article	H mm	€/Pc
RPSHIBC 10/1	10	25,45
RPSHEBC 10/1	10	25,45

JOINTS IN RIGID GREY PLASTIC

Article	H mm	€/Pc
GISHN 08	8	4,15
GISHN 10	10	4,55
GISHN 125	12,5	4,99

END CAPS R / L - ANOD. ALU./POLISHED ALU.
pack. 2 Pcs (1 right and 1 left)

Article	H mm	€/Pack
TPSHAA 08	8	26,51
TPSHAA 10	10	26,51
TPSHBC 10	10	33,15
TPSHAA 125	12,5	33,15

INTERNAL CORNER
RPSHI.../1EXTERNAL CORNER
RPSHE.../1END CAP
TPSH.../1JOINT
GISHN...

NEWS
KALEIDOS

PROSHELL ALL is a cove-shaped profile in anodized, polished and varnished aluminium particularly suitable to ensure cleanliness and hygiene in indoors environment where good resistance to mechanical and chemical stresses are required. Its particular section and the availability in three finishes, three heights and special pieces, such as internal and external corners, end caps and junctions, make **PROSHELL ALL** a much sought-after profile that allows a workmanlike application.

PROSHELL ALL

STONE LINE / EASY LINE ALUMINIUM



STONE LINE ALUMINIUM thermo packed
bar length 2,7 M - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PSHA 10-SL...	10	17,87	48,25
PSHA 125-SL...	12,5	18,18	49,09

The code of the selected colour must be added to the article code.
E.g.: PSHA 10-SL... (chosen colour stone white) PSHA 10-SL01.

EASY LINE ALUMINIUM thermo packed
bar length 2,7 M - pack. 20 Pcs - 54 lm

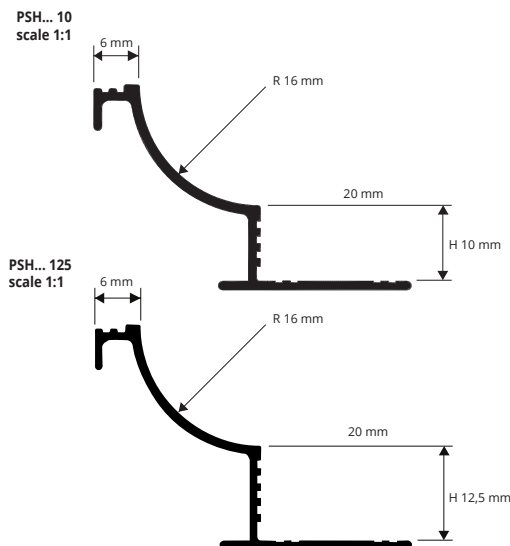
Article	H mm	€/lm	€/Pc
PSHA 10-EYP01	10	13,17	35,56
PSHA 10-EYP11	10	13,17	35,56
PSHA 125-EYP01	12,5	15,35	41,45
PSHA 125-EYP11	12,5	15,35	41,45



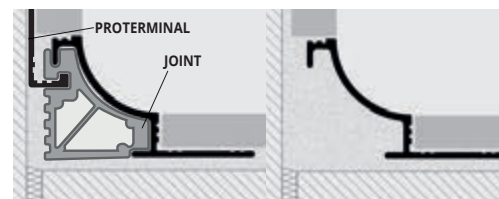
COLOURS KALEIDOS

STONE LINE		
SL01 - Stone white	SL02 - Stone cream	SL04 - Stone sand
SL05 - Stone gray	SL12 - Stone black	

EASY LINE	
EYP01 - MATT white varnished (RAL 9016)	EYP11 - MATT black varnished



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROSHELL ALL" according to the tile thickness and desired finish.
2. Cut "PROSHELL ALL" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROSHELL ALL" into the adhesive.
4. Lay the tiles on floor and wall aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile. (*) to obtain double height, use the joint of the same size as the selected profile and choose the PROTERMINAL PVC or ALUMINIUM according to the required thickness, see INSTRUCTIONS FOR LAYING.

CORNERS, END CAPS and JOINTS

STONE LINE, EASY LINE ALUMINIUM / PLASTIC

EXTERNAL/INTERNAL CORNER - STONE LINE ALUMINIUM

Article	H mm	€/Pc
RPSHIA ...-SL.../1	10/12,5	26,64
RPSHEA ...-SL.../1	10/12,5	26,64

END CAPS R / L - STONE LINE ALUMINIUM

pack. 2 Pcs (1 right and 1 left)

Article	H mm	€/Pack
TPSHA ...-SL.../1	10/12,5	17,46

JOINTS IN RIGID GREY PLASTIC

Article	H mm	€/Pc
GISHN 10	10	4,55
GISHN 125	12,5	4,99

EXTERNAL/INTERNAL CORNER - EASY LINE ALUMINIUM

Article	H mm	€/Pc
RPSHIA 10-EYP01/1	10	26,64
RPSHIA 10-EYP11/1	10	26,64
RPSHIA 125-EYP01/1	125	26,64
RPSHIA 125-EYP11/1	125	26,64
RPSHEA 10-EYP01/1	10	26,64
RPSHEA 10-EYP11/1	10	26,64
RPSHEA 125-EYP01/1	125	26,64
RPSHEA 125-EYP11/1	125	26,64

END CAPS R / L - EASY LINE ALUMINIUM

pack. 2 Pcs (1 right and 1 left)

Article	H mm	€/Pack
TPSHA 10/EYP01	10	17,46
TPSHA 10/EYP11	10	17,46
TPSHA 125/EYP01	125	17,46
TPSHA 125/EYP11	125	17,46



INTERNAL CORNER
RPSHI.../1

EXTERNAL CORNER
RPSHE.../1



END CAP
TPSH.../1



JOINT
GISHN.../1





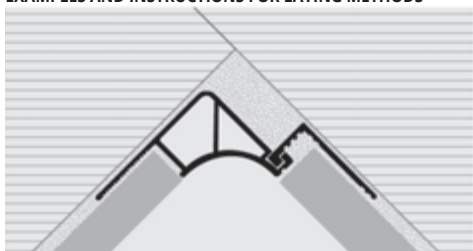
PROGUSCIO DA is a cove-shaped profile in shockproof non - toxic coloured vinyl resin particularly suitable to ensure cleanliness and hygiene in in public and industrial environments. Its particular section, the availability in four heights and special pieces, such as internal and external corners, end caps and junctions, make **PROGUSCIO DA** a much sought-after profile that allows a workmanlike application.

PROGUSCIO DA

SHOCKPROOF NON - TOXIC COLOURED VINYL RESIN



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROGUSCIO DA" according to the tile thickness and desired colour. 2. Cut "PROGUSCIO DA" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROGUSCIO DA" into the adhesive. 4. Lay the tiles on floor and wall aligning them with the profile leaving a 2 mm joint. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.

NON-TOXIC SHOCKPROOF VINYL RESIN

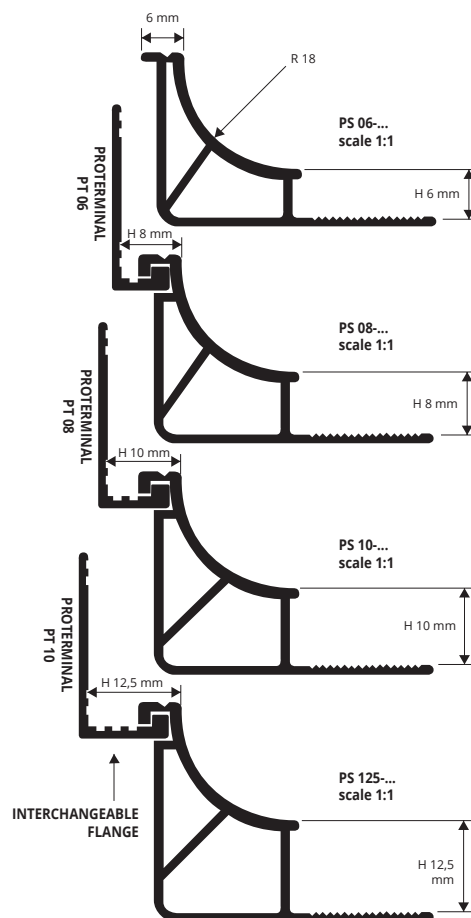
bar length 2,5 lm - pack. 20 Pc - 50 lm

Article	H mm	€/lm	€/Pc
PS 06-...	6	4,14	10,35
PS 08-...	8	4,50	11,25
PS 10-...	10	4,70	11,75
PS 125-...	12,5	5,19	12,98

The code of the selected colour must be added to the article code. E.g.: PS 06... (chosen colour white) PS 06-01. The interchangeable flange corresponds to white Proterminal pvc H 6-8-10 mm.

COLOURS

01 - White	03 - Cement gray
------------	------------------



BUY WHITE PROTERMINAL TO CREATE THE DUAL HEIGHT:
 Use proterminal PT 06 to reach H 8 mm
 Use proterminal PT 08 to reach H 10 mm
 Use proterminal PT 10 to reach H 12,5 mm

© 2020 All rights reserved by Progress Profiles. Printed in Italy

CORNERS, END CAPS and JOINTS

NON- TOXIC VINYL RESIN

EXTERNAL / INTERNAL CORNER - RVA COLOURED

Article	H mm	€/Pc
RAI ...-.../1	06/08/10/125	2,75
RAE ...-.../1	06/08/10/125	2,75

The code of the selected colour must be added to the article code. E.g.: RAI 06-... (chosen colour white) RAI 06-01.

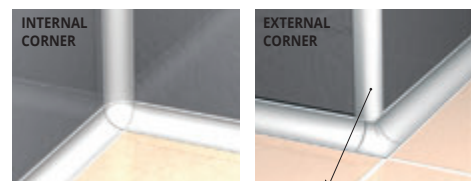
END CAP 1 RT + 1 LF - RVA COLOURED

Article	H mm	€/Pc
TCE 06-.../1	08/10/125	4,97

The code of the selected colour must be added to the article code. E.g.: TCE 08-... (chosen colour white) TCE 08-01.

JOINTS - RVA COLOURED

Article	H mm	€/Pc
GIN ...-...	06/08/10/125	2,42



PROJOLLY - PROJOLLY QUART

INTERNAL CORNER
RAI...-.../1.



EXTERNAL CORNER
RAE...-.../1.



END CAP
TCE...-.../1.



JOINT
GIN...-.../...



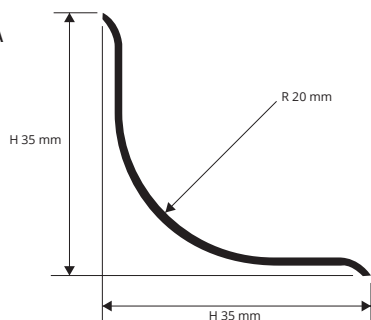
PROROUND

POLISHED AND BRUSHED STAINLESS STEEL AISI 304/1.4301-V2A

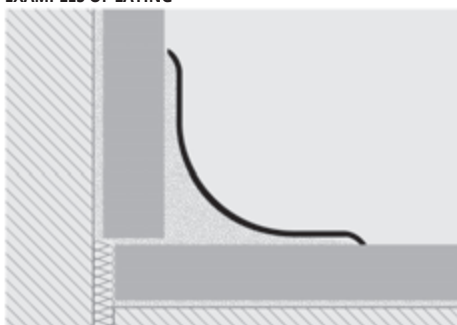
PROROUND is a cove-shaped profile in polished and brushed stainless steel AISI 304/1.4301-V2A particularly suitable to ensure cleanliness and hygiene in every kind of environment where high resistance to mechanical and chemical stresses are required. Its particular section and the availability in two finishes and special pieces, such as internal and external corners, make **PROROUND** a much sought-after profile that allows a workmanlike application even in environments subject to high mechanical stresses.

internal seal hygienic profiles

PRDAC/S 35
PRDAC/S 35A
scale 1:1



EXAMPLES OF LAYING



POLISHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
35 x 35 mm - bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm

Article	H mm	€/lm	€/Pc
PRDAC 35	35	14,99	40,47
PRDAC 35A	35	18,60	50,22



BRUSHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
35 x 35 mm - bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm

Article	H mm	€/lm	€/Pc
PRDACS 35	35	18,18	49,09
PRDACS 35A	35	21,81	58,89

1. Choose "PROROUND" according to the desired finish and width. 2. Cut "PROROUND" to the desired length. 3. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid. 4. When the surface is perfectly dry, remove the protective film, place correctly the profile and press it without hitting / apply the silicone on the surface where the profile will be laid (version without adhesive) and press it without hitting.

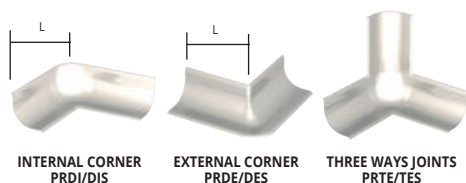
COLOURS



Suitable for use in contact with foodstuffs.

PREWELDED CORNERS and THREE-WAYS JOINTS without gaps

POLISHED AND BRUSHED STAINLESS STEEL



POLISHED STAINLESS STEEL AISI 304/1.4301-V2A

Article	L mm	€/Pc
PRDI/1	100	22,52
PRDE/1	100	22,52
PRTE/1	80	33,75

Brushed STAINLESS STEEL AISI 304/1.4301-V2A

Article	L mm	€/Pc
PRDIS/1	100	23,90
PRDES/1	100	23,90
PRTES/1	80	36,52

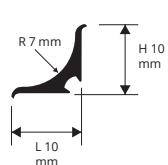
PROSANI STRIP & PROSANI STRIP KIT

NON-TOXIC FLEXIBLE WHITE VINYL RESIN

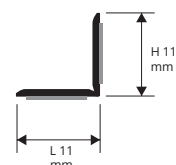
PROSANI STRIP and **PROSANI STRIP KIT** are profiles in non-toxic flexible white vinyl resin particularly suitable to ensure cleanliness and hygiene along the connection between the wall tile coverings and sinks, bathtubs and shower trays. **PROSANI STRIP KIT** is provided with a double-sided butyl tape while **PROSANI STRIP** can be applied with silicone. Their particular section and ease of application, and make **PROSANI STRIP KIT** and **PROSANI STRIP** a much sought after profiles that allow a workmanlike application.

internal seal hygienic profiles

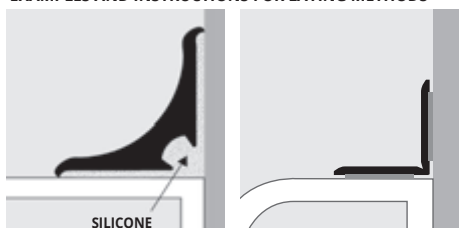
PSS 10
scale 1:1



PSS 1035
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the desired profile. 2. Cut the profile to the desired length. 3. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid. 4. When the surface is perfectly dry, remove the protective film (PROSANI STRIP KIT), place correctly the profile and press it without hitting / apply the equipment double-sided butyl tape on the back of the profile (PROSANI STRIP), apply the silicone along the floor-wall joint and place the profile.



FLEXIBLE WHITE VINYL RESIN
roll 25 lm

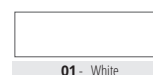
Article	LxH mm	€/lm	€/Pc
PSS 10	10 X 10	4,36	109,00

PROSANI STRIP KIT ROLL - WHITE
roll 3,5 lm

Article	LxH mm	€/lm	€/Pc
PSS 1035	11 X 11	0,96	3,36



COLOURS



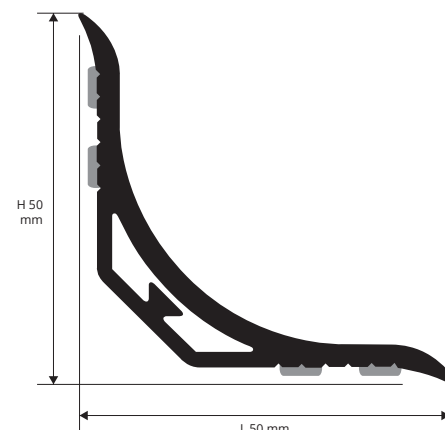
PROSEAL 50 is a cove-shaped profile in shockproof non - toxic coextruded coloured vinyl resin particularly suitable to ensure cleanliness and hygiene in public and industrial environments. Its particular section and the availability in two different colours and special pieces, such as internal and external corners, end caps and joints, make **PROSEAL 50** a much sought-after profile that allows a workmanlike application.

PROSEAL 50

SHOCKPROOF NON - TOXIC COEXTRUDED COLORED VINYL RESIN



PSA 50-... / PSAA 50-...
scale 1:1



COEXTRUDED VINYL RESIN NON-TOXIC SHOCKPROOF 2,5 lm - Pack. 40 LM

Article	€/lm	€/Pc
PSA 50-...	9,59	23,98

The code of the selected colour must be added to the article code.
E.g.: PSA 50... (chosen colour white) PSA 50-01.

COEXTRUDED VINYL RESIN NON-TOXIC SHOCKPROOF - ADHESIVE bar length 2,5 lm - Pack. 30 LM

Article	€/lm	€/Pc
PSAA 50-...	13,26	33,15

The code of the selected colour must be added to the article code.
E.g.: PSAA 50... (chosen colour white) PSAA 50-01.

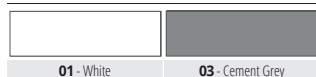


EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROSEAL 50" according to the tile thickness and desired finish.
2. Cut "PROSEAL 50" to the desired length.
3. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
4. When the surface is perfectly dry, remove the protective film (version with adhesive), place the profile and press it without hitting / apply the double-sided butyl tape on the back of the profile (version without adhesive), apply the silicone along the floor-wall joint and place the profile.

COLOURS



CORNERS and END CAPS

NON - TOXIC VINYL RESIN

INTERNAL / EXTERNAL CORNER AND END CAPS

Article	€/Pack. 10 Pc
TRI 50-.../10	45,76
TRE 50-.../10	45,76
TRT 50-.../10	45,76
TRC 50-.../10	45,76
TGN 50-.../10	45,76

The code of the selected colour must be added to the article code.
E.g.: TRI 50-.../10 (chosen colour white) TRI 50-01/10.



EXTERNAL CORNER

THREE WAYS

END CAP

JOINTS

INTERNAL CORNER



TRE 50-.../10



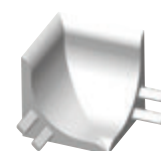
TRT 50-.../10



TRC 50-.../10



TGN 50-.../10



TRI 50-.../10

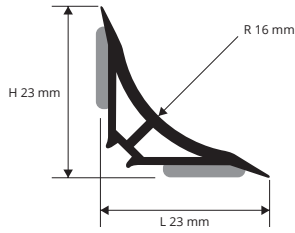
PROSEAL 25

SHOCKPROOF NON - TOXIC COEXTRUDED
COLORED VINYL RESIN

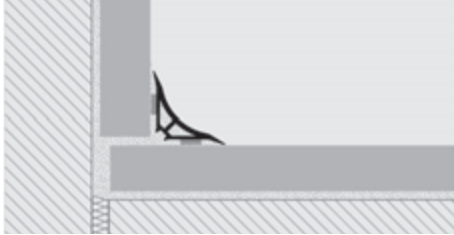
PROSEAL 25 is a cove-shaped profile in shockproof non - toxic coextruded coloured vinyl resin particularly suitable to ensure cleanliness and hygiene in public and industrial environments. Its particular section and the availability in three different colours and special pieces, such as internal and external corners, end caps and joints, make **PROSEAL 25** a much sought-after profile that allows a workmanlike application.

internal seal hygienic profiles

PSA 25-...
PSAA 25-...
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROSEAL 25" according to the tile thickness and desired finish.
2. Cut "PROSEAL 25" to the desired length.
3. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
4. When the surface is perfectly dry, remove the protective film (version with adhesive), place the profile and press it without hitting / apply the double-sided butyl tape on the back of the profile (version without adhesive), apply the silicone along the floor-wall joint and place the profile.



COEXTRUDED VINYL RESIN NON-TOXIC SHOCKPROOF
bar length 2,5 lm - pack. 50 LM

Article	€/lm	€/Pc
PSA 25-...	4,42	11,05

The code of the selected colour must be added to the article code.
E.g.: PSA 25-... (chosen colour white) PSA 25-01..

COEXTRUDED VINYL RESIN NON-TOXIC SHOCKPROOF ADHESIVE
bar length 2,5 lm - pack. 50 LM

Article	€/lm	€/Pc
PSAA 25-...	7,06	17,65

The code of the selected colour must be added to the article code.
E.g.: PSAA 25-... (chosen colour white) PSAA 25-01..

COLOURS

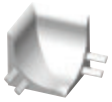


PROSEAL KIT 25 (1 Pc of 1,80 LM + 2 Pcs of 0,90 lm + 2 INTERNAL CORNERS and 2 END CAPS 1 R and 1 L)

Description	Article	€/KIT
Kit PROSEAL 25	KTPSA 25-01	36,32

CORNERS, END CAPS and THREE-WAYS JOINTS

NON - TOXIC VINYL RESIN



INTERNAL CORNER
TRI 25-.../10



THREE WAYS
TRT 25-.../10



EXTERNAL CORNER
TRE 25-.../10



END CAP
TRC 25-.../10

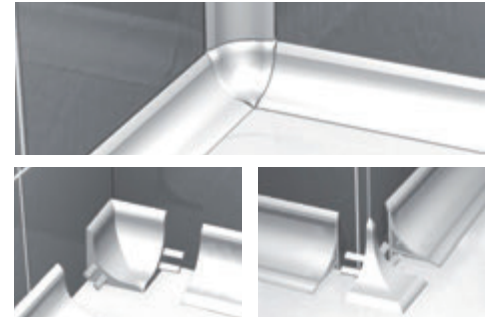


JOINTS
TGN 25-.../10

INTERNAL / EXTERNAL CORNERS AND END CAPS (for PROSEAL 25)

Article	€/Pack. 10 Pc
TRI 25-.../10	28,12
TRE 25-.../10	28,12
TRT 25-.../10	28,12
TRC 25-.../10	26,89
TGN 25-.../10	26,89

The code of the selected colour must be added to the article code.
E.g.: TRI 25-.../10 (chosen colour white) TRI 25-01/10.

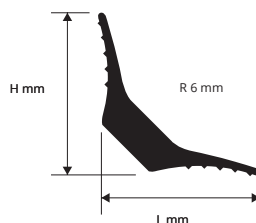


PROSEAL FLEX

NON-TOXIC FLEXIBLE VINYL RESIN

PROSEAL FLEX is a flexible non-toxic vinyl resin profile suitable to realize cove-shaped connection with resilient flooring in public and industrial environments. Its particular section makes **PROSEAL FLEX** a very sought after profile that allows that allows a workmanlike application.

PSF 15
PSF 20
PSF 25



INSTRUCTIONS FOR LAYING

1. Apply a suitable adhesive for resilient flooring on the support.
2. Place "PROSEAL FLEX" over the adhesive.
3. Apply the adhesive on the profile and the support and lay the resilient flooring.



FLEXIBLE BLACK NON-TOXIC VYNIL RESIN

bar length 2,5 lm - pack. 40 Pcs - 100 lm

Article	L x H mm	€/lm	€/Pc
PSF 15-11	15x15	1,34	3,35
PSF 20-11	20x20	1,63	4,08
PSF 25-11	25x25	2,02	5,05

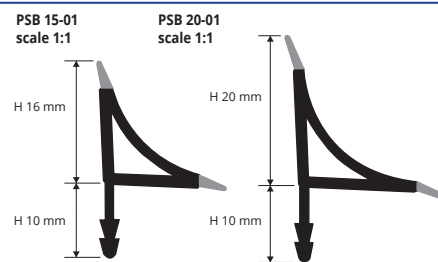
COLOURS



PROBATH is a cove-shaped profile in shockproof non - toxic coextruded white vinyl resin particularly suitable to ensure cleanliness and hygiene along the connection between the wall tile coverings and sinks, bathtubs and shower trays. Its particular section and the availability in two different height and special pieces, such as internal and external corners, (only for PSB-20) end caps and joints, make **PROBATH** a much sought-after and easy to lay profile that allows a workmanlike application.

PROBATH

SHOCKPROOF NON - TOXIC
COEXTRUDED VINYL RESIN



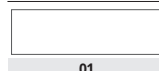
Internal seal hygienic profiles

CO-EXTRUDED VINYL RESIN NON - TOXIC IMPACT - RESISTANT
bar length 2,5 lm - pack. 40 Pcs - 100 lm

Article	H mm	€/lm	€/Pc
PSB 15-01	15	4,72	11,80
PSB 20-01	20	6,07	15,18

AVAILABLE ONLY IN WHITE

COLOURS



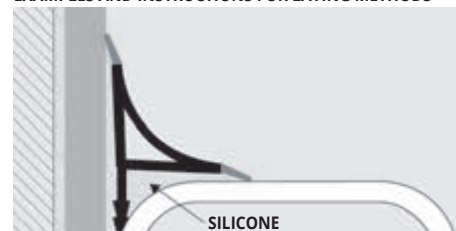
01

FOR OTHER COLORS MINIMUM ORDER 400 pcs

PROBATH KIT

Description	Article	€/KIT
Kit PROBATH	KTPSB 20-01	35,65
1 Pc PROBATH of 1,80 lm	PSB 20-01	
2 Pc PROBATH of 0,90 lm	PSB 20-01	
2 Internal Corner	TRI 25-01	
2 End caps	TRC 25-01	

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

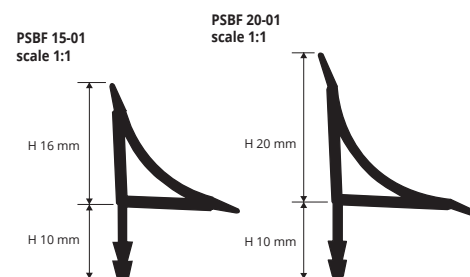


1. Choose "PROBATH" according to the desired height. 2. Cut "PROBATH" to the desired length. 3. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid. 4. When the surface is perfectly dry apply the silicone on the back of the profile and place it without hitting.

PROBATH FLEX is a cove-shaped profile in shockproof non - toxic flexible white vinyl resin particularly suitable to ensure cleanliness and hygiene along the connection between the wall tile coverings and sinks, bathtubs and shower trays. Its particular section and the availability in two different height and special pieces, such as internal and external corners, (only for PSB-20) end caps and joints, make **PROBATH FLEX** a much sought-after and easy to lay profile that allows a workmanlike application.

PROBATH FLEX

SHOCKPROOF NON - TOXIC FLEXIBLE
VINYL RESIN

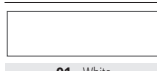


Internal seal hygienic profiles

FLEXIBLE WHITE VYNIL RESIN
2,5 lm 40 Pcs - 100 lm

Article	H mm	€/lm	€/Pc
PSBF 15-01	15	5,50	13,75
PSBF 20-01	20	6,86	17,15

AVAILABLE ONLY IN WHITE



01 - White

1. Choose "PROBATH FLEX" according to the desired height. 2. Cut "PROBATH FLEX" to the desired length. 3. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid. 4. When the surface is perfectly dry apply the silicone on the back of the profile and place it without hitting.

CORNERS, END CAPS and THREE-WAYS JOINTS

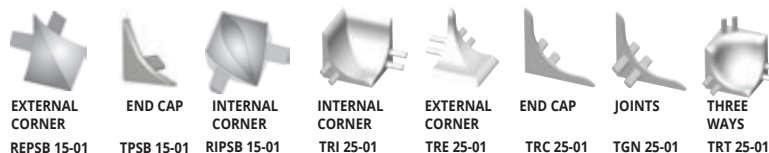
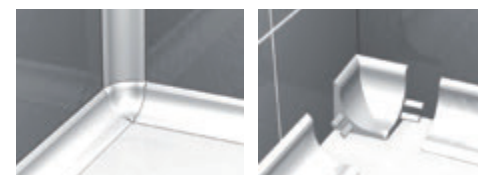
NON-TOXIC VINYL RESIN

CORNERS INTERNAL / EXTERNAL, THREE-WAYS, JOINTS AND END CAP

Article	€/Pc
TRI 25-01/1	2,96
TRE 25-01/1	2,96
TRT 25-01/1	2,96
TRC 25-01/1	2,70
TGN 25-01/1	2,70

CORNERS INTERNAL / EXTERNAL AND END CAP - (for PSB 15 - PSBF 15)

Article	€/Pc
TPSB 15-01/1	2,70
RIPSB 15-01/1	2,96
REPSB 15-01/1	2,96

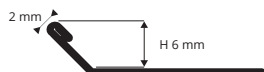


PROKERLAM LINE

POLISHED AND BRUSHED STAINLESS STEEL AISI 304/1.4301-V2A

PROKERLAM LINE is a profile in polished and brushed stainless steel AISI 304/1.4301-V2A suitable to protect the external corners of coverings in low thickness. It can be used like connection profile between step tread and riser of stairs coated with ceramic and mosaic with low thickness. Its particular section and the availability in three different heights and finishes and special pieces such as internal and external corners, end caps and joints make **PROKERLAM LINE** a much sought-after profile that allows a workmanlike application even with low thickness coverings.

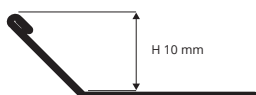
PKLLAC... 06
scale 1:1



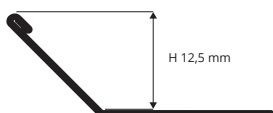
PKLLAC... 08
scale 1:1



PKLLAC... 10
scale 1:1



PKLLAC... 125
scale 1:1



LAYING INSTRUCTIONS



POLISHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
Bar length 2,7 lm - Pack 40 PCS - 108 lm

Article	H mm	€/lm	€/Pc
PKLLAC 045	4,5	8,21	22,17
PKLLAC 06	6	8,46	22,84
PKLLAC 08	8	8,83	23,84
PKLLAC 10	10	9,27	25,03
PKLLAC 125	12,5	9,82	26,51

1. Choose "PROKERLAM LINE" according to the desired finish.
2. Cut "PROKERLAM LINE" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROKERLAM LINE" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.



BRUSHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
2,7 lm 40 PCS - 108 lm

Article	H mm	€/lm	€/Pc
PKLLACS 045	4,5	10,20	27,54
PKLLACS 06	6	10,57	28,54
PKLLACS 08	8	11,06	29,86
PKLLACS 10	10	11,57	31,24
PKLLACS 125	12,5	12,31	33,24

COLOURS



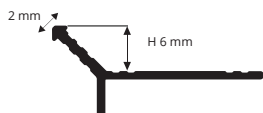
AC - Polished stainless steel AISI 304/1.4301-V2A
ACS - Brushed stainless steel AISI 304/1.4301-V2A

PROKERLAM LINE

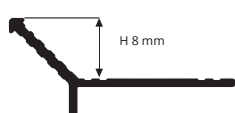
ANODIZED, POLISHED, VARNISHED STONE LINE ALUMINIUM

PROKERLAM LINE is a Y-shaped profile in anodized and polished aluminium suitable to protect the external corners of coverings in low thickness. It can be used like connection profile between step tread and riser of stairs coated with ceramic and mosaic with low thickness. Its particular section and the availability in three different heights and finishes and special pieces such as internal and external corners, end caps and joints make **PROKERLAM LINE** a much sought-after profile that allows a workmanlike application even with low thickness coverings.

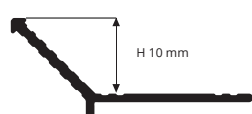
PKLL... 06
scale 1:1



PKLL... 08
scale 1:1



PKLL... 10
scale 1:1



PKLL... 125
scale 1:1



LAYING INSTRUCTIONS



ANODISED SILVER ALUMINIUM thermo packed
2,7 lm 40 PCS - 108 lm

Article	H mm	€/lm	€/Pc
PKLLAA 045	4,5	5,55	14,99
PKLLAA 06	6	5,88	15,88
PKLLAA 08	8	6,27	16,93
PKLLAA 10	10	6,66	17,98
PKLLAA 125	12,5	7,19	19,41

COLOURS

ANODIZED	POLISHED
AA	BC - Polished chrome alu.



POLISHED CHROME ALUMINIUM thermo packed
2,7 lm 40 PCS - 108 lm

Article	H mm	€/lm	€/Pc
PKLLBC 10	10	11,29	30,48
PKLLBC 125	125	12,02	32,45

STONE LINE ALUMINIUM thermo packed
2,7 lm 40 PCS - 108 lm

Article	H mm	€/lm	€/Pc
PKLLA 06-SL...	6	9,45	25,52
PKLLA 08-SL...	8	10,07	27,19
PKLLA 10-SL...	10	10,71	28,92
PKLLA 125-SL...	12,5	11,55	31,19

The code of the selected colour must be added to the article code.
E.g.: PKLLA 06-... (chosen colour stone cream) PKLLA 06-SL02.

STONE LINE

SL01 - Stone white	SL02 - Stone cream	SL03 - Stone greywory
SL05 - Stone grey	SL08 - Stone antradark	SL18 - Stone white cement
SL12 - Stone black		

1. Choose "PROKERLAM LINE" according to the desired finish.
2. Cut "PROKERLAM LINE" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROKERLAM LINE" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

PROKERLAM SQUARE is a square corner bead profile in anodized and polished aluminium suitable to protect the external corners of coverings with low thickness. It can be used like connection profile between step tread and riser of stairs coated with ceramic and mosaic with low thickness. Its particular section and the availability in three different finishes make **PROKERLAM SQUARE** a much sought-after profile that allows a workmanlike application even with low thickness coverings.

PROKERLAM SQUARE

ANODIZED SILVER, POLISHED CHROME AND GOLD ALUMINIUM



ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

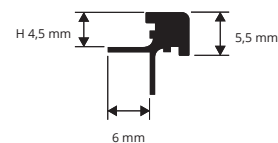
Article	H mm	€/lm	€/Pc
PKLQAA 045	4,5	7,06	19,06



POLISHED GOLD ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PKLQBO 045	4,5	10,90	29,43

PKLQ... 045
scale 1:1

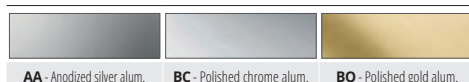


EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROKERLAM SQUARE" according to the desired finish.
2. Cut "PROKERLAM SQUARE" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROKERLAM SQUARE" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

COLOURS



POLISHED CHROME ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PKLQBC 045	4,5	10,90	29,43

© 2020 All rights reserved by Progress Profiles. Printed in Italy

PROKERLAM JOLLY is a quarter-circle rounded bead profile in anodized and polished aluminium suitable to protect the external corners of coverings with low thickness. It can be used like connection profile between step tread and riser of stairs coated with ceramic and mosaic with low thickness. Its particular section and the availability in three different finishes make **PROKERLAM JOLLY** a much sought-after profile that allows a workmanlike application even with low thickness coverings.

PROKERLAM JOLLY

ANODIZED AND POLISHED ALUMINIUM SILVER, CHROME AND GOLD



ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

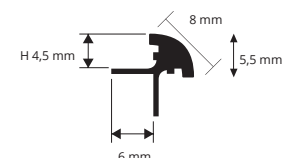
Article	H mm	€/lm	€/Pc
PKLJAA 045	4,5	6,83	18,44



POLISHED CHROME ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PKLJBC 045	4,5	10,64	28,73

PKLJ... 045
scale 1:1

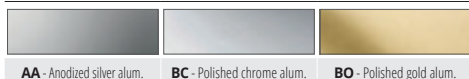


EXAMPLE FOR LAYING



1. Choose "PROKERLAM Jolly" according to the desired finish.
2. Cut "PROKERLAM Jolly" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROKERLAM Jolly" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

COLOURS



POLISHED GOLD ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PKLJBO 045	4,5	10,64	28,73

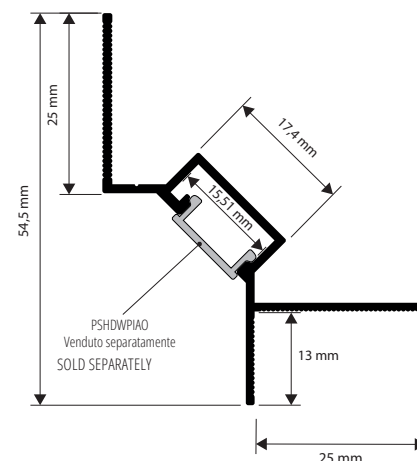
KALEIDOS®



PROSHADOW CEILING is an aluminum profile, anodized or painted, for use on gypsum board ceilings. An LED strip can be applied in the cavity that is created and possibly closed with a polycarbonate plate. The profile allows for a 20 mm perimeter rabbet at the ceiling. **PROSHADOW CEILING** in aluminum is suitable as a perimeter rabbet in any indoor environment.

PROSHADOW CEILING

VARNISHED ALUMINIUM EASY LINE



ALUMINIUM EASY LINE thermo packed
bar length 2 lm - pack. 20 Pcs - 40 lm

Article	h / H mm	€/lm	€/Pc
PSHDWCE 13-EYP01	25	22,20	44,40
PSHDWCE 13-EYP11	25	22,20	44,40

COLOURS

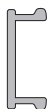
KALEIDOS

EASY LINE	
EYP01 - MATT white varnished (RAL 9016)	EYP11 - MATT black varnished

POLYCARBONATE COVER LED PROFILE

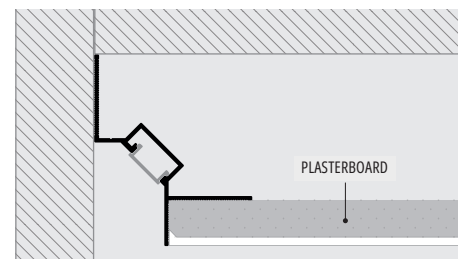
bar length 2 ml

Article	€/ml	€/Pcs
PSHDWPIAO	5,39	10,78



1. Choose PROSHADOW CEILING depending on the desired finish;
2. Cut PROSHADOWGAP CEILING to desired length
3. Secure the profile to the wall with adhesive
4. Lay the gypsum board taking care to align it with the horizontal section
5. Immediately remove product residue from the profile surface.

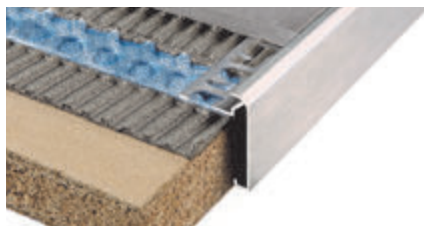
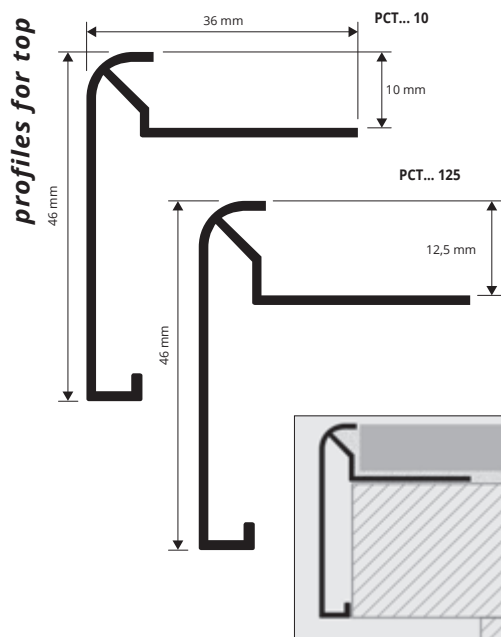
EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



PROTOP

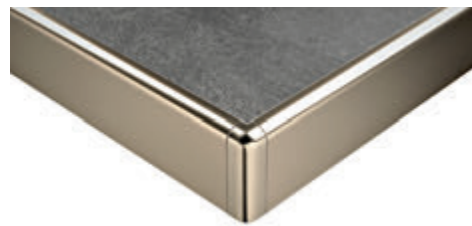
ANODIZED AND POLISHED ALUMINIUM

PROTOP is a rounded profile in anodized and polished aluminium. The profile protects the tile edges and decorates the countertops of kitchens realized with ceramic. Its particular section and elegance, the availability of three different finishes and special pieces such as internal and external corner at 90° and 135°, make **PROTOP** a much sought-after profile that allows an elegant workmanlike application.



ANODIZED SILVER ALUMINIUM
bar length 2,7 lm - pack. 10 Pcs - 27 lm

Article	H mm	€/lm	€/Pc
PCTAA 10	10	13,94	37,64
PCTAA 125	12,5	14,30	38,61



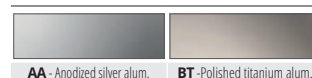
POLISHED TITANIUM ALUMINIUM
2,7 lm 10 Pcs - 27 lm

Article	H mm	€/lm	€/Pc
PCTBT 10	10	23,27	62,83

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

1. Choose "PROTOP" according to the tile thickness and desired finish. 2. Cut "PROTOP" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROTOP" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

COLOURS



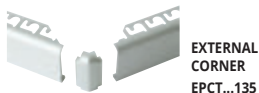
CORNERS

INTERNAL / EXTERNAL CORNERS ANODIZED SILVER ALUMINIUM

Article	€/Pc
EPCTAA 90/1 (90°)	20,45
IPCTAA 90/1 (90°)	20,45
EPCTAA 135/1 (135°)	20,45
IPCTAA 135/1 (135°)	20,45



EXTERNAL CORNER
EPCT... 90



EXTERNAL CORNER
EPCT...135



INTERNAL CORNER
IPCT... 90



INTERNAL CORNER
IPCT...135

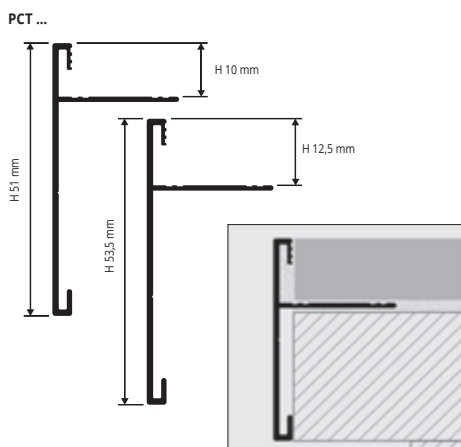
INTERNAL / EXTERNAL CORNERS POLISHED TITANIUM ALUMINIUM

Article	€/Pc
EPCTBT 90/1 (90°)	24,17
IPCTBT 90/1 (90°)	24,17
EPCTBT 135/1 (135°)	24,17
IPCTBT 135/1 (135°)	24,17

PROTOP T

ANODIZED AND POLISHED ALUMINIUM

PROTOP T is a square profile in anodized and polished aluminium. The profile protects the tile edges and decorates the countertops of kitchens realized with ceramic. Its particular section and elegance, the availability of two different finishes and special pieces such as internal and external corner at 90° and 135°, make **PROTOP T** a much sought-after profile that allows an elegant workmanlike application.



ANODIZED SILVER ALUMINIUM
2,7 lm 10 Pcs - 27 lm

Article	H mm	€/lm	€/Pc
PCTAA 10T	10	13,94	37,64
PCTAA 125T	12,5	14,30	38,61



POLISHED CHROME ALUMINIUM
bar length 2,7 lm - pack. 10 Pcs - 27 lm

Article	H mm	€/lm	€/Pc
PCTBC 10T	10	23,27	62,83
PCTBC 125T	12,5	23,62	63,77

INTERNAL / EXTERNAL CORNER ANODIZED SILVER ALUMINIUM

Article	€/Pc
IEPCTAA 12590T/1 (90°)	20,45
IEPCTAA 1090T/1 (90°)	20,45
IEPCTAA 10135T/1 (135°)	20,45
IEPCTAA 125135T/1 (135°)	20,45



IEPCT... 90T



IEPCT... 135T

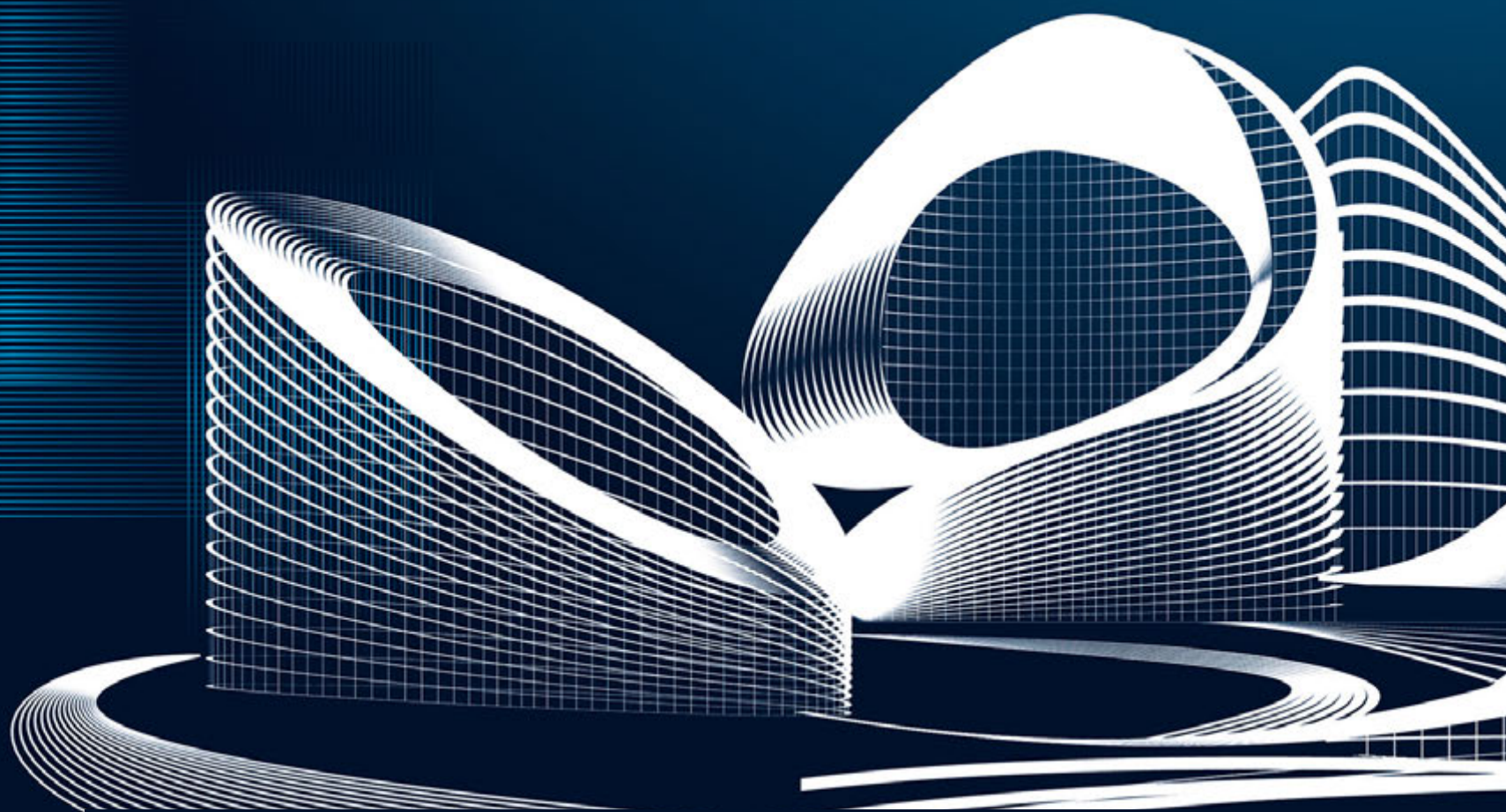
INTERNAL / EXTERNAL CORNER ANODIZED CHROME ALUMINIUM

Article	€/Pc
IEPCTBC 12590T/1 (90°)	20,45
IEPCTBC 1090T/1 (90°)	20,45
IEPCTBC 10135T/1 (135°)	20,45
IEPCTBC 125135T/1 (135°)	20,45

COLOURS

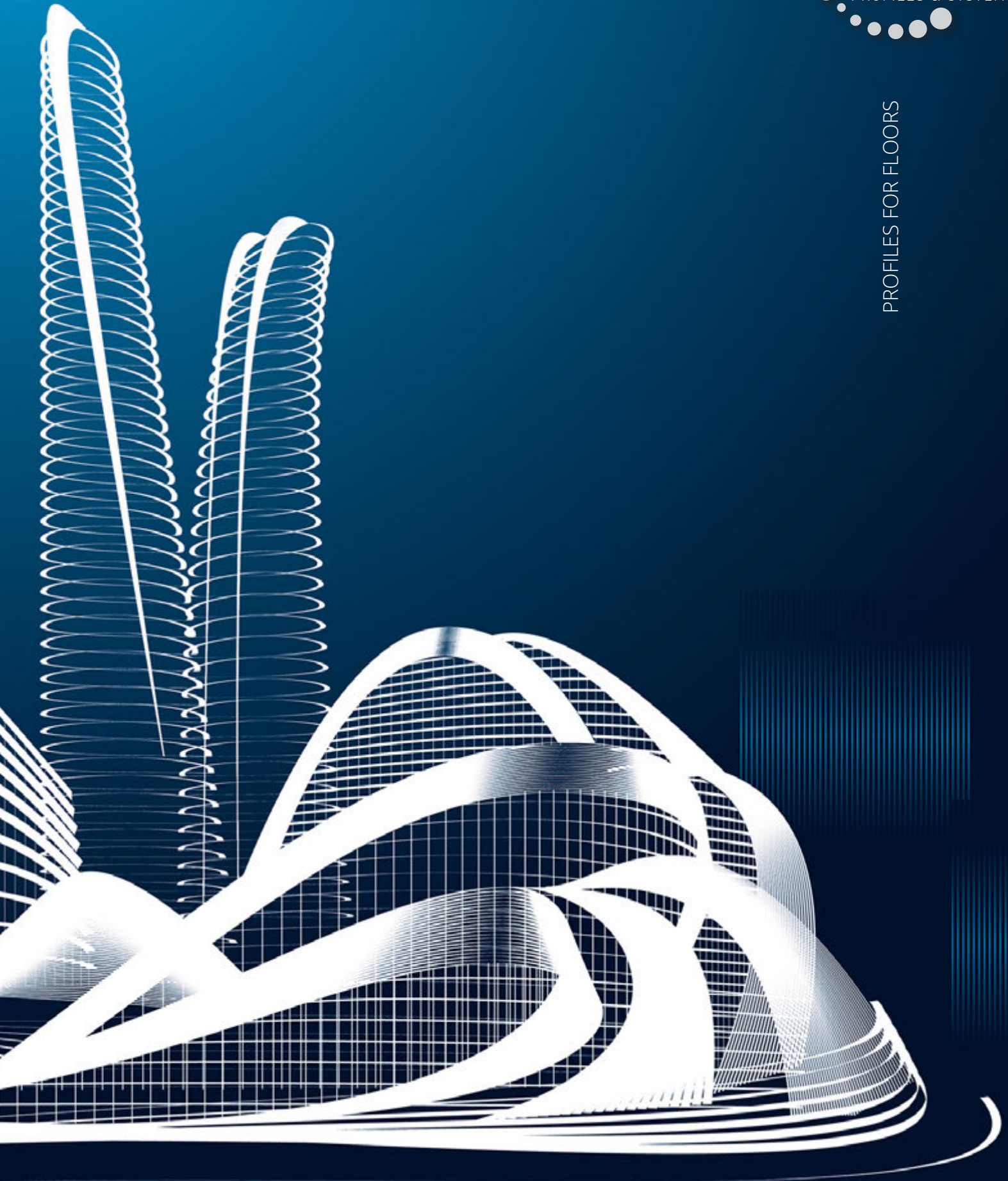






An interpretation of:
Rublyovo - Arkhangelskoye smart city, Zaha Hadid, MOSCOW (Russia)

PROFILES FOR FLOORS

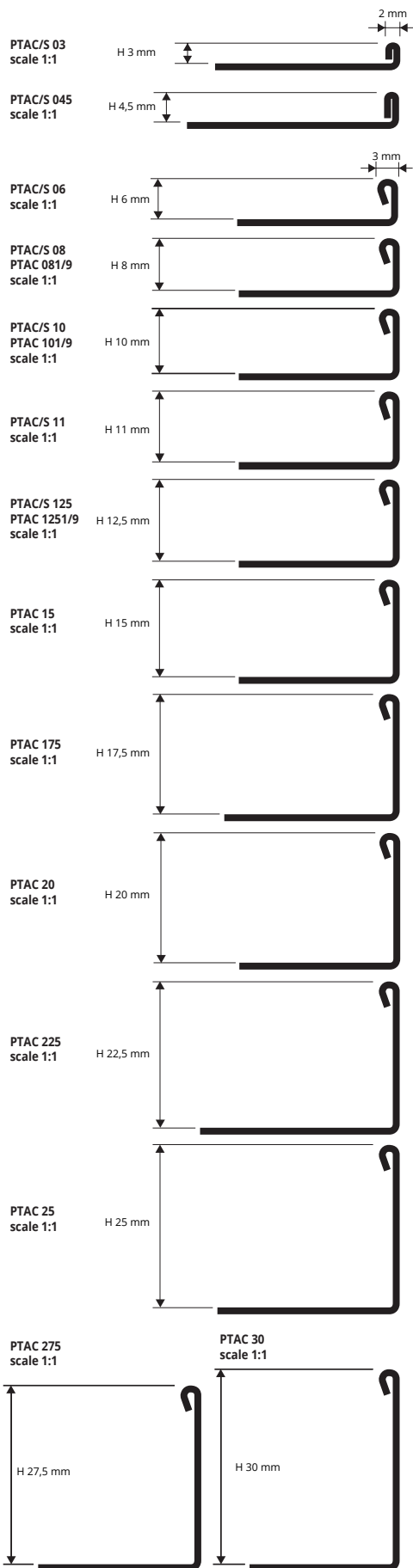


PROTERMINAL

POLISHED AND BRUSHED
STAINLESS STEEL AISI 304/1.4301-V2A

PROTERMINAL is a professional edging profile used mainly to join similar or different floor materials (e.g. tiles/ tiles - parquet/marble/laminates/carpeting /linoleum, etc.) of differing thickness.

PROTERMINAL in stainless steel is also used to protect steps and decking, as a floor edging profile and skirting covering. Match with PROLISTEL strips in stainless steel AISI 304/1.4301-V2A with polished or brushed and in aluminium with anodized or polished chrome finish.



POLISHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 40 Pcs - 108 lm - 10/10 mm
(H 15 to H 30 mm - pack. 20 Pcs - 54 lm)

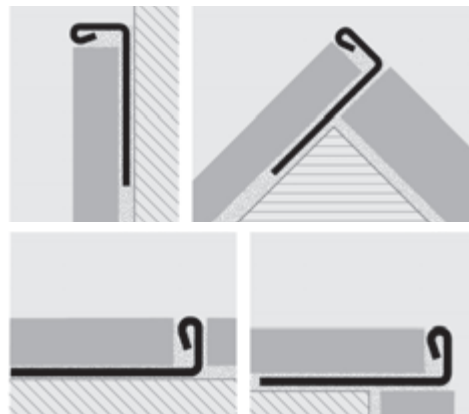
Article	H mm	€/lm	€/Pc
PTAC 03	3	8,95	24,17
PTAC 045	4,5	9,12	24,62
PTAC 06	6	9,51	25,68
PTAC 08	8	9,84	26,57
PTAC 10	10	10,35	27,95
PTAC 11	11	10,53	28,43
PTAC 125	12,5	10,73	28,97
PTAC 15	15	11,25	30,38
PTAC 175	17,5	11,89	32,10
PTAC 20	20	12,19	32,91
PTAC 225	22,5	12,96	34,99
PTAC 25	25	13,79	37,23
PTAC 275	27,5	14,31	38,64
PTAC 30	30	14,82	40,01



BRUSHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 40 Pcs - 108 lm - 10/10 mm
(H 15 to H 30 mm - pack. 20 Pcs - 54 lm)

Article	H mm	€/lm	€/Pc
PTACS 03	3	10,72	28,94
PTACS 045	4,5	11,70	31,59
PTACS 06	6	12,10	32,67
PTACS 08	8	12,50	33,75
PTACS 10	10	12,96	34,99
PTACS 11	11	13,16	35,53
PTACS 125	12,5	13,42	36,23
PTACS 15	15	14,67	39,61
PTACS 20	20	15,00	40,50
PTACS 225	22,5	16,23	43,82
PTACS 25	25	17,27	46,63

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

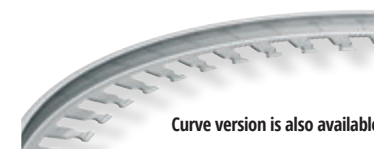


1. Choose the PROTERMINAL with the same height as the thickness of the covering. 2. Apply the adhesive onto the area of application of the profile. 3. Lay and align the profile pressing the perforated flange into the adhesive. 4. Lay the tiles, aligning them so that the top edge of the profile is "flush" with the tile. 5. Use the adhesive to seal any empty interstices.

COLOURS



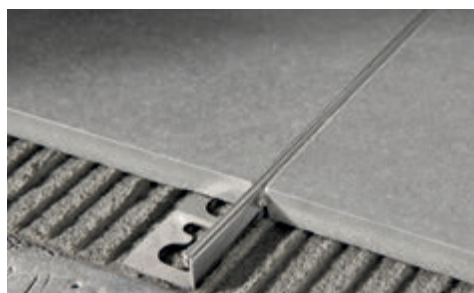
SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS.



PROTERMINAL are manufactured with the same forms and sections, as well as in the very resistant material, the stainless shiny steel 316/1.4401-V4A, suitable for outdoors and marine environment with much presence of saltiness and considerable atmospheric agents. They are used as protection for the external angles of tiles, in order to separate or to create the separating joints in the pavements, to terminate the finishing of wall coverings, for platforms, stair steps, bathtubs, etc. They guarantee the impeccable work, ensuring considerable aesthetic effect as well. They strengthen the tile edge and prevents from chipping and breakages. Required by new European regulations on safety and accident prevention in public and private places.

PROTERMINAL

POLISHED STAINLESS STEEL
AISI 316/1.4404-V4A



POLISHED STAINLESS ST. AISI 316L/1.4404-V4A
with protective film
bar length 2,7 lm - pack. 40 Pcs - 108 lm - 10/10 mm



Article	H mm	€/lm	€/Pc
PTACM 06	6	12,75	34,43
PTACM 08	8	13,18	35,59
PTACM 10	10	13,86	37,42
PTACM 125	12,5	14,36	38,77
PTACM 20	20	16,32	44,06

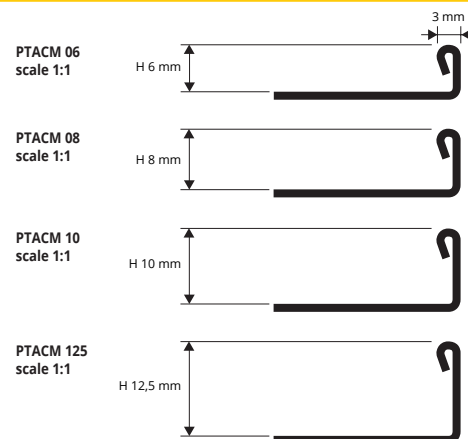
EXAMPLES OF LAYING



COLOURS



SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS.



PROTERMINAL is a professional edging profile used mainly to join similar or different floor materials (e.g. tiles/tiles - tiles/parquet/marble/granite, etc.) of differing thickness.

PROTERMINAL in brass is also used to protect steps and decking, as a floor edging profile, to cover skirting, decking and worktops and to frame doormats.

PROTERMINAL

POLISHED, NATURAL, ANTIQUE BRASS,
BRUSHED AND CHROMED BRASS



POLISHED BRASS thermo packed
bar length 2,70 lm - pack. 20 Pcs 54 lm

Article	H mm	€/lm	€/Pc
PTOL 06	6	12,32	33,26
PTOL 08	8	13,03	35,18
PTOL 10	10	14,04	37,91
PTOL 125	12,5	15,17	40,96
PTOL 15	15	16,29	43,98
PTOL 20	20	19,22	51,89
PTOL 25	25	24,45	66,02

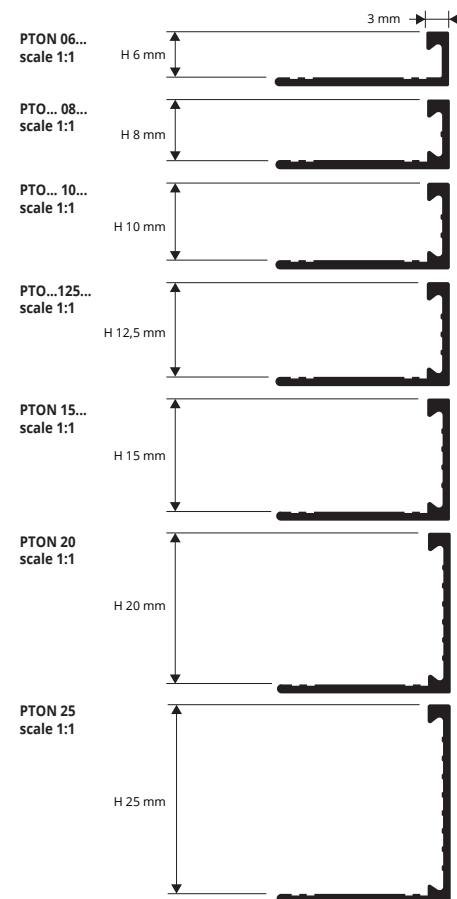
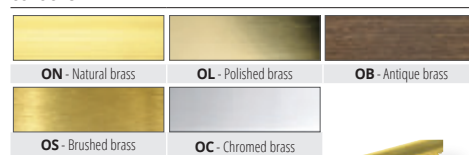
ANTIQUÉ BRASS thermo packed
bar length 2,70 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PTOB 06	6	30,16	81,43
PTOB 08	8	31,47	84,97
PTOB 10	10	34,32	92,66
PTOB 125	12,5	37,01	99,93
PTOB 15	15	42,23	114,02
PTOB 20	20	49,07	132,49
PTOB 25	25	56,92	153,68

BRUSHED BRASS thermo packed
bar length 2,70 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PTOS 06	6	12,32	33,26
PTOS 08	8	13,03	35,18
PTOS 10	10	14,04	37,91
PTOS 125	12,5	15,17	40,96
PTOS 15	15	16,29	43,98
PTOS 20	20	19,22	51,89
PTOS 25	25	24,45	66,02

COLOURS



1. Choose the "PROTERMINAL" with the same height as the thickness of the floor/wall covering. 2. Apply the adhesive onto the area of application of the profile. 3. Lay and align the profile pressing the perforated flange into the adhesive. 4. Lay the tiles, aligning them so that the top edge of the profile is "flush" with the tile. Use the adhesive to seal any empty interstices. Oxidation marks may be easily removed by polishing the profiles with specific products to be found on sale such as Sidol, Smac and similar.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



NATURAL BRASS thermo packed
bar length 1 lm - pack. 40 Pcs - 40 lm

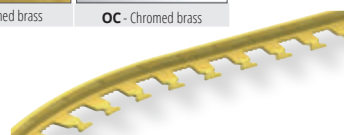
Article	H mm	€/lm	€/Pc
PTON 061	6	/	9,99
PTON 081	8	/	10,57
PTON 101	10	/	11,32
PTON 1251	12,5	/	12,10

NATURAL BRASS thermo packed
bar length 0,90 lm - pack. 40 Pcs - 36 lm

Article	H mm	€/lm	€/Pc
PTON 069	6	/	9,04
PTON 089	8	/	9,55
PTON 109	10	/	10,24
PTON 1259	12,5	/	10,89

CHROMED BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PTOC 06	6	20,98	56,65
PTOC 08	8	21,87	59,05
PTOC 10	10	22,42	60,53
PTOC 125	12,5	23,13	62,45



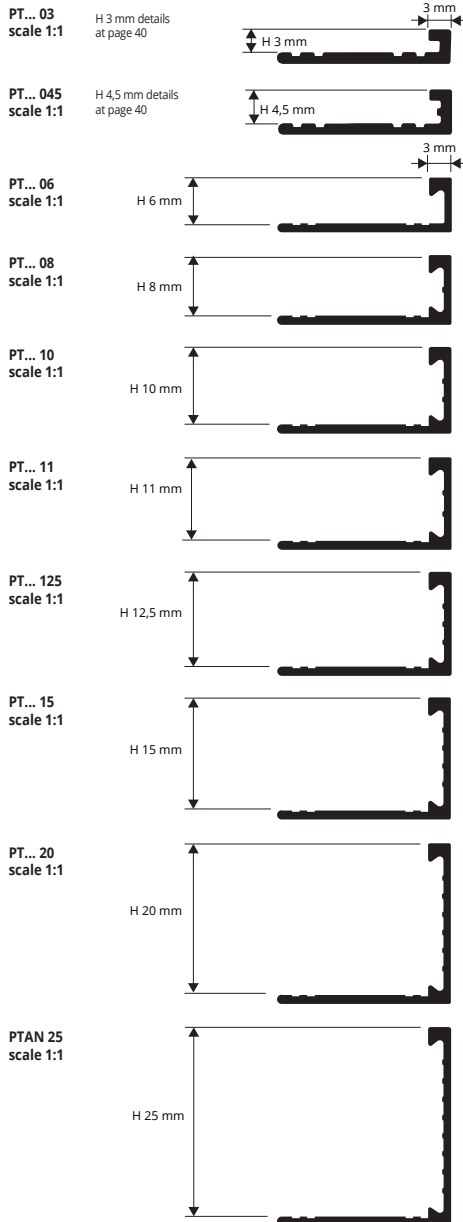
Curve version is also available

PROTERMINAL

NATURAL ALUMINIUM AND ANODIZED SILVER ALUMINIUM

PROTERMINAL is a professional edging profile designed to protect and decorate the outside corners of tile, mosaic and marble coverings of differing thickness.

PROTERMINAL in aluminium is also used to join different floor materials and to protect steps and decking. Excellent as the edging trim skirtings and for bathroom and kitchen wall coverings. Match with PROLISTEL ALL strips in anodized aluminium with silver and polished chrome finish and with PROLISTEL ACC strips in AISI 304-1.4301 stainless steel with polished or brushed.



NATURAL ALUMINIUM thermo packed 10 Pcs
bar length 2,70 lm - pack. 40 Pcs - 108 lm

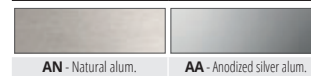
Article	H mm	€/lm	€/Pc
PTAN 03	3	3,09	8,34
PTAN 045	4,5	3,14	8,48
PTAN 06	6	3,17	8,56
PTAN 08	8	3,31	8,94
PTAN 10	10	3,46	9,34
PTAN 11	11	3,56	9,61
PTAN 125	12,5	3,66	9,88
PTAN 15	15	4,02	10,85
PTAN 20	20	4,70	12,69
PTAN 25	25	5,50	14,85



ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,70 lm - pack. 40 Pcs - 108 lm

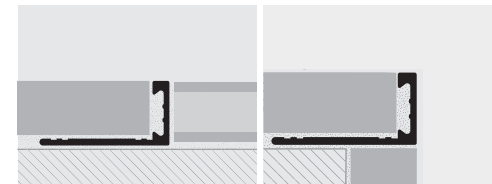
Article	H mm	€/lm	€/Pc
PTAA 03	3	3,90	10,53
PTAA 045	4,5	4,08	11,02
PTAA 06	6	4,23	11,42
PTAA 08	8	4,29	11,58
PTAA 10	10	4,56	12,31
PTAA 11	11	4,97	13,42
PTAA 125	12,5	5,24	14,15
PTAA 15	15	5,57	15,04
PTAA 20	20	6,51	17,58

COLOURS

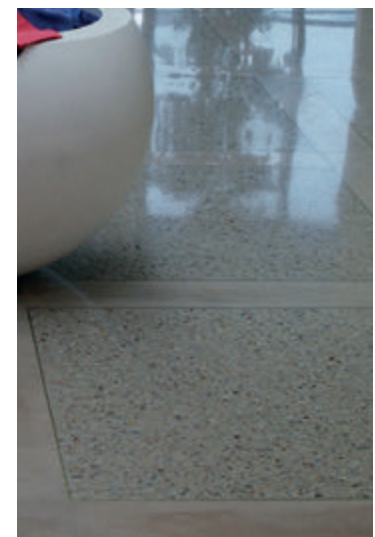
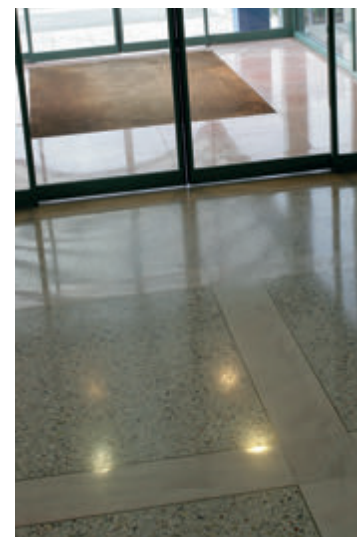
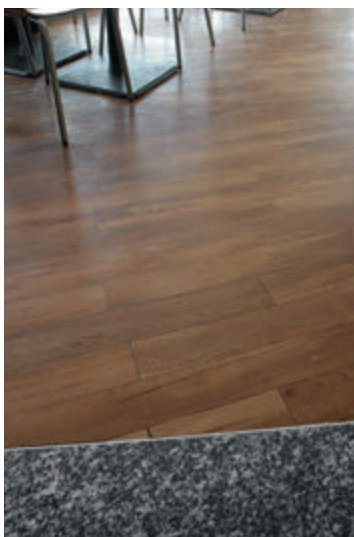


Also available Polished version and curve version

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "PROTERMINAL" with the same height as the thickness of the covering.
2. Apply the adhesive onto the area of application of the profile.
3. Lay and align the profile pressing the perforated flange into the adhesive.
4. Lay the tiles, aligning them so that the top edge of the profile is "flush" with the tile.
5. Use the adhesive to seal any empty interstices.



PROLEVIGAL are separating profiles used to create the technical joint in the special types of pavements such as marble- Venice- palladium ones, that must be smoothed after their laying process. The particular "L" shape with the cut/drilled base and 2,5 mm thick vertical edge consent the perfect smoothing and constant thickness as well. Available in natural aluminium and natural brass, various thickness, as well in outlined/bent **PROLEVIGAL CURVES** BRASS versions.

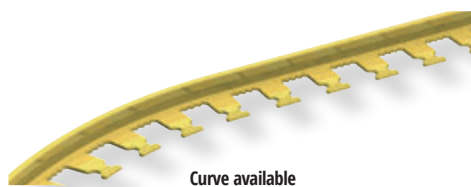
PROLEVIGAL

BRASS



NATURAL BRASS thermo packed 10 Pcs
bar length 2,7 lm - pack. 20 Pcs - 54 lm

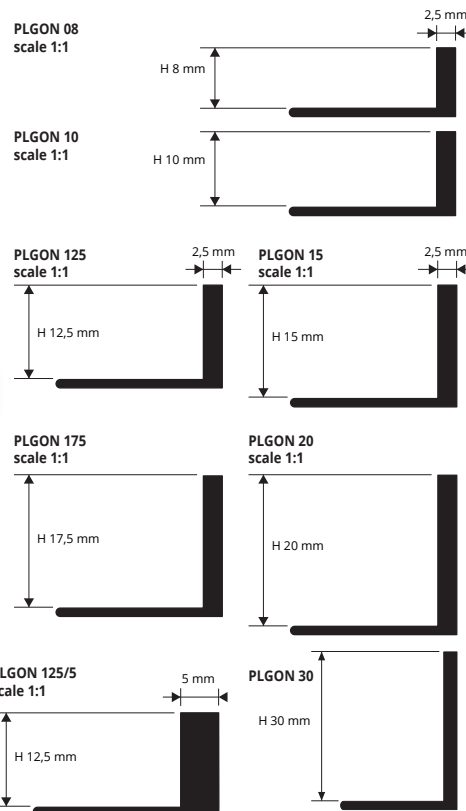
Article	H mm	€/lm	€/Pc
PLGON 08	8	10,88	29,38
PLGON 10	10	11,33	30,59
PLGON 125	12,5	12,10	32,67
PLGON 125/5	12,5	23,46	63,42
PLGON 15	15	13,15	35,51
PLGON 175	17,5	14,09	38,04
PLGON 20	20	15,47	41,77
PLGON 30	30	18,83	50,84



Curve available

+30 % ON GROSS PRICES FOR CURVE VERSION.
ADD **CV** AFTER THE ARTICLE CODE.
E.g.: PLGON 08 (CURVE) PLGON**CV** 08

COLOURS



PROLEVIGAL are separating profiles used to create the technical joint in the special types of pavements such as marble- Venice- palladium ones, that must be smoothed after their laying process. The particular "L" shape with the cut/drilled base and 2,5 mm thick vertical edge consent the perfect smoothing and constant thickness as well. Available in natural aluminium and natural brass, various thickness, as well in outlined/bent **PROLEVIGAL CURVE** AL versions.

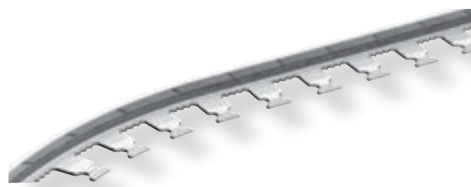
PROLEVIGAL

NATURAL ALUMINIUM



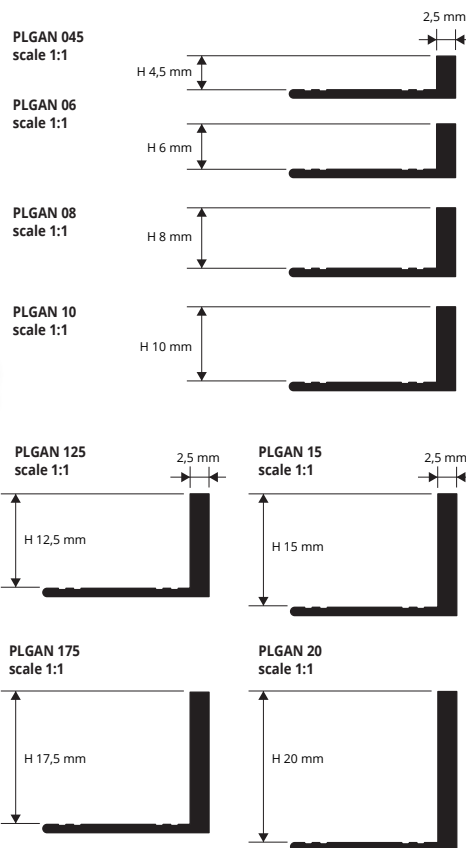
NATURAL ALUMINIUM thermo packed 10 Pcs
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PLGAN 045	4,5	2,77	7,48
PLGAN 06	6	3,03	8,18
PLGAN 08	8	3,38	9,13
PLGAN 10	10	3,44	9,29
PLGAN 125	12,5	3,77	10,18
PLGAN 15	15	4,16	11,23
PLGAN 175	17,5	4,61	12,45
PLGAN 20	20	4,82	13,01

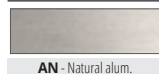


Curve available

+30 % ON GROSS PRICES FOR CURVE VERSION.
ADD **CV** AFTER THE ARTICLE CODE.
E.g.: PLGAN 08 (CURVES) PLGAN**CV** 08



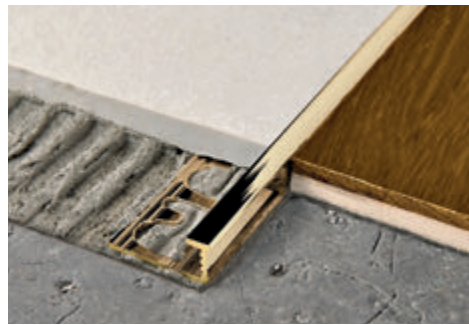
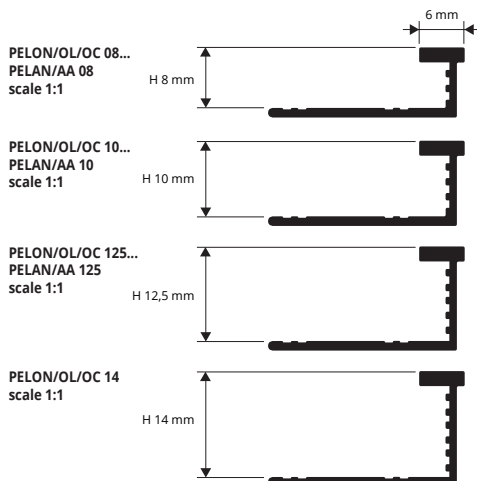
COLOURS



PROELEGANT

NATURAL, POLISHED
AND CHROMED BRASS

PROELEGANT is a refined profile, with 6 mm visible surface, designed to cover the joint between two types of floor covering, tiles - parquet, marble or granite, bestowing a prestige aesthetic effect that is ideal for indoor and outdoor finishes, even when subject to considerable loads. **PROELEGANT** is available in polished, natural and chromed brass. It is available in various heights in order to satisfy all technical, practical and, in particular, decorative requirements. The chromed version may be used as a decorative strip in the wall covering.



POLISHED BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PELOL 08	8	18,09	48,84
PELOL 10	10	18,56	50,11
PELOL 125	12,5	19,27	52,03
PELOL 14	14	19,93	53,81



CHROMED BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PELOC 08	8	22,78	61,51
PELOC 10	10	23,26	62,80
PELOC 125	12,5	23,92	64,58
PELOC 14	14	24,50	66,15

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "PROELEGANT" with the same height as the thickness of the wall covering/floor. 2. Apply the adhesive onto the area of application of the profile. 3. Lay and align the profile pressing the perforated flange into the adhesive. 4. Lay the tiles, aligning them so that the top edge of the profile is "flush" with the tile. 5. Use the adhesive to seal any empty interstices. Oxidation marks may be easily removed by polishing the profiles with specific products to be found on sale such as Sidol, Smac and similar.

NATURAL BRASS thermo packed 10 Pcs
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PELON 08	8	13,85	37,40
PELON 10	10	15,05	40,64
PELON 125	12,5	15,29	41,28
PELON 14	14	16,54	44,66

COLOURS



PROELEGANT

NATURAL ALUMINIUM AND
ANODIZED ALUMINIUM

PROELEGANT is a refined profile, with 6 mm visible surface, designed to cover the joint between two types of floor covering, tiles - parquet, marble or granite, bestowing a prestige aesthetic effect that is ideal for indoor and outdoor finishes, even when subject to considerable loads. **PROELEGANT** is available in natural and anodized silver aluminium. It is available in various heights in order to satisfy all technical, practical and, in particular, decorative requirements. The anodized version may be used as a decorative strip in the wall covering.

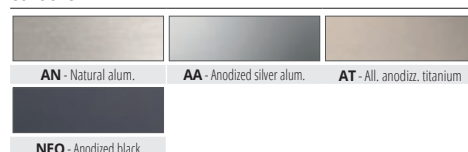
EXAMPLES OF LAYING (for instructions see the product above)



NATURAL ALUMINIUM thermo packed 10 Pcs
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PELAN 08	8	5,40	14,58
PELAN 10	10	5,74	15,50
PELAN 125	12,5	6,09	16,44

COLOURS



ANODIZED ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PELAA 08	8	6,77	18,28
PELAA 10	10	7,12	19,22
PELAT 10	10	8,51	22,98
PELNEO 10	10	8,97	24,22
PELAA 125	12,5	7,48	20,20
PELAT 125	12,5	8,68	23,44
PELNEO 125	12,5	9,57	25,84



Curve available, see page 103



PROFINAL

POLISHED, BRUSHED
STAINLESS STEEL AISI 304/1.4301-V2A

PROFINAL is a profile in stainless steel AISI 304/1.4301-V2A polished, brushed. It is available in three widths 8, 10 and 12.5 mm. Ideal for joining two types of floor on the same level (e.g. tile/tile or tile/wood), creating a decorative separating profile. It is also suitable as a step nosing or to create a decorative strip in the covering. It protects the edge and withstands high loads and frequent traffic.

PRFAC... 08
scale 1:1



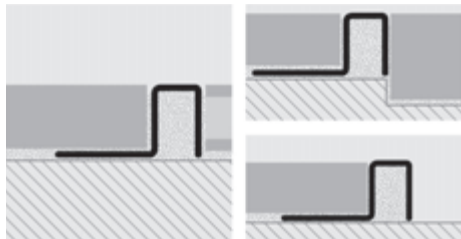
PRFAC... 10
scale 1:1

H 10 mm

PRFAC... 125
scale 1:1

H 12,5 mm

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "PROFINAL" with the same height as the thickness of the covering. 2. Apply the adhesive onto the area of application of the profile. 3. Lay and align the profile pressing the perforated flange into the adhesive. 4. Lay the tiles, aligning them so that the top edge of the profile is "flush" with the tile. 5. Use the adhesive to seal any empty interstices.



POLISHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm

Article	H mm	€/lm	€/Pc
PRFAC 08	8	13,73	37,07
PRFAC 10	10	14,44	38,99
PRFAC 125	12,5	15,65	42,26

COLOURS



BRUSHED STAINLESS ST. AISI 304/1.4301-V2A with protective film bar
length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm

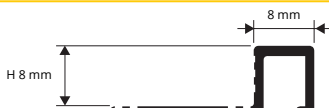
Article	H mm	€/lm	€/Pc
PRFACS 08	8	15,00	40,50
PRFACS 10	10	15,66	42,28
PRFACS 125	12,5	16,51	44,58

PROFINAL

NATURAL, POLISHED,
CHROMED AND ANTIQUE BRASS

PROFINAL is a profile in natural, polished, chromed and antique brass. It is available in three widths 8, 10 and 12.5 mm. Ideal for joining two types of floor on the same level (e.g. tile/tile or tile/wood), creating a decorative separating profile. It is also suitable as a step nosing or to create a decorative strip in the covering. It protects the edge and withstands high loads and frequent traffic.

PRFO... 08
scale 1:1



PRFO... 10
scale 1:1

H 10 mm

PRFO... 11
scale 1:1

H 11 mm

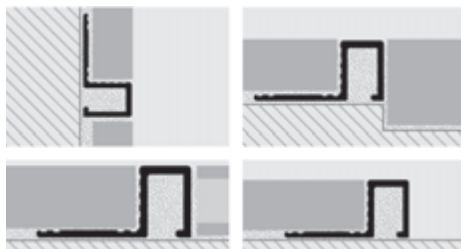
PRFO... 125
scale 1:1

H 12,5 mm

PRFOC 15
scale 1:1

H 15 mm

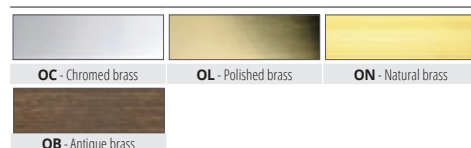
EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



NATURAL BRASS thermo packed 5 Pcs
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PRFON 08	8	14,94	40,34
PRFON 10	10	17,37	46,90
PRFON 125	12,5	19,16	51,73
PRFON 15	15	21,64	58,43

COLOURS



POLISHED BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PRFOL 08	8	18,85	50,90
PRFOL 10	10	20,12	54,32
PRFOL 125	12,5	21,41	57,81

CHROMED BRASS thermo packed

bar length 2,7 lm - pack. 20 Pcs - 54 lm (H 15 mm - 40,5 lm)

Article	H mm	€/lm	€/Pc
PRFOC 08	8	24,03	64,88
PRFOC 10	10	26,47	71,47
PRFOC 11	11	27,78	75,01
PRFOC 125	12,5	28,68	77,44
PRFOC 15	15	30,27	81,73

ANTIQUÉ BRASS thermo packed

bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PRFOB 08	8	39,86	107,62
PRFOB 10	10	43,30	116,91
PRFOB 125	12,5	46,40	125,28

PROFINAL is a profile in natural and anodized silver aluminium. It is available in three widths 8, 10 and 12.5 mm. Ideal for joining two types of floor on the same level (e.g. tile/tile or tile/wood), creating a decorative separating profile. It is also suitable as a step nosing or to create a decorative strip in the covering. It protects the edge and withstands high loads and frequent traffic.

PROFINAL

NATURAL ALUMINIUM AND ANODIZED SILVER ALUMINIUM



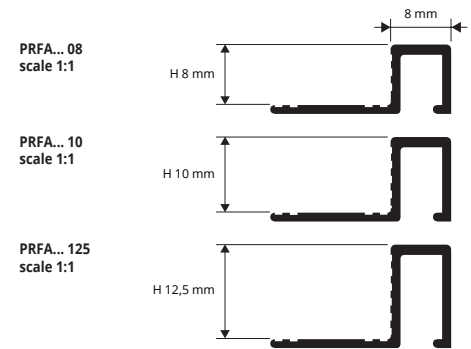
NATURAL ALUMINIUM thermo packed 10 Pcs
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PRFAN 10	10	5,93	16,01
PRFAN 125	12,5	6,28	16,96

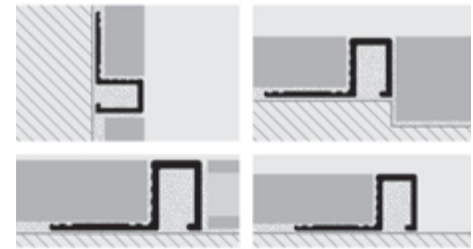
ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PRFAA 10	10	7,66	20,68
PRFAA 125	12,5	8,01	21,63

COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "PROFINAL" with the same height as the thickness of the covering.
2. Apply the adhesive onto the area of application of the profile.
3. Lay and align the profile pressing the perforated flange into the adhesive.
4. Lay the tiles, aligning them so that the top edge of the profile is "flush" with the tile.
5. Use the adhesive to seal any empty interstices. Oxidation marks may be easily removed by polishing the profiles with specific products to be found on sale such as Sidol, Smac and similar.

PROSQUARE

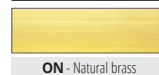
NATURAL BRASS



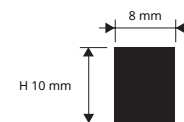
NATURAL BRASS
bar length 3 lm - pack. 20 Pcs - 60 lm

Article	L x H mm	€/lm	€/Pc
PQEON 108	10 X 8	24,32	72,96

COLOURS

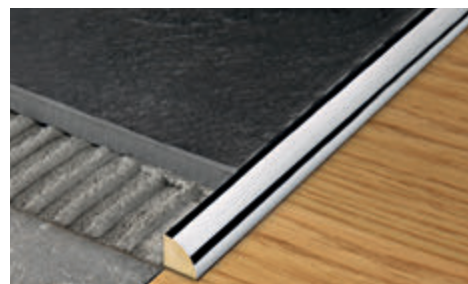


PQEON 108
scale 1:1



PROANGLE

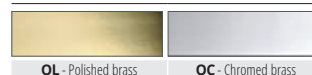
CHROMED, POLISHED BRASS



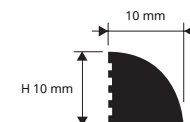
CHROMED, POLISHED BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm (PGAOC 10 : 27 lm)

Article	L x H mm	€/lm	€/Pc
PGAOC 10	10 X 10	29,19	78,81
PGAOL 10	10 X 10	23,45	63,32

COLOURS

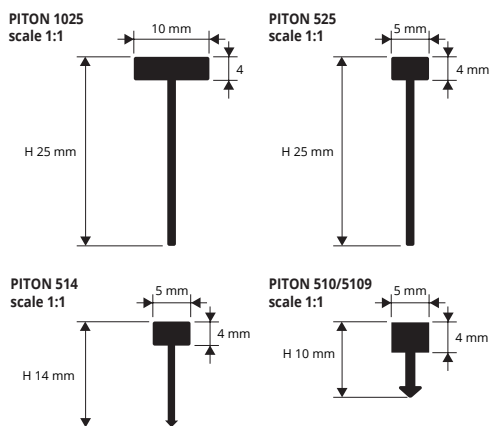


PGAOL/OC 10
scale 1:1

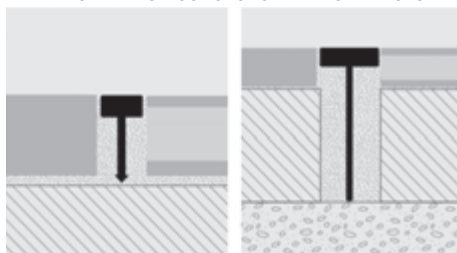


PROJOINT

NATURAL, CHROMED AND POLISHED BRASS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOINT" according to the desired height.
 2. Cut "PROJOINT" to the desired length.
 3. Cut with a trowel the fresh screed following the floor edges.
 4. Apply the profile inside the fresh screed taking care to align it with the surface of the floor. After laying the joint should be 0,5 mm below the floor covering surface. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all grout remains from the profile surface.
 5. Fill the joints between the profile and the tile with grout, in order to avoid water stagnation. Remove immediately all grout remains from the profile surface.
- Mortar laying**
- Adhesive laying**

PROJOINT is a brass profile for joining two floors at the same level. It can be laid with mortar or glue/adhesive. The head thickness allows perfect smoothing and sanding of over 3 mm. It is usually used for tile-wood-marble-Venetian-Palladian floors. Available in various heights and widths. The vertical arrowhead in the PIT 510 and PIT 514 version allows excellent anchorage with the adhesive.



POLISHABLE NATURAL BRASS

bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L x H mm	€/lm	€/Pc
PITON 1025	10 X 25	18,36	49,57
PITON 525	5 X 25	9,84	26,57
PITON 514	5 X 14	9,41	25,41
PITON 510	5 X 10	8,33	22,49

POLISHED BRASS

bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L x H mm	€/lm	€/Pc
PITOL 514	5 X 14	12,70	34,29
PITOL 510	5 X 10	11,24	30,35

CHROMED BRASS

bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L x H mm	€/lm	€/Pc
PITOC 510	5 X 10	13,82	37,31



POLISHABLE NATURAL BRASS

bar length 0,90 lm - pack. 40 Pcs



Article	L x H mm	€/lm	€/Pc
PITON 5109	5 X 10	/	18,10

CONSISTING OF 1 ECOBLISTER WITH 2 PCS. OF 0.90 LM

POLISHED BRASS

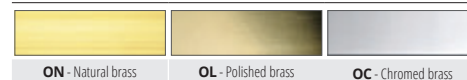
bar length 0,90 lm - pack. 40 Pcs



Article	L x H mm	€/lm	€/Pc
PITOL 5109	5 X 10	/	24,44

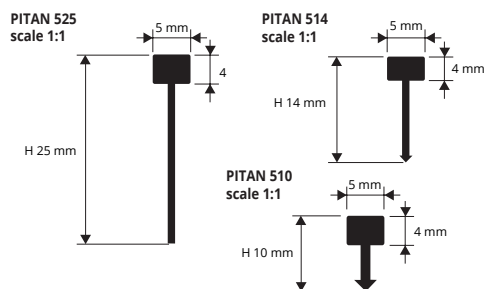
CONSISTING OF 1 ECOBLISTER WITH 2 PCS. OF 0.90 LM

COLOURS

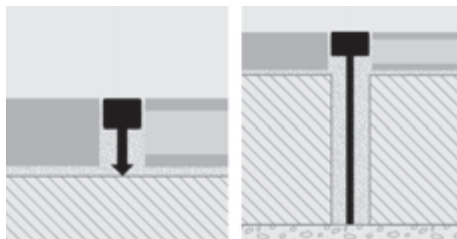


PROJOINT

NATURAL ALUMINIUM



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



PROJOINT is a natural aluminium profile for joining two floors at the same level. It can be laid with mortar or glue/adhesive. The head thickness allows perfect smoothing and sanding of over 3 mm. It is usually used for tile-wood-marble-Venetian-Palladian floors. Available in various heights and widths. The vertical arrowhead in the PIT 510 and PIT 514 version allows excellent anchorage with the adhesive.



1. Choose "PROJOINT" according to the desired height.
 2. Cut "PROJOINT" to the desired length.
 3. Cut with a trowel the fresh screed following the floor edges.
 4. Apply the profile inside the fresh screed taking care to align it with the surface of the floor. After laying the joint should be 0,5 mm below the floor covering surface. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all grout remains from the profile surface.
 5. Fill the joints between the profile and the tile with grout, in order to avoid water stagnation. Remove immediately all grout remains from the profile surface.
- Mortar laying**
- Adhesive laying**

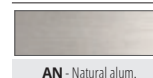


NATURAL ALUMINIUM

bar length 2,70 lm - pack. 40 Pcs - 108 lm

Article	L x H mm	€/lm	€/Pc
PITAN 525	5 X 25	3,79	10,23
PITAN 514	5 X 14	3,46	9,34
PITAN 510	5 X 10	2,84	7,67
PITAN 5109	5X10	3,33	3,33

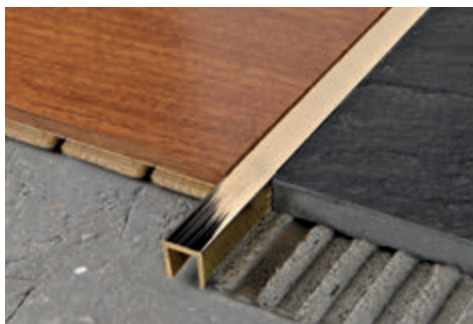
COLOURS



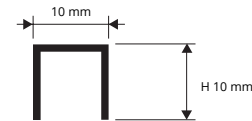
PROCANAL is a channel for joining floors and also for use as strips in wall coverings. This profile is made in natural, polished and chromed brass as well as natural or anodized silver aluminium. It is also used as a cable channel for the insertion of wires and conduits in all types of floor.

PROCANAL

NATURAL, POLISHED,
CHROMED, ANTIQUE AND BRUSHED BRASS
NATURAL AND ANODIZED SILVER ALUMINIUM



PCL... 10
scale 1:1



NATURAL BRASS thermo packed 10 Pcs - POLISHED, CHROMED, NATURAL, ANTIQUE AND BRUSHED BRASS thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm (PCLOC 10 - 81 lm)

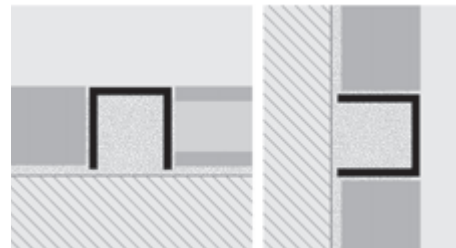
Article	L x H mm	€/lm	€/Pc
PCLON 10	10 X 10	14,28	38,56
PCLOL 10	10 X 10	16,18	43,69
PCLOC 10	10 X 10	23,02	62,15
PCLOB 10	10 X 10	38,31	103,44
PCLOS 10	10 X 10	16,18	43,69

NATURAL ALUMINIUM thermo packed 10 Pcs ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L x H mm	€/lm	€/Pc
PCLAN 10	10 X 10	3,13	8,45
PCLAA 10	10 X 10	4,17	11,26

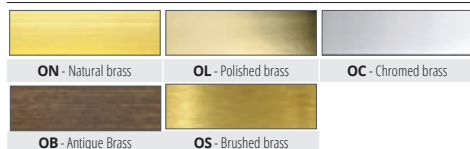
Available Stainless steel AISI 304/1.4301-V2A
"PROLISTEL" 10x10 PLTAC 10 / PLTACS 10

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

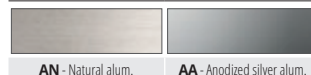


1. Choose the profile in the required material and finish. 2. Apply the adhesive onto the area of application. 3. Lay the "PROCANAL". 4. Continue laying by aligning it "flush" with the covering. 5. Use the adhesive to seal any empty interstices. Oxidation marks may be easily removed by polishing the profiles with specific products to be found on sale such as Sidol, Smac and similar.

COLOURS



COLOURS



PROFLAT is a range of 20 and 40 mm natural brass or steel strips 3 mm thick. Ideal for dividing up flooring on the same level, they may be polished in situ and also curved/shaped to create decorative patterns that are particularly recommended for marble, Palladian, Venetian and cement or resin-based floors.

PROFLAT

STAINLESS STEEL AISI 304/1.4301-V2A
NATURAL BRASS



STAINLESS STEEL AISI 304/1.4301-V2A
bar length 2 lm - pack. 20 Pcs - 40 lm

Article	L x H mm	€/lm	€/Pc
GPLAC 2032	3 X 20	12,36	24,72

STAINLESS STEEL AISI 304/1.4301-V2A BRUSHED
bar length 2 lm - pack. 20 Pcs - 40 lm

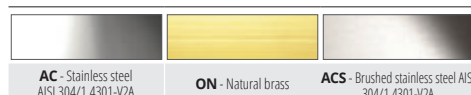
Article	L x H mm	€/lm	€/Pc
GPLACS 2032	3 X 20	14,32	28,64
GPLACS 5052	5 X 50	46,8	93,6



POLISHABLE NATURAL BRASS
bar length 2,7 lm - pack. 5 Pcs - 13,5 lm

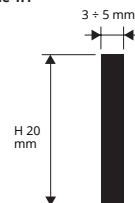
Article	L x H mm	€/lm	€/Pc
GPLON 2025	2,5 X 20	15,25	41,18
GPLON 4025	2,5 X 40	20,26	54,70

COLOURS

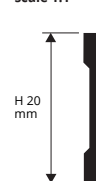


1. Choose "PROFLAT" according to the desired height and visible surface. 2. Cut "PROFLAT" to the desired length. 3. Cut with a trowel the fresh screed following the floor edges. 4. Apply the profile inside the fresh screed taking care to align it with the surface of the floor. After laying the joint should be 0,5 mm below the floor covering surface. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all grout remains from the profile surface.

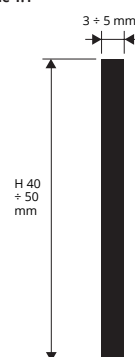
GPLAC 203../ 205..
scale 1:1



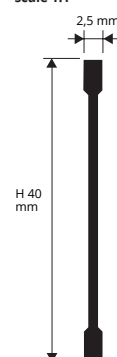
GPLON 2025
scale 1:1



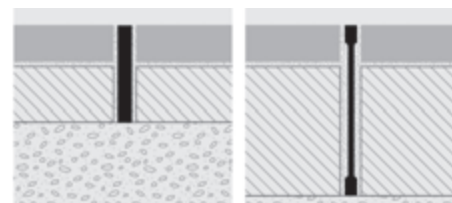
GPLAC 403../ 505..
scale 1:1



GPLON 4025
scale 1:1



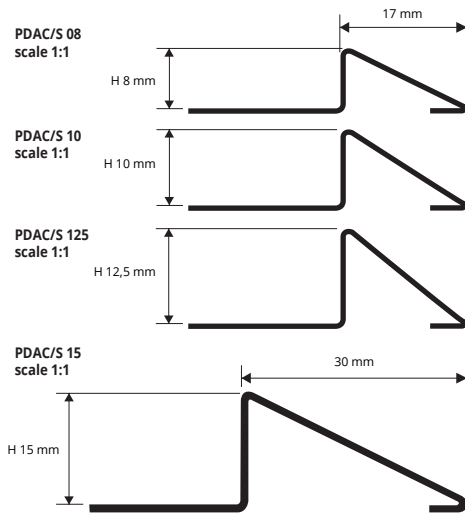
EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



PROSLIDER

POLISHED AND BRUSHED
STAINLESS STEEL AISI 304/1.4301-V2A

PROSLIDER is a sloping terminal transition profile in stainless steel AISI 304/1.4301-V2A designed to join different height floors in a perfect, stepless way. This particularly sturdy profile with the bent base sloping inwards withstands and supports high loads and frequent passage of manual trolleys and vehicles in addition to protecting the edge of the higher floor. **PROSLIDER** is used in particular to join tile or wood to an existing floor. Available in AISI 304/1.4301-V2A stainless steel in various heights to accommodate all differences in level.



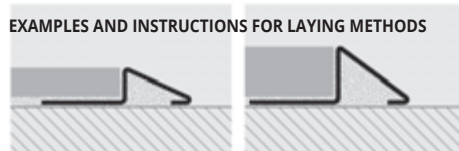
POLISHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm

Article	H mm	€/lm	€/Pc
PDAC 08	8	13,79	37,23
PDAC 10	10	14,91	40,26
PDAC 125	12,5	17,06	46,06
PDAC 15	15	21,32	57,56
PDAC 20	20	26,69	72,06



BRUSHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm

Article	H mm	€/lm	€/Pc
PDACS 08	8	17,16	46,33
PDACS 10	10	18,16	49,03
PDACS 125	12,5	21,64	58,43
PDACS 15	15	23,00	62,10
PDACS 20	20	28,85	77,90



1. Choose the profile with the required height and finish.
2. Fill the profile cavity with adhesive and apply the adhesive onto the area of application.
3. Lay the "PROSLIDER".
4. Align it "flush" with the floor/covering.
5. Use the adhesive to seal any empty interstices.

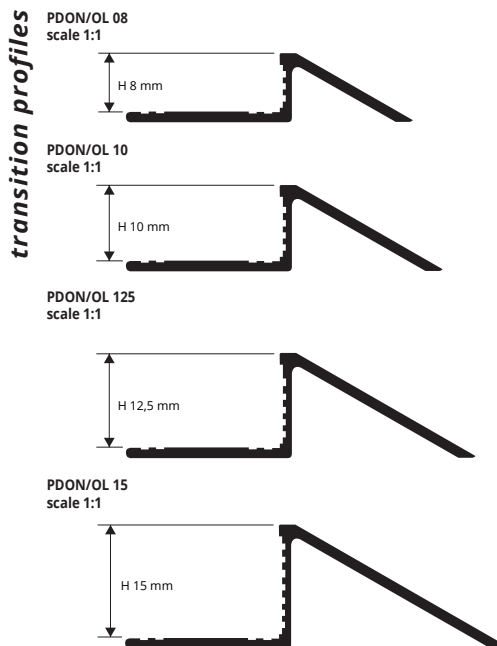
COLOURS



PROSLIDER

POLISHED AND NATURAL BRASS

PROSLIDER is a sloping terminal transition profile designed to join different height floors in a perfect, stepless way. This particularly sturdy profile withstands and supports high loads and frequent passage of manual trolleys and vehicles in addition to protecting the edge of the higher floor. **PROSLIDER** is used in particular to join tile or wood to an existing floor. Available in natural and polished brass in various heights to accommodate all differences in level.



NATURAL BRASS thermo packed 5 Pcs
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PDON 08	8	15,41	41,61
PDON 10	10	17,69	47,76
PDON 125	12,5	22,09	59,64
PDON 15	15	26,99	72,87



POLISHED BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

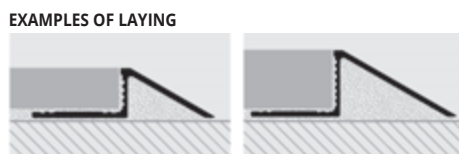
Article	H mm	€/lm	€/Pc
PDOL 10	10	21,93	59,21

POLISHED BRASS thermo packed
bar length 0,90 lm - pack. 40 Pcs

Article	H mm	€/Pc
PDOL 109	10	24,12

INSTRUCTIONS FOR LAYING

1. Choose the profile with the required height H, material and finish.
 2. Fill the profile cavity with adhesive and apply the adhesive onto the area of application.
 3. Lay the "PROSLIDER".
 4. Align it "flush" with the floor/covering.
 5. Use the adhesive to seal any empty interstices.
- Oxidation marks on profiles in natural and polished brass may be easily removed by polishing the profiles with specific products to be found on sale such as Sidol, Smac and similar.



COLOURS



PROSLIDER is a sloping terminal transition profile designed to join different height floors in a perfect, stepless way. This particularly sturdy profile withstands and supports high loads and frequent passage of manual trolleys and vehicles in addition to protecting the edge of the higher floor. **PROSLIDER** is used in particular to join tile or wood to an existing floor.

Available in natural and anodized silver aluminium in various heights to accommodate all differences in level.

PROSLIDER

NATURAL ALUMINIUM AND ANODIZED SILVER ALUMINIUM



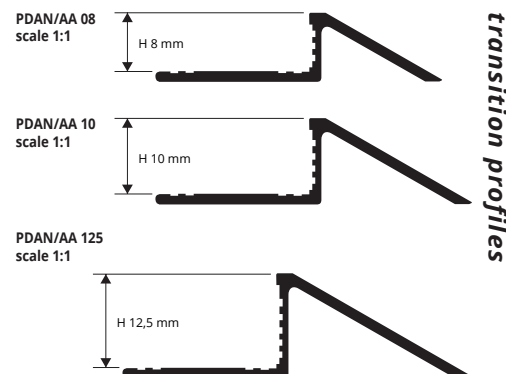
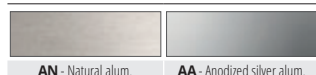
NATURAL ALUMINIUM thermo packed 5 Pcs
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PDAN 08	8	4,82	13,01
PDAN 10	10	5,46	14,74
PDAN 125	12,5	6,34	17,12

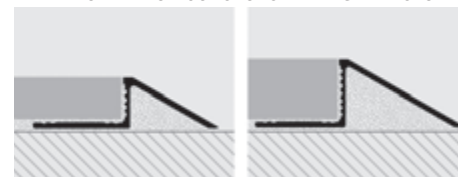
ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PDAA 08	8	6,98	18,85
PDAA 10	10	7,48	20,20
PDAA 125	12,5	8,16	22,03

COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



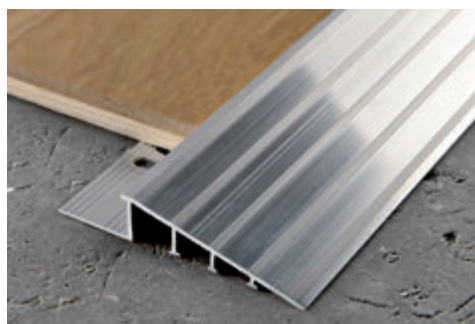
1. Choose the profile with the required height H, material and finish.
2. Fill the profile cavity with adhesive and apply the adhesive onto the area of application.
3. Lay the "PROSLIDER".
4. Align it "flush" with the floor/covering.
5. Use the adhesive to seal any empty interstices.

PROSLIDER LR is a sloping terminal transition profile designed to join different height floors in a perfect, stepless way. This particularly sturdy profile withstands and supports high loads and frequent passage of manual trolleys and vehicles in addition to protecting the edge of the higher floor. **PROSLIDER LR** is used in particular to join tile or wood to an existing floor.

Available in natural and anodized silver aluminium in various heights to accommodate all differences in level.

PROSLIDER LR

NATURAL ALUMINIUM AND ANODIZED SILVER ALUMINIUM



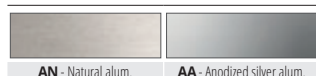
NATURAL ALUMINIUM thermo packed 5 Pcs
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PDLRAN 10	10	13,87	37,45
PDLRAN 125	12,5	17,27	46,63
PDLRAN 15	15	19,83	53,54
PDLRAN 20	20	25,14	67,88

ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

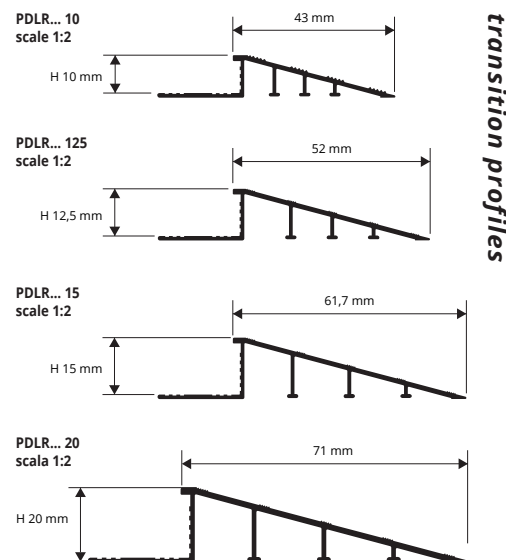
Article	H mm	€/lm	€/Pc
PDLRAA 10	10	18,10	48,87
PDLRAA 125	12,5	20,37	55,00
PDLRAA 15	15	23,41	63,21
PDLRAA 20	20	28,00	75,60

COLOURS

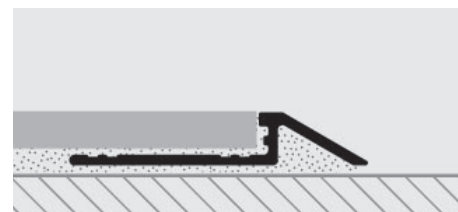


INSTRUCTIONS FOR LAYING

1. Choose the profile with the required height H, material and finish.
2. Fill the profile cavity with adhesive and apply the adhesive onto the area of application.
3. Lay the "PROSLIDER LR".
4. Align it "flush" with the floor/covering.
5. Use the adhesive to seal any empty interstices.



EXAMPLES OF LAYING





PROCARPET ACC is a profile in stainless steel 304/1.4301-V2A used for joining two floors of differing thickness and in particular for joining a tiled or parquet floor to wall-to-wall carpeting, making a perfect joint thanks to the vertical part of less than 4 mm. In addition to completely protecting the edge of the higher floor, this particularly sturdy profile withstands high loads and supports the frequent passage of manual trolleys, vehicles and intense pedestrian traffic.

PROCARPET ACC

STAINLESS STEEL AISI 304/1.4301-V2A



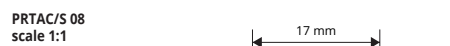
POLISHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm

Article	H mm	€/lm	€/Pc
PRTAC 08	8	11,27	30,43
PRTAC 10	10	12,37	33,40



BRUSHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm

Article	H mm	€/lm	€/Pc
PRTACS 08	8	14,08	38,02
PRTACS 10	10	15,45	41,72



transition profiles

FLOORS

COLOURS



AC - Polished stainless steel AISI 304/1.4301-V2A
ACS - Brushed stainless steel AISI 304/1.4301-V2A

INSTRUCTIONS FOR LAYING

1. Choose the "PROCARPET ACC" taking into consideration the exact height of the floor. 2. Using a notched spreader apply the adhesive onto the area of application of the profile. 3. Lay and align the profile, cut to the necessary length, pressing the perforated flange into the adhesive. 4. Lay the tiles, aligning them so that the top edge of the profile is "flush" with the tile. 5. Fill the profile/tile area of contact with adhesive to prevent the accumulation of water in any voids.

EXAMPLES OF LAYING



PROCARPET OTT is a profile in brass (natural or polished) used for joining two floors of differing thickness and in particular for joining a tiled or parquet floor to wall-to-wall carpeting, making a perfect joint thanks to the vertical part of less than 4 mm. In addition to completely protecting the edge of the higher floor, this particularly sturdy profile withstands high loads and supports the frequent passage of manual trolleys, vehicles and intense pedestrian traffic.

PROCARPET OTT

POLISHED AND NATURAL BRASS



NATURAL BRASS thermo packed 5 Pcs
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PRTON 10	10	19,14	51,68



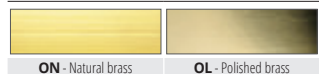
POLISHED BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PRTOL 10	10	23,36	63,07



transition profiles

COLOURS

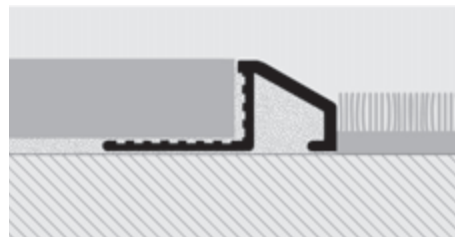


ON - Natural brass
OL - Polished brass

INSTRUCTIONS FOR LAYING

1. Choose the "PROCARPET OTT" taking into consideration the exact height of the floor. 2. Using a notched spreader apply the adhesive onto the area of application of the profile. 3. Lay and align the profile, cut to the necessary length, pressing the perforated flange into the adhesive. 4. Lay the tiles, aligning them so that the top edge of the profile is "flush" with the tile. 5. Fill the profile/tile area of contact with adhesive to prevent the accumulation of water in any voids. Profiles in natural or polished brass may be subject to oxidation in environments with high degrees of humidity. Resulting marks may be easily removed by polishing the profiles with specific products to be found on sale such as Sidol, Smac and.

EXAMPLES OF LAYING

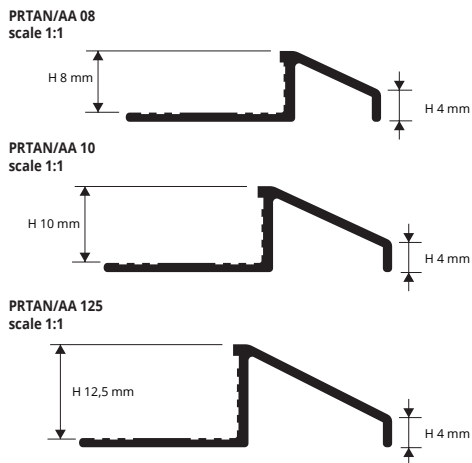


PROCARPET ALL

NATURAL AND ANODIZED SILVER ALUMINIUM

PROCARPET ALL is a profile in aluminium (natural or silver anodized) used for joining two floors of differing thickness and in particular for joining a tiled or parquet floor to wall-to-wall carpeting, making a perfect joint thanks to the vertical part of less than 4 mm. In addition to completely protecting the edge of the higher floor, this particularly sturdy profile withstands high loads and supports the frequent passage of manual trolleys, vehicles and intense pedestrian traffic.

transition profiles



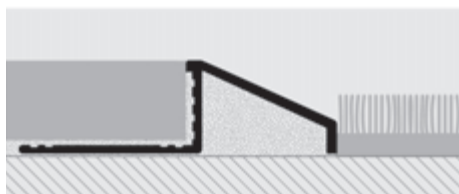
NATURAL ALUMINIUM thermo packed 5 Pcs
bar length 2,70 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PRTAN 08	8	4,95	13,37
PRTAN 10	10	5,58	15,07
PRTAN 125	12,5	6,43	17,36

ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,70 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PRTAA 08	8	5,81	15,69
PRTAA 10	10	6,83	18,44
PRTAA 125	12,5	8,09	21,84

EXAMPLES OF LAYING



INSTRUCTIONS FOR LAYING

1. Choose the "PROCARPET ALL" taking into consideration the exact height of the floor. 2. Using a notched spreader apply the adhesive onto the area of application of the profile. 3. Lay and align the profile, cut to the necessary length, pressing the perforated flange into the adhesive. 4. Lay the tiles, aligning them so that the top edge of the profile is "flush" with the tile. 5. Fill the profile/tile area of contact with adhesive to prevent the accumulation of water in any voids.

COLOURS

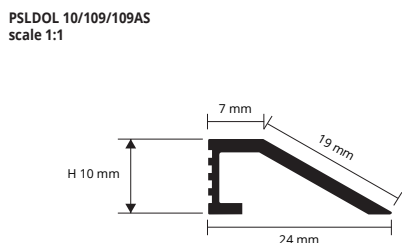


PROSKID

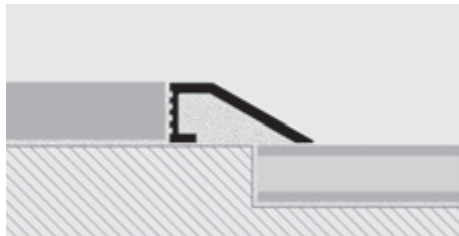
POLISHED BRASS AND ANODIZED SILVER ALUMINIUM

PROSKID is a brass and aluminum profile that allows to connect continuously and without steps two adjacent floors that are located on two different levels and protect the edges of the floor. PROSKID in brass and silver anodized aluminium is suitable for any environment where good resistance to mechanical and chemical stress is required.

transition profiles



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



POLISHED BRASS thermo packed
bar length 0,90 lm - pack. 20 Pcs

Article	H mm	€/lm	€/Pc
PSLDOL 109AS	10	/	25,75



ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,70 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PSLDAA 10	10	6,43	17,36

COLOURS



1. Choose the "PROCARPET" taking into consideration the exact height of the floor. 2. Using a notched spreader apply the adhesive onto the area of application of the profile. 3. Lay and align the profile, cut to the necessary length, pressing the perforated flange into the adhesive. 4. Lay the tiles, aligning them so that the top edge of the profile is "flush" with the tile. 5. Fill the profile/tile area of contact with adhesive to prevent the accumulation of water in any voids.

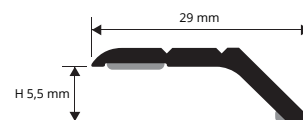
PROLEVALL 29 is a transition profile in anodized aluminium available in the self-adhesive or punched versions. It is used to give a clean-cut, elegant finish when joining and compensating differences in level of floors that are already laid and in differing or same materials e.g. ceramic tiles-wood-parquet-marble, etc. It joins and compensates a thickness between 4 and 6mm. **PROLEVALL 29** ensures a perfect finish with little height, covering any flaws created during laying, while the contoured edges guarantee perfect adherence to the floor.

PROLEVALL 29

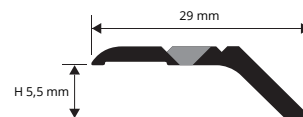
ANODIZED ALUMINIUM WITH SELF-ADHESIVE AND PUNCHED



PLV... 29A
PLV... 299AS
PLV... 2910AS
scale 1:1



PLV... 29F
PLV... 298FS
PLV... 299FS
PLV... 2910FS
scale 1:1



transition profiles

FLOORS

ANODIZED ALUM. with adhesive thermo packed

bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H x L mm	€/lm	€/Pc
PLV... 29A	5,5 X 29	6,83	18,44

ANODIZED ALUM. with adhesive thermo packed

bar length 0,93 lm - pack. 20 Pc



Article	H x L mm	€/lm	€/Pc
PLVAA 299AS	5,5 X 29	/	7,54
PLVAO 299AS	5,5 X 29	/	7,54

ANODIZED ALUM. punched thermo packed

bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H x L mm	€/lm	€/Pc
PLVAA 29F	5,5 X 29	5,31	14,34

ANODIZED ALUM. punched with screws and screw anchors

thermo packed - bar length 0,93 lm - pack. 20 Pc



Article	H x L mm	€/lm	€/Pc
PLVAA 299FS	5,5 X 29	/	6,34

ANODIZED ALUM. with adhesive thermo packed

bar length 1,03 lm - pack. 20 Pc



Article	H x L mm	€/lm	€/Pc
PLVAA 2910AS	5,5 X 29	/	8,21
PLVAO 2910AS	5,5 X 29	/	8,21

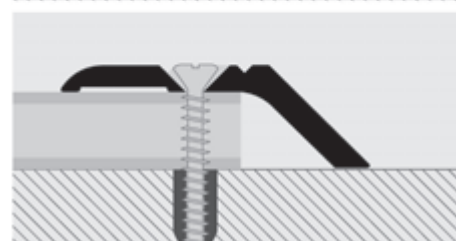
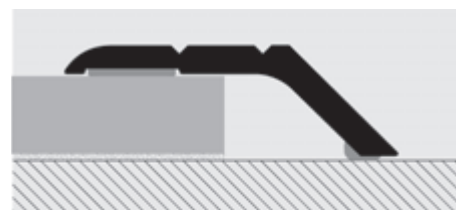
ANODIZED ALUM. punched with screws and screw anchors

thermo packed - bar length 1,03 lm - pack. 20 Pc



Article	H x L mm	€/lm	€/Pc
PLVAA 2910FS	5,5 X 29	/	7,06
PLVAO 2910FS	5,5 X 29	/	7,06

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



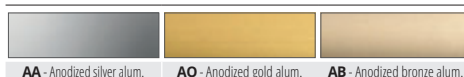
Adhesive version

1. Choose the suitable profile and cut it to the necessary length.
2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive.
4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

Punched version

1. Choose the suitable profile and cut it to the necessary length.
2. Mark the position of the holes using the existing holes in the profile as reference.
3. Insert the screw anchors into the drilled holes.
4. Fix the profile using flathead screws suitable for the relative slots in the profile.

COLOURS



PROLEVALL 33 is a transition profile in extruded polished brass, available in the self-adhesive or punched versions. It is used to give a clean-cut, elegant finish when joining and compensating differences in level of floors that are already laid and in differing or same materials e.g. ceramic tiles-wood-parquet-marble, etc. It joins and compensates a thickness between 4 and 6mm. **PROLEVALL 33** ensures a perfect finish with little height, covering any flaws created during laying, while the contoured edges guarantee perfect adherence to the floor.

PROLEVALL 33

POLISHED BRASS WITH SELF-ADHESIVE AND PUNCHED

POLISHED BRASS with adhesive thermo packed

bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H x L mm	€/lm	€/Pc
PLVOL 33A	5,5 X 33	17,93	48,41

POLISHED BRASS with adhesive thermo packed

bar length 0,90 lm - pack. 20 Pc



Article	H x L mm	€/lm	€/Pc
PLVOL 339AS	5,5 X 33	/	18,10

POLISHED BRASS punched thermo packed

bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H x L mm	€/lm	€/Pc
PLVOL 33F	5,5 X 33	15,99	43,17

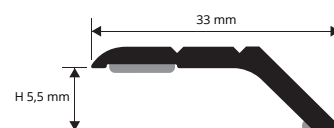
POLISHED BRASS punched with screws and screw anchors

thermo packed - bar length 0,90 lm - pack. 20 Pc

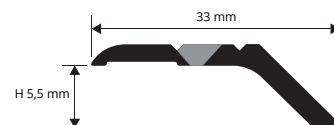


Article	H x L mm	€/lm	€/Pc
PLVOL 339FS	5,5 X 33	/	16,63

PLVOL 33A
PLVOL 338AS
PLVOL 339AS
PLVOL 3310AS
scale 1:1

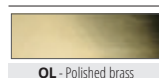


PLVOL 33F
PLVOL 338FS
PLVOL 339FS
PLVOL 3310FS
scale 1:1



transition profiles

COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the suitable profile and cut it to the necessary length.

Adhesive version

2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive.
4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

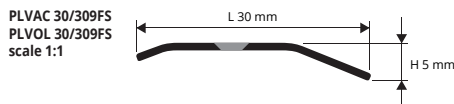
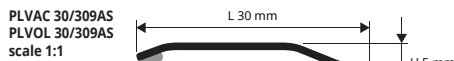
Punched version

2. Mark the position of the holes using the existing holes in the profile as reference.
3. Insert the screw anchors into the drilled holes.
4. Fix the profile using flathead screws suitable for the relative slots in the profile.

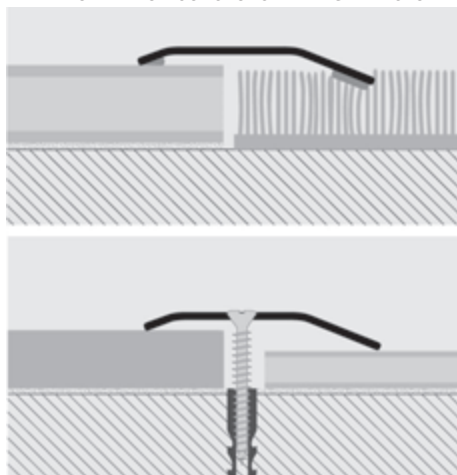
PROLEVALL 305

POLISHED STAINLESS STEEL 1.4016
AND POLISHED BRASS
WITH SELF-ADHESIVE AND PUNCHED

transition profiles



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



Adhesive version

1. Choose the suitable profile and cut it to the necessary length.
2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive. 4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

Punched version

1. Choose the suitable profile and cut it to the necessary length.
2. Mark the position of the holes using the existing holes in the profile as reference. 3. Insert the screw anchors into the drilled holes. 4. Fix the profile using flathead screws suitable for the relative slots in the profile.

PROLEVALL 305 is a transition/terminal profile for floors of medium thickness (from 3 to 7 mm), used to join and compensate two floors of differing height, material and thickness. Ideal as a finishing terminal, it covers flaws and chipping or splintering of tiles, wood and carpeting. Available in stainless steel 1.4016 and polished brass. A protective film protects the finish of the 2.70 m long bars with either self-adhesive backing or punched for fixing with screws and anchors. The 93 cm blister pack version (self pack) is shrink-wrapped with bar code.



POLISHED STAINLESS ST. 1.4016 with adhesive thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm


Article	H x L mm	€/lm	€/Pc
PLVAC 30A	5 X 30	6,99	18,87

POLISHED STAINLESS ST. 1.4016 with adhesive thermo packed - bar length 0,93 lm - pack. 20 Pc  SELF PACK

Article	H x L mm	€/lm	€/Pc
PLVAC 309AS	5 X 30	/	8,58

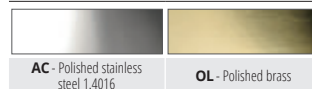
POLISHED BRASS with adhesive thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H x L mm	€/lm	€/Pc
PLVOL 30A	5 X 30	10,21	27,57

POLISHED BRASS with adhesive thermo packed - bar length 0,93 lm - pack. 20 Pc  SELF PACK

Article	H x L mm	€/lm	€/Pc
PLVOL 309AS	5 X 30	/	10,86

COLOURS



POLISHED STAINLESS ST. 1.4016 punched with protective film
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H x L mm	€/lm	€/Pc
PLVAC 30F	5 X 30	5,45	14,72

POL. STAINLESS ST. 1.4016 punched with screws and screw anchors thermo packed - bar length 0,93 lm - pack. 20 Pc  SELF PACK

Article	H x L mm	€/lm	€/Pc
PLVAC 309FS	5 X 30	/	7,39

POLISHED BRASS punched with protective film
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H x L mm	€/lm	€/Pc
PLVOL 30F	5 X 30	8,27	22,33

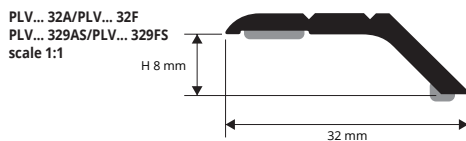
POL. BRASS punched with screws and screw anchors thermo packed - bar length 0,93 lm - pack. 20 Pc  SELF PACK

Article	H x L mm	€/lm	€/Pc
PLVOL 309FS	5 X 30	/	9,24

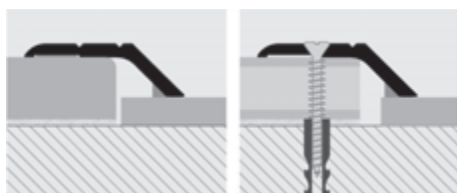
PROLEVALL 32

ANODIZED ALUMINIUM WITH
SELF-ADHESIVE AND PUNCHED

transition profiles



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



Adhesive version

1. Choose the suitable profile and cut it to the necessary length.
2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive. 4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

Punched version

1. Choose the suitable profile and cut it to the necessary length.
2. Mark the position of the holes using the existing holes in the profile as reference. 3. Insert the screw anchors into the drilled holes. 4. Fix the profile using flathead screws suitable for the relative slots in the profile.

PROLEVALL 32 are transition profiles in anodized aluminium available in the self-adhesive or punched versions. They are used to give a clean-cut, elegant finish when joining and compensating differences in level of floors that are already laid and in differing or same materials e.g. ceramic tiles-wood-parquet-marble, etc. They join and compensate a thickness between 7 and 9 mm. **PROLEVALL 32** ensures a perfect finish with little height, covering any flaws created during laying, while the contoured edges guarantee perfect adherence to the floor.



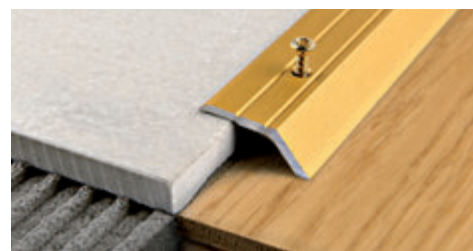
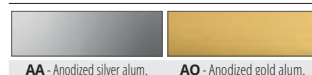
ANODIZED SILVER and GOLD ALUMINIUM thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L x H mm	€/lm	€/Pc
PLV... 32A	32 X 8	8,69	23,46
PLV... 32F	32 X 8	5,81	15,69

"A" at the end of the product code = Item with adhesive
"F" at the end of the product code = Punched Item

The code of the selected colour must be added to the article code. E.g.: PLV... 32F (chosen colour Anodized gold alum.) PLVAO 32F.

COLOURS



ANODIZED SILVER and GOLD ALUMINIUM thermo packed - bar length 0,93 lm - pack. 20 Pc  SELF PACK

Article	L x H mm	€/lm	€/Pc
PLV... 329AS	32 X 8	/	8,85
PLV... 329FS	32 X 8	/	6,71

"AS" at the end of the product code = Item with adhesive
"FS" at the end of the product code = Punched Item

PROLEVALL 358 are transition profiles in polished extruded brass, available in the self-adhesive or punched versions. They are used to give a clean-cut, elegant finish when joining and compensating differences in level of floors that are already laid and in differing or same materials e.g. ceramic tiles-wood-parquet-marble, etc. They join and compensate a thickness between 7 and 9 mm. **PROLEVALL 358** ensures a perfect finish with little height, covering any flaws created during laying, while the contoured edges guarantee perfect adherence to the floor.

PROLEVALL 358

POLISHED BRASS
WITH SELF-ADHESIVE AND PUNCHED



POLISHED BRASS thermo packed - bar length 2,7 lm
pack. 20 Pcs - 54 lm (PLVOL 358F: 15 Pcs - 40,5 lm)

Article	L x H mm	€/lm	€/Pc
PLVOL 358A	35 X 8	25,63	69,20

POLISHED BRASS thermo packed
bar length 0,90 lm - pack. 20 Pc

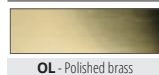
Article	L x H mm	€/lm	€/Pc
PLVOL 3589AS	35 X 8	24,46	



"A" at the end of the product code = Item with adhesive
"F" at the end of the product code = Punched Item

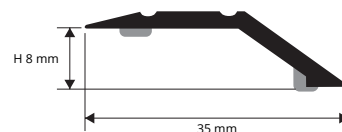
"AS" at the end of the product code = Item with adhesive
"FS" at the end of the product code = Punched Item

COLOURS

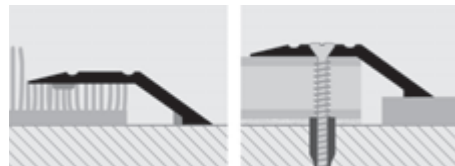


OL - Polished brass

PLVOL 358A/PLVOL 3589AS
PLVOL 358F/PLVOL 3589FS
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



Adhesive version

1. Choose the suitable profile and cut it to the necessary length.
2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive. 4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

Punched version

1. Choose the suitable profile and cut it to the necessary length.
2. Mark the position of the holes using the existing holes in the profile as reference. 3. Insert the screw anchors into the drilled holes. 4. Fix the profile using flathead screws suitable for the relative slots in the profile.

PROLEVALL 4413 are transition profiles in polished extruded brass and anodized aluminium available in the self-adhesive or punched versions. They are used to give a clean-cut, elegant finish when joining and compensating differences in level of floors that are already laid and in differing or same materials e.g. ceramic tiles-wood-parquet-marble, etc. They join and compensate a thickness between 13 and 15 mm. **PROLEVALL 4413** ensures a perfect finish with little height, covering any flaws created during laying, while the contoured edges guarantee perfect adherence to the floor.

PROLEVALL 4413

POLISHED BRASS AND
ANODIZED SILVER ALUMINIUM
WITH SELF-ADHESIVE AND PUNCHED



POLISHED BRASS thermo packed
bar length 2,7 lm - pack. 10 Pcs - 27 lm

Article	L x H mm	€/lm	€/Pc
PLVOL 4413A	44 X 13	25,44	68,69

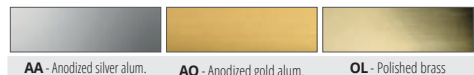
"A" at the end of the product code = Item with adhesive
"F" at the end of the product code = Punched Item

ANODIZED SILVER and GOLD ALUMINIUM thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L x H mm	€/lm	€/Pc
PLVAA 4413A	44 X 13	10,90	29,43
PLVAO 4413A	44 X 13	10,90	29,43

"A" at the end of the product code = Item with adhesive
"F" at the end of the product code = Punched Item

COLOURS

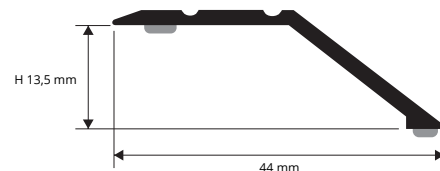


AA - Anodized silver alum.

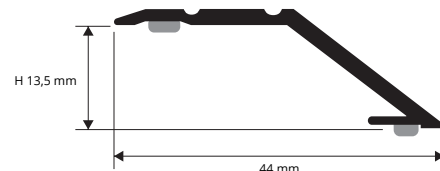
AO - Anodized gold alum.

OL - Polished brass

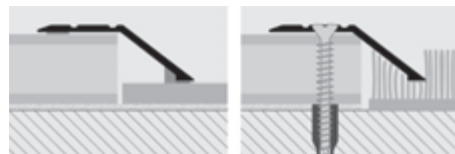
PLVOL 4413A / PLVOL 44139AS
PLVOL 4413F / PLVOL 44139FS
scale 1:1



PLV... 4413A / PLV... 4413F
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



Adhesive version

1. Choose the suitable profile and cut it to the necessary length.
2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive. 4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

Punched version

1. Choose the suitable profile and cut it to the necessary length.
2. Mark the position of the holes using the existing holes in the profile as reference. 3. Insert the screw anchors into the drilled holes. 4. Fix the profile using flathead screws suitable for the relative slots in the profile.

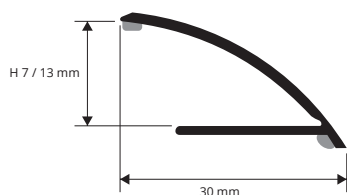
transition profiles

PRONIVO

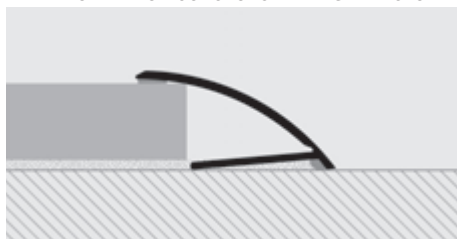
ANODIZED ALUMINIUM

transition profiles

PNV... 713A
scale 1:1

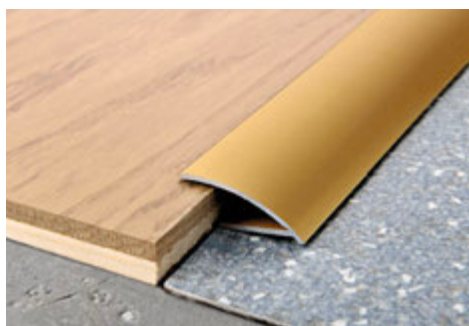


EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the suitable profile and cut it to the necessary length.
2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive.
4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

PRONIVO is a transition and edging profile with a rounded shape in anodized aluminium with tap-down edge. It is ideal to give a clean-cut, elegant finish when joining and compensating differences in level of floors that are already laid and in differing or same materials e.g. ceramic tiles-wood-parquet. With its rounded shape it compensates for differences in thickness between 7 and 13 mm where no profile was installed at the time of laying. **PRONIVO** ensures a perfect finish and is easy to lay with the self-adhesive backing guaranteeing perfect adherence to the floor.



ANODIZED ALUMINIUM self-adhesive thermo packed
bar length 2,7 lm - pack. 30 Pcs - 81 lm

Article	H mm	€/lm	€/Pc
PNVAA 713A	7/13	7,59	20,49

COLOURS



PROTRANS

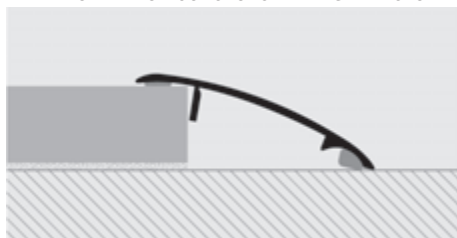
ANODIZED ALUMINIUM

transition profiles

PTS... 613A
PTS... 6139AS
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the suitable profile and cut it to the necessary length.
2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive.
4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

PROTRANS is a transition and edging profile with a rounded shape in anodized aluminium. It is ideal to give a clean-cut, elegant finish when joining and compensating differences in level of floors that are already laid and in differing or same materials e.g. ceramic tiles-wood-parquet. With its rounded shape it compensates for differences in thickness between 6 and 13 mm where no profile was installed at the time of laying. **PROTRANS** ensures a perfect finish and is easy to lay with the self-adhesive backing guaranteeing perfect adherence to the floor.



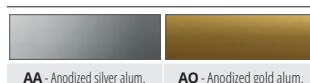
ANODIZED ALUMINIUM self-adhesive thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PTSAA 613A	6 / 13	7,25	19,58

ANODIZED ALUMINIUM self-adhesive thermo packed - bar length 0,90 lm - pack. 20 Pcs 

Article	H mm	€/lm	€/Pc
PTSAA 6139AS	6 / 13	/	7,66
PTSAO 6139AS	6 / 13	/	7,66

COLOURS



PROFLOOR 712 is a self-adhesive sloping terminal transition profile in AISI 304/1.4301-V2A stainless steel with protective film. It is used to give a clean-cut, elegant finish when joining and compensating differences in level of floors that are already laid and in differing or same materials e.g. ceramic tiles-wood-parquet-marble. It joins and compensates a thickness between 7 and 12mm. **PROFLOOR 712** ensures a perfect finish with little height, covering any flaws created during laying of the floor. Easy to lay; the high-strength elastomer adhesive ensures an excellent grip.


PROFLOOR 712

POLISHED STAINLESS STEEL
AISI 304/1.4301-V2A WITH SELF-ADHESIVE



POLISHED STAINLESS ST. AISI 304/1.4301-V2A self-adhesive thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm


Article	L x H mm	€/lm	€/Pc
PFRAC 712A	38 X 7/12	9,24	24,95

POLISHED STAINLESS ST. AISI 304/1.4301-V2A self-adhesive thermo packed - bar length 1,03 lm - pack. 20 Pcs  **SELF PACK**

Article	L x H mm	€/lm	€/Pc
PFRAC 71210AS	38 X 7/12	/	10,72

COLOURS



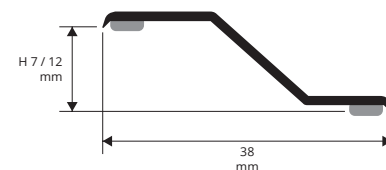
POLISHED STAINLESS ST. AISI 304/1.4301-V2A self-adhesive thermo packed - bar length 0,93 lm - pack. 20 Pcs  **SELF PACK**

Article	L x H mm	€/lm	€/Pc
PFRAC 7129AS	38 X 7/12	/	9,75

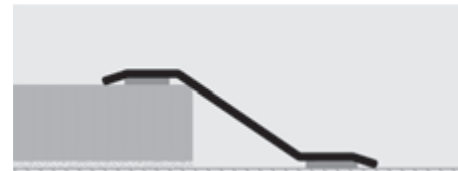
POLISHED STAINLESS ST. AISI 304/1.4301-V2A self-adhesive thermo packed - bar length 1,66 lm - pack. 20 Pcs  **SELF PACK**

Article	L x H mm	€/lm	€/Pc
PFRAC 71216AS	38 X 7/12	/	17,17

PFRAC 712A/7128AS/7129AS/71210AS/71216AS
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the suitable profile and cut it to the necessary length.
2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive.
4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

transition profiles

FLOORS

PROFLOOR 712 is a self-adhesive sloping terminal transition profile in polished brass with protective film. It is used to give a clean-cut, elegant finish when joining and compensating differences in level of floors that are already laid and in differing or same materials e.g. ceramic tiles-wood-parquet-marble. It joins and compensates a thickness between 7 and 12mm. **PROFLOOR 712** ensures a perfect finish with little height, covering any flaws created during laying of the floor. Easy to lay; the high-strength elastomer adhesive ensures an excellent grip.

PROFLOOR 712

POLISHED BRASS
WITH SELF-ADHESIVE



POLISHED BRASS self-adhesive thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L x H mm	€/lm	€/Pc
PFROL 712A	38 X 7/12	13,47	36,37

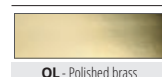
POLISHED BRASS self-adhesive thermo packed - bar length 0,83 lm - pack. 20 Pcs  **SELF PACK**

Article	L x H mm	€/lm	€/Pc
PFROL 7128AS	38 X 7/12	/	12,31

POLISHED BRASS self-adhesive thermo packed - bar length 1,03 lm - pack. 20 Pcs  **SELF PACK**


Article	L x H mm	€/lm	€/Pc
PFROL 71210AS	38 X 7/12	/	15,18

COLOURS



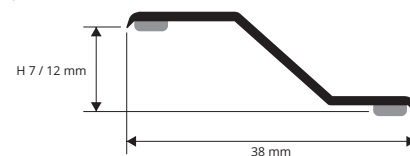
POLISHED BRASS self-adhesive thermo packed
bar length 0,93 lm - pack. 20 Pcs  **SELF PACK**

Article	L x H mm	€/lm	€/Pc
PFROL 7129AS	38 X 7/12	/	13,75

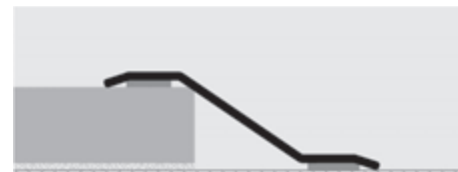
POLISHED BRASS self-adhesive thermo packed
bar length 1,66 lm - pack. 20 Pcs  **SELF PACK**

Article	L x H mm	€/lm	€/Pc
PFROL 71216AS	38 X 7/12	/	24,32

PFROL 712A/7128AS/7129AS/71210AS/71216AS
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the suitable profile and cut it to the necessary length.
2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive.
4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

transition profiles

PROFLOOR 712 is a self-adhesive sloping terminal transition profile in anodized aluminium with silver-gold-bronze finish with protective film. It is used to give a clean-cut, elegant finish when joining and compensating differences in level of floors that are already laid and in differing or same materials e.g. ceramic tiles-wood-parquet-marble. It joins and compensates a thickness between 7 and 12mm. **PROFLOOR 712** ensures a perfect finish with little height, covering any flaws created during laying of the floor. Easy to lay; the high-strength elastomer adhesive ensures an excellent grip.

PROFLOOR 712

ANODIZED GOLD, SILVER AND BRONZE
ALUMINIUM WITH SELF-ADHESIVE



Anodized ALUMINIUM self-adhesive thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L x H mm	€/lm	€/Pc
PFR... 712A	38 X 7/12	7,31	19,74

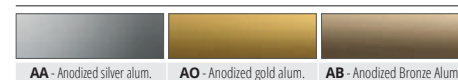
Anodized ALUMINIUM self-adhesive thermo packed - bar length 0,93 lm - pack. 20 Pcs  **SELF PACK**

Article	L x H mm	€/lm	€/Pc
PFR... 7129AS	38 X 7/12	/	8,21

PFR... 712A/7129AS
scale 1:1



COLOURS



transition profiles

The code of the selected colour must be added to the article code. E.g.: PFR... 712A (chosen colour anodized gold alum.) PFRAO 712A.

PROGRESS 712

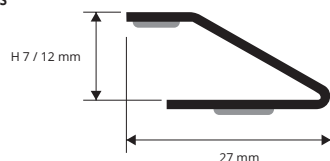
POLISHED STAINLESS STEEL AISI 304/1.4301
AND POLISHED BRASS WITH SELF-ADHESIVE

PROGRESS 712 is a self-adhesive sloping terminal transition profile in stainless steel 1.4301 and polished brass with protective film. It is used to give a clean-cut, elegant finish when joining and compensating differences in level of floors that are already laid and in differing or same materials e.g. ceramic tiles-wood-parquet-marble, etc. It joins and compensates a thickness between 7 and 12mm.

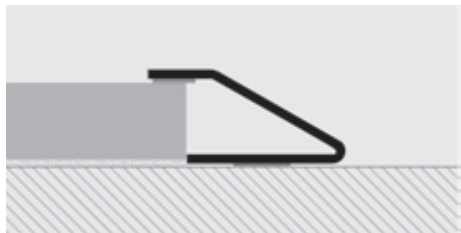
PROGRESS 712 ensures a perfect finish with little height, covering any flaws created during laying of the floor. Easy to lay; the high-strength elastomer adhesive ensures an excellent grip.

transition profiles

PR SAC 712A/7129AS
PR SOL 712A/7129AS
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS




1. Choose the suitable profile and cut it to the necessary length.
2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive.
4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

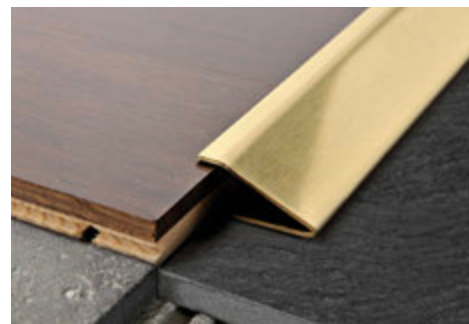


POLISHED STAINLESS ST. AISI 304/1.4301-V2A self-adhesive thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H x L mm	€/lm	€/Pc
PR SAC 712A	27 X 7/12	12,25	33,08

POLISHED STAINLESS ST. AISI 304/1.4301-V2A self-adhesive thermo packed - bar length 0,90 lm - pack. 20 Pcs 

Article	L x H mm	€/Pc
PR SAC 7129AS	27 X 7/12	13,42



POLISHED BRASS self-adhesive thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H x L mm	€/lm	€/Pc
PR SOL 712A	27 X 7/12	15,86	42,82

POLISHED BRASS self-adhesive thermo packed - bar length 0,90 lm - pack. 20 Pcs 

Article	L x H mm	€/Pc
PR SOL 7129AS	27 X 7/12	16,21

COLOURS



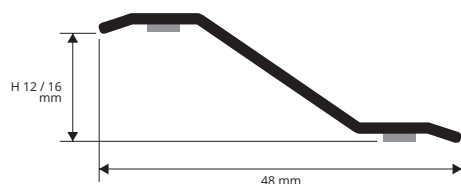
PROFLOOR 1216

POLISHED STAINLESS STEEL AISI 304/1.4301
AND POLISHED BRASS WITH SELF-ADHESIVE

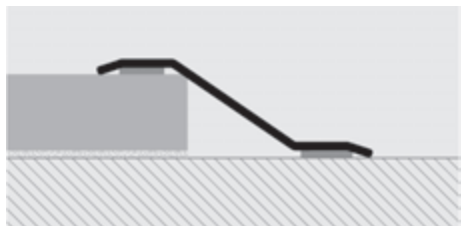
PROFLOOR 1216 is a self-adhesive chamfered terminal transition profile in stainless steel AISI 304/1.4301-V2A and polished brass with protective film. It is used to give a clean-cut, elegant finish when joining and compensating differences in level of floors that are already laid and in differing or same materials e.g. ceramic tiles-wood-parquet-marble, etc. It joins and compensates a thickness between 12 and 16mm. **PROFLOOR 1216** ensures a perfect finish with little height, covering any flaws created during laying of the floor. Easy to lay; the high-strength elastomer adhesive ensures an excellent grip.

transition profiles

PFR AC 1216A/12169AS
PFR OL 1216A/12169AS
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the suitable profile and cut it to the necessary length.
2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive.
4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.



POLISHED STAINLESS ST. AISI 304/1.4301-V2A self-adhesive thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L x H mm	€/lm	€/Pc
PFR AC 1216A	48 X 12/16	14,12	38,12


POLISHED STAINLESS ST. AISI 304/1.4301-V2A self-adhesive thermo packed - bar length 0,93 lm - pack. 20 Pcs 

Article	L x H mm	€/Pc
PFR AC 12169AS	48 X 12/16	13,85



POLISHED BRASS self-adhesive thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L x H mm	€/lm	€/Pc
PFR OL 1216A	48 X 12/16	20,40	55,08

POLISHED BRASS self-adhesive thermo packed - bar length 0,93 lm - pack. 20 Pcs 

Article	L x H mm	€/Pc
PFR OL 12169AS	48 X 12/16	20,50

COLOURS



PROLINOLEUM is a self-adhesive transition profile in anodized aluminium with gold/silver finish. It is used to give a clean-cut, elegant finish to hardwearing surfaces in PVC or linoleum and other thin materials between 2-3 mm thick. **PROLINOLEUM** ensures a perfect finish with little height, covering any flaws created during laying of the floor. Easy to lay; the high-strength elastomer adhesive ensures an excellent grip.

PROLINOLEUM

ANODIZED SILVER ALUMINIUM
WITH AND WITHOUT SELF-ADHESIVE



ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H x L mm	€/lm	€/Pc
PLUAA 16	2,5 X 16	4,42	11,93

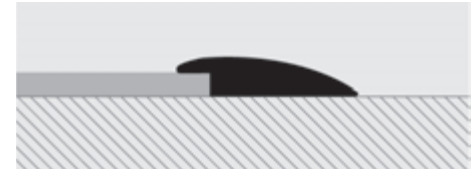
ANODIZED SILVER ALUMINIUM thermo packed - WITH ADHESIVE -
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H x L mm	€/lm	€/Pc
PLUAA 16A	2,5 X 16	5,59	15,09

PLU ... 16
PLU ... 16A
scale 1:1

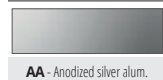


EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the suitable profile and cut it to the necessary length.
2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive.
4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

COLOURS



AA - Anodized silver alum.

profiles for low thicknesses

FLOORS

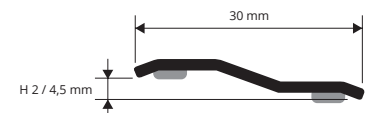
PROFLOOR 24 is a self-adhesive transition profile with chamfered edges in stainless steel 1.4016 and polished brass with protective film. It is used to give a clean-cut, elegant finish to hardwearing surfaces in PVC and linoleum - carpeting and other thin materials between 2 and 5mm thick. **PROFLOOR 24** ensures a perfect finish with little height, covering any flaws created during laying of the floor. Easy to lay; the high-strength elastomer adhesive ensures an excellent grip.

PROFLOOR 24

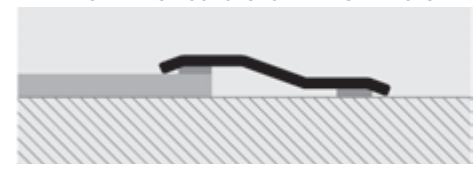
POLISHED STAINLESS STEEL AISI 304/1.4301
AND POLISHED BRASS WITH SELF-ADHESIVE



PFRAC 24A/249A
PFROL 24A/249A
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the suitable profile and cut it to the necessary length.
2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive.
4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

POLISHED STAINLESS ST. AISI 304/1.4301-V2A self-adhesive thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L x H mm	€/lm	€/Pc
PFRAC 24A	2/4,5 X 30	6,99	18,87

POLISHED STAINLESS ST. AISI 304/1.4301-V2A self-adhesive thermo packed - bar length 0,93 lm - pack. 20 Pcs

Article	L x H mm	€/Pc
PFRAC 249AS	2/4,5 X 30	7,71



POLISHED BRASS self-adhesive thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L x H mm	€/lm	€/Pc
PFROL 24A	2/4,5 X 30	10,21	27,57

POLISHED BRASS self-adhesive thermo packed
bar length 0,93 lm - pack. 20 Pcs

Article	L x H mm	€/Pc
PFROL 249AS	2/4,5 X 30	10,86



COLOURS



AC - Polished stainless steel AISI 304/1.4301-V2A

OL - Polished brass

profiles for low thicknesses

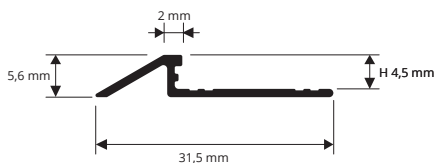
PROSLIDER KL ALL

ANODIZED SILVER ALUMINIUM

PROSLIDER KL ALL is a slide shape progressive transition terminal square suitable for connecting perfectly without steps two floor levels. The particular strength of the square allows to resist and bear heavy loads and frequent passages of manual trolleys and motor vehicles besides protecting the edge of the higher floor. The **PROSLIDER KL ALL** is especially used to connect LA Kerlite/Laminam and thin ceramic tiles to each other or else it is used with wood and/or a pre-existing floor. Available in anodized aluminium.

profiles for low thicknesses

PDKLAA 045
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

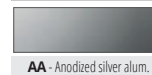


1. Choose the profile with the required finish.
2. Fill the profile cavity with adhesive and apply the adhesive onto the area of application.
3. Lay the "PROSLIDER KL ALL".
4. Align it flush with the floor/covering.
5. Use the adhesive to seal any empty interstices.

ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PDKLAA 045	4,5	6,71	18,12

COLOURS



AA - Anodized silver alum.

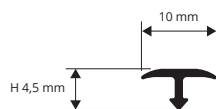
PROCOVER 1045 ALL

ANODIZED AND POLISHED

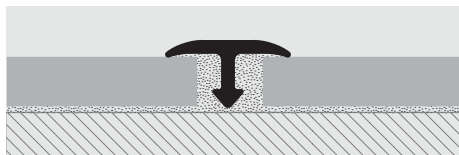
PROCOVER 1045 ALL is a joint cover profile in anodized aluminium. It is applied at the end of the laying process between two adjoining floors placed at the same level, with a gap of 3 to 6 mm between the two kerlite /laminam/ or thin ceramic tile floors laid with the adhesive. It protects the external edge of the floor/covering. It is easy to lay and aesthetically pleasing. The design of the profile with lower vertical arrowhead part allows excellent anchorage with silicone / adhesive.

profiles for low thicknesses

PCR...1045
scale 1:1



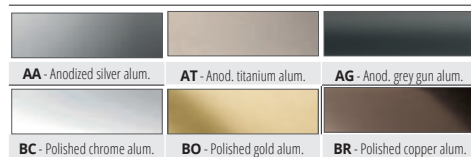
EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROCOVER 1045 ALL" in the desired finish considering a side lap of 2/3 mm.
2. Fill the gap with single-pack silicone or with the adhesive used for laying the floor.
3. Bury the profile into the adhesive, making sure that both side laps of the profile rest on the coverings to be joined.

IMPORTANT: Take care of the external edges of the aluminium "PROCOVER 1045 ALL". They must be protected from aggressive substances such as adhesives and sealants and from smoothing or scraping action.

COLOURS

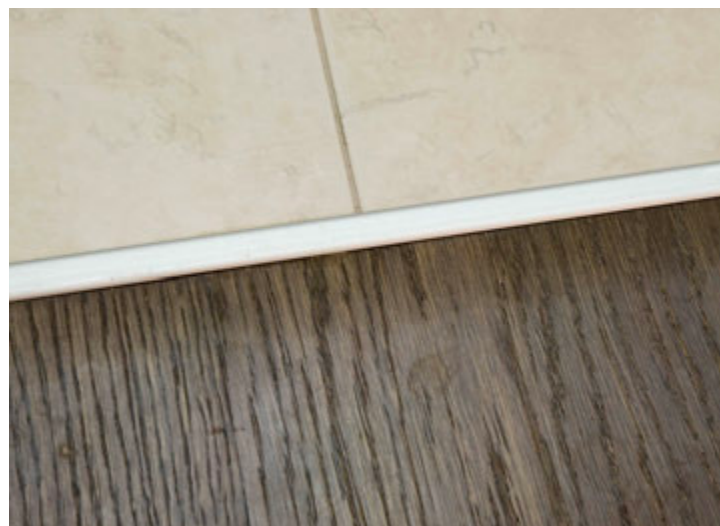


ANODIZED ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PCRAA 1045	4,5	3,66	9,88
PCRAT 1045	4,5	4,39	11,85
PCRAG 1045	4,5	6,70	18,09

POLISHED ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PCRBC 1045	4,5	6,28	16,96
PCRBO 1045	4,5	6,28	16,96
PCRBR 1045	4,5	7,54	20,36

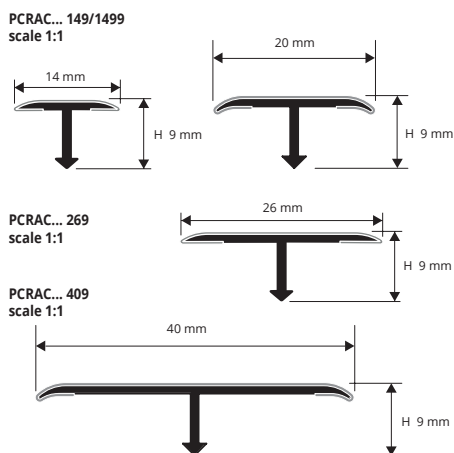




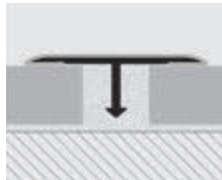
PROCOVER

POLISHED AND BRUSHED
STAINLESS STEEL AISI 304/1.4301-V2A

threshold - joint-cover profiles

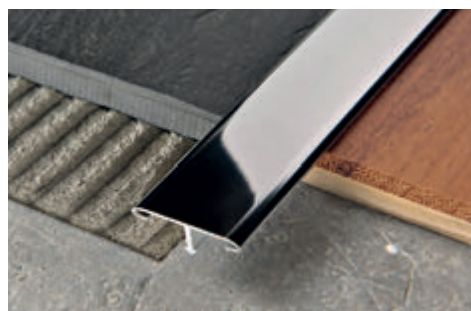


EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "PROCOVER" with the width suitable for the gap between the two floors to be joined, taking into consideration 2/3 mm side lap. 2. Fill the gap with single-pack silicone or with the adhesive used for laying the floor. 3. Bury the profile into the adhesive, making sure that both side laps of the profile rest on the coverings to be joined.

PROCOVER is a joint-cover profile in stainless steel (polished or brushed) with aluminium supports. It is applied at the end of laying two adjoining floors with the same height, having left a 6 - 24 mm gap between the two floors set in a thin bed of adhesive. It protects the outside edges of the floor/covering. It is easy to lay and attractive. The design of the profile with lower vertical arrowhead part allows excellent anchorage with the silicone/adhesive. The aluminium structure with the stainless steel lining provides it with a high level of resistance to cuts and deformation.



POLISHED STAINLESS ST. AISI 304/1.4301-V2A
with protective film - bar length 2,7 lm

Article	Pcs/Pack	L x H mm	€/lm	€/Pc
PCRAC 149	40	14 X 9	11,19	30,21
PCRAC 209	40	20 X 9	14,54	39,26
PCRAC 269	30	26 X 9	15,99	43,17
PCRAC 409	20	40 X 9	21,37	57,70

COLOURS



AC - Polished stainless steel AISI 304/1.4301-V2A ACS - Brushed stainless steel AISI 304/1.4301-V2A



BRUSHED STAINLESS ST. AISI 304/1.4301-V2A
with protective film - bar length 2,7 lm - 4/10 mm

Article	Pcs/Pack	L x H mm	€/lm	€/Pc
PCRACS 149	40	14 X 9	14,12	38,12
PCRACS 209	40	20 X 9	16,06	43,36
PCRACS 269	30	26 X 9	20,10	54,27
PCRACS 409	20	40 X 9	24,23	65,42

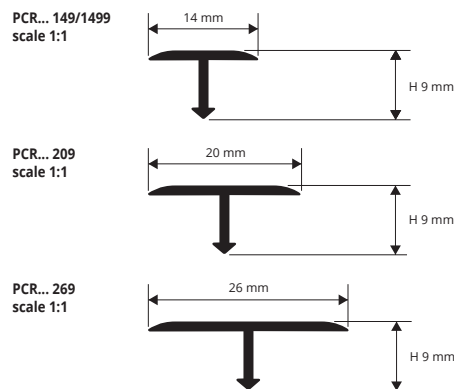
bar length 0,90 lm

Article	Pcs/Pack	L x H mm	€/Pc
PCRAC 1499	20	14 X 9	11,87
PCRACS 1499	20	14 X 9	14,55

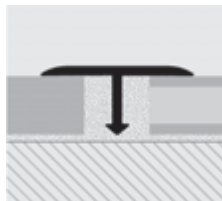
PROCOVER

POLISHED, CHROMED AND ANTIQUE BRASS

threshold - joint-cover profiles



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "PROCOVER" with the width suitable for the gap between the two floors to be joined, taking into consideration 2/3 mm side lap. 2. Fill the gap with single-pack silicone or with the adhesive used for laying the floor. 3. Bury the profile into the adhesive, making sure that both side laps of the profile rest on the coverings to be joined.

Profiles in natural or polished brass may be subject to oxidation in environments with high degrees of humidity. Resulting marks may be easily removed by polishing the profiles with specific products to be found on sale such as Sidol, Smac and similar.

PROCOVER is a joint-cover profile in polished, chromed and antique brass. It is applied at the end of laying two adjoining floors with the same height, having left a 6 - 24 mm gap between the two floors set in a thin bed of adhesive. It protects the outside edges of the floor/covering. It is easy to lay and attractive. The design of the profile with lower vertical arrowhead part allows excellent anchorage with the silicone/adhesive.



POLISHED BRASS thermo packed - bar length 2,7 lm

Article	Pcs/Pack	L x H mm	€/lm	€/Pc
PCROL 149	20	14 X 9	8,15	22,01
PCROL 209	20	20 X 9	12,32	33,26
PCROL 269	20	26 X 9	14,87	40,15

bar length 0,90 lm - pack. 40 Pcs

Article	Pcs/Pack	L x H mm	€/Pc
PCROL 1499	40	14 X 9	8,31

CHROMED BRASS (polished stainless st. effect) thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L x H mm	€/lm	€/Pc
PCROC 149	14 X 9	16,36	44,17
PCROC 209	20 X 9	19,03	51,38
PCROC 269	26 X 9	22,61	61,05



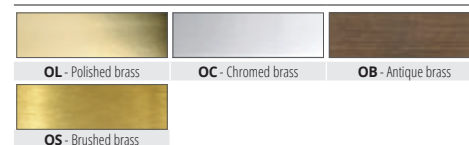
ANTIQUÉ BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L x H mm	€/lm	€/Pc
PCROB 149	14 X 9	26,12	70,52
PCROB 209	20 X 9	29,56	79,81
PCROB 269	26 X 9	32,65	88,16

BRUSHED BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L x H mm	€/lm	€/Pc
PCROS 149	14 X 9	8,15	22,01
PCROS 209	20 X 9	12,32	33,26
PCROS 269	26 X 9	14,87	40,15

COLOURS



PROCOVER is a joint-cover profile in anodized aluminium. It is applied at the end of laying two adjoining floors with the same height, having left a 6 - 24 mm gap between the two floors set in a thin bed of adhesive. It protects the outside edges of the floor/covering. It is easy to lay and attractive. The design of the profile with lower vertical arrowhead part allows excellent anchorage with the silicone/adhesive.

PROCOVER

ANODIZED AND POLISHED



POLISHED ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	Pcs/Pack	L x H mm	€/lm	€/Pc
PCBC 149	40	14 X 9	7,16	19,33
PCBO 149	40	14 X 9	7,16	19,33

bar length 0,90 lm - pack. 40 Pcs

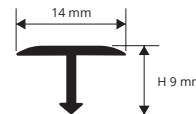
Article	Pcs/Pack	L x H mm	€/lm	€/Pc
PCAA 1499	40	14 X 9	4,97	
PCRDB 1499	40	14 X 9	6,37	
PCBC 1499	40	14 X 9	7,31	
PCAA 2699	40	26 X 9	6,46	

ANODIZED ALUMINIUM
thermo packed - bar length 2,7 lm

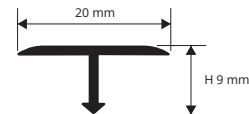


Article	Pcs/Pack	L x H mm	€/lm	€/Pc
PCRAA 149	40	14 X 9	4,20	11,34
PCRAO 149	40	14 X 9	5,05	13,64
PCRAB 149	40	14 X 9	5,05	13,64
PCRAT 149	40	14 X 9	5,05	13,64
PCRDB 149	40	14 X 9	5,38	14,53
PCRAG 149	40	14 X 9	7,26	19,60
PCRNEO 149	40	14 X 9	7,82	21,11
PCRAA 209	40	20 X 9	4,50	12,15
PCRAO 209	40	20 X 9	5,40	14,58
PCRAB 209	40	20 X 9	5,40	14,58
PCRAT 209	40	20 X 9	5,40	14,58
PCRDB 209	40	20 X 9	5,84	15,77
PCRAG 209	40	20 X 9	7,67	20,71
PCRNEO 209	40	20 X 9	8,42	22,73
PCRAA 269	40	26 X 9	5,59	15,09
PCRAO 269	40	26 X 9	6,72	18,14
PCRAB 269	40	26 X 9	6,72	18,14
PCRAT 269	40	26 X 9	6,72	18,14
PCRDB 269	40	26 X 9	7,28	19,66
PCRAA 409	20	40 X 9	8,21	22,17

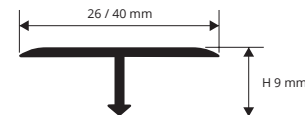
PCR... 149/1499
scale 1:1



PCR... 209
scale 1:1



PCR... 269
PCRAA 409
scale 1:1



COLOURS

AA - Anodized silver alum.	DB - Anod. dark bronze alum.	AT - Anodized titanium alum.
AB - Anodized bronze alum.	AO - Anodized gold alum.	AG - Anod. grey gun alum.
BC - Polished chrome alum.	BO - Polished gold alum.	NEO - Anod. black alum.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



PROCOVER WOOD is a joint-cover profile in aluminium covered with a very strong film available in 77 wooden finishes (72 on demand). It is applied at the end of laying two adjoining floors with the same height, having left a 6 - 24 mm gap between the two floors set in a thin bed of adhesive. It protects the outside edges of the floor/covering. It is easy to lay and attractive. The design of the profile with lower vertical arrowhead part allows excellent anchorage with the silicone/adhesive.

PROCOVER WOOD

ALUMINIUM COVERED WITH PROTECTIVE FILM
IN WOODEN FINISHES

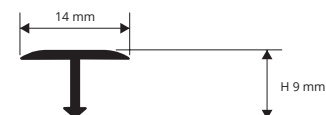
ALUMINIUM COVERED WOODEN FINISHES thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm (L 26 mm - 54 lm)

Article	L x H mm	€/lm	€/Pc
PCRA... 149	14 X 9	6,80	18,36
PCRA... 269	26 X 9	11,96	32,29

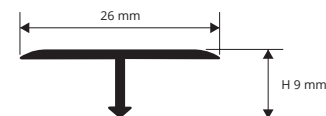
The code of the selected colour must be added to the article code.
Es.: PCRA... 149 (chosen finish light oak) PCRA04W 149.



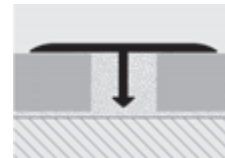
PCRA... 149
scale 1:1



PCRA... 269
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "PROCOVER" with the width suitable for the gap between the two floors to be joined, taking into consideration 2/3 mm side lap. 2. Fill the gap with single-pack silicone or with the adhesive used for laying the floor. 3. Bury the profile into the adhesive, making sure that both side laps of the profile rest on the coverings to be joined.

PROCOVER INSERT for inserting Procover profiles

VINYL RESIN / BLACK RUBBER

Vinyl resin/rubber profile "U-form" for inserting PROCOVER with PINBFT 45 or PINBFT 40 Proinsert System base.

VINYL RESIN/RUBBER

length 2,7 lm and/or in rolls 100 lm

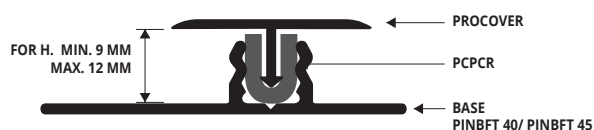
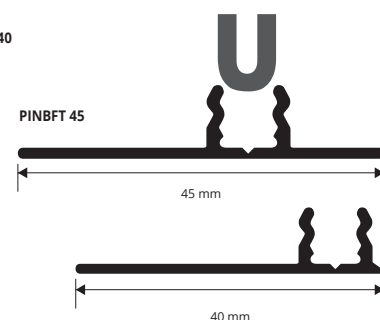
Article	lm	€/lm	€/Pc	€/rotolo
PCPCR	2,7	3,80	10,56	/
PCPCR	100	3,80	/	391,40

PROINSERT BASE 45 AND BASE 40 - alum. punched - perfored

bar length 2,7 lm - pack. 20 Pcs - 54 lm

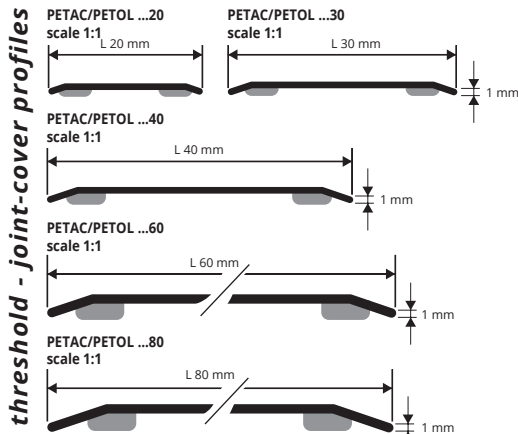
Article	Larg. mm	€/lm	€/Pc
PINBFT 45	45	6,56	17,71
PINBFT 40	40	6,48	17,5

INSERT
+BASE 45/40
scale 1:1



PROPLATE

POLISHED STAINLESS 1.4016 STEEL
SELF-ADHESIVE OR PUNCHED

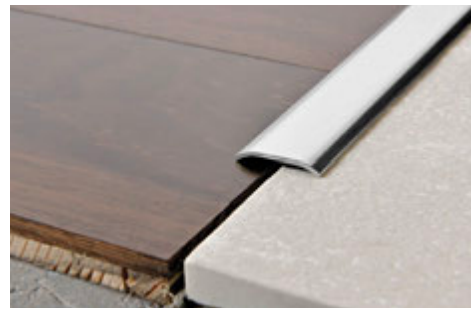


EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROPLATE" in the required width and material and whether punched or with self-adhesive backing.
2. Cut the profile to the required length. When laying the self-adhesive Proplate, clean, degrease and dry the surface, checking that the temperature for application is at least 15°.
3. Remove the protective paper from the adhesive and lay the profile correctly applying a uniform vertical pressure by hand without moving the profile and without using iron/steel hammers.
4. When laying the punched version, align the profile and mark the position of the holes using the holes in the profile as reference.
5. Insert suitable screw anchors (usually Ø 3mm screws & 5x25mm screw anchors)
6. Align the profile and tighten the galvanised or brassed flathead screws.

PROPLATE is a flat joint-cover profile with special profiled edges for perfect adherence to flooring. Made in stainless steel 1.4016 with a protective film and available with or without adhesive or for certain widths also in the punched version. Available in widths of 20 - 30 - 40 - 60 - 80 mm with protective film.



POLISHED STAINLESS 1.4016 ST. thermo packed - ADHESIVE
bar length 2,70 lm - pack. 20 Pcs - 54 lm (L 20 - 30mm - 108 lm) - 10/10 mm

Article	Width	€/lm	€/Pc
PETAC 20A	20mm	6,53	17,63
PETAC 30A	30mm	6,99	18,87
PETAC 40A	40mm	10,11	27,30
PETAC 60A	60mm	17,66	47,68
PETAC 80A	80mm	22,31	60,24

POLISHED STAINLESS 1.4016 STEEL thermo packed - without holes
bar length 2,70 lm - pack. 20 Pcs - 54 lm - 10/10 mm

Article	Width	€/lm	€/Pc
PETAC 60	60mm	15,51	41,88
PETAC 80	80mm	20,14	54,38

PUNCHED POLISHED STAINLESS 1.4016 ST. with protective film
bar length 2,70 lm - pack. 20 Pcs - 54 lm (L 30mm - 108 lm) - 10/10 mm

Article	Width	€/lm	€/Pc
PETAC 30F	30mm	5,45	14,72
PETAC 40F	40mm	8,54	23,06



POLISHED STAINLESS 1.4016 ST. thermo packed
ADHESIVE bar length 0,93 lm - pack. 20 Pcs - 10/10 mm

Article	Width	€/Pc
PETAC 309AS	30mm	7,03
PETAC 609AS	60mm	17,47
PETAC 809AS	80mm	22,45

POLISHED STAINLESS 1.4016 ST. thermo packed -
PUNCHED WITH SCREWS

bar length 0,93 lm - pack. 20 Pcs - 10/10 mm

Article	Width	€/Pc
PETAC 309FS	30mm	5,72

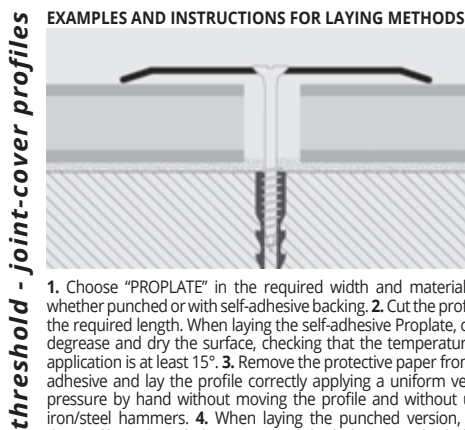
COLOURS



30F - ITEM AVAILABLE WHILE STOCKS LAST.

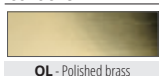
PROPLATE

POLISHED BRASS
SELF-ADHESIVE OR PUNCHED



1. Choose "PROPLATE" in the required width and material and whether punched or with self-adhesive backing.
2. Cut the profile to the required length. When laying the self-adhesive Proplate, clean, degrease and dry the surface, checking that the temperature for application is at least 15°.
3. Remove the protective paper from the adhesive and lay the profile correctly applying a uniform vertical pressure by hand without moving the profile and without using iron/steel hammers.
4. When laying the punched version, align the profile and mark the position of the holes using the holes in the profile as reference.
5. Insert suitable screw anchors (usually Ø 3mm screws & 5x25mm screw anchors)
6. Align the profile and tighten the galvanised or brassed flathead screws.

COLOURS



POLISHED BRASS thermo packed ADHESIVE
bar length 2,70 lm - pack. 20 Pcs - 54 lm (L 20/30mm - 108 lm) - 10/10 mm

Article	Width	€/lm	€/Pc
PETOL 20A	20mm	9,52	25,70
PETOL 30A	30mm	9,77	26,38
PETOL 40A	40mm	12,35	33,35
PETOL 60A	60mm	21,63	58,40

POLISHED BRASS thermo packed WITHOUT HOLES
bar length 2,70 lm - pack. 20 Pcs - 54 lm (L 20 mm - 108 lm) - 10/10 mm

Article	Width	€/lm	€/Pc
PETOL 20	20mm	7,68	20,74
PETOL 60	60mm	19,76	53,35



POLISHED BRASS thermo packed ADHESIVE
bar length 0,93 lm - pack. 20 Pcs - 10/10 mm

Article	Width	€/Pc
PETOL 308AS	30mm	9,37
PETOL 408AS	40mm	11,52

POLISHED BRASS thermo packed
bar length 0,93 lm - pack. 20 Pcs - 10/10 mm

Article	Width	€/Pc
PETOL 309AS	30mm	10,42
PETOL 309FS	30mm	9,05
PETOL 409AS	40mm	13,39
PETOL 409FS	40mm	11,87

"AS" at the end of the product code = Item with adhesive
"FS" at the end of the product code = Punched Item

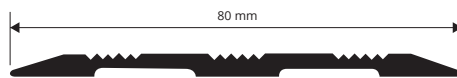
PROPLATE 80 ALZ is a new aluminium joint cover, threshold cover. It is very resistant and suitable for covering the expanding joint of two different supporting structures, or to connect a floor with an adjoining one of the same or different kind. Particularly used in Industrial field, in the malls, sport facilities and gyms equipped with wood and/or resin floors.

PROPLATE 80 ALZ

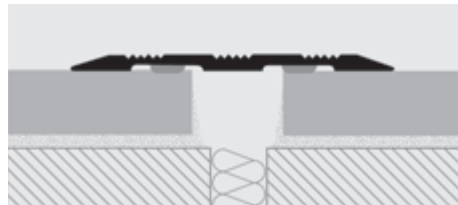
KNURLED ANODIZED SILVER ALUMINIUM



PETAA 80ZA
PETAA 80Z



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROPLATE 80ALZ" model with or without sticker and cut it to the required length.

Adhesive version

2. Degrease, wash and clean accurately the solid floor. 3. Remove the protective label from the sticker (sticker model). 4. Rest the square pressing evenly without hammering.

Punched version

2. Perforate on one side and insert the nogs in the holes. 3. Fix and screw the square equipped with flared head screws suitable to the holes made.

threshold - joint-cover profiles

FLOORS

ANODIZED SILVER ALUMINIUM thermo packed ADHESIVE
bar length 2,7 lm - pack. 20 Pcs - 54 lm (PETAA 80Z - 40,5 lm)

Article	Width mm	€/lm	€/Pc
PETAA 80ZA	80	20,03	54,08

ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm (PETAA 80Z - 40,5 lm)

Article	Width mm	€/lm	€/Pc
PETAA 80Z	80	18,64	50,33

COLOURS



AA - Anodized silver alum.

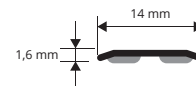
PROCOVER 14PT is a small aluminium joint cover / threshold cover square. It is used to finish technically floors laid at the same level in ceramic tiles/ ceramics ceramics / wood. It covers eventual laying flaws and guarantees that the floors which are underneath expand enough. In Gold-Silk anodized Aluminium and Bronze with sticker.

PROCOVER 14PT

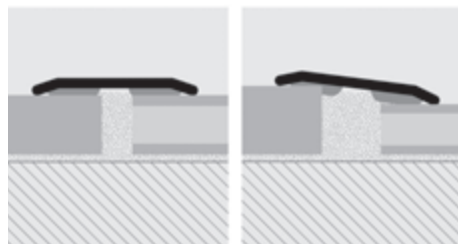
ANODIZED SILVER, GOLD AND BRONZE ALUMINIUM



PCRAA 14PTA
PCRAO 14PTA
PCRAB 14PTA
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



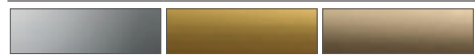
1. Choose the superficial finish of "PROCOVER 14PT" and cut it to the required length. 2. Degrease, wash and clean accurately the solid floor. 3. Remove the protective label from the sticker. 4. Lay the square pressing evenly without hammering.

threshold - joint-cover profiles

ANODIZED ALUMINIUM WITH ADHESIVE thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	Width mm	€/lm	€/Pc
PCRAA 14PTA	14	5,24	14,15
PCRAO 14PTA	14	5,24	14,15
PCRAB 14PTA	14	5,24	14,15

COLOURS



AA - Anodized silver alum. AO - Anodized gold alum. AB - Anodized bronze alum.

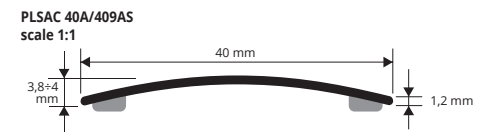
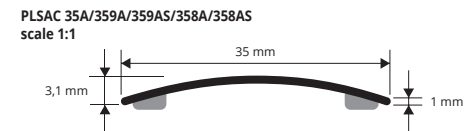
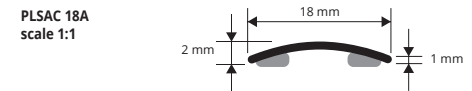


PROSOL 18-30-35-40 in steel are self-adhesive joint - covers in stainless steel 1.4016 available in various widths. They are used to join floors of the same or differing material and thickness. The rounded shape also allows the profile to be used to edge shallow floors max. 5 mm thick. **PROSOL** is normally used to cover flaws and defects created during laying of ceramic/wood/parquet floors by covering the joint/threshold. **PROSOL** is recommended for all sorts of public environments: hotels, offices, shops and private dwellings; it guarantees an impeccable and attractive finish.

PROSOL 18-30-35-40

STAINLESS STEEL 1.4016 WITH
SELF-ADHESIVE WITH PROTECTIVE FILM

threshold - joint-cover profiles



STAINLESS ST. 1.4016 with adhesive thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm (L 35/40 mm - 54 lm)

Article	Width-thick.	€/lm	€/Pc
PLSAC 18A	18 mm - 10/10	5,75	15,53
PLSAC 30A	30 mm - 10/10	6,31	17,04
PLSAC 35A	35 mm - 10/10	7,12	19,22
PLSAC 40A	40 mm - 12/10	9,95	26,87

STAINLESS ST. 1.4016 with adhesive thermo packed - bar length 0,83 lm - pack. 20 Pcs

Article	Width-thick.	€/lm
PLSAC 308AS	30 mm - 10/10	6,57
PLSAC 358AS	35 mm - 10/10	6,96

STAINLESS ST. 1.4016 with adhesive thermo packed - bar length 0,83 lm - pack. 20 Pcs

Article	Width-thick.	€/lm
PLSAC 308A	30 mm - 10/10	5,25
PLSAC 358A	35 mm - 10/10	5,91

STAINLESS ST. 1.4016 with adhesive thermo packed - bar length 0,93 lm - pack. 20 Pcs

Article	Width-thick.	€/lm
PLSAC 309AS	30 mm - 10/10	7,23
PLSAC 359AS	35 mm - 10/10	7,77
PLSAC 409AS	40 mm - 12/10	10,44

STAINLESS ST. 1.4016 with adhesive thermo packed - bar length 0,93 lm - pack. 20 Pcs

Article	Width-thick.	€/lm
PLSAC 309A	30 mm - 10/10	5,86
PLSAC 359A	35 mm - 10/10	6,72

STAINLESS ST. 1.4016 with adhesive thermo packed - bar length 1,03 lm - pack. 20 Pcs

Article	Width-thick.	€/lm
PLSAC 3010AS	30 mm - 10/10	7,96

STAINLESS ST. 1.4016 with adhesive thermo packed - bar length 1,66 lm - pack. 20 Pcs

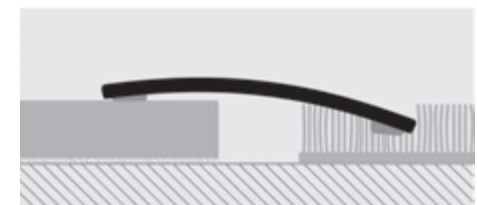
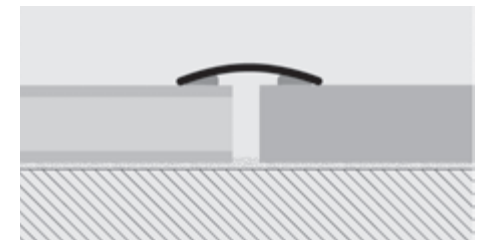
Article	Width-thick.	€/lm
PLSAC 3016AS	30 mm - 10/10	12,50
PLSAC 3516AS	35 mm - 10/10	13,57

COLOURS

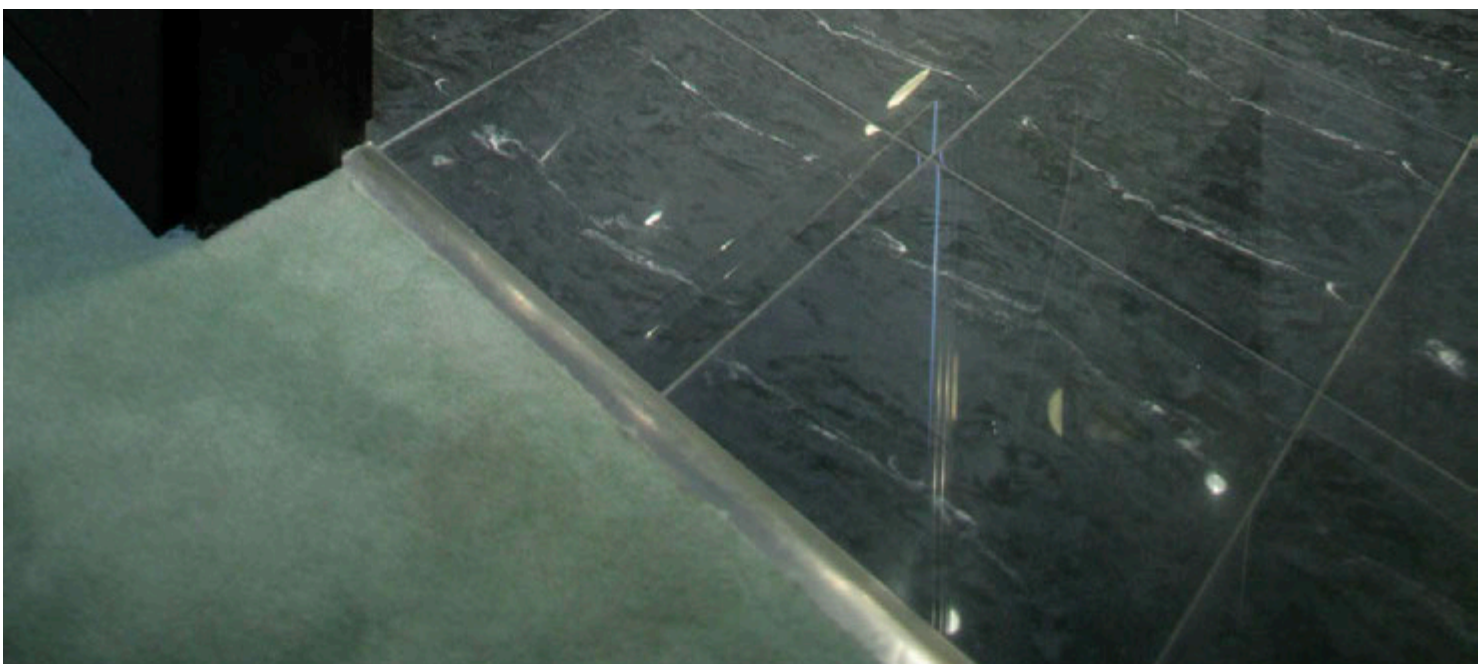


AC - Polished stainless steel 1.4016

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the suitable profile and cut it to the necessary length.
2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive.
4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

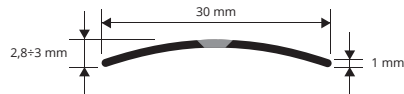


PROSOL 30-35-40

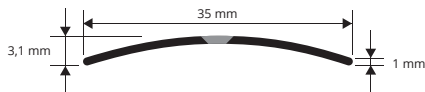
PUNCHED STAINLESS STEEL 1.4016
WITH PROTECTIVE FILM

PROSOL 30-35-40 in steel are punched joint - covers in stainless steel 1.4016 available in various widths. They are used to join floors of the same or differing material and thickness. The rounded shape also allows the profile to be used to edge shallow floors max. 5 mm thick. **PROSOL** is normally used to cover flaws and defects created during laying of ceramic/wood/parquet floors by covering the joint/threshold. **PROSOL** is recommended for all sorts of public environments: hotels, offices, shops and private dwellings; it guarantees an impeccable and attractive finish.

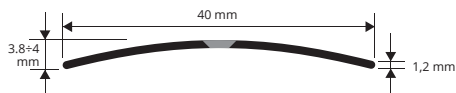
PLSAC 30F/308F/309F/308FS/309FS/3010FS/3016FS
scale 1:1



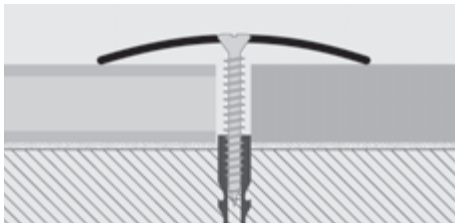
PLSAC 35F/358F/359F/358FS/359FS/3516FS
scale 1:1



PLSAC 40F/409FS
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



STAINLESS ST. 1.4016 punched - with protective film
bar length 2,7 lm - pack. 20 Pcs - 54 lm (L 30 mm - 108 lm)

Article	Width-thick.	€/lm	€/Pc
PLSAC 30F	30 mm - 10/10	4,80	12,96
PLSAC 35F	35 mm - 10/10	5,72	15,44

STAINLESS ST. 1.4016 punched with screws and screw anchors
thermo packed - bar length 0,93 lm - pack. 20 Pcs

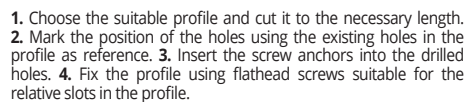


Article	Width-thick.	€/lm	€/Pc
PLSAC 309FS	30 mm - 10/10	5,86	

COLOURS



AC - Polished stainless
Steel 1.4016



1. Choose the suitable profile and cut it to the necessary length.
2. Mark the position of the holes using the existing holes in the profile as reference.
3. Insert the screw anchors into the drilled holes.
4. Fix the profile using flathead screws suitable for the relative slots in the profile.

PROSOL 30-35-40

PUNCHED POLISHED BRASS
WITH PROTECTIVE FILM

PROSOL 30-35-40 in brass are punched joint - covers in polished brass available in various widths. They are used to join floors of the same or differing material and thickness. The rounded shape also allows the profile to be used to edge shallow floors max. 5 mm thick. **PROSOL** is normally used to cover flaws and defects created during laying of ceramic/wood/parquet floors by covering the joint/threshold. **PROSOL** is recommended for all sorts of public environments: hotels, offices, shops and private dwellings; it guarantees an impeccable and attractive finish.

PLSOL 30F/308F/309F/3010F/3016F/308FS/309FS/3010FS/3016FS
scale 1:1



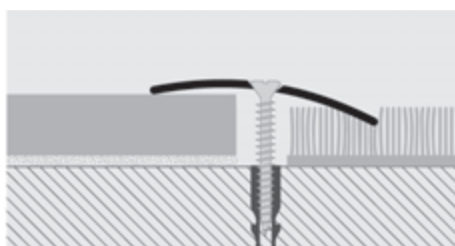
PLSOL 35F/359F/358FS/359FS/3510FS/3516FS
scale 1:1



PLSOL 40F/409F/409FS/4016FS
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



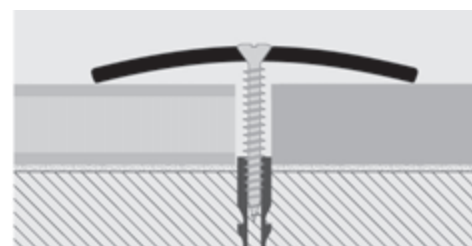
POLISHED BRASS punched with protective film
bar length 2,7 lm - pack. 40 Pcs - 108 lm (L 35/40mm - 54 lm)

Article	Width-thick.	€/lm	€/Pc
PLSOL 30F	30 mm - 10/10	7,39	19,95

COLOURS



OL - Polished brass



1. Choose the suitable profile and cut it to the necessary length.
2. Mark the position of the holes using the existing holes in the profile as reference.
3. Insert the screw anchors into the drilled holes.
4. Fix the profile using flathead screws suitable for the relative slots in the profile.

PROSOL 18-30-35-40 in brass are self-adhesive joint - covers in polished brass available in various widths. They are used to join floors of the same or differing material and thickness. The rounded shape also allows the profile to be used to edge shallow floors max. 5 mm thick. **PROSOL** is normally used to cover flaws and defects created during laying of ceramic/wood/parquet floors by covering the joint/threshold. **PROSOL** is recommended for all sorts of public environments: hotels, offices, shops and private dwellings; it guarantees an impeccable and attractive finish.

PROSOL 18-30-35-40

POLISHED BRASS WITH SELF-ADHESIVE
WITH PROTECTIVE FILM

FLOORS

threshold - joint-cover profiles



POLISHED BRASS with adhesive thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm (L 35/40mm - 54 lm)

Article	Width-thick.	€/lm	€/Pc
PLSOL 18A	18 mm - 10/10	8,54	23,06
PLSOL 30A	30 mm - 10/10	9,20	24,84
PLSOL 35A	35 mm - 10/10	11,29	30,48
PLSOL 40A	40 mm - 10/10	21,14	57,08

POLISHED BRASS with adhesive thermo packed
bar length 0,90 lm - pack. 20 Pcs

Article	Width-thick.	€/Pc
PLSOL 189A	10 mm - 10/10	8,83

POLISHED BRASS with adhesive thermo packed
bar length 0,93 lm - pack. 20 Pcs

Article	Width-thick.	€/Pc
PLSOL 309A	30 mm - 10/10	8,54

POLISHED BRASS with adhesive thermo packed
bar length 1,03 lm - pack. 20 Pcs

Article	Width-thick.	€/Pc
PLSOL 3010A	30 mm - 10/10	9,49

POLISHED BRASS with adhesive thermo packed
bar length 0,83 lm - pack. 20 Pcs

Article	Width-thick.	€/Pc
PLSOL 308AS	30 mm - 10/10	8,83
PLSOL 358AS	35 mm - 10/10	10,70

POLISHED BRASS with adhesive thermo packed
bar length 0,93 lm - pack. 20 Pcs

Article	Width-thick.	€/Pc
PLSOL 309AS	30 mm - 10/10	9,61
PLSOL 359AS	35 mm - 10/10	11,87
PLSOL 409AS	40 mm - 10/10	21,23

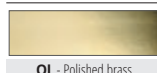
POLISHED BRASS with adhesive thermo packed
bar length 1,03 lm - pack. 20 Pcs

Article	Width-thick.	€/Pc
PLSOL 3010AS	30 mm - 10/10	10,77
PLSOL 3510AS	35 mm - 10/10	13,10

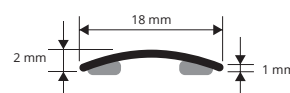
POLISHED BRASS with adhesive thermo packed
bar length 1,66 lm - pack. 20 Pcs

Article	Width-thick.	€/Pc
PLSOL 3016AS	30 mm - 10/10	17,22
PLSOL 3512AS	35 mm - 10/10	15,42
PLSOL 3516AS	35 mm - 10/10	21,04

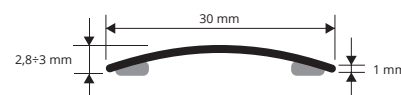
COLOURS



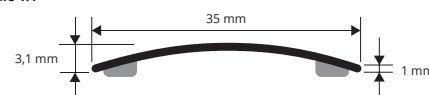
PLSOL 18A/189A
scale 1:1



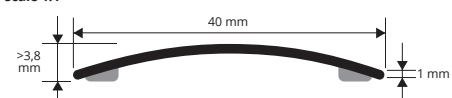
PLSOL 30A/308A/309A/3010A/3016A/308AS/309AS/3010AS/3016AS
scale 1:1



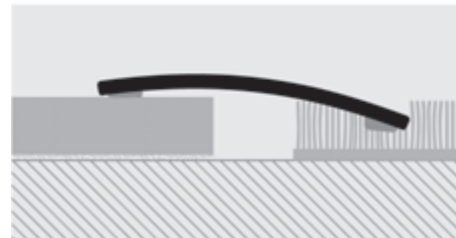
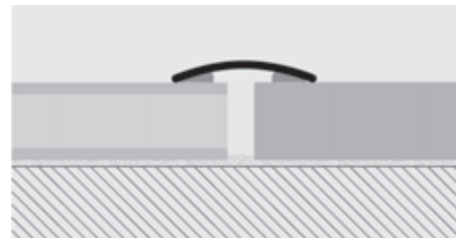
PLSOL 35A/359A/358AS/359AS/3510AS/3516AS
scale 1:1



PLSOL 40S/409S/409SS/416SS
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the suitable profile and cut it to the necessary length.
2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive.
4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

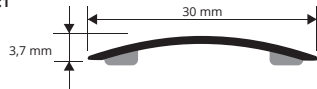
PROSOL 30-35-40

ANODIZED, POLISHED ALUMINIUM
WITH SELF-ADHESIVE AND PUNCHED

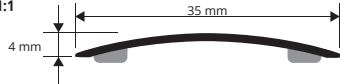
PROSOL 30-35-40 are self-adhesive or punched joint - covers in polished brass available in various widths. They are used to join floors of the same or differing material and thickness. The rounded shape also allows the profile to be used to edge shallow floors max. 5 mm thick. **PROSOL** is normally used to cover flaws and defects created during laying of ceramic/wood/parquet floors by covering the joint/threshold.

PROSOL is recommended for all sorts of public environments: hotels, offices, shops and private dwellings; it guarantees an impeccable and attractive finish.

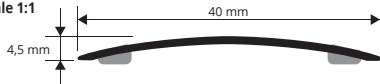
PLS... 30A/309A/308AS/309AS/3010AS/3016AS
scale 1:1



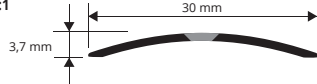
PLS... 35A
scale 1:1



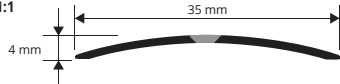
PLS... 40A
scale 1:1



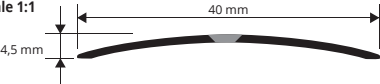
PLS... 30F/309F/308FS/309FS/3016FS
scale 1:1



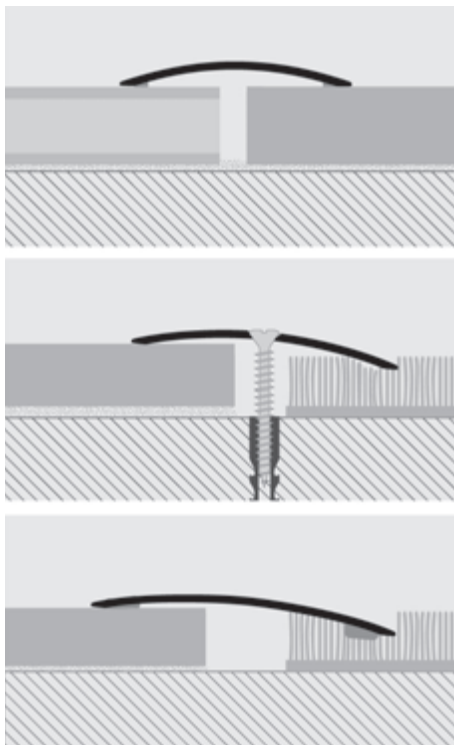
PLS... 35F
scale 1:1



PLS... 40F
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the suitable profile and cut it to the necessary length.

Adhesive version

2. Degrease, wash and clean the solid surface thoroughly. 3. Remove the protective paper from the adhesive. 4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

Punched version

2. Mark the position of the holes using the existing holes in the profile as reference. 3. Insert the screw anchors into the drilled holes. 4. Fix the profile using flathead screws suitable for the relative slots in the profile.



ANODIZED ALUMINIUM punched thermo packed

bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	Width-thick.	€/lm	€/Pc
PLSAA 30F	30 mm - 1,3	4,20	11,34
PLSAA 35F	35 mm - 1,5	5,40	14,58
PLSAA 40F	40 mm - 2	6,63	17,90

ANODIZED ALUM. punched with screws and screw anchors thermo packed - bar length 0,93 lm - pack. 20 Pcs



Article	Width-thick.	€/Pc
PLSAA 309FS	30 mm - 10/10	5,40

ANODIZED ALUMINIUM with adhesive thermo packed - bar length 1,66 lm - pack. 20 Pcs



Article	Width-thick.	€/Pc
PLSAA 3016AS	30 mm - 10/10	11,39

ANODIZED ALUMINIUM with adhesive thermo packed - bar length 0,93 lm - pack. 20 Pcs



Article	Width-thick.	€/Pc
PLSAA 309A	30 mm - 10/10	5,40
PLSAO 309A	30 mm - 10/10	5,40



ANODIZED ALUMINIUM with adhesive thermo packed

bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	Width-thick.	€/lm	€/Pc
PLSAA 30A	30 mm - 1,3	5,81	15,69
PLSAO 30A	30 mm - 1,3	5,81	15,69
PLSAB 30A	30 mm - 1,3	5,81	15,69
PLSAA 35A	35 mm - 1,5	6,98	18,85
PLSAA 40A	40 mm - 2	8,16	22,03
PLSAO 40A	40 mm - 2	8,16	22,03
PLSAB 40A	40 mm - 2	8,16	22,03

ANODIZED ALUMINIUM with adhesive thermo packed - bar length 0,83 lm - pack. 20 Pcs



Article	Width-thick.	€/Pc
PLSAA 308AS	30 mm - 10/10	5,86

ANODIZED ALUMINIUM with adhesive thermo packed - bar length 0,93 lm - pack. 20 Pcs



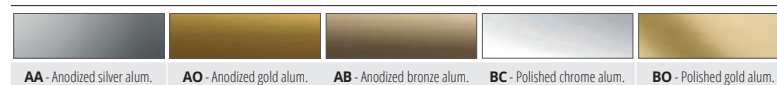
Article	Width-thick.	€/Pc
PLS... 309AS	30 mm - 10/10	6,56

ANODIZED ALUMINIUM with adhesive thermo packed - bar length 1,03 lm - pack. 20 Pcs



Article	Width-thick.	€/Pc
PLSAA 3010AS	30 mm - 10/10	7,18

COLOURS



PROLEVALL 25-35-38-50 are joint - covers in anodized aluminium with gold, silver and bronze finish in various widths with a more or less knurled flat surface, available with self-adhesive backing or punched in various lengths. They are used to join floors of the same or differing material e.g. ceramic tiles, wood, marble, parquet or laminated, mainly to cover flaws created during laying or expansion joints. The chamfered edges ensure perfect adhesion to the floor, while the flat top allows perfect door closure. Recommended for dwellings and public environments with intense pedestrian traffic. Easy to lay; the high-strength elastomer adhesive ensures an excellent grip.

PROLEVALL 25-35-38-50

ANODIZED ALUMINIUM
WITH SELF-ADHESIVE AND PUNCHED

FLOORS



ANODIZED ALUMINIUM with adhesive thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

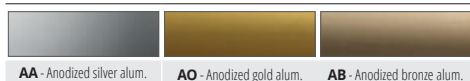
Article	Width mm	€/lm	€/Pc
PLVAA 25A	25	5,81	15,69
PLVAO 25A	25	5,81	15,69
PLV... 35A	35	6,90	18,63
PLVAA 38A	38	7,54	20,36
PLVAA 38A	38	7,54	20,36
PLVAA 50A	50	9,14	24,68
PLVAO 50A	50	9,14	24,68

The code of the selected colour must be added to the article code.
E.g.: PLV... 25A (chosen finish anod. silver) PLVAA 25A.

ANODIZED ALUMINIUM with adhesive thermo packed - bar length 0,93 lm - pack. 20 Pcs

Article	Width mm	€/Pc
PLVAA 259AS	25	6,56
PLVAA 359AS	35	7,54
PLVAO 359AS	35	7,54
PLVAB 359AS	35	7,54
PLVAA 389AS	38	8,21
PLVAO 389AS	38	8,21
PLVAB 389AS	38	8,21

COLOURS



ANODIZED ALUMINIUM punched thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	Width mm	€/lm	€/Pc
PLVAA 25F	25	4,28	11,56
PLV... 35F	35	5,40	14,58
PLV... 38F	38	6,00	16,20
PLVAA 50F	50	7,84	21,17

The code of the selected colour must be added to the article code.
E.g.: PLV... 25F (chosen finish anod. silver) PLVAA 25F.

ANODIZED ALUM. punched with screws and screw anchors thermo packed - bar length 0,93 lm - pack. 20 Pcs

Article	Width mm	€/Pc
PLVAA 259FS	25	5,46
PLVAA 359FS	35	6,43
PLVAB 389FS	38	6,77

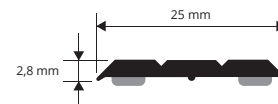
ANODIZED ALUMINIUM with adhesive thermo packed - bar length 1,66 lm - pack. 20 Pcs

Article	Width mm	€/Pc
PLVAA 3516AS	35	13,26

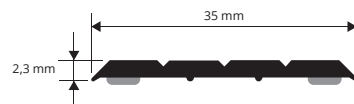
ANODIZED ALUMINIUM with adhesive thermo packed - bar length 1,03 lm - pack. 20 Pcs

Article	Width mm	€/Pc
PLVAA 3510AS	35	8,27

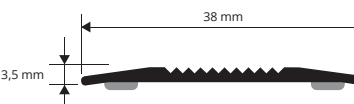
PLV... 25A
PLV... 259A
scale 1:1



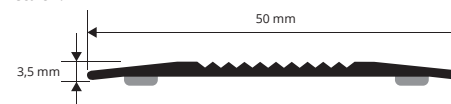
PLV... 35A
PLV... 359A
PLV... 3510A
PLV... 3516A
scale 1:1



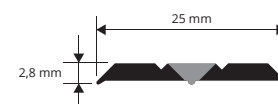
PLV... 38A
PLV... 389A
scale 1:1



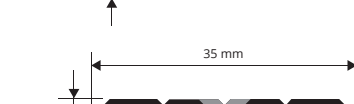
PLV... 50A
PLV... 509A
scale 1:1



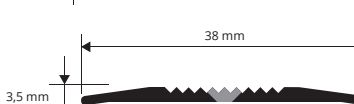
PLV... 25F
PLV... 259F
scale 1:1



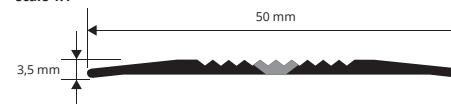
PLV... 35F
PLV... 359F
PLV... 3510F
PLV... 3516F
scale 1:1



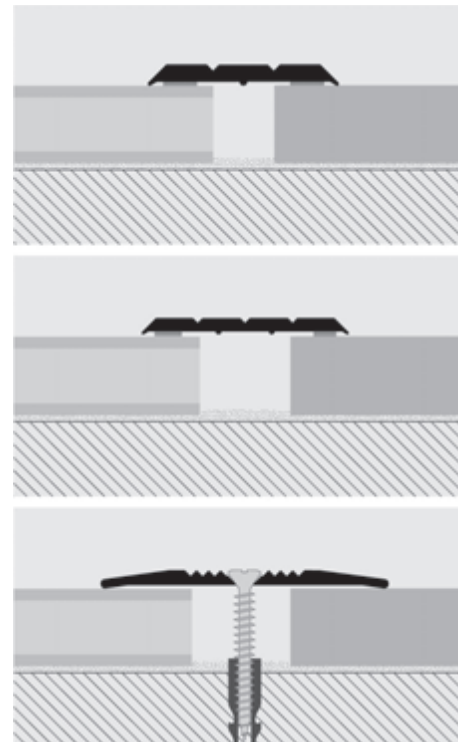
PLV... 38F
PLV... 389F
scale 1:1



PLV... 50F
PLV... 509F
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the suitable profile and cut it to the necessary length.

Adhesive version

2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive. 4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

Punched version

2. Mark the position of the holes using the existing holes in the profile as reference. 3. Insert the screw anchors into the drilled holes. 4. Fix the profile using flathead screws suitable for the relative slots in the profile.

PROMOQUETTE

ANODIZED ALUMINIUM
WITH OR WITHOUT SELF-ADHESIVE

PROMOQUETTE is an anodized aluminium rounded edging profile with tap-down edge, which is ideal for the clean-cut, elegant finishing of carpeted floors. The carpeting is inserted inside the curved/rounded section, which is then pressed down until the carpeting is secured, thereby also protecting the edge. **PROMOQUETTE** ensures a perfect finish, covering any flaws created during laying and protecting the edge. Easy to lay with the self-adhesive backing ensuring perfect adherence to the floor.

carpet gripper profiles

PMQ... 12/ 126/2
scale 1:1

H 7 / 12 mm

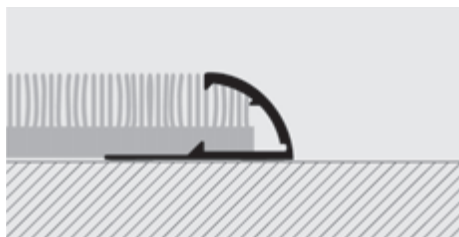


PMQ... 12A /127AS /128AS /129AS
scale 1:1

H 7 / 12 mm



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Cut the profile to the necessary length.
2. Fix the "PROMOQUETTE" to the floor using screws/nails or double-sided adhesive tape.
3. Insert the carpeting into the curved side with the necessary tension.
4. Apply pressure evenly over the edge of the profile until it closes over and secures the carpeting.

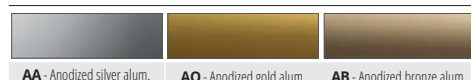
ANODIZED GOLD and SILVER ALUMINIUM ADHESIVE
thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PMQAA 12A	7/12	5,93	16,01
PMQAO 12A	7/12	5,93	16,01
PMQAB 12A	7/12	5,93	16,01
PMQAA 12	7/12	4,55	12,29
PMQAO 12	7/12	4,55	12,29

"A" at the end of the product code = Item with adhesive

The code of the selected colour must be added to the article code.
E.g.: PMQ... 12A (chosen colour Anodized gold alum.) PMQAO 12A.

COLOURS



ANODIZED GOLD and SILVER ALUMINIUM
thermo packed - bar length 0,67 lm - pack. 2 Pcs

Article	H mm	€/Pc
PMQAA 126/2	7/12	8,01
PMQAO 126/2	7/12	8,01

ANODIZED SILVER ALUMINIUM ADHESIVE
thermo packed - bar length 0,73 lm - pack. 20 Pcs

Article	H mm	€/Pc
PMQAA 127AS	7/12	5,46
PMQAO 127AS	7/12	5,46

ANODIZED GOLD, SILVER and BRONZE ALUM. ADHESIVE
thermo packed - bar length 0,93 lm - pack. 20 Pcs

Article	H mm	€/Pc
PMQAA 129AS	7/12	6,71
PMQAO 129AS	7/12	6,71

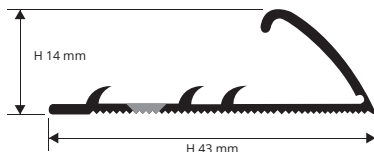
PROMOQUETTE FIX

ANODIZED SILVER ALUMINIUM
PUNCHED OR NOTCHED

PROMOQUETTE FIX is a profile in anodized aluminium made as a terminal profile to edge carpeted floors held under tension or simply laid with double-sided adhesive tape. Two versions are available: notched or with holes/notches for laying under tension and then permanently fixed with screws/nails; or the punched version to edge without holding under tension. **PROMOQUETTE FIX** ensures an impeccable finish to the edge of carpeting that is not always perfectly cut. It speeds up laying time and the result is attractive.

carpet gripper profiles

PMF... 14D
scale 1:1

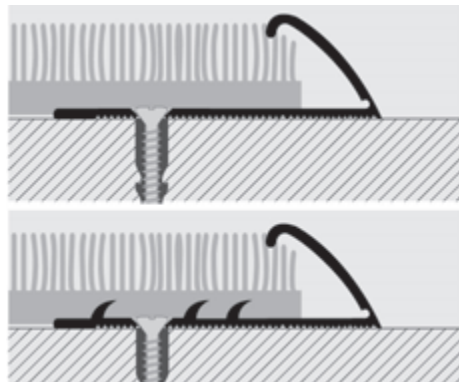


H 14 mm

H 43 mm



EXAMPLES OF LAYING



ANODIZED SILVER ALUMINIUM
thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PMFAA 14D	14	7,74	20,90

"D" at the end of the product code = Item with notched
"F" at the end of the product code = Punched item

The code of the selected colour must be added to the article code.
E.g.: PMF... 14F (chosen colour anodized gold alum.) PMFAO 14F.

COLOURS



INSTRUCTIONS FOR LAYING

1. Cut the profile to the necessary length.
2. Fix the "PROMOQUETTE FIX" to the floor using screws/nails.
3. Insert the carpeting into the curved side with the necessary tension.
4. Apply pressure evenly over the edge of the profile until it closes over and secures the carpeting.

PROMOQUETTE GIN is a profile in anodized aluminium with tap-down edge for edging or joining floors in carpeting, PVC, linoleum, ceramic tiles/wood, etc. Two versions are available: punched for laying under tension and then permanently fixed with screws/nails or the adhesive version for laying with glue and which can be taken up if required. **PROMOQUETTE GIN** guarantees an impeccable finish and offers the dual function of both joining and of covering any flawed edges of the floors. It speeds up laying time and the result is attractive.

PROMOQUETTE GIN

ANODIZED ALUMINIUM WITH SELF-ADHESIVE AND PUNCHED



ANODIZED GOLD, SILVER AND BRONZE ALUMINIUM ADHESIVE thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

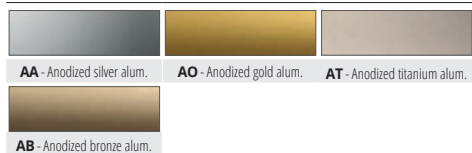
Article	H mm	€/lm	€/Pc
PMGAA 813A	8/13	9,81	26,49



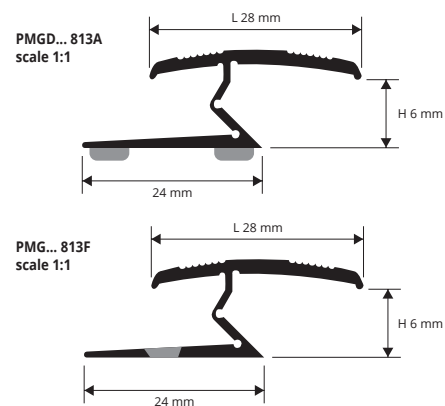
ANODIZED GOLD, SILVER AND BRONZE ALUMINIUM PUNCHED thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PMGAA 813F	8/13	7,74	20,90
PMGAO 813F	8/13	7,74	20,90
PMGAB 813F	8/13	7,74	20,90
PMGAT 813F	8/13	7,74	20,90

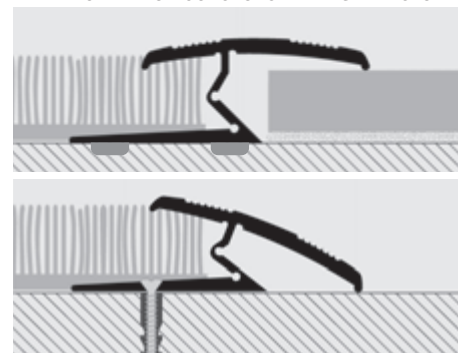
COLOURS



carpet gripper profiles



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Cut the profile to the necessary length.
2. Fix the "PROMOQUETTE GIN" to the floor using screws/nails or two-sided adhesive tape.
3. Lay the required floor, inserting the carpeting, PVC, linoleum, ceramic tile or wood under the upper curved part.
4. Apply pressure evenly on the edges of the profile until they close and secure the flooring on both sides.



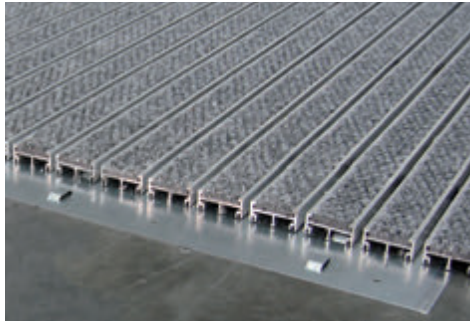


**PROENTRANCE
MATT
SYSTEM**

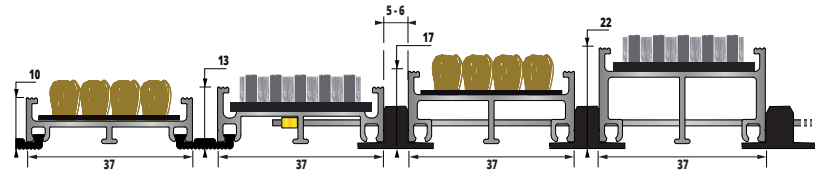


PROENTRANCE MATT SYSTEM

PROENTRANCE MATT SYSTEM is an entrance mat, made of aluminium guides and joined by a PVC joint. It is an effective barrier to retain dust, moisture and dirt. The strong materials used and the modern design ensure a high durability, significantly reduce the possibility of slipping. Suitable for environments subject to heavy pedestrian traffic such as airports, hotels, offices, shopping centers, shops, leisure places. Available in 4 heights: 10, 13, 17 and 22 mm.



4 HEIGHTS AVAILABLES



PROENTRANCE MATT BRUSH

Article	H insert mm	H total mm	Colour	€/m ²
PENTSP10GC	10	15	GC	487,00 *
PENTSP10GA	10	15	GA	487,00 *
PENTSP13GC	13	17	GC	512,00 *
PENTSP13GA	13	17	GA	512,00 *
PENTSP17GC	17	21	GC	546,00 *
PENTSP17GA	17	21	GA	546,00 *
PENTSP22GC	22	26	GC	594,00 *
PENTSP22GA	22	26	GA	594,00 *

PROENTRANCE MATT BRUSH AND DRY

Article	H insert mm	H total mm	Colour	€/m ²
PENTSA10GC	10	14	GC	593,00 *
PENTSA10GA	10	14	GA	593,00 *
PENTSA13GC	13	17	GC	619,00 *
PENTSA13GA	13	17	GA	619,00 *
PENTSA17GC	17	20	GC	653,00 *
PENTSA17GA	17	20	GA	653,00 *
PENTSA22GC	22	25	GC	701,00 *
PENTSA22GA	22	25	GA	701,00 *

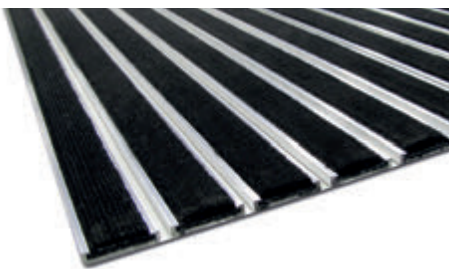
PROENTRANCE MATT CARPET

Article	H insert mm	H total mm	Colour	€/m ²
PENTMO10GC	10	14	GC	631,00 *
PENTMO10GA	10	14	GA	631,00 *
PENTMO13GC	13	17	GC	677,00 *
PENTMO13GA	13	17	GA	677,00 *
PENTMO17GC	17	20	GC	695,00 *
PENTMO17GA	17	20	GA	695,00 *
PENTMO22GC	22	25	GC	769,00 *
PENTMO22GA	22	25	GA	769,00 *

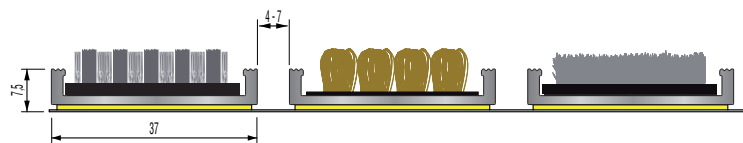


PROENTRANCE MATT SLIM SYSTEM

PROENTRANCE MATT SLIM SYSTEM is an entrance mat with raw aluminium structure glued on a polyethylene terephthalate (PET) mat. It constitutes a real cleaning barrier: it ensures optimal protection and the permanence of soils subjected to intense traffic: pedestrians, supermarket trolleys and shopping centers. Lightweight, easy to handle and easy to maintain, it is installed on the back or in a recessed position, inside or outside under shelter (as an entrance airlock).



3 TYPES OF INSERT



PROENTRANCE MATT SLIM BRUSH

Article	H insert mm	H total mm	Colour	€/m ²
PENTSSPGC	7,5	12	GC	504,00 *
PENTSSPGA	7,5	12	GA	504,00 *

PROENTRANCE MATT SLIM BRUSH AND DRY

Article	H insert mm	H total mm	Colour	€/m ²
PENTSSAGC	7,5	11	GC	611,00 *
PENTSSAGA	7,5	11	GA	611,00 *

PROENTRANCE MATT SLIM CARPET

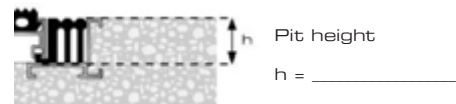
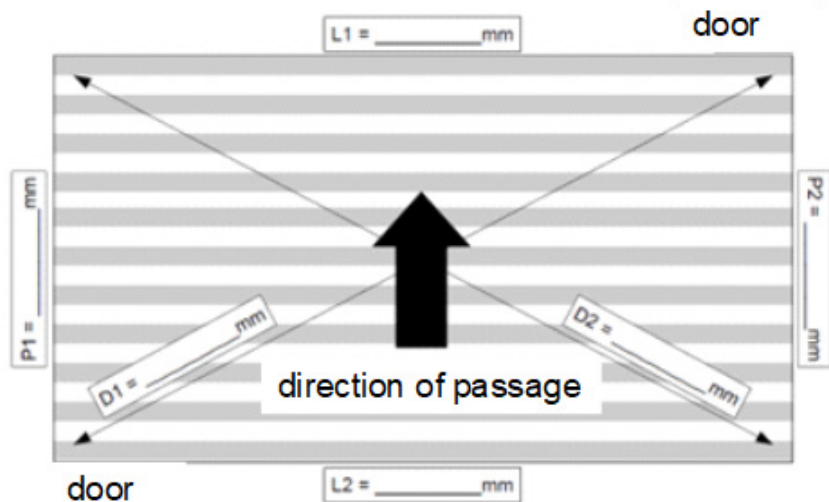
Article	H insert mm	H total mm	Colour	€/m ²
PENTSMOGC	7,5	11	GC	643,00 *
PENTSMOGA	7,5	11	GA	643,00 *



ORDER FORM

Order form to be returned to your local agent

Company name		Date	
First name		Ref. Building site	
Tel.		Delivery address	
E-mail		Ref. Product / Cod.Prod.	



Rubber finishing profiles supplied on L1 and L2, can be cut when laying the carpet

Please write on the floor plan the internal dimensions of the frame (we will calculate the dimensions of the carpet). Measure and write the dimensions of the 4 sides and the dimensions of the 2 diagonals of the carpet.

Legenda:

- L1 and L2 = Guide length
- P1 and P2 = Depth
- D1 and D2 = Diagonal
- Direction of passage

Important;

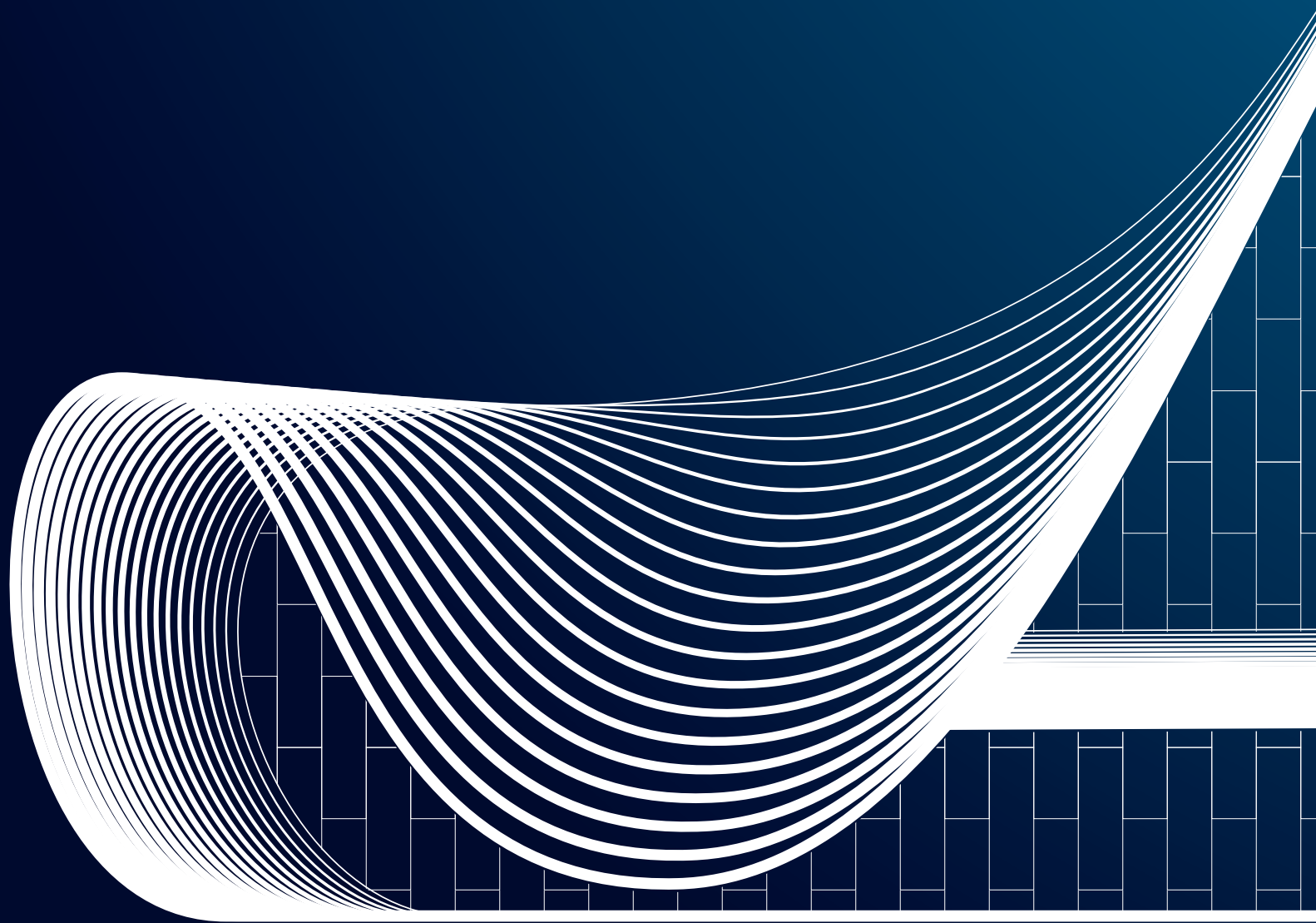
When the length of the rails (L1 and L2) is >3,500 mm, in case of installation of the Proentrance Matt Slim model, or >4,000 mm in case of installation of Proentrance Matt, The width of the door and its position on the floor plan must be indicated.

In case of "Irregular" dimensions or particular shapes, a cost increase of 15% will be applied on the list price.

Tolerance of production:

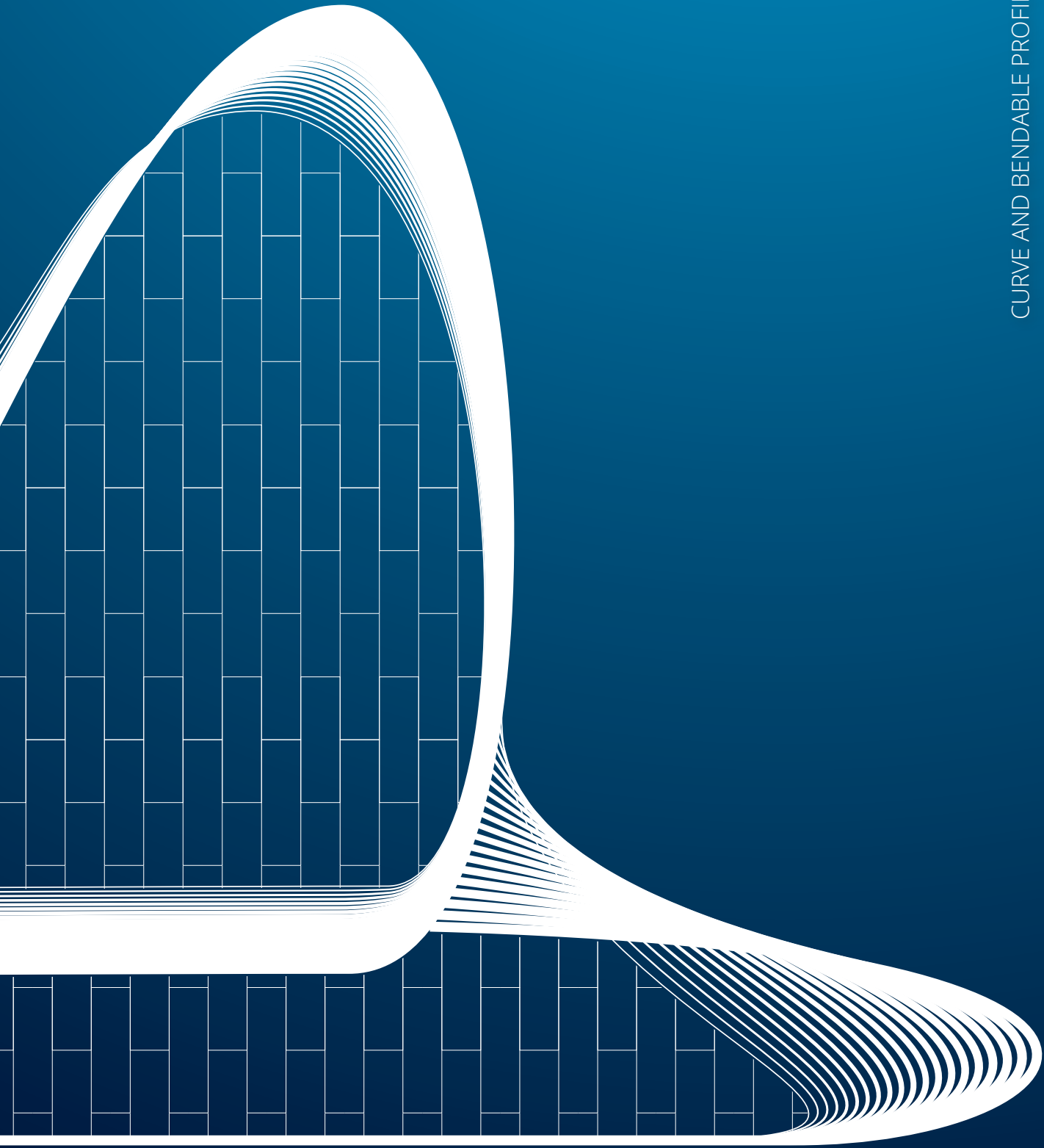
- Depth P1 and P2 = +/- 6 mm
- Length L1 and L2 = +/- 2 mm

Signature and stamp



An interpretation of:
Heydar Aliyev Cultural Center, Zaha Hadid, BAKU (Azerbaijan), 2012

CURVE AND BENDABLE PROFILES



PRO CURVE LINE

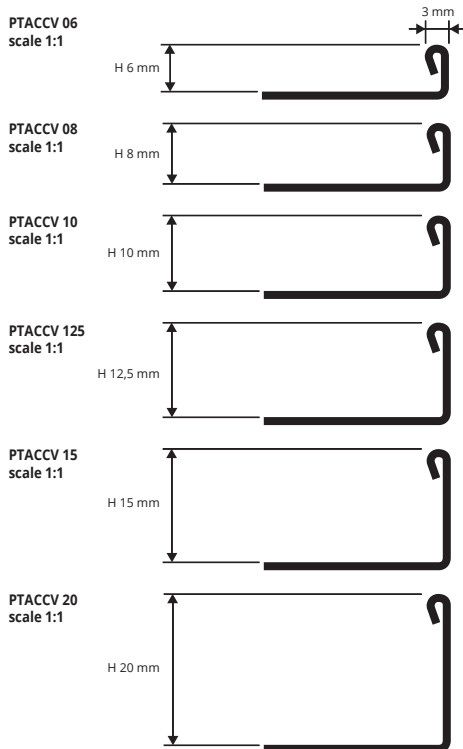
PRO CURVE LINE are a range of profiles that may be curved/shaped, with a special system of perforations allowing them to be bent so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements. The profiles in the PRO CURVE LINE may be used as transition or edging profiles or to create joining and expansion joints on any type of ceramic, parquet, wood, laminate/melamine coated wood, marble, carpeted, Palladian, Venetian floor, etc. The profiles are made in AISI 304/1.4301-V2A stainless steel, aluminium and brass and may be easily shaped by using the PROCURVE MACHINE to bend the profiles mechanically.

BENDABLE

PROTERMINAL CURVE

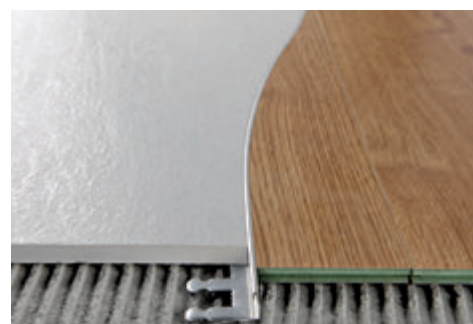
STAINLESS STEEL AISI 304/1.4301-V2A CURVABLE

PROTERMINAL CURVE are a range of edging and joining profiles that may be curved/shaped, with a special system of perforations allowing them to be bent so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements and with a separation of 3 mm. The product is made in stainless steel AISI 304/1.4301-V2A in various heights (6, 8, 10, 12,5, 15 and 20 mm) in 2.7 m bars.



POLISHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm

Article	H mm	€/lm	€/Pc
PTACCV 06	6	11,85	32,00
PTACCV 08	8	12,17	32,86
PTACCV 10	10	12,63	34,10
PTACCV 125	12,5	13,10	35,37
PTACCV 15	15	15,40	41,58
PTACCV 20	20	16,30	44,01



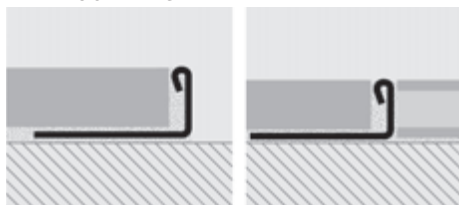
BRUSHED STAINLESS ST. AISI 304/1.4301-V2A with protective film bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm

Article	H mm	€/lm	€/Pc
PTACSCV 08	8	15,83	42,74
PTACSCV 10	10	16,43	44,36
PTACSCV 125	12,5	17,03	45,98

COLOURS



EXAMPLES OF LAYING



LAYING INSTRUCTIONS

1. Choose the "PROTERMINAL CURVE" with the required height and material. 2. Cut the profile to the necessary length, calculating the total length. 3. Bend the profile mechanically with the PROCURVE MACHINE. 4. If necessary fix with screws and screw anchors or simply insert the punched base under the floor laid with the same adhesive. If it is used as a joining profile, bring each floor to the edge of the profile.

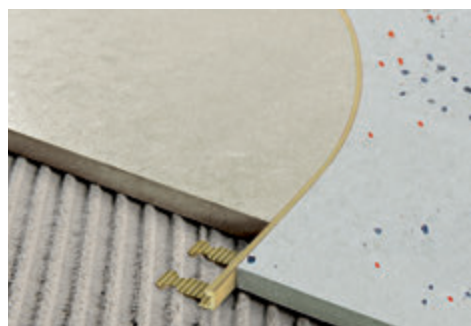
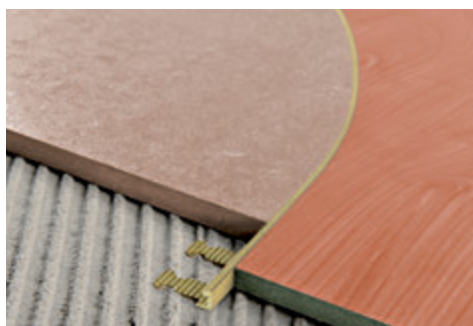


SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS

PROTERMINAL CURVE are a range of edging and joining profiles that may be curved/shaped. They feature a special system of perforations allowing them to be bent easily so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements and with a separation of 3 mm of sandable profile. The product is made in natural brass in 2.7 m bars and heights of 6, 8, 10, 12.5, 15 and 20 mm.

PROTERMINAL CURVE

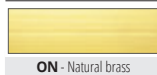
NATURAL BRASS CURVABLE



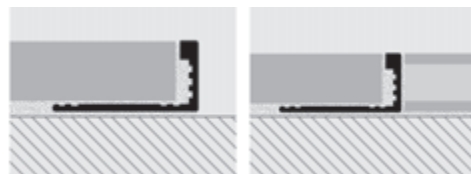
NATURAL BRASS CURVABLE thermo packed 10pcs
bar length 2,7 lm - pack. 40 Pcs - 108 lm (H:15; 20 mm - 54 lm)

Article	H mm	€/lm	€/Pc
PTONCV 06	6	10,86	29,32
PTONCV 10	10	12,02	32,45
PTONCV 125	12,5	12,95	34,97
PTONCV 15	15	13,89	37,50
PTONCV 20	20	15,93	43,01

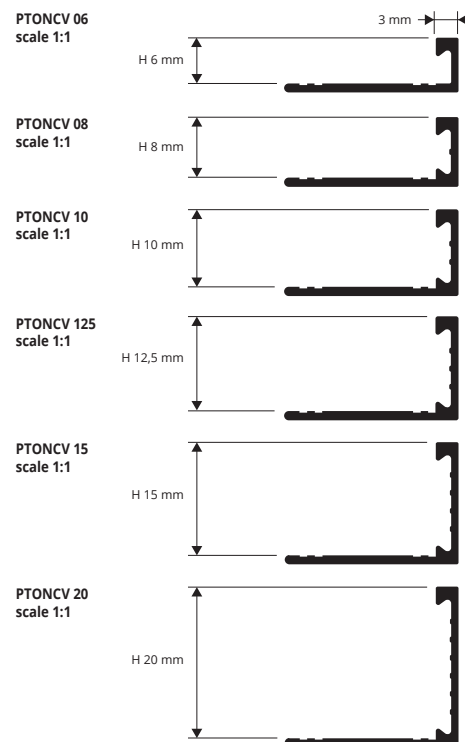
COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "PROTERMINAL CURVE" in the required height and material. 2. Cut the profile to the necessary length, calculating the total length. 3. Bend the profile to the necessary length, calculating the total length. 4. If necessary fix with screws and screw anchors or simply insert the punched base under the floor laid with the same adhesive. Any oxidation marks may be easily removed with specific chemical products (Sidel-Smac, etc.). If it is used as a joining profile, bring each floor to the edge of the profile.

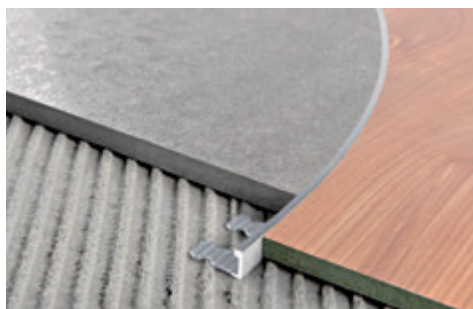


BENDABLE

PROTERMINAL CURVE are a range of edging and joining profiles that may be curved/shaped. They feature a special system of perforations allowing them to be bent easily so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements and with a separation of 3 mm of sandable profile. The product is made in natural aluminium in 2.7 m bars and heights of 6, 8, 10, 12.5, 15 and 20 mm.

PROTERMINAL CURVE

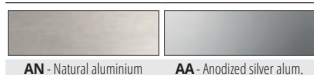
NATURAL ALUMINIUM CURVABLE



NATURAL ALUMINIUM CURVABLE thermo packed 10 Pcs
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PTANCV 06	6	4,28	11,56
PTANCV 08	8	4,50	12,15
PTANCV 10	10	4,61	12,45
PTANCV 125	12,5	4,77	12,88
PTANCV 15	15	5,12	13,82
PTANCV 20	20	5,81	15,69

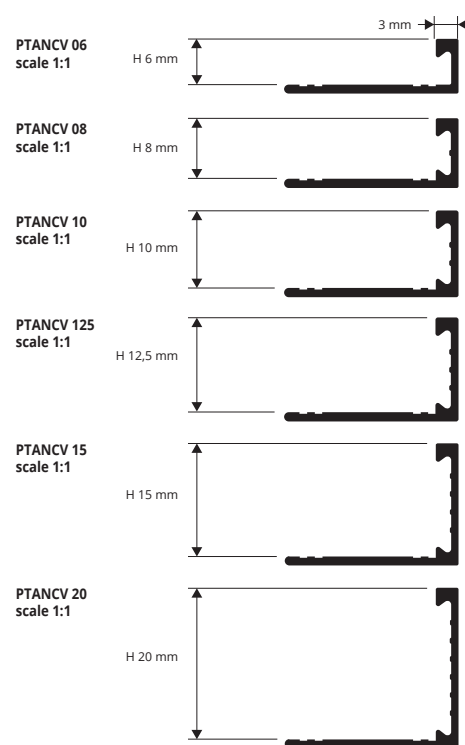
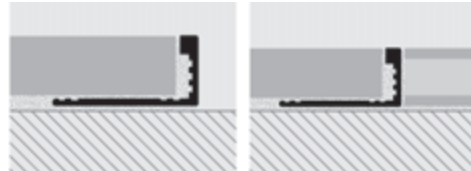
COLOURS



ANODIZED SILVER ALUMINIUM CURVABLE thermo packed 10 Pcs
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PTAACV 08	8	6,63	17,90
PTAACV 10	10	6,83	18,44
PTAACV 125	12,5	7,19	19,41
PTAACV 15	15	7,50	20,25

EXAMPLES OF LAYING (for laying instructions, see above)

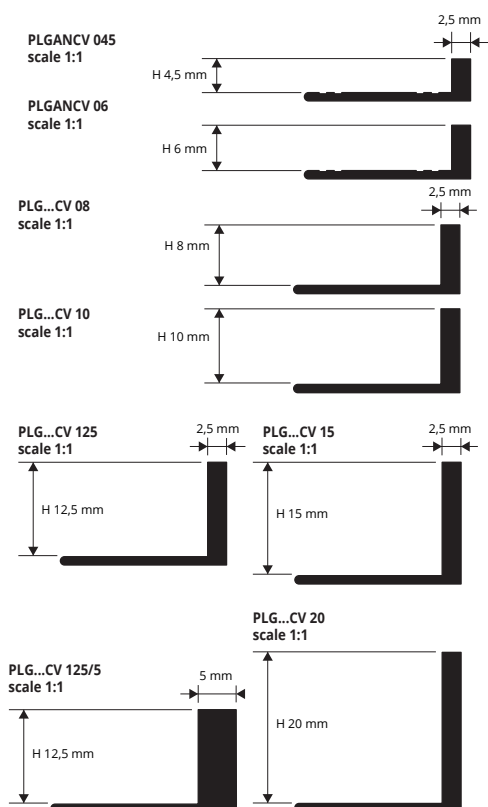


PROLEVIGAL CURVE

BRASS, NATURAL ALUMINIUM

PROLEVIGAL are separating profiles used to create the technical joint in the special types of pavements such as marble- Venice- palladium ones, that must be smoothed after their laying process. The particular "L" shape with the cut/drilled base and 2,5 mm thick vertical edge consent the perfect smoothing and constant thickness as well. Available in natural aluminium and natural brass, various thickness.

BENDABLE



NATURAL BRASS thermo packed 10 Pcs
bar length 2,7 lm - pack. 20 Pcs - 54 lm

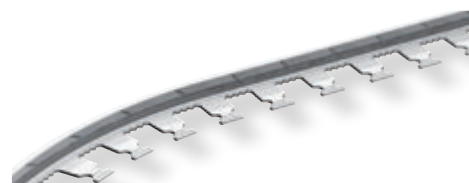
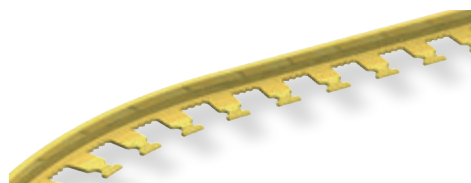
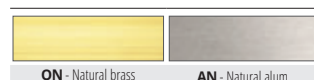
Article	H mm	€/lm	€/Pc
PLGONCV 08	8	14,14	38,18
PLGONCV 10	10	14,73	39,77
PLGONCV 125	12,5	15,74	42,50
PLGONCV 125/5	12,5	30,54	82,46
PLGONCV 15	15	17,10	46,17
PLGONCV 20	20	20,12	54,32



NATURAL ALUMINIUM thermo packed 10 Pcs
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PLGONCV 045	4,5	3,61	9,75
PLGONCV 06	6	3,93	10,61
PLGONCV 08	8	4,39	11,85
PLGONCV 10	10	4,47	12,07
PLGONCV 125	12,5	4,90	13,23
PLGONCV 15	15	5,41	14,61
PLGONCV 20	20	6,26	16,90

COLOURS

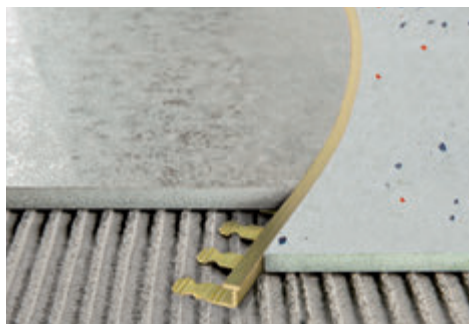
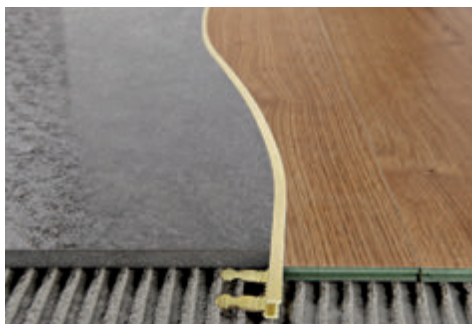


© 2020 All rights reserved by Progress Profiles. Printed in Italy

PROLEGANT CURVE are a range of edging and joining profiles that may be curved/shaped. They feature a special system of perforations allowing them to be bent easily so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements and with a separation of 6 mm of sandable profile. The product is made in natural brass in 2.7 m bars and heights of 8-10-12.5 and 14 mm.

PROLEGANT CURVE

NATURAL BRASS CURVABLE



NATURAL BRASS CURVABLE thermo packed 5 Pcs
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PELONCV 08	8	18,10	48,87
PELONCV 10	10	18,74	50,60
PELONCV 125	12,5	19,39	52,35
PELONCV 14	14	20,98	56,65

COLOURS



PELONCV 08
scale 1:1



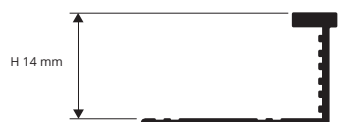
PELONCV 10
scale 1:1



PELONCV 125
scale 1:1



PELONCV 14
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



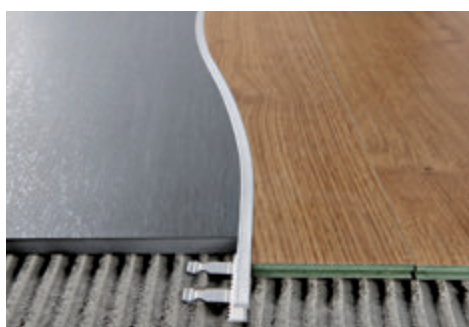
1. Choose the "PROLEGANT CURVE" in the required height and material.
2. Cut the profile to the necessary length, calculating the total length.
3. Bend the profile mechanically with the PROCURVE MACHINE.
4. If necessary fix with screws and screw anchors or simply insert the punched base under the floor laid with the same adhesive. Any oxidation marks may be easily removed with specific chemical products (Sidel-Smac, etc.).



PROLEGANT CURVE are a range of edging and joining profiles that may be curved/shaped. They feature a special system of perforations allowing them to be bent easily so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements and with a separation of 6 mm of sandable profile. The product is made in silver anodized aluminium in 2.7 m bars and heights of 8-10-12.5 mm.

PROLEGANT CURVE

ANODIZED SILVER ALUMINIUM CURVABLE



ANODIZED SILVER ALUMINIUM CURVABLE thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PELAACV 08	8	8,57	23,14
PELAACV 10	10	8,85	23,90
PELAACV 125	12,5	9,26	25,00

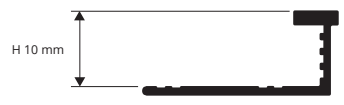
COLOURS



PELAACV 08
scale 1:1



PELAACV 10
scale 1:1



PELAACV 125
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "PROLEGANT CURVE" in the required height and material.
2. Cut the profile to the necessary length, calculating the total length.
3. Bend the profile mechanically with the PROCURVE MACHINE.
4. If necessary fix with screws and screw anchors or simply insert the punched base under the floor laid with the same adhesive. Any oxidation marks may be easily removed with specific chemical products (Sidel-Smac, etc.).



PROFINAL CURVE

NATURAL BRASS
CURVABLE

PROFINAL CURVE are a range of edging and joining profiles that may be curved/shaped. They feature a special system of perforations allowing them to be bent easily so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements and with a separation of 8 mm of sandable profile. The product is made in natural brass in 2.7 m bars and heights of 8, 10 and 12.5 mm.

BENDABLE

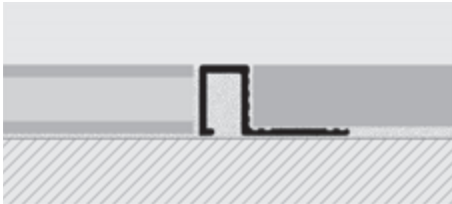
PRFONCV 10
scale 1:1



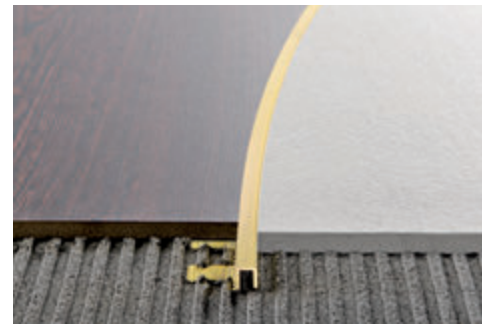
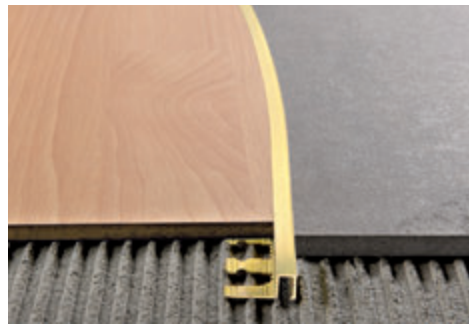
PRFONCV 125
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



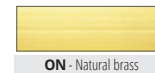
1. Choose the "PROFINAL CURVE" in the required height and material. 2. Cut the profile to the necessary length, calculating the total length. 3. Bend the profile mechanically with the PROCURVE MACHINE. 4. If necessary fix with screws and screw anchors or simply insert the punched base under the floor laid with the same adhesive. Any oxidation marks may be easily removed with specific chemical products (Sidol-Smac, etc.). If it is used as a joining profile, bring each floor to the edge of the profile.



NATURAL BRASS CURVABLE thermo packed 5 Pcs
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PRFONCV 10	10	21,71	58,62
PRFONCV 125	12,5	23,74	64,10

COLOURS



PROFINAL CURVE

ANODIZED SILVER ALUMINIUM
CURVABLE

PROFINAL CURVE are a range of edging and joining profiles that may be curved/shaped. They feature a special system of perforations allowing them to be bent easily so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements and with a separation of 8 mm of sandable profile. The product is made in silver anodized aluminium in 2.7 m bars and heights of 8, 10 and 12.5 mm.

PRFAACV 08
scale 1:1



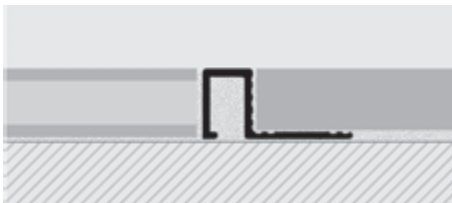
PRFAACV 10
scale 1:1



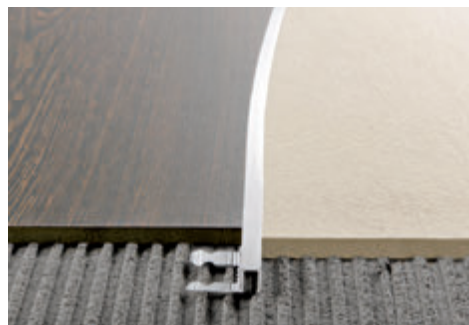
PRFAACV 125
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



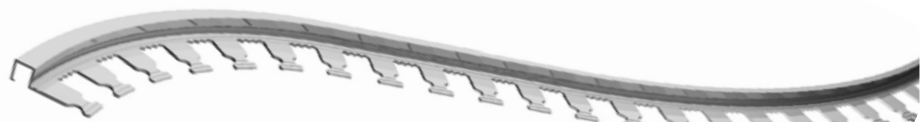
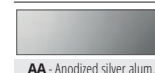
1. Choose the "PROFINAL CURVE" in the required height and material. 2. Cut the profile to the necessary length, calculating the total length. 3. Bend the profile mechanically with the PROCURVE MACHINE. 4. If necessary fix with screws and screw anchors or simply insert the punched base under the floor laid with the same adhesive. Any oxidation marks may be easily removed with specific chemical products (Sidol-Smac, etc.). If it is used as a joining profile, bring each floor to the edge of the profile.



ANODIZED SILVER ALUMINIUM CURVABLE thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PRFAACV 08	8	9,26	25,00
PRFAACV 10	10	9,74	26,30
PRFAACV 125	12,5	10,09	27,24

COLOURS



© 2020 All rights reserved by Progress Profiles. Printed in Italy

PROJOLLY CURVE is a range of terminal transition profiles that may be curved/shaped, with a special system of perforations allowing it to be bent so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements. It is made in natural brass, height H 8 - H 10mm, length 2.7 lm.

PROJOLLY CURVE

NATURAL BRASS CURVABLE



PJONCV 08
scale 1:1



PJONCV 10
scale 1:1



NATURAL BRASS CURVABLE thermo packed 5 Pcs
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PJONCV 08	8	20,54	55,46
PJONCV 10	10	21,87	59,05

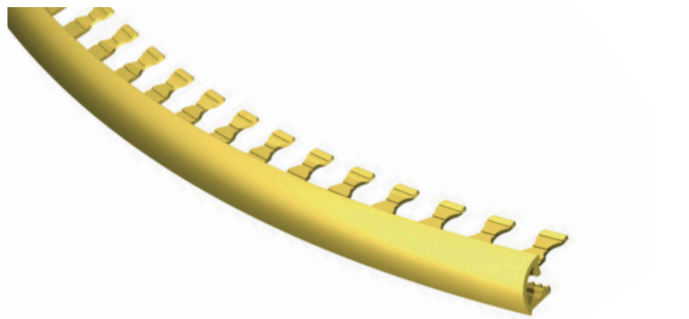
COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "PROJOLLY CURVE" in the required height and material.
2. Cut the profile to the necessary length, calculating the total length.
3. Bend the profile mechanically with the PROCURVE MACHINE.
4. If necessary fix with screws and screw anchors or simply insert the punched base under the floor laid with the same adhesive.



PROJOLLY CURVE is a range of terminal transition profiles that may be curved/shaped, with a special system of perforations allowing it to be bent so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements. It is made in anodized aluminium, height H 8 - H 10mm, length 2.7 lm.

PROJOLLY CURVE

ANODIZED SILVER ALUMINIUM CURVABLE



PJAACV 08
scale 1:1



PJAACV 10
scale 1:1



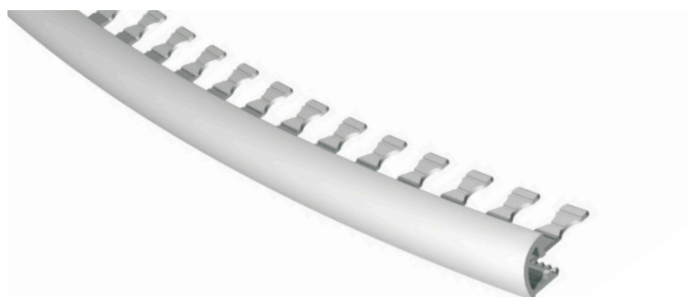
ANODIZED SILVER ALUMINIUM CURVABLE thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PJAACV 08	8	7,48	20,20
PJAACV 10	10	7,95	21,47

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "PROJOLLY CURVE" in the required height and material.
2. Cut the profile to the necessary length, calculating the total length.
3. Bend the profile mechanically with the PROCURVE MACHINE.
4. If necessary fix with screws and screw anchors or simply insert the punched base under the floor laid with the same adhesive.



TERMINAL CURVE

ANODIZED SILVER ALUMINIUM

TERMINAL CURVE is a range of edging and joining profiles that may be curved/shaped, with a special system of perforations allowing it to be bent so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements. Recommended for edging and/or joining floating floors in wood & melamine-laminated wood. It is made in anodized aluminium and in 10 wood effect finishes; it comes in various heights, length 2.7m.

BENDABLE

PINT... CV 07
scale 1:1



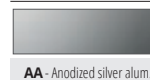
PINT... CV 11
scale 1:1



ANODIZED SILVER ALUMINIUM CURVABLE thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PINTAACV 07	7	8,09	21,84
PINTAACV 11	11	8,36	22,57

COLOURS



AA - Anodized silver alum.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "TERMINAL CURVE" in the required height and material.
2. Cut the profile to the necessary length, calculating the total length.
3. Bend the profile mechanically with the PROCURVE MACHINE.
4. If necessary fix with screws and screw anchors or simply insert the punched base under the floor laid with the same adhesive.

PROSLIDER CURVE

ANODIZED SILVER ALUMINIUM CURVABLE

PROSLIDER CURVE is a range of transition profiles that may be curved/shaped, with a special system of perforations allowing it to be bent so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements. Recommended for joining floating floors in wood, melamine laminated wood and ceramics. It is made in anodized aluminium in various heights, length 2.7 lm.

PDAACV 08
scale 1:1



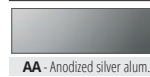
PDAACV 10
scale 1:1



ANODIZED SILVER ALUMINIUM CURVABLE thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PDAACV 08	8	10,17	27,46
PDAACV 10	10	11,74	31,70

COLOURS



AA - Anodized silver alum.

PROCURVE MACHINE

PROCURVE MACHINE is a manual profile bending machine for profiles of the CURVE SERIES. complete with wheels for all profiles

Article		€/Pc
PCM 08	PROCURVE MACHINE	1.090,12



Page	Items / series available for	MINIMUM INSIDE RADIUS	MINIMUM OUTSIDE RADIUS
114	PTACCV	30 cm	30 cm
115	PTONCV	30 cm	30 cm
115	PTANCV	30 cm	30 cm
117	PELONCV	150 cm	300 cm
117	PELAACV	200 cm	300 cm
118	PRFONCV	200 cm	
118	PRFAACV	200 cm	
119	PJONCV	200 cm	300 cm
119	PJAACV	200 cm	300 cm
120	PINTAACV	300 cm	
120	PDAACV	300 cm	
97	PCRAA 149	80 cm	80 cm
97	PCRA... 149	100 cm	100 cm





An interpretation of:
Elbphilharmonie, Herzog & De Meuron, HAMBURG (Germany), 2017

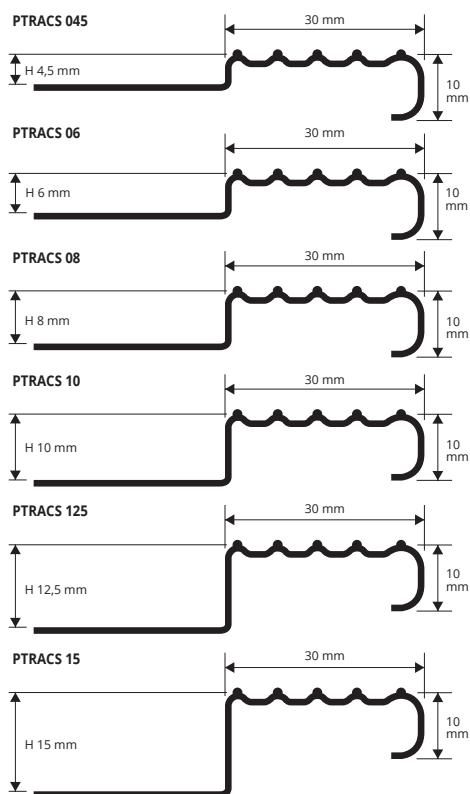
STAIR NOSINGS PROFILES

PROSTAIR ACC

BRUSHED STAINLESS STEEL AISI 304/1.4301-V2A

PROSTAIR ACC is steps protecting technical profile, designed and conceived to make the step scales made of ceramic, porcelain stoneware and others nonskid and non-slip ones ; it's to be applied before the step laying process. Manufactured in aisi 304/1.4301-V2A glazed stainless steel, with the superior side level crimped in order to increase its adhesion. It replaces special ceramic elements in refined, resistant and economic way. It is compulsory in public places for the accident prevention. It is recommended for elegant, refined industrial, commercial and private environments: available in H 4,5-6-8-10-12,5-15 mm versions. Combining with the entire series of steel profiles recommended.

STEPS



EXAMPLES OF LAYING

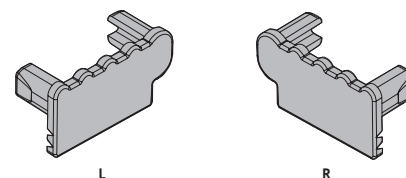


BRUSHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 15 Pcs - 40,5 lm - 10/10 mm

Article	H mm	€/lm	€/Pc
PTRACS 06	6	17,60	47,52
PTRACS 08	8	18,01	48,63
PTRACS 10	10	18,55	50,09
PTRACS 125	12,5	19,21	51,87
PTRACS 15	15	20,13	54,35

END CAP IN VARNISHED PLASTIC BRUSHED STAINLESS STEEL EFFECT
pack. 2 Pcs (1 right and 1 left)

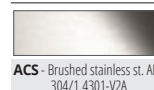
Article	H mm	€/Pack.
TPTRACS/1	4,5 + 15	3,38



LAYING INSTRUCTIONS

1. Choose the PROSTAR ACC of the desired height and material on the basis of the tile (steps) thickness.
2. Fix the first rising part laying it down at its appropriate and definitive level.
3. Fill completely the empty spaces under the profile with the tile adhesive.
4. Spread out the adhesive on the tread, lay down the profile with its cut base immersed completely in adhesive and align it so that the profile covers the riser tile edge.
5. Lay down the tread tiles and align them with the superior grazing part of the profile by drawing its back close and filling the inner space with the adhesive.

COLOURS



ACS - Brushed stainless st. AISI 304/1.4301-V2A

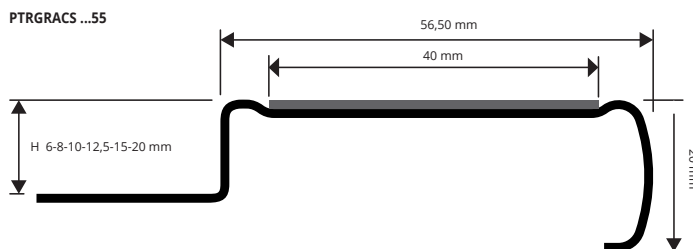
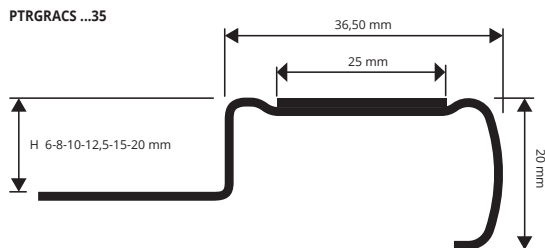




PROSTAIR GRIP ACC is an AISI 304/1.4301-V2A brushed stainless steel profile, consisting of a punched flange, ensuring perfect anchorage to the substrate, a 36,5 and 56,5 mm horizontal visually exposed surface with the carborundum stripe insert and a 20 mm vertical visually exposed flat surface. The profile is available in the heights 4,5/6/8/10/12,5/15/20 mm and is equipped with end caps made of varnished plastic in brushed steel-effect finish. The design of this profile together with the completing elements make it an elegant and appreciated solution also for modern stairs.

PROSTAIR GRIP ACC

BRUSHED STAINLESS STEEL AISI 304/1.4301-V2A



BRUSHED STAINLESS STEEL AISI 304/1.4301-V2A
with protective film - bar length 2,7 lm - width 36,50 mm

Article	H mm	Pcs/Pack	€/lm	€/Pc
PTRGRACS 0635	6	20	34,40	92,88
PTRGRACS 0835	8	20	34,72	93,74
PTRGRACS 1035	10	10	36,51	98,58
PTRGRACS 12535	12,5	10	38,63	104,30
PTRGRACS 1535	15	7	40,81	110,19
PTRGRACS 2035	20	7	44,71	120,72

BRUSHED STAINLESS STEEL AISI 304/1.4301-V2A
with protective film - bar length 2,7 lm - width 56,50 mm

Article	H mm	Pcs/Pack	€/lm	€/Pc
PTRGRACS 0655	6	20	41,64	112,43
PTRGRACS 0855	8	20	42,60	115,02
PTRGRACS 1055	10	10	44,20	119,34
PTRGRACS 12555	12,5	10	46,76	126,25
PTRGRACS 1555	15	7	48,68	131,44
PTRGRACS 2055	20	7	52,52	141,80

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the PROSTAIR GRIP ACC in the required height, according to the thickness of the floor covering and the desired profile width;
2. Lay the floor covering on the stair riser and apply the adhesive on the of stair tread, where the profile will be installed;
3. Fill the empty spaces under the profile with the adhesive for tiles. Lay the profile on the step tread, making sure that it is aligned with the stair riser;
4. Lay the floor covering on the stair tread and align;
5. Plaster the joints between the profile and the tiles.

THE ADHESIVE CARBORUNDUM STRIP (PROGRIP) IS NOT INCLUDED WITH THE PROFILE.

FOR PTRGRACS ...35 ORDER PGR... 25 (SPECIFY THE CHOSEN COLOUR).

FOR PTRGRACS ...55 ORDER PGR... 40 (SPECIFY THE CHOSEN COLOUR).

COLOURS



END CAPS - R/L - pack. 2 Pcs (1 R and 1 L)

Article	H mm	L mm	€/Pack.
TPTRGRACS 55/1	4,5+20	56,5	3,21
TPTRGRACS 35/1	4,5+20	36,5	3,21



PROGRIP is a carborundum adhesive stripe, consisting of an elastic film coated with high wear resistant abrasive grains. It is usually employed in public as well as in domestic environments to make stair steps non-slip. The stripe is available in different colors and widths to meet any technical and aesthetic requirement. If **PROGRIP** is applied directly on the step covering, it is advisable to apply two stripes on each step, rounding their ends.

PROGRIP

ADHESIVE CARBORUNDUM - 7 COLOURS

ADHESIVE NON-SLIP STRIP for STEPS - rolls length 18,2 lm

Article	Width mm	€/lm	€/Roll
PGRN 25	25	2,76	50,23
PGRG 25	25	4,70	85,54
PGRY 25	25	4,55	82,81
PGRN 40	40	4,14	75,35
PGRG 40	40	8,25	150,15
PGRY 40	40	8,25	150,15

COLOURS

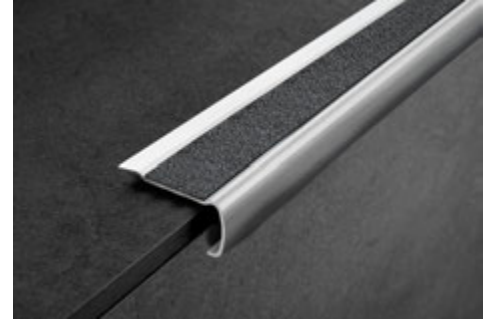
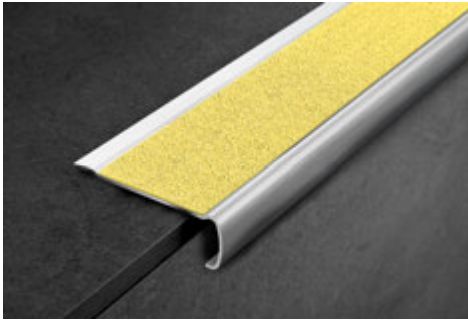


PROSTYLE GRIP ACC

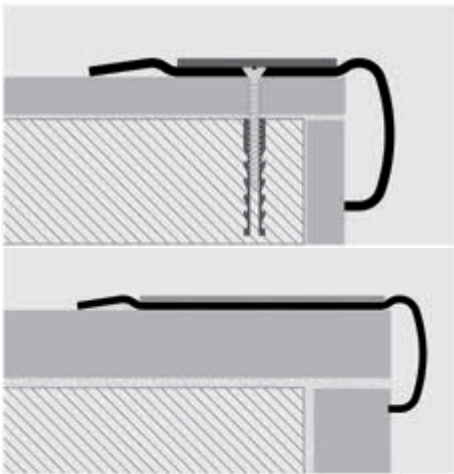
BRUSHED STAINLESS STEEL
AISI 304/1.4301-V2A

PROSTYLE GRIP ACC is a non-slip profile in AISI 304/1.4301-V2A brushed stainless steel, consisting of a 40 or 60 mm horizontal top with a groove for the insertion of a non-slip carborundum stripe and a 20mm vertical flat side. The profile can be fixed with adhesive film or with screws. The particular design of this profile makes it an elegant and appreciated solution also for modern stairs.

STEPS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



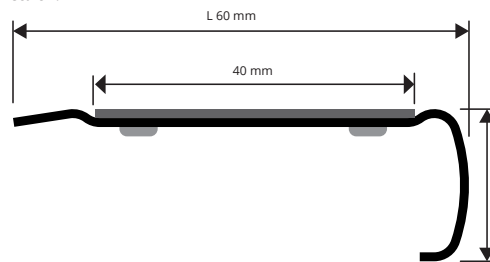
Version with adhesive

1. Choose the profile according to the desired width and cut it to the necessary length; 2. Clean the surface on which the profile is to be laid, ensuring that it is dry. Remove the protective film and place the profile, applying adequate pressure on it; 3. Apply the adhesive non-slip carborundum insert of the desired color.

Punched version

1. Choose the profile according to the desired width and cut it to the necessary length; 2. Mark the position of the holes using the existing holes on the profile as reference; 3. Drill the step using a drill with 5mm diameter and insert the 5x25mm screws; 4. Screw the profile to the step; 5. Apply the adhesive non-slip carborundum insert of the desired color.

PSYGRACS 6020
scale 1:1



BRUSHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PSYGRACS 6020A	60	37,03	99,98
PSYGRACS 6020F	60	35,35	95,45

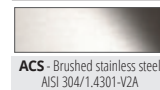
Without adhesive version deduct 3,00 €/LM to the gross price

The adhesive carborundum strip (PROGRIP) is not included with the profile.

For PSYGRACS 6020A/F order PGR... 40 (Specify the chosen colour).

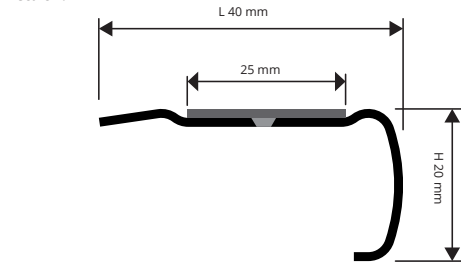
For PSYGRACS 4020A/F order PGR... 25 (Specify the chosen colour).

COLOURS



ACS - Brushed stainless steel
AISI 304/1.4301-V2A

PSYGRACS 4020
scale 1:1



BRUSHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PSYGRACS 4020A	40	31,39	84,75
PSYGRACS 4020F	40	29,46	79,54

Without adhesive version deduct 3,00 €/LM to the gross price

END CAPS STAINLESS STEEL - R/L - pack. 2 Pcs - (1 R and 1 L)

Article	L mm	€/Pack.
TPSYGRACS 6020/1	60	3,38
TPSYGRACS 4020/1	40	3,38

Articles not for sale singly

**6020A/6020F - ITEM AVAILABLE
WHILE STOCKS LAST.**

© 2020 All rights reserved by Progress Profiles. Printed in Italy

PROGRIP

ADHESIVE CARBORUNDUM - 7 COLOURS

PROGRIP is a carborundum adhesive stripe, consisting of an elastic film coated with high wear resistant abrasive grains. It is usually employed in public as well as in domestic environments to make stair steps non-slip. The stripe is available in different colors and widths to meet any technical and aesthetic requirement. If **PROGRIP** is applied directly on the step covering, it is advisable to apply two stripes on each step, rounding their ends.



ADHESIVE NON-SLIP STRIP for STEPS - rolls length 18,2 lm

Article	Width mm	€/lm	€/Roll
PGRN 25	25	2,76	50,23
PGRG 25	25	4,70	85,54
PGRY 25	25	4,55	82,81
PGRN 40	40	4,14	75,35
PGRG 40	40	8,25	150,15
PGRY 40	40	8,25	150,15

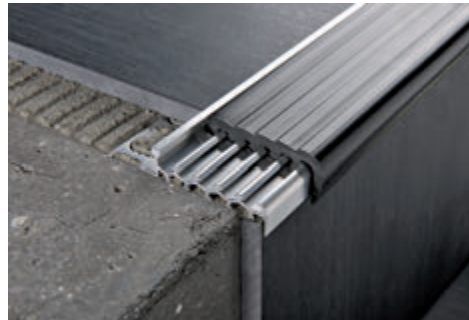
COLOURS



PROSTAIR 50 is a technical square used to make the step nonskid and non-slip, protects the ceramic stairs steps preventing from accidents. It is made up of a rigid aluminium base equipped with a particular toothing on the vertical stem which strengthens the anchorage of the adhesive/tile to the square. The aluminium base varies according to the thickness of the tile used in the step, and to a lined insert in vinyl rubber available in several colors. The insert is already applied to the aluminium base. It is compulsory in public places in compliance with EEC norms and prevents from accidents.

PROSTAIR 50

NATURAL ALUMINIUM
+ VINYL RESIN / RUBBER INSERT



NATURAL ALUMINIUM + VINYL RESIN / RUBBER INSERT
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PTR50 10...	10	22,98	62,05
PTR50 125...	12,5	23,69	63,96
PTR50 15...	15	24,91	67,26

The code of the selected colour must be added to the article code.
E.g.: PTR50 08... (chosen colour grey) PTR50 08G.

COLOURS

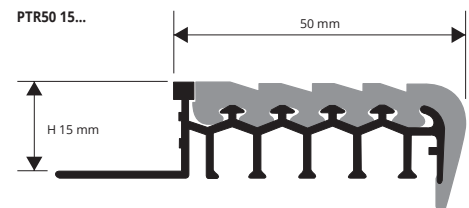
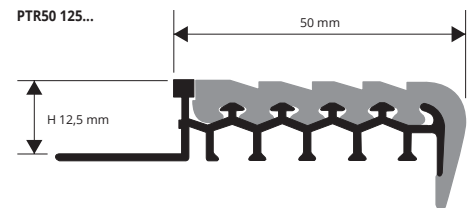
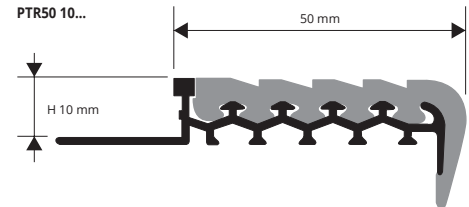
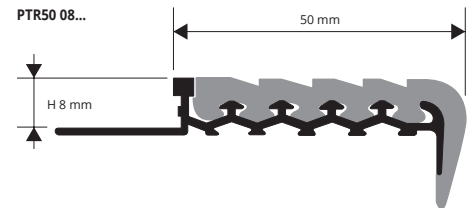
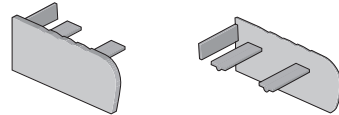
		
G - Gray (E83)	N - Black (E85)	B - Beige (E84)

END CAP IN PVC - pack. 2 Pcs (1 R and 1 L)

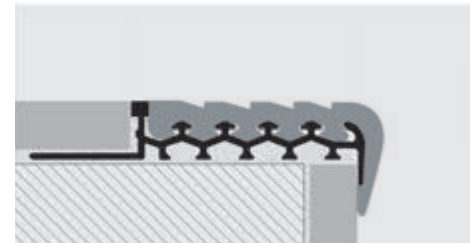
Article	H mm	€/Pack.
TPTR 50.../1	10-12,5-15	3,38

The code of the selected colour must be added to the article code.
E.g.: TPTR50 ... (chosen colour grey) TPTR50 G.

Articles not for sale singly



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose a PROSTAIR 50 height and color corresponding to the thickness of the tile. 2. Fix the riser laying it at the appropriate and definitive height. 3. Fill the empty spaces under the square completely with adhesive. 4. Rest the adhesive on the tread, lay the square with the base cut in the adhesive and line it up so that the square covers the tile edge of the riser. 5. Lay the tiles of the tread lining them up with upper part of the square so that it meets with the edge.

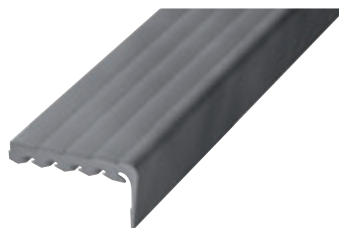
INTERCHANGEABLE INSERT for Prostair 50

VINYL RESIN / RUBBER

INTERCHANGEABLE VINYL RESIN / RUBBER INSERT
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PTG50 ...	10-12,5-15	7,66	20,68

Universal insert suitable for four profile heights.
The code of the selected colour must be added to the article code.
E.g.: PTG50... (chosen colour grey) PTG50 G.

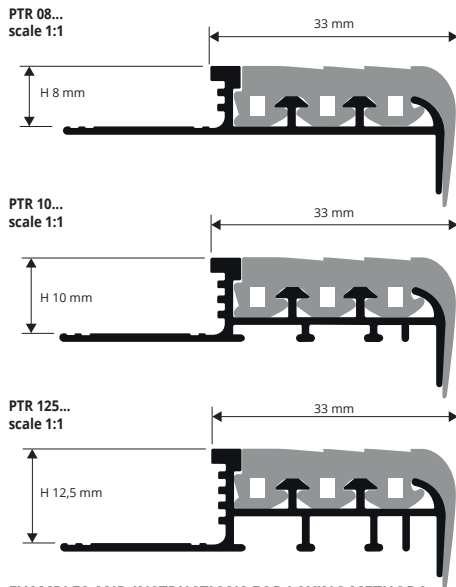


PROSTAIR

NATURAL ALUMINIUM
+ VINYL RESIN / RUBBER INSERT

PROSTAIR is a step nosing profile used to improve slip and slide resistance on the step, to protect ceramic steps and to prevent accidents. It consists of a rigid aluminium base and a changeable vinyl rubber insert available in various colours and widths. Compulsory in public environments to comply with EEC accident-prevention standards.

STEPS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



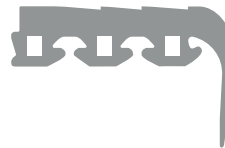
1. Choose the PROSTEP/PROSTAIR in the required width and colour according to the thickness of the tile.
2. First fix the riser part, placing it at the correct and final height.
3. Fill the empty spaces under the profile with the tile adhesive.
4. Apply the adhesive to the tread, lay the profile with the punched base fully sunk into the adhesive and align the profile so that its lip covers the edge of the riser tile.
5. Lay the tread tiles, aligning them so that they are flush with the upper and rear part of the profile.



INTERCHANGEABLE VINYL RESIN / RUBBER INSERT

bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	€/ml	€/Pc
PTGRB	4,73	12,77
PTGRN	4,73	12,77
PTGRG	4,73	12,77



COLOURS

G - Gray (E83)	N - Black (E85)	B - Beige (E84)

NATURAL ALUMINIUM + VINYL RESIN / RUBBER INSERT

bar length 2,7 lm - pack. 10 Pcs - 27 lm

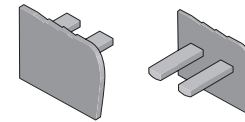
Article	H mm	€/ml	€/Pc
PTR 08...	8	13,87	37,45
PTR 10...	10	14,98	40,45
PTR 125...	12,5	15,48	41,80

Available in the colours: G - N - B - A. The code of the selected colour must be added to the article code.
E.g.: PTR 08... (chosen colour grey) PTR 08G.

END CAP IN PVC - pack. 2 Pcs (1 R and 1 L)

Article	€/Pack.
TPT .../1	3,38

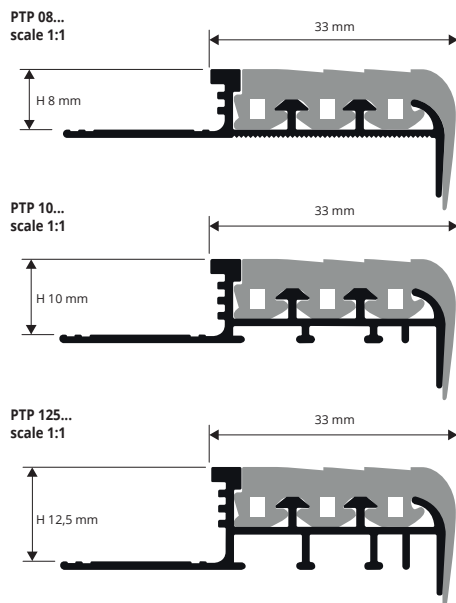
Available in the colours: G - N - B.
E.g.: TPT G/1.



PROSTEP

RIGID VINYL RESIN
+ VINYL RESIN / RUBBER INSERT

PROSTEP is a step nosing profile used to improve slip and slide resistance on the step, to protect ceramic steps and to prevent accidents. It consists of a rigid base in high-strength vinyl resin and a changeable vinyl rubber insert available in various colours and widths. Compulsory in public environments to comply with EEC accident-prevention standards.



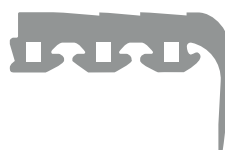
For instructions see the product above



INTERCHANGEABLE VINYL RESIN / RUBBER INSERT

bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	€/lm	€/Pc
PTGRB	4,73	12,77
PTGRN	4,73	12,77
PTGRG	4,73	12,77



COLOURS

G - Gray (E83)	N - Black (E85)	B - Beige (E84)

IMPACT PROOF VINYL RESIN + VINYL RESIN / RUBBER INSERT

bar length 2,7 lm - pack. 10 Pcs - 27 lm (PTP 08... - 54 lm)

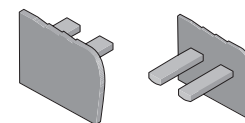
Article	H mm	€/lm	€/Pc
PTP 08...	8	6,94	18,74
PTP 10...	10	7,66	20,68
PTP 125...	12,5	8,34	22,52

Available in the colours: G - N - B.
The code of the selected colour must be added to the article code.
E.g.: PTP 08... (chosen colour grey) PTP 08G.

END CAP IN PVC - pack. 2 Pcs (1 R and 1 L)

Article	€/Pack.
TPT .../1	3,38

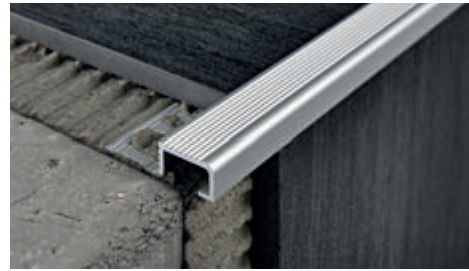
Available in the colours: G - N - B.
E.g.: TPT G/1.
Articles not for sale singly



PROBRASTE is a very elegant step nosing profile used to improve slip and slide resistance on the step. Made in natural and polished brass or natural and anodized silver aluminium, the upper part is knurled to increase adherence. Compulsory in public buildings to comply with accident-prevention regulations. Recommended for elegant, refined surroundings and for steps in wood, tiles, melamine-coated/laminated wood, marble or natural stones. Width: 8, 10, 12.5 mm.

PROBRASTE

KNURLED NATURAL BRASS
NATURAL AND ANODIZED SILVER ALUMINIUM



NATURAL BRASS thermo packed 5 Pcs
bar length 2,7 lm - pack. 20 Pcs - 54 lm

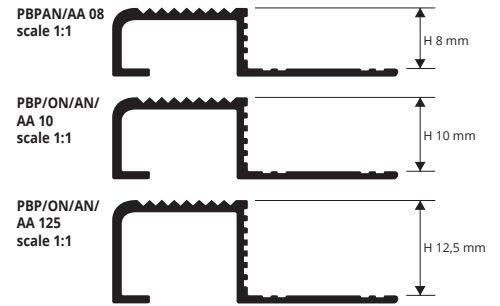
Article	H mm	€/lm	€/Pc
PBPON 10	10	27,90	75,33
PBPON 125	12,5	29,52	79,70

NATURAL ALUMINIUM thermo packed 5 Pcs
bar length 2,7 lm - pack. 20 Pcs - 54 lm

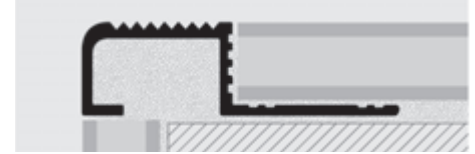
Article	H mm	€/lm	€/Pc
PBPAN 08	8	6,63	17,90
PBPAN 10	10	6,98	18,85
PBPAN 125	12,5	7,48	20,20

ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PBPAA 08	8	8,43	22,76
PBPAA 10	10	8,79	23,73
PBPAA 125	12,5	9,26	25,00



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the PROBRASTE in the required width and colour according to the thickness of the tile (stairs). 2. First fix the riser part, placing it at the correct and final height. 3. Fill the empty spaces under the profile with the tile adhesive. 4. Apply the adhesive to the tread, lay the profile with the punched base fully sunk into the adhesive and align the profile so that its lip covers the edge of the riser tile. 5. Lay the tread tiles, aligning them so that they are flush with the upper and rear part of the profile and filling the internal part with adhesive. Oxidation marks in the polished/natural brass range may be easily removed with specific chemical products (Sidel-Smac).

COLOURS



PROSTAIR BOTTON / STRIP are a tactile anti-slip botton/strip made in stainless steel AISI 316/1.4401-V4A. **PROSTAIR BOTTON / STRIP** has the function to realize the signaling lanes to the floor, and warning stairs, able to guide the blind and visually impaired. It is available with a length of 28.5 cm, a width of 3.5 cm and a thickness of 5mm and is provided with 3 stems, 2 cm high, for its fastening.

PROSTAIR BOTTON / STRIP

POLISHED, BRUSHED STAINLESS STEEL AISI 316/1.4404-V4A



PROSTAIR BOTTON
POLISHED STAINLESS STEEL AISI 316/1.4404-V4A - pack. 20 Pcs

Article	Ø mm	€/pack
PTRB 3520/20	35	133,20

PROSTAIR BOTTON STRIP
BRUSHED STAINLESS STEEL AISI 316/1.4404-V4A - pack. 10 Pcs

Article	L x H mm	€/pack
PTRB 28035/10	280 X 35	389,40

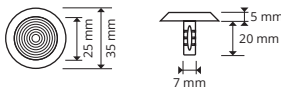
INSTRUCTIONS FOR LAYING METHODS

1. Put PROSTAIR BOTTON TEMPLATE on the desired zone. 2. Score on the support the position of the necessary holes. 3. Remove the template and drill the substrate with a tip 4 mm for a depth of approximately 2.5 cm. 4. Open the holes already made with a 8mm drill bit. 5. Remove dust residues. 6. Fill the hole with PROBAND FIX. 7. Put in the hole PROSTAIR BOTTON.

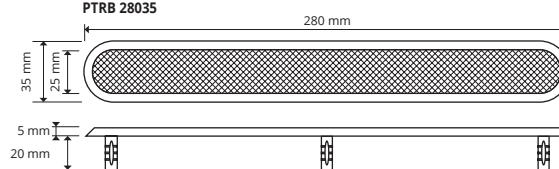
INSTRUCTIONS FOR LAYING METHODS

1. Put PROSTAIR BOTTON STRIP on the desired zone. 2. Scoring on the support in correspondence of the stems the points at which pierce. 3. Drill the substrate with a tip 4 mm for a depth of approximately 2.5 cm. 4. Open the holes already made with a 8mm drill bit. 5. Remove dust residues. 6. Fill the hole with PROBAND FIX. 7. Put in the hole PROSTAIR BOTTON STRIP.

PTRB 3520



PTRB 28035



PROSTAIR BOTTON TEMPLATE for PROSTAIR BOTTON

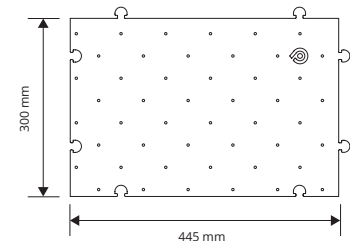
ZINC-PLATED STEEL

PROSTAIR BOTTON TEMPLATE is a mold, made in zinc-plated steel, which allows to score the points where to drilling for the mounting of PROSTAIR BOTTON. **PROSTAIR BOTTON TEMPLATE** has A Size of 30 x 44.5 cm and is Equipped with 48 holes of a diameter 4 mm. Provided with circular joints which can be connected to other molds.

ZINC-PLATED STEEL
pack. 4 Pcs

Article	L x H mm	€/pack
PTRTEM/4	445 x 300	804,40

PTRTEM

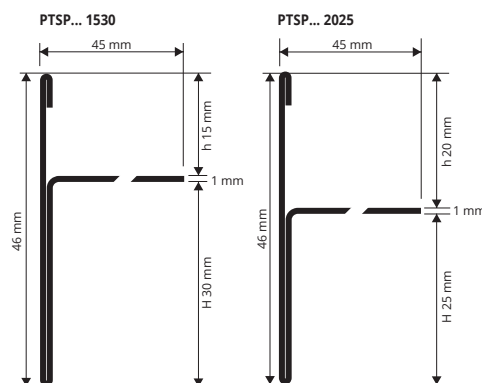
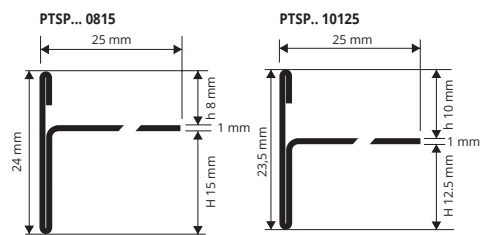


PROTERMSTEP ACC

POLISHED, BRUSHED STAINLESS
STEEL AISI 304/1.4301-V2A

PROTERMSTEP ACC is the new step cover profile made of stainless steel. Designed to protect the edge of the step and to hide the joint between the tread and the step rise. The special notched shape in the upright stem provides it with excellent anchorage between floor/glue/profile. Reversible profile.

STEPS



EXAMPLES OF LAYING for instructions see the product below



POLISHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 15 Pcs - 40,5 lm

Article	h / H mm	€/lm	€/Pc
PTSPAC 0815	08 / 15	18,42	49,73
PTSPAC 10125	10 / 12,5	18,42	49,73
PTSPAC 1530	15 / 30	35,26	95,20
PTSPAC 2025	20 / 25	35,26	95,20

EXTERNAL CORNERS - pack. 10 Pcs

Article	h / H mm	€/Pc
REPTSAC 0815/1	08 / 15	45,24
REPTSAC 10125/1	10 / 12,5	45,24
REPTSAC 1530/1	15 / 30	45,24
REPTSAC 2025/1	20 / 25	45,24

JUNCTION H 10 - 12,5 - 15 - 20 mm - pack. 10 Pcs

Article	h / H mm	€/Pc
GIPTSAC 0815/1	08 / 15	8,27
GIPTSAC 10125/1	10 / 12,5	8,27
GIPTSAC 1530/1	15 / 30	8,27
GIPTSAC 2025/1	20 / 25	8,27

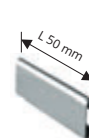
BRUSHED STAINLESS ST. AISI 304/1.4301-V2A
bar length 2,7 lm - pack. 15 Pcs - 40,5 lm

Article	h / H mm	€/lm	€/Pc
PTSPACS 0815	08 / 15	23,95	64,67
PTSPACS 10125	10 / 12,5	23,95	64,67
PTSPACS 1530	15 / 30	45,84	123,77
PTSPACS 2025	20 / 25	45,84	123,77

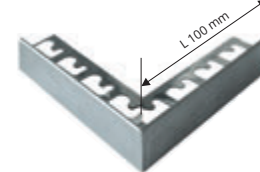
COLOURS



JOINT
GIPTSAC ..



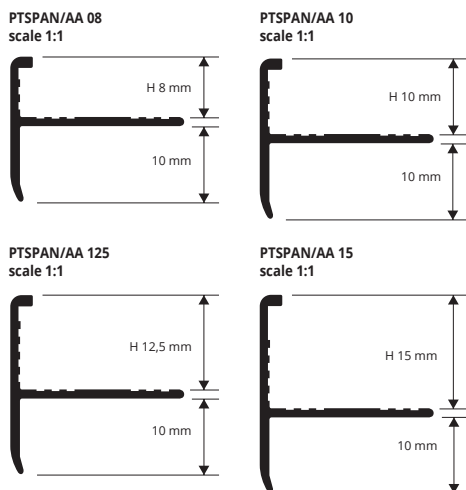
EXTERNAL CORNER (WELDED)
REPTSAC ..



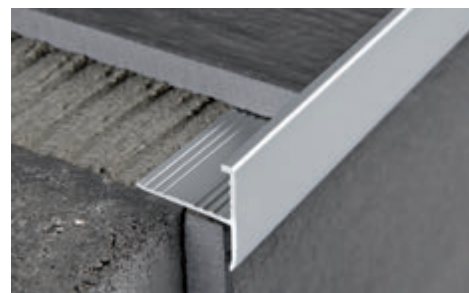
PROTERMSTEP ALL

NATURAL AND ANODIZED SILVER
ALUMINIUM

PROTERMSTEP ALL is the new step cover profile made of natural and anodized aluminium. Designed to protect the edge of the step and to hide the joint between the tread and the step rise. The special notched shape in the upright stem provides it with excellent anchorage between floor/glue/profile.



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



NATURAL ALUMINIUM
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PTSPAN 08	8	3,66	9,88
PTSPAN 10	10	3,79	10,23
PTSPAN 125	12,5	4,02	10,85
PTSPAN 15	15	4,36	11,77

ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PTSPAA 08	8	4,82	13,01
PTSPAA 10	10	4,97	13,42
PTSPAA 125	12,5	5,19	14,01
PTSPAA 15	15	5,51	14,88

COLOURS



1. Choose the PROTERMSTEP in the required width and colour according to the thickness of the tile (stairs). 2. First fix the riser part, placing it at the correct and final height. 3. Fill the empty spaces under the profile with the tile adhesive. 4. Apply the adhesive to the tread, lay the profile with the punched base fully sunk into the adhesive and align the profile so that its lip covers the edge of the riser tile. 5. Lay the tread tiles, aligning them so that they are flush with the upper and rear part of the profile and filling the internal part with adhesive.

PROSTYLE KL 10 is a step protecting profile, technical and very elegant, used to keep the step made of thin ceramic tiles and kerlite/laminam non-skid and non-slip. Product in anodized aluminium with the angle portion crimped in order to increase its adhesion. Internal height 4.5 mm. It is compulsory in public buildings to comply with accident-prevention regulations.

PROSTYLE KL 10

ANODIZED SILVER ALUMINIUM



ANODIZED SILVER ALUMINIUM
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PSYKLA 1045	4,5	9,05	24,44

COLOURS



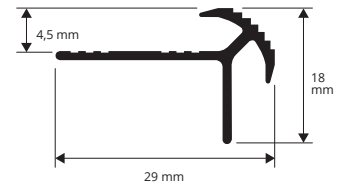
AA - Anodized silver aluminium

CAPS - pack. 2 Pcs (1 R and 1 L)

Article	H mm	€/Pack.
TPSYKLA 1045/1	4,5	3,38

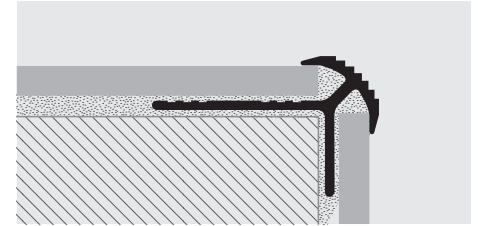
Articles not for sale singly

PSYKLA 1045
scale 1:1



1. Cut "PROSTYLE KL 10" to the desired length.
2. Lay the tiles on the step rise and apply the adhesive on the step tread where the profile will be laid.
3. Lay the profile on the step tread aligning it with the tiles of the step rise.
4. Apply the adhesive on the step tread and lay the tiles, aligning them with the profile. Remove immediately all the remains of adhesive from the surface of the profile.
5. Grout the joints between the tile and the profile, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



PROSTAIR KL 20 is a step protecting profile, technical and very elegant, used to keep the step made of thin ceramic tiles and kerlite/laminam non-skid and non-slip. Product in anodized aluminium with the upper portion crimped in order to increase its adhesion and a lower vertical tab created to cover the riser of the step. It is compulsory in public buildings to comply with accident-prevention regulations. Available height H 4.5 mm.

PROSTAIR KL 20

ANODIZED SILVER ALUMINIUM

ANODIZED SILVER ALUMINIUM
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PTRKLA 2045	4,5	7,54	20,36

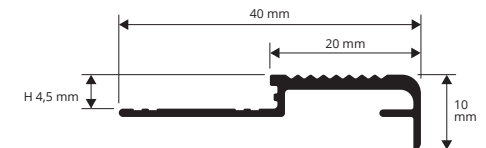
COLOURS



AA - Anodized silver aluminium

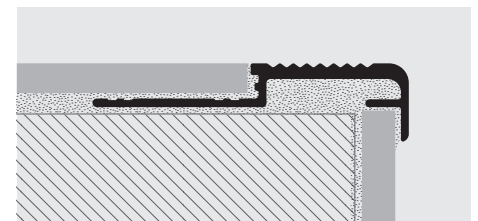


PTRKLA 2045
scale 1:1



1. Cut "PROSTAIR KL 20" to the desired length.
2. Lay the tiles on the step rise and apply the adhesive on the step tread where the profile will be laid.
3. Fill the cavities on back of the profile with adhesive and lay it on the step tread aligning it with the tiles of the step rise.
4. Apply the adhesive on the step tread and lay the tiles, aligning them with the profile. Remove immediately all the remains of adhesive from the surface of the profile.
5. Grout the joints between the tile and the profile, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

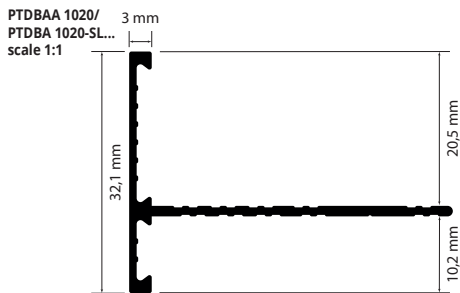


DOUBLE TERMINAL

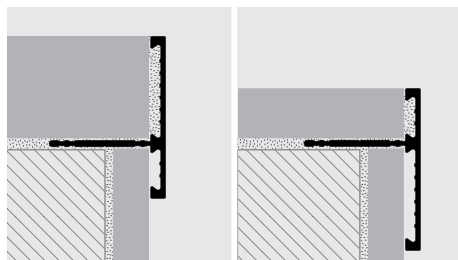
ANODIZED ALUMINIUM
VARNISHED STONE LINE ALUMINIUM

DOUBLE TERMINAL is an aluminum profile made up of a perforated flange which guarantees perfect grip with the adhesive, and on one side a smooth vertical view. The profile is suitable as a connecting profile between riser and tread in stairs covered in ceramic and natural stones and can also be used upside down, useful for being used for two different thicknesses of tile. Its particular section, availability in different finishes and special pieces such as capsules and joints make **DOUBLE TERMINAL** in anodized or painted aluminum a highly refined profile that allows for perfect installation.

STEPS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the DOUBLE TERMINAL according to the desired finish;
2. Cut DOUBLE TERMINAL to the desired length and apply the adhesive to the support where the profile will be placed;
3. Press the DOUBLE TERMINAL flange into the adhesive;
4. Lay the tiles, taking care to align them with the profile and leave a joint of approximately 2 millimetres. Immediately remove adhesive residue from the profile surface;
5. Carefully grout the joints between the profile and the tile to avoid stagnation of any water. Immediately remove putty residues from the profile surface.

ANODIZED ALUMINIUM SILVER thermo packed

bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	h / H mm	€/lm	€/Pc
PTDBAA 1020	10/20	8,65	23,36

COLOURS



KALEIDOS'

STONE LINE		
SL01 - Stone white	SL02 - Stone cream	SL03 - Stone greyvory
SL04 - Stone sand	SL05 - Stone gray	SL13 - Stone oyster grey
SL08 - Stone antradark	SL18 - Stone white cement	

ALUMINIUM STONE LINE thermo packed

bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	h / H mm	€/lm	€/Pc
PTDBA 1020-SL...	10/20	13,83	37,35

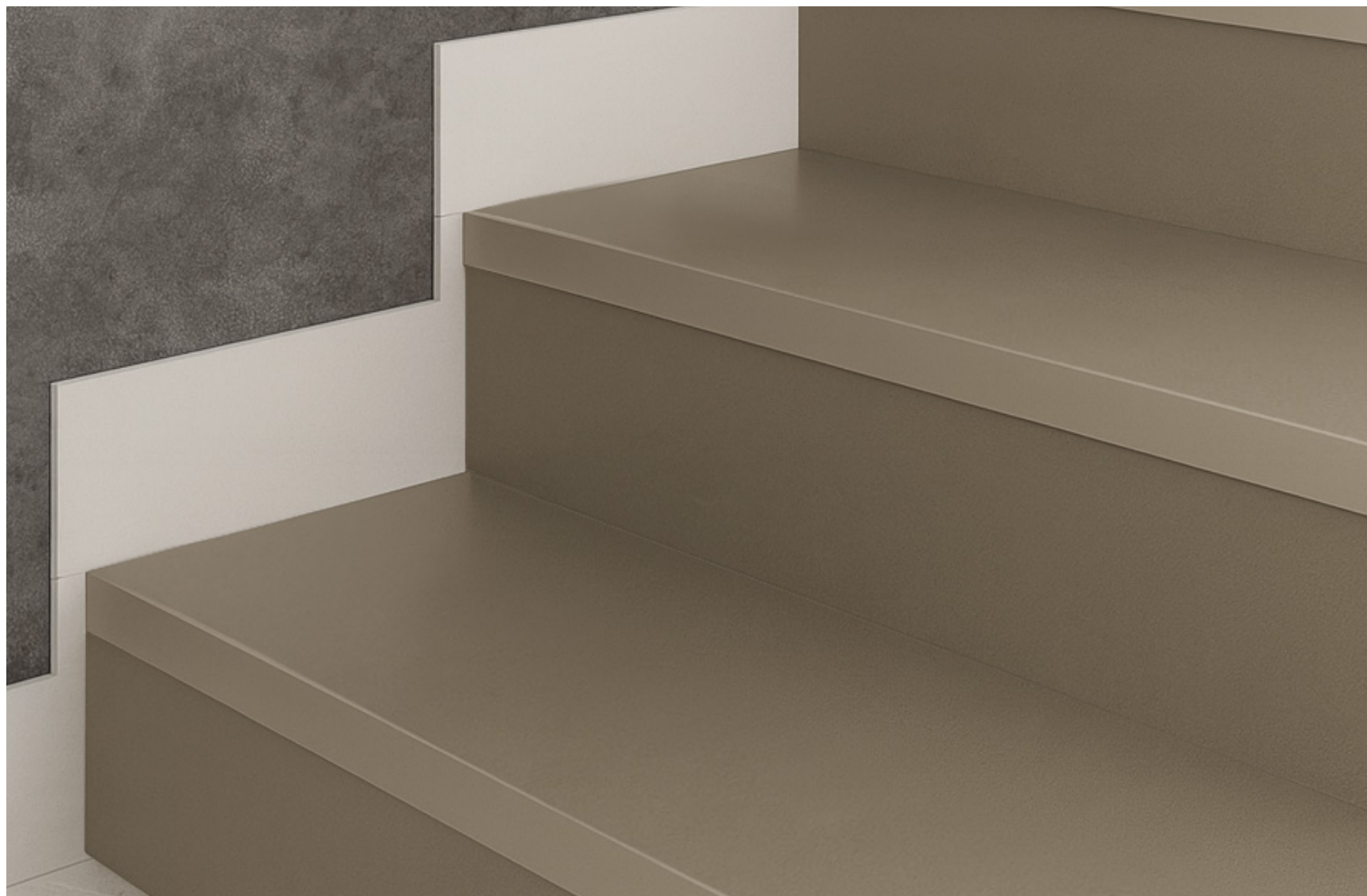
The code of the selected colour must be added to the article code. E.g.: PTDBA 1020-SL... (chosen colour Stone white) PTDBA 1020-SL01.

ALUMINIUM JOINTS - pack. 1 Pc

Article	h / H mm	€/Pc
GIPTDBAA 1020/1	10/20	8,76
GIPTDBA 1020-SL.../1	10/20	12,75

CAPSULES ALUMINIUM - pack. 1 Pc

Article	h / H mm	€/Pc
CPTDBAA 1020/1	10/20	8,76
CPTDBA 1020-SL.../1	10/20	12,75



NEWS

PROSHADOW STAIR & WALL is an aluminum profile, anodized or painted, consisting of a perforated flange that ensures a perfect grip with the adhesive used and a 37.6 mm vertical visible part. An LED strip can be applied to the 9mm deep cavity, 20mm-high beneath the protruding section. This profile allows for a 20 mm perimeter rabbet for step. **PROSHADOW STAIR & WALL** aluminum is suitable for any type of internal staircase with tiles, terracotta, wood and natural stone cladding.

Available from June 2026

PROSHADOW STAIR & WALL

ANODIZED ALUMINIUM, VARNISHED
STONE LINE ALUMINIUM

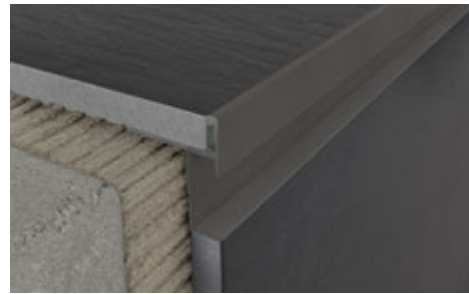


ANODIZED ALUMINIUM SILVER thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	h / H mm	€/lm	€/Pc
PSHDWSTAA 10	10	18,50	49,95

CAPS ANODIZED ALUMINIUM SILVER - pack. 1 Pc (1 R and 1 L)

Article	H mm	€/Pack.
TPSHDWSTAA 10/1	10	17,20

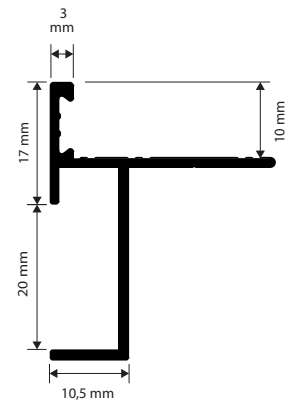


ALUMINIUM STONE LINE thermo packed
bar length 2 lm - pack. 20 Pcs - 40 lm

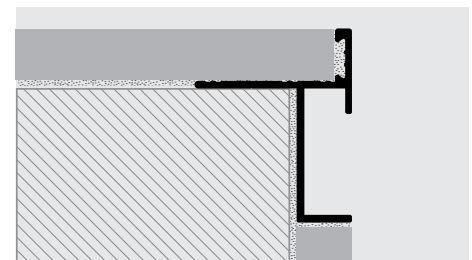
Article	h / H mm	€/lm	€/Pc
PSHDWST 10-SL01	10	29,60	59,20
PSHDWST 10-SL05	10	29,60	59,20
PSHDWST 10-SL08	10	29,60	59,20
PSHDWST 10-SL12	10	29,60	59,20
PSHDWST 10-SL18	10	29,60	59,20

CAPS ALUMINIUM STONE LINE - pack. 1 Pc (1 R and 1 L)

Article	H mm	€/Pack.
TPSHDWST 10-SL01/1	10	27,52
TPSHDWST 10-SL05/1	10	27,52
TPSHDWST 10-SL08/1	10	27,52
TPSHDWST 10-SL12/1	10	27,52
TPSHDWST 10-SL18/1	10	27,52



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose PROSHADOW STAIR & WALL depending on the thickness of the flooring and the desired finish.
2. Cut PROSHADOW STAIR & WALL to the desired length.
3. Lay the covering on the riser and apply the glue to the tread where the profile will be laid.
4. Fill the lower cavity of the profile with adhesive and apply it to the tread taking care to align it with the previously applied riser.
5. Apply the adhesive on the tread taking care to cover and lay the covering on the tread taking care to align it with the profile.
6. Carefully fill the gaps between profile and tile. Remove immediately glue residues from the surface of the profile.

COLOURS



KALEIDOS

STONE LINE



© 2023 All rights reserved by Progress Profiles. Printed in Italy

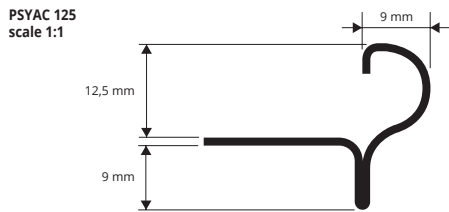
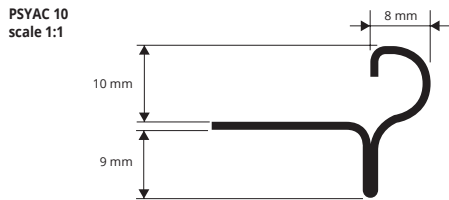
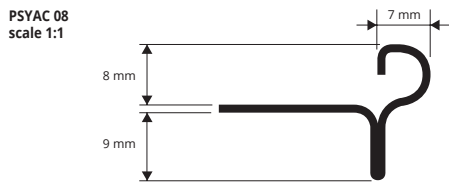


PROSTYLE

ROUNDED STEP NOSING
STAINLESS STEEL AISI 304/1.4301-V2A

PROSTYLE is a technical/decorative profile in stainless steel AISI 304/1.4301-V2A for ceramic tile/wood steps. Its particular rounded shape has been conceived to create the "torus" of the step, which is normally created with special pieces. Elegant profile for all public/private environments. In order to perfect placing and to look after details, external angles and closing caps are available.

STEPS



POLISHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10mm

Article	H mm	€/lm	€/Pc
PSYAC 08	8	16,06	43,36
PSYAC 10	10	16,56	44,71
PSYAC 125	12,5	17,39	46,95

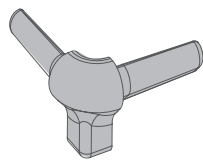
COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the PROSTYLE with suitable height for the thickness of the floor (stairs). 2. Apply the adhesive onto the area of application of the profile. 3. Lay and align the profile, cut to the necessary length, pressing the perforated flange into the adhesive. 4. Lay the tiles, aligning them so that the top edge of the profile is "flush" with the tile. 5. Fill the profile/tile area of contact with adhesive to prevent the accumulation of water in any voids.



RPSYAC 08/10/125



TPSYAC 08/10/125

VARNISHED PLASTIC STEEL EFFECT JOINT - pack. 1 Pcs

Article	€/Pc
RPSYAC 08/1	8,29
RPSYAC 10/1	8,29
RPSYAC 125/1	8,29

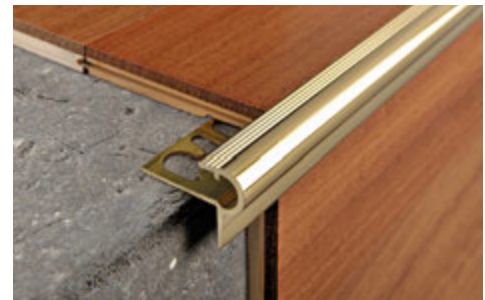
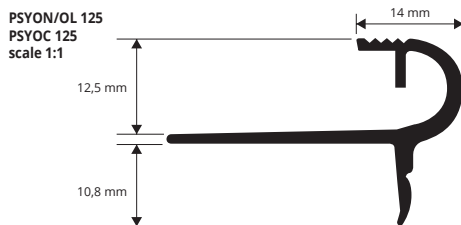
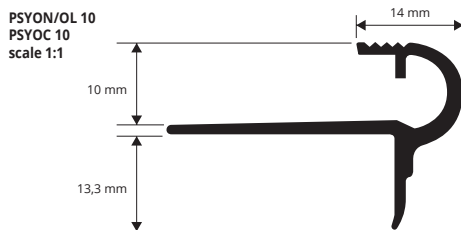
STAINLESS ST. END CAPS H 8 - 10 - 12,5 mm - pack. 1 Pcs

Article	€/Pc
TPSYAC 08/11	3,82
TPSYAC 10/1	3,82
TPSYAC 125/1	3,82

PROSTYLE

KNURLED, ROUNDED STEP NOSING
NATURAL, POLISHED AND CHROMED BRASS

PROSTYLE is a technical/decorative profile in natural brass, as well as with polished or chromed finish, for ceramic tile/wood steps. Its particular rounded shape has been conceived to create the "torus" of the step, which is normally created with special pieces. It is knurled on the top to make the profile non-slip. Elegant profile for all public/private environments. Shrink-wrapped profile with bar code.



CHROMED BRASS thermo packed
bar length 2,7 lm - pack. 10 Pcs - 27 lm

Article	H mm	€/lm	€/Pc
PSYOC 10	10	35,75	96,53
PSYOC 125	12,5	37,35	100,85

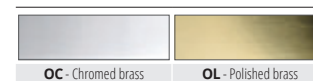
POLISHED BRASS thermo packed
bar length 2,7 lm - pack. 10 Pcs - 27 lm

Article	H mm	€/lm	€/Pc
PSYOL 10	10	30,67	82,81
PSYOL 125	12,5	32,28	87,16

VARNISHED PLASTIC JOINT - pack. 1 Pc

Article	€/Pack
RPSYOC 10-125/1	8,28
RPSYOL 10-125/1	8,28
RPSYON 10-125/1	8,28

COLOURS



PROSTYLE is a technical/decorative profile for ceramic tile/wood steps made in gold-silver anodized aluminium. Its particular rounded shape has been conceived to create the "torus" of the step, which is normally created with special pieces. It is knurled on the top to make the profile non-slip. Elegant profile for all public/private environments. Shrink-wrapped profile with bar code.

PROSTYLE

KNURLED, ROUNDED STEP NOSING
GOLD AND SILVER ANODIZED ALUMINIUM

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the PROSTYLE in the required width and colour according to the thickness of the tile.
2. First fix the riser part, placing it at the correct and final height.
3. Fill the empty spaces under the profile with the tile adhesive.
4. Apply the adhesive to the tread, lay the profile with the punched base fully sunk into the adhesive and align the profile so that its vertical part covers the edge of the riser tile.
5. Lay the tread tiles, aligning them so that they are flush with the upper and rear part of the profile and filling the internal part with adhesive. Oxidation marks in the polished/natural brass range may be easily removed with specific chemical products (Sidol-Smac).



ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PSYAA 08	8	9,59	25,89
PSYAA 10	10	10,09	27,24
PSYAA 125	12,5	10,77	29,08

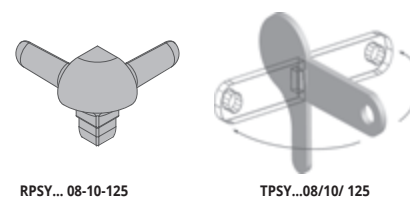
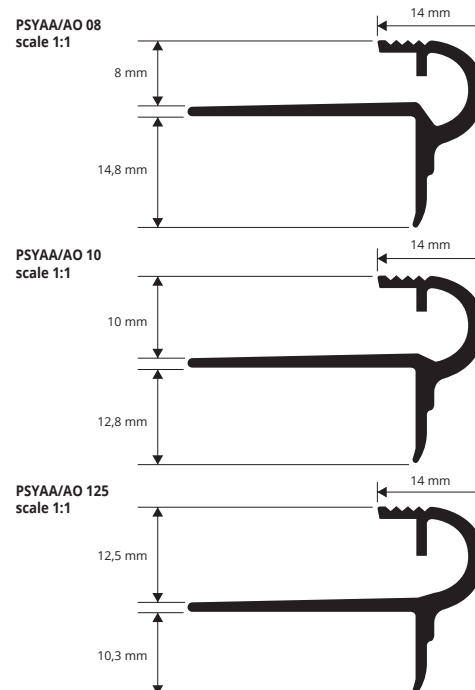
ANODIZED GOLD ALUMINIUM thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PSYAO 08	8	9,59	25,89
PSYAO 10	10	10,09	27,24
PSYAO 125	12,5	10,77	29,08

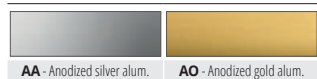
ALUMINIUM CAPS H 8 - 10 - 12,5 mm - pack. 1 Pcs

Article	€/Pack
TPSYAO 08/1	4,01
TPSY... 08/1	4,01
TPSY... 10/1	4,01
TPSY... 125/1	4,01

Available: AA - AO.
The code of the selected colour must be added to the article code.
E.g.: TPSY... 08 (chosen colour polished brass) TPSYOL 08/1.



COLOURS



VARNISHED PLASTIC JOINT - pack. 1 Pcs

Article	€/Pack
RPSY... 08-10-125/1	8,28

Universal, suitable for three profile heights
Available: AA - AO.

The code of the selected colour must be added to the article code.
E.g.: RPSY... 08 (chosen colour polished brass) RPSYOL 08/1

**AO - ITEM AVAILABLE
WHILE STOCKS LAST.**

PROSTEP INS is a non-slip profile in aluminium that allows to connect the rise and the tread in case of stairs covered with wooden or laminate flooring. The profile has to be laid together with rise and tread. It is equipped with a punched flange that guarantees its fixing. **PROSTEP INS** in anodized aluminium is suitable for any stair covered with wooden flooring.

PROSTEP INS

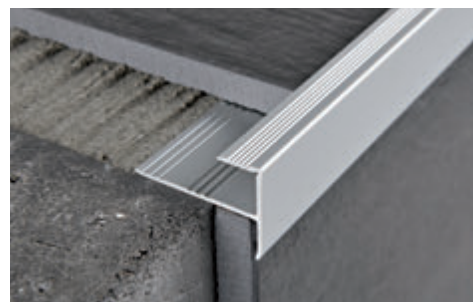
ANODIZED SILVER ALUMINIUM



ANODIZED SILVER ALUMINIUM
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PTSAA 105	10,5	7,06	19,06
PTSAA 16	16	7,59	20,49

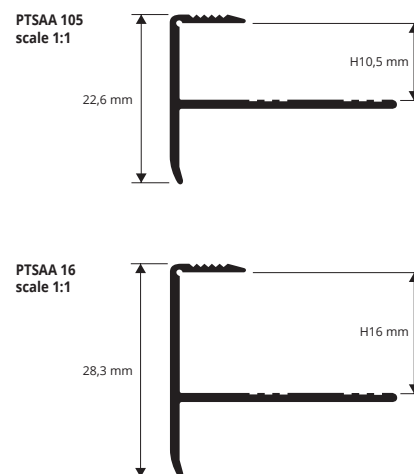
COLOURS



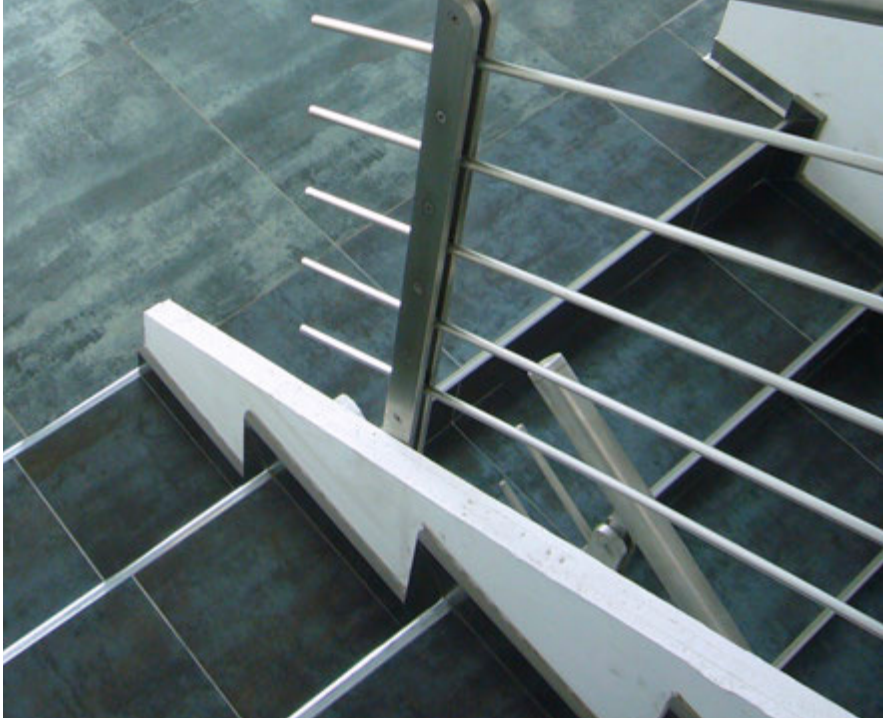
EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROSTEP INS" according to the thickness of the tile.
2. Cut "PROSTEP INS" to the desired length.
3. Lay the wood or laminate on the step rise and apply adhesive on the area of the step tread, where the profile will be laid.
4. Lay the profile on the step tread, aligning it with the edge of the rise covering.
5. Lay the wood or laminate on the tread of the step taking care to insert it into the cavity.



stair nosing profiles



TUBE and **ACCESSORIES** for runners and stair-carpet guides, available in the finishes in polished painted brass, polished gold aluminium and polished chrome aluminium.

TUBES and ACCESSORIES

GOLD AND CHROME POLISHED ALUMINIUM
POLISHED VARNISHED BRASS



BLISTER KIT - 2 TUBES AND 4 TUBE PLUGS - POLISHED BRASS COATED
length tube 0,8 lm - pack. 60 Pcs 

Article	Ø mm	€/Pc
TCTOL 118S	11	24,13

BLISTER KIT - 2 TUBES and 4 TUBE PLUGS - POLISHED ALUM.
length tube 0,8 lm - pack. 60 Pcs 

Article	Ø mm	€/Pc
TCTBO 128S	12	16,80

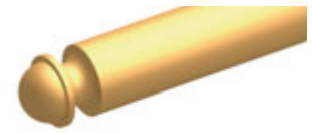
BLISTER KIT - 2 TUBES AND 4 TUBE PLUGS - POLISHED BRASS COATED
length tube 0,9 lm - pack. 60 Pcs 

Article	Ø mm	€/Pc
TCTOL 119S	11	26,39

BLISTER KIT - 2 TUBES and 4 TUBE PLUGS - POLISHED ALUM.
length tube 0,9 lm - pack. 60 Pcs 

Article	Ø mm	€/Pc
TCTBO 129S	12	18,30

TCTOL 11/13S



TCTBO 12S



TCTBC 12S



tube and accessories for stairs

STEPS

Varnished polished brass is not suitable for places subject to heavy foot-traffic and / or abrasion.

COLOURS



TUBE for runners and stair-carpet guides

GOLD AND CHROME POLISHED ALUMINIUM, POLISHED VARNISHED BRASS

POLISHED BRASS COATED
bar length 2 lm - pack. 40 Pcs - 80 lm

Article	Ø mm	€/ml	€/Pc
TGSOL 112	11	19,04	38,08
TGSOL 132	13	22,31	44,62

POLISHED ALUMINIUM
bar length 2 lm - pack. 40 Pcs - 80 lm

Article	Ø mm	€/ml	€/Pc
TGSBO 122	12	7,12	14,24
TGSBC 122	12	7,12	14,24

TGSOL 11/13



TGSBO 12



TGSBC 12



For different size bars, contact the sales office.

TUBE PLUGS/END CAPS for tube

POLISHED BRASS AND CHROMED BRASS

POLISHED BRASS AND CHROMED BRASS - pack. 60 Pcs

Article	Ø mm	€/Pack.
TETOL 11	11	45,60
TETOC 12	12	120,00
TETOL 12	12	54,60
TETOL 13	13	62,40

TETOL 11
TETOL 12
TETOL 13



TETOC 12



SUPPORT / EYELET for tube with screw

POLISHED BRASS AND CHROMED BRASS

POLISHED BRASS AND CHROMED BRASS - pack. 20 Pcs

Article	Ø mm	€/Pack.
SOOL 12	12	50,60
SOOC 12	12	85,20
SOOL 14	14	53,60

SOOL 12
SOOL 14



SOOC 12



HINGE SUPPORT for tube

POLISHED BRASS

POLISHED BRASS - pack. 20 Pcs

Article	Ø mm	€/Pack.
SCOL 11	11	168,00
SCOL 13	13	178,20

Articles without bar code.
For bar code add the letter "C" after the article code. E.g.: SCOL 11C and add € 0,40 x Pc (+ 0,20 x lm) to the gross price.
For cutting to required length 1 lm + 5 % x lm.

SCOL 11
SCOL 13



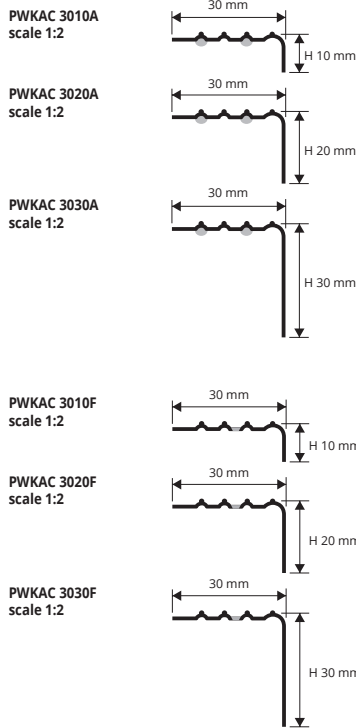
PROWALK ACC

POLISHED STAINLESS STEEL AISI 304/1.4301-V2A
PUNCHED OR SELF ADHESIVE

PROWALK ACC is steps protecting steel profile for existing scales. Its superior side level is crimped in order to increase its adhesion. Available in version or with holes either with adhesive. Available sizes: 30 x 10, 30 x 20, and 30 x 30 mm. All profiles are protected with protective film. It's ideal for the edges protection and screening as well as of the corner between the rising and the tread which is the point of the greatest strain.

STEPS

stair nosing for existing steps



POLISHED STAINLESS STEEL AISI 304/1.4301-V2A with adhesive thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10mm

Article	L x H mm	€/lm	€/Pc
PWKAC 3010A	30 X 10	19,01	51,33
PWKAC 3020A	30 X 20	21,58	58,27
PWKAC 3030A	30 X 30	24,22	65,39

INSTRUCTIONS FOR LAYING METHODS

Adhesive version

1. Choose the suitable profile and cut it to the necessary length. 2. Degrease, wash and clean the solid surface thoroughly. 3. Remove the protective paper from the adhesive. 4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

Punched version

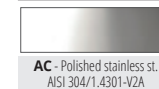
1. Choose the suitable profile and cut it to the necessary length. 2. Mark the position of the holes using the existing holes in the profile as reference. 3. Insert the screw anchors into the drilled holes. 4. Fix the profile using flathead screws suitable for the relative slots in the profile.



POLISHED STAINLESS STEEL AISI 304/1.4301-V2A punched - with protective film - bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10mm

Article	L x H mm	€/lm	€/Pc
PWKAC 3010F	30 X 10	17,04	46,01
PWKAC 3020F	30 X 20	19,60	52,92
PWKAC 3030F	30 X 30	22,24	60,05

COLOURS



AC - Polished stainless st.
AISI 304/1.4301-V2A

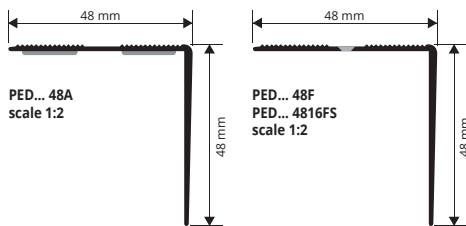
PROEND

GOLD, SILVER AND BRONZE ANOD. ALUMINIUM
WITH/ WITHOUT ADHESIVE AND PUNCHED

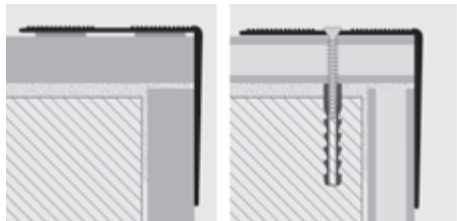
PROEND is a step nosing profile in anodized aluminium with silver-gold-bronze finish, available with self-adhesive backing or punched. Ideal for protecting existing steps and with knurled flat surface, it guarantees excellent safety features to prevent accidents in public and private environments.

PROEND ensures a perfect finish, covering laying defects and protecting the edge. Easy to lay with the self-adhesive backing ensuring perfect adherence to the step or using screws and screw anchors in the punched version.

stair nosing for existing steps



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



Adhesive version

1. Choose the suitable profile and cut it to the necessary length. 2. Degrease, wash and clean the solid surface thoroughly. 3. Remove the protective paper from the adhesive. 4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

Punched version

1. Choose the suitable profile and cut it to the necessary length. 2. Mark the position of the holes using the existing holes in the profile as reference. 3. Insert the screw anchors into the drilled holes. 4. Fix the profile using flathead screws suitable for the relative slots in the profile.

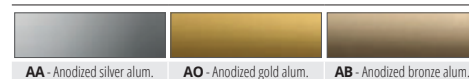


ANOD. ALUMINIUM with and without adhesive thermo packed bar length 2,7 lm - pack. 10 Pcs - 27 lm

Article	H x L mm	€/lm	€/Pc
PED... 48A	48 X 48	11,27	30,43
PED... 48	48 X 48	9,68	26,14

"A" at the end of the product code = Item with adhesive

COLOURS



AA - Anodized silver alum. AO - Anodized gold alum. AB - Anodized bronze alum.



ANODIZED ALUMINIUM punched thermo packed bar length 2,7 lm - pack. 10 Pcs - 27 lm

Article	H x L mm	€/lm	€/Pc
PED... 48F	48 X 48	9,68	26,14

ANOD. ALU. punched with screws and screw anchors thermo packed - bar length 1,65 lm - pack. 20 Pcs



Article	H x L mm	€/lm	€/Pc
PED... 4816FS	48 X 48	19,75	

Available in the colours: AA - AO - AB. The code of the selected colour must be added to the article code. E.g.: PED... 48A (chosen colour anodized gold) PEDAO 48A.

PROWALK is a step nosing profile in polished brass and anodized aluminium for existing steps. The upper part is knurled to increase slip and slide resistance and is applied after laying. Available with holes or with adhesive. Ideal for protecting and shielding the edges and corner between riser and tread, which are the areas subjected to most stress.

PROWALK

POLISHED BRASS and ANODIZED ALUMINIUM
ADHESIVE and PUNCHED



KNURLED POLISHED BRASS with adhesive thermo packed
bar length 2,7 lm - pack. 15 Pcs - 40,5 lm

Article	H x L mm	€/lm	€/Pc
PWKOL 22A	22 X 22	26,19	70,71
PWKOL 30A	30 X 30	33,73	91,07



KNURLED POLISHED BRASS punched thermo packed
bar length 2,7 lm - pack. 15 Pcs - 40,5 lm

Article	H x L mm	€/lm	€/Pc
PWKOL 22F	22 X 22	23,30	62,91
PWKOL 30F	30 X 30	30,84	83,27

KNURLED POLISHED BRASS without holes thermo packed
bar length 2,7 lm - pack. 15 Pcs - 40,5 lm

Article	H x L mm	€/lm	€/Pc
PWKOL 22	22 X 22	23,01	62,13
PWKOL 30	30 X 30	30,23	81,62

COLOURS



OL - Polished brass



KNURLED ANODIZED ALUMINIUM with adhesive thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H x L mm	€/lm	€/Pc
PWK... 22A	22 X 22	8,62	23,27
PWK... 30A	30 X 30	12,48	33,70



KNURLED ANODIZED ALUMINIUM punched thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

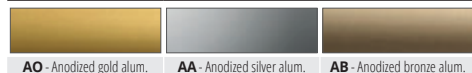
Article	H x L mm	€/lm	€/Pc
PWK... 22F	22 X 22	6,50	17,55
PWK... 30F	30 X 30	9,45	25,52

KNURLED ANODIZED ALUM. WITHOUT HOLES thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H x L mm	€/lm	€/Pc
PWK... 22	22 X 22	6,28	16,96
PWK... 30	30 X 30	9,12	24,62

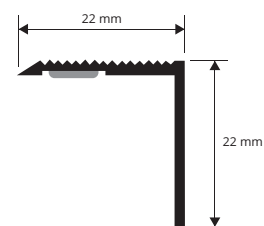
Available in the colours: AO - AA - AB (AT, CH and SB available on demand with a minimum quantity order of 100 pcs). The code of the selected colour must be added to the article code. E.g.: PWK... 22A (chosen colour anodized gold) PWKAO 22A.

COLOURS

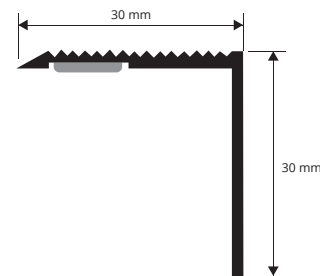


AO - Anodized gold alum. AA - Anodized silver alum. AB - Anodized bronze alum.

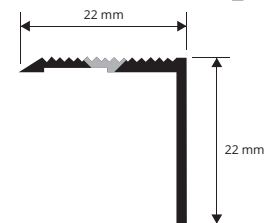
PWK... 22A
PWK... 229AS
scale 1:1



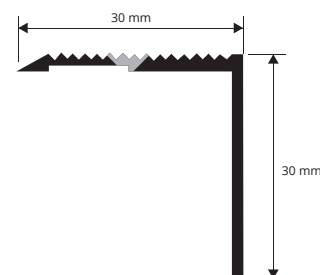
PWK... 30A
PWK... 309AS
scale 1:1



PWK... 22F
PWK... 229FS
scale 1:1



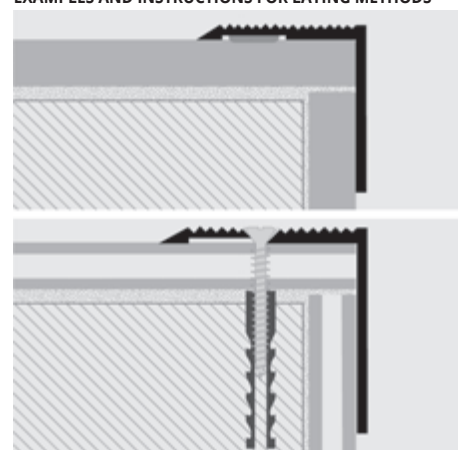
PWK... 30F
PWK... 309FS
scale 1:1



stair nosing for existing steps

STEPS

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



Adhesive version

1. Choose the suitable profile and cut it to the necessary length.
2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive.
4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

Punched version

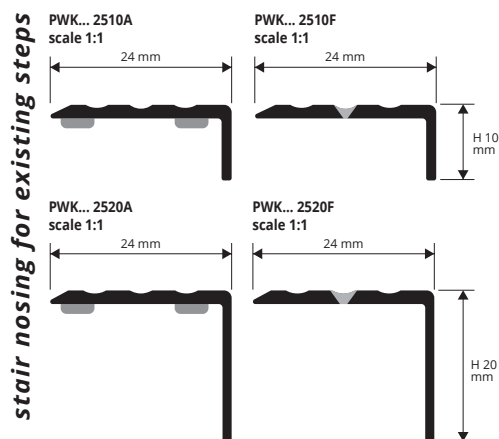
1. Choose the suitable profile and cut it to the necessary length.
2. Mark the position of the holes using the existing holes in the profile as reference.
3. Insert the screw anchors into the drilled holes.
4. Fix the profile using flathead screws suitable for the relative slots in the profile.

PROWALK 2510 PROWALK 2520

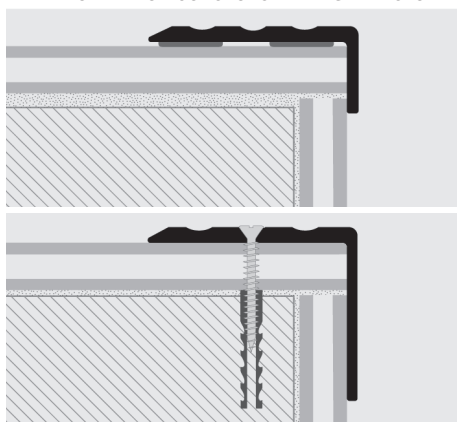
ALUMINIUM 30 WOOD FINISHES AND 6
ANODIZED FINISHES PUNCHED OR SELF ADHESIVE

PROWALK 2510 e 2520 are new stair-nosing profiles for existing stairways. Designed to protect and restore stair steps made of wood, laminate, ceramic, etc. Made with anodized aluminium with silver, gold and bronze finish and available in self-adhesive or perforated versions. Sizes available: 2.7 m lengths and 0.9 m & 1.35 m Self-Pack.

STEPS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



Adhesive version

1. Choose the suitable profile and cut it to the necessary length.
2. Degrease, wash and clean the solid surface thoroughly.
3. Remove the protective paper from the adhesive.
4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

Punched version

1. Choose the suitable profile and cut it to the necessary length.
2. Mark the position of the holes using the existing holes in the profile as reference.
3. Insert the screw anchors into the drilled holes.
4. Fix the profile using flathead screws suitable for the relative slots in the profile.



ANODIZED ALUMINIUM with adhesive thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L x H mm	€/lm	€/Pc
PWK... 2510A	24 X 10	6,43	17,36
PWK... 2520A	24 X 20	7,06	19,06

ANODIZED ALUMINIUM with adhesive thermo packed - bar length 0,90 lm - pack. 20 Pcs

Article	L x H mm	€/lm	€/Pc
PWK... 25109AS	24 X 10	6,91	
PWK... 25209AS	24 X 20	7,96	



ANODIZED ALUMINIUM punched thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L x H mm	€/lm	€/Pc
PWK... 2510F	24 X 10	4,82	13,01
PWK... 2520F	24 X 20	5,54	14,96

ANODIZED ALUM. punched, screws and screw anchors thermo packed - bar length 0,90 lm - pack. 20 Pcs

Article	L x H mm	€/lm	€/Pc
PWK... 25109FS	24 X 10	5,81	
PWK... 25209FS	24 X 20	6,68	

ANODIZED ALUM. punched, screws and screw anchors thermo packed - bar length 1,35 lm - pack. 20 Pcs

Article	L x H mm	€/lm	€/Pc
PWK... 251013FS	24 X 10	8,43	

Available in the finishes: AO - AA - AB.

The code of the selected finish must be added to the article code. E.g.:PWK.. 2510A (chosen finish anodized silver) PWKAA 2510A.

COLOURS

ANODIZED		
AO - Anodized gold alum.	AA - Anodized silver alum.	AB - Anodized bronze alum.

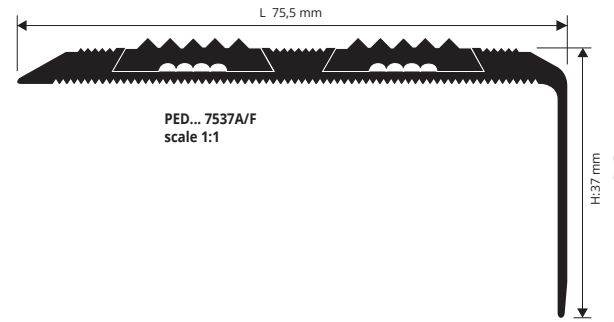
© 2020 All rights reserved by Progress Profiles. Printed in Italy

PROEND INS 75 is a step nosing profile in anodized aluminium with interchangeable rubber insert: the upper part is knurled to increase slip and slide resistance and is applied after laying. Available anodized with gold, bronze or silver finish and with adhesive or punched.

PROEND INS 75 ensures a perfect finish, covering laying defects and protecting the edge. Easy to lay with the self-adhesive backing ensuring perfect adherence to the step or with screws and screw anchors in the punched version.

PROEND INS 75

SILVER ANOD. ALUMINIUM
ADHESIVE AND PUNCHED



stair nosing for existing steps

ANODIZED ALUMINIUM with DOUBLE INSERT thermo packed - with adhesive
bar length 2,7 lm - pack. 10 Pcs - 27 lm

Article	H x L mm	€/lm	€/Pc
PEDAA 7537A	37 X 75,5	27,79	75,03

ANODIZED ALUMINIUM with DOUBLE INSERT thermo packed - punched
bar length 2,7 lm - pack. 10 Pcs - 27 lm

Article	H x L mm	€/lm	€/Pc
PEDAA 7537F	37 X 75,5	23,77	64,18

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

Adhesive version

1. Choose the suitable profile and cut it to the necessary length. 2. Degrease, wash and clean the solid surface thoroughly. 3. Remove the protective paper from the adhesive. 4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.

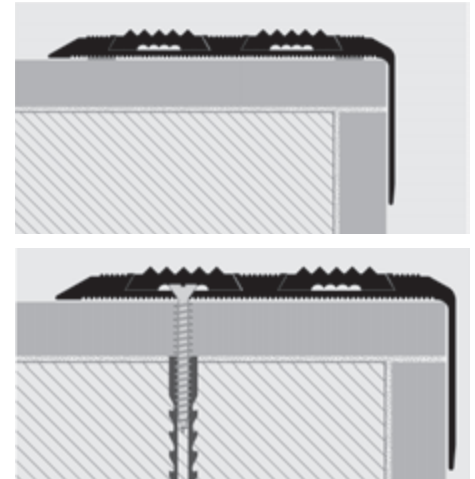
Punched version

1. Choose the suitable profile and cut it to the necessary length. 2. Mark the position of the holes using the existing holes in the profile as reference. 3. Insert the screw anchors into the drilled holes. 4. Fix the profile using flathead screws suitable for the relative slots in the profile.

COLOURS



AA - Anodized silver alum.

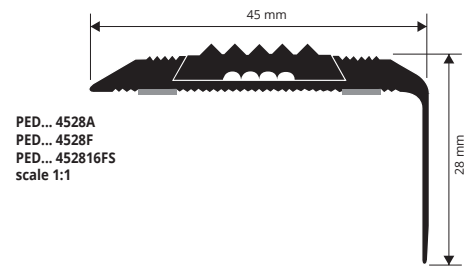
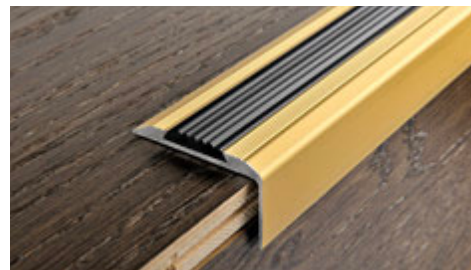


PROEND INS is a step nosing profile in anodized aluminium with interchangeable rubber insert: the upper part is knurled to increase slip and slide resistance and is applied after laying. Available anodized with gold, bronze or silver finish and with adhesive or punched.

PROEND INS ensures a perfect finish, covering laying defects and protecting the edge. Easy to lay with the self-adhesive backing ensuring perfect adherence to the step or with screws and screw anchors in the punched version.

PROEND INS

GOLD, SILVER AND BRONZE ANOD. ALUMINIUM
ADHESIVE AND PUNCHED



ANODIZED ALUM. with adhesive WITH INSERT thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H x L mm	€/lm	€/Pc
PED... 4528A	28 X 45	17,61	47,55

ANODIZED ALUM. punched WITH INSERT thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

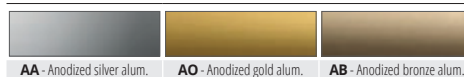
Article	H x L mm	€/lm	€/Pc
PED... 4528F	28 X 45	12,71	34,32

AN. ALUM. punched WITH INSERT, screws and screw anchors thermo packed - bar length 1,65 lm - pack. 20 Pcs



Article	H x L mm	€/lm	€/Pc
PED... 452816FS	28 X 45		31,99

COLOURS

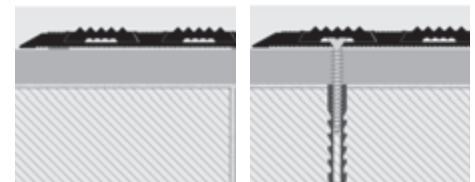


AA - Anodized silver alum.

AO - Anodized gold alum.

AB - Anodized bronze alum.

EXAMPLES OF LAYING



For instructions see the product above

Available in the finishes: AA - AO - AB.
The code of the selected colour must be added to the article code.
E.g.: PED... 4528A (chosen finish anodized gold) PEDAO 4528A.

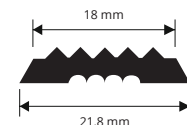
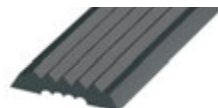
BLACK INTERCHANGEABLE INSERT

VINYL RESIN / RUBBER

VINYL RESIN / RUBBER

bar length 2,7 lm - pack. 20 Pcs - 54 lm

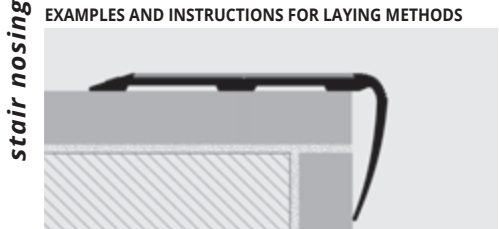
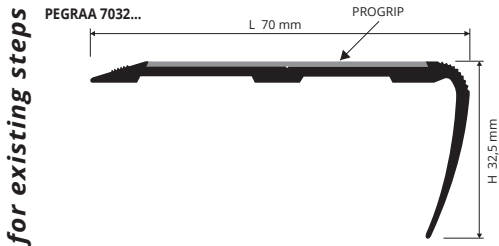
Article	€/lm	€/Pc
IIN 12	2,28	6,16



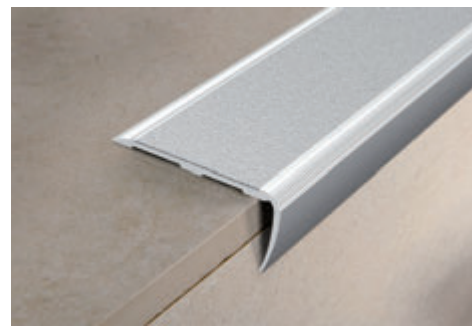
PROEND GRIP 70

SILVER ANOD. ALUMINIUM
+ NON-SLIP INSERT ADHESIVE AND PUNCHED

PROEND GRIP 70 is a non-slip step nosing profile in anodized aluminium with adhesive non-slip 50mm thick insert in black carborundum to be fitted in the relative groove in the top of the profile upon completion of laying. The profile may be laid with fixing screws hidden afterwards by the adhesive carborundum, or with silicone and/or adhesive to be applied on the bottom of the profile, which is designed to ensure an excellent grip. It is made in anodized aluminium with silver, gold or bronze finish with anodizing coat of approx. 15/20 micron.



- Adhesive version**
1. Choose the suitable profile and cut it to the necessary length.
 2. Degrease, wash and clean the solid surface thoroughly.
 3. Remove the protective paper from the adhesive.
 4. Lay the profile by applying pressure evenly over the whole surface without using a hammer.
- Punched version**
1. Choose the suitable profile and cut it to the necessary length.
 2. Mark the position of the holes using the existing holes in the profile as reference.
 3. Insert the screw anchors into the drilled holes.
 4. Fix the profile using flathead screws suitable for the relative slots in the profile.



SILVER, GOLD AND BRONZE ANODIZED ALUM. with adhesive thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H x L mm	€/lm	€/Pc
PEGRAA 7032A	32,5 X 70	19,78	53,41

COLOURS

AA - Anodized silver alum.

SILVER, GOLD AND BRONZE ANODIZED ALUM. punched thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

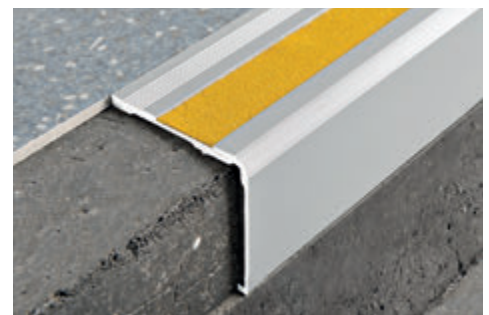
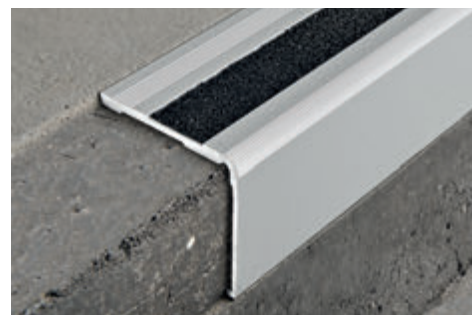
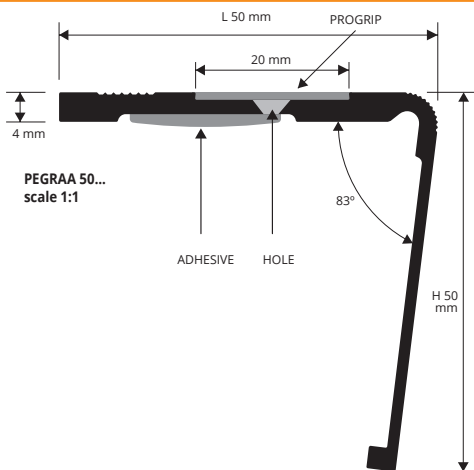
Article	H x L mm	€/lm	€/Pc
PEGRAA 7032F	32,5 X 70	16,19	43,71

The adhesive carborundum strip (PROGRIP) is not included with the profile.
For PEGRAA 7032... order PGR... 50 (Specify the chosen colour).

PROEND 5050

ANODIZED SILVER ALUMINIUM
+ NON-SLIP INSERT ADHESIVE AND PUNCHED

PROEND 5050 is a non-slip profile for stairs in anodized silver aluminium, with a visible surface of 50x50 mm. The profile, available in the adhesive or punched version, is characterized of a horizontal surface partially milled, equipped with a specific groove where the non-slip adhesive Progrid in carborundum could be applied. The profile has also a vertical inclined of 83-degrees surface completely smooth. The ease of application and the availability of the carborundum in different colours, make it a much-sought profile.



ANODIZED SILVER ALUMINIUM punched / with adhesive
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	HxL mm	€/lm	€/Pc
PEGRAA 50F	50 X 50	13,85	37,40
PEGRAA 50A	50 X 50	16,55	44,69

COLOURS

AA - Anodized silver alum.

The adhesive carborundum strip (PROGRIP) is not included with the profile.
For PEGRAA 50... order PGR... 20 (Specify the chosen colour).

INSTRUCTIONS FOR LAYING METHODS

- Adhesive version**
1. Cut PROEND 5050 to the desired length;
 2. Remove all the remains of oil, grease and dirt from the surface where the profile will be laid;
 3. When the surface is perfectly dry, remove the protective film and press the profile exerting the appropriate pressure;
 4. Apply the non-slip strip in carborundum in the desired colour.
- Punched version**
1. Cut PROEND 5050 to the correct size;
 2. Mark on the support the position of the holes present on the profile;
 3. Drill holes in the bracket with a 5 mm diameter bit and insert the 5 x 25 mm rawplugs;
 4. Align the profiles over the holes and screw it to support;
 5. Apply the non-slip carborundum adhesive insert in the desired color.

EXAMPLES OF LAYING



ITEM AVAILABLE WHILE STOCKS LAST.

PROEND GRIP is a non-slip step nosing profile in anodized aluminium with adhesive non-slip 20mm thick insert in black carborundum to be fitted in the relative groove in the top of the profile upon completion of laying. The profile may be laid with fixing screws hidden afterwards by the adhesive carborundum, or with silicone and/or adhesive to be applied on the bottom of the profile, which is designed to ensure an excellent grip. It is made in anodized aluminium with silver, gold or bronze finish with anodizing coat of approx. 15/20 micron.

PROEND GRIP

SILVER, GOLD AND BRONZE ANOD. ALUMINIUM
+ NON-SLIP INSERT ADHESIVE AND PUNCHED



ANODIZED SILVER, GOLD AND BRONZE ALUM. with adhesive thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H x L mm	€/lm	€/Pc
PEGR... 5230A	30 X 52	16,70	45,09



ANODIZED SILVER, GOLD AND BRONZE ALUM. punched thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

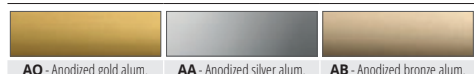
Article	H x L mm	€/lm	€/Pc
PEGR... 5230F	30 X 52	14,02	37,85

Available in the finishes: AA - AO - AB .

The code of the selected finish must be added to the article code. E.g.: PEGR... 523016AS (chosen finish anodized silver) PEGRAA 523016AS.

The adhesive carborundum strip (PROGRIP) is not included with the profile.
For PEGR... 5230... order PGR... 20 (Specify the chosen colour).

COLOURS



PROGRIP is a self-adhesive product in carborundum consisting of a plastic film plus abrasive granules with high resistance to wear. It is normally used to guarantee safety on steps in public and private environments, as required by accident-prevention laws. Available in various colours and widths to meet all technical and aesthetic requirements. It is advisable to apply 2 strips on each step, rounding off the ends.

PROGRIP

ADHESIVE CARBORUNDUM - 6 COLOURS

COLOURS



ADHESIVE CARBORUNDUM NON-SLIP STRIP for STEPS

rolls length 18,2 lm

Article	Width mm	€/lm	€/Roll
PGRN 20	20	2,08	37,86
PGRG 20	20	4,12	74,98
PGRY 20	20	4,12	74,98
PGRN 25	25	2,76	50,23
PGRG 25	25	4,70	85,54
PGRY 25	25	4,55	82,81
PGRN 50	50	5,67	103,19
PGRG 50	50	9,32	169,62
PGRY 50	50	9,26	168,53



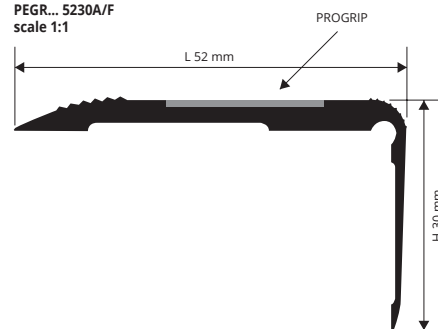
LAYING INSTRUCTIONS

1. Thoroughly clean and degrease the surface of application.
2. Round the ends of the strips.
3. Remove the protective paper from the adhesive and lay the PROGRIP using a roller.
4. Do not apply the strips at temperatures below 15°; otherwise heat the strips and the step.
5. When necessary clean away impurities with a brush and preserve the PROGRIP.
6. When laying on tiles, cut and round the corners of the strips on the inner part of the tile.
7. Carefully seal the outer edges of the strips to prevent water infiltration.

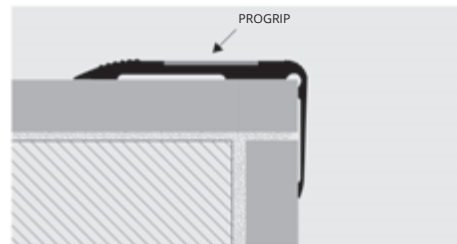
stair nosing for existing steps

STEPS

PEGR... 5230A/F
scale 1:1

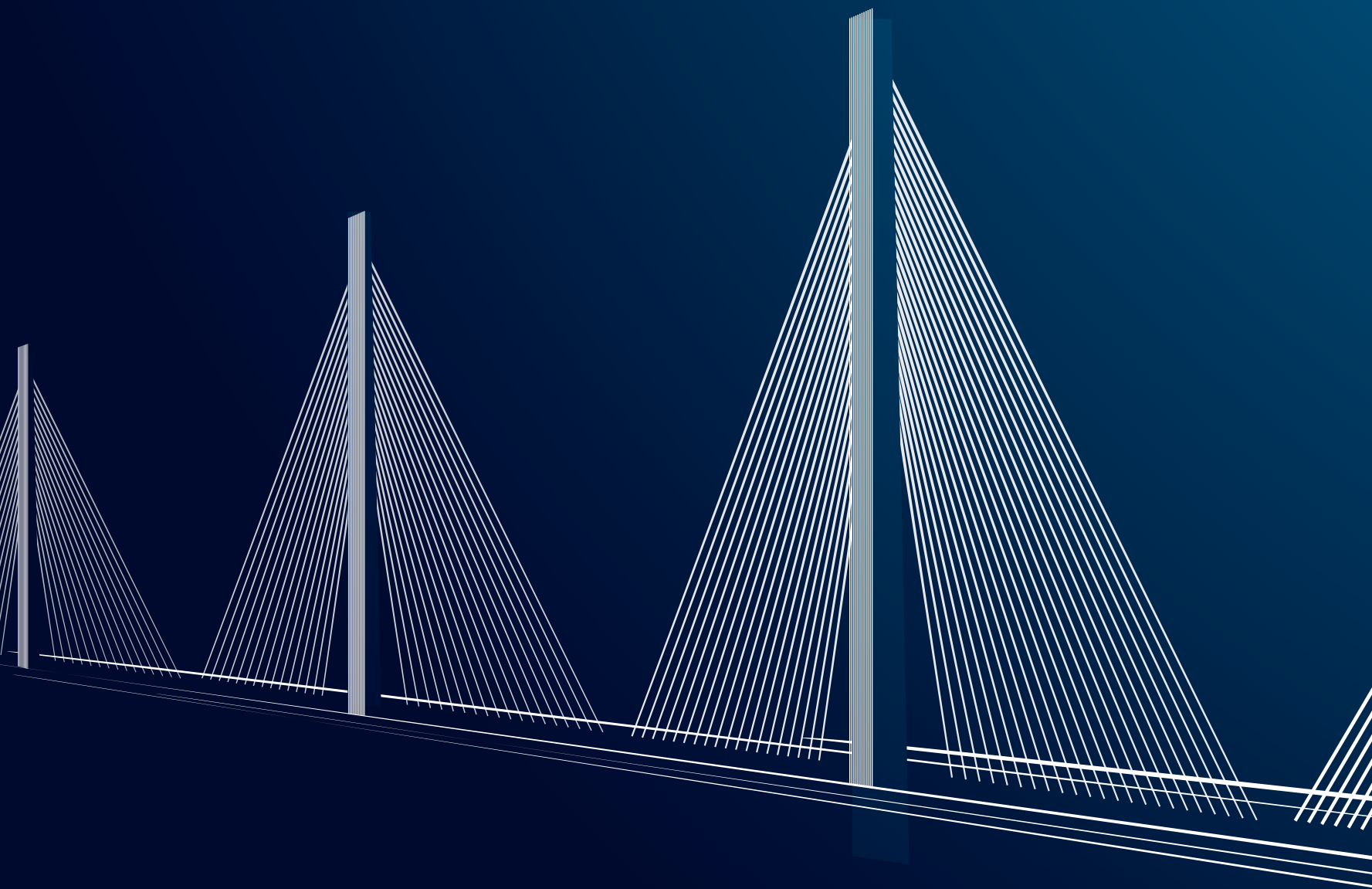


EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the suitable profile for covering the edge of the step.
2. Clean the surface on which the profile is to be laid, ensuring that it is grease-free and dry. Do not apply the strips at temperatures below 15°.
3. Remove the protective paper from the adhesive and lay correctly by applying pressure evenly over the whole profile without using a hammer.

If the punched PROEND GRIP has been chosen, screw the profile to the step and apply the adhesive carborundum to hide the screws.





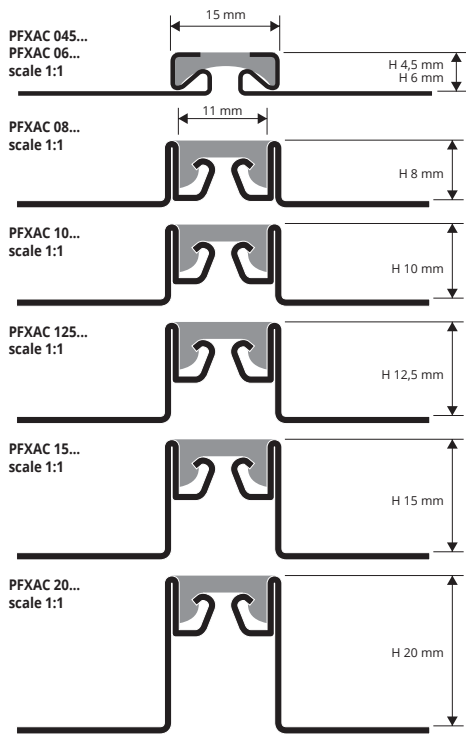
MOVEMENT AND EXPANSION JOINTS

PROFLEX ACC

STAINLESS STEEL AISI 304/1.4301-V2A
+ VINYL RESIN / RUBBER INSERT

PROFLEX ACC is a new, stainless steel expansion joint with interchangeable (H. 4,5 e 6 mm excluded) vinyl resin/rubber insert, available in black, grey, beige or ivory. **PROFLEX ACC** provides elastic expansion joints for various kinds of flooring, such as ceramic, marble, granite, Kerilite/Laminam or any other flooring material laid with glue/adhesive and having a thickness of 4.5 to 20 mm. The joint is specially designed to protect the edges of the tiles, and its exceptional strength makes it capable of supporting frequent traffic, both pedestrian and vehicular (forklifts, pallet trucks, automobiles). The joint must be installed at the same level of the floor or 0.5-1 mm lower (never above). Lay the joints according with the standards in force. **HIGH RESISTANCE TO LOADS AND TO FREQUENT TRAFFIC OF PALLET TRUCKS AND FORKLIFTS.**

JOINTS



EXAMPLES OF LAYING



**POLISHED STAINLESS STEEL AISI 304/1.4301-V2A
+ VINYL RESIN / RUBBER INSERT**
bar length 2,5 lm - pack 10 Pcs - 25 lm (PFXAC 045/06/08 - 50 lm)

Article	H mm	€/lm	€/Pc
PFXAC 045...	4,5	25,38	63,45
PFXAC 06...	6	26,44	66,10
PFXAC 08...	8	31,84	79,60
PFXAC 10...	10	32,23	80,58
PFXAC 125...	12,5	33,16	82,90
PFXAC 15...	15	34,60	86,50
PFXAC 20...	20	37,10	92,75

LAYING INSTRUCTIONS

1. Choose the PROFLEX ACC with the same height as the thickness of the floor (tile) also choosing the colour of the insert.
2. Using a notched spreader apply the adhesive in the point where the joint will be laid.
3. Lay the PROFLEX ACC with the punched flanges in the adhesive (we recommend the expansion joint being laid in line with the joint in the screed/floor rough).
4. Lay the tiles, aligning them with and adjoining the upper edge of the profile (the joint must always be 0.5-1mm lower than the tile, never above). Always place the uncut side of the tile against the profile.
5. Use sealant to fill any spaces between the tile and the PROFLEX ACC joint.



VINYL RESIN/RUBBER INSERT length 2,5 lm

Article	H mm	€/lm	€/Pc
ISPFXAC 820...	10-12,5-15-20	4,36	10,90

Insert available in the colours: G - N.
The code of the selected finish must be added to the article code.
E.g.: PFXAC 045... (chosen insert colour grey) PFXAC 045G.

COLOURS

N - Black (E85)	G - Grey (E83)

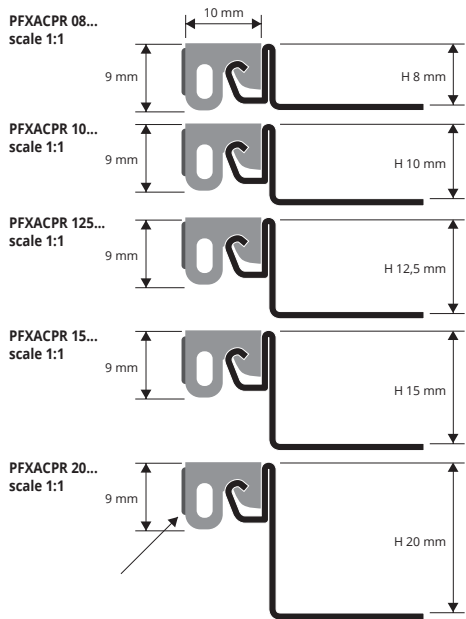
**H 4,5/6/8 - ITEM AVAILABLE
WHILE STOCKS LAST.**

PROFLEX ACC PR

STAINLESS STEEL AISI 304/1.4301-V2A
+ VINYL RESIN / RUBBER INSERT

PROFLEX ACC PR is a new perimeter joint made of AISI 304/1.4301-V2A stainless steel, with an interchangeable vinyl resin/rubber insert. **PROFLEX ACC PR** is applied on fixed parts, such as doors, windows and frames, and also on ceramic tiling, plaster and vertical walls. The visible part of the perimeter joint is the same as PROFLEX ACC, with an exposed steel flange. **PROFLEX ACC PR** joints prevent sound from propagating through the wall lining and reduce the transmission of noise caused by footfalls and vibrations. Available with grey (G), black (N), beige (B) or ivory (A) inserts and in various heights H 8-10-12.5-15-20 mm. Lay the joints according with the standards in force.

soundproof perimeter joints



**POLISHED STAINLESS STEEL AISI 304/1.4301- V2A
+ VINYL RESIN / RUBBER INSERT**
bar length 2,5 lm - pack 20 Pcs - 50 lm

Article	H mm	€/lm	€/Pc
PFXACPR 08...	8	21,90	54,75
PFXACPR 10...	10	22,16	55,40
PFXACPR 125...	12,5	22,90	57,25
PFXACPR 15...	15	23,75	59,38
PFXACPR 20...	20	25,20	63,00

COLOURS

AC - Polished stainless steel AISI 304/1.4301-V2A



VINYL RESIN / RUBBER INTERCHANGEABLE INSERT
length 2,5 lm

Article	H mm	€/lm	€/Pc
ISPFXACPR 820...	8-10-12,5-15-20	4,36	10,90

Insert available in the colours: G - N.
The code of the selected finish must be added to the article code.
E.g.: ISPFXACPR 820... (chosen insert colour grey) ISPFXACPR 820G.

COLOURS

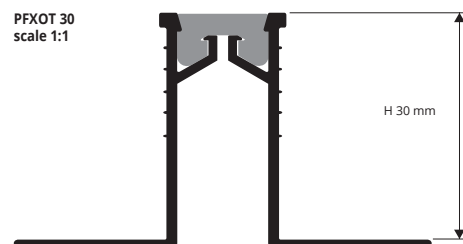
N - Black (E85)	G - Grey (E83)

**H 8 - ITEM AVAILABLE
WHILE STOCKS LAST.**

PROFLEX OT is an expansion joint in natural brass with the interchangeable PVC/rubber insert. It is available in black, grey, beige or ivory and serves to fabricate expansion joints for ceramic tile, marble or granite floors and any floor laid with glue/adhesive between 8 and 20 mm thick. The special structure of the joint is designed to protect the corners of the tiles and its high strength withstands frequent pedestrian and vehicular (lift trucks, pallet trucks, cars) traffic. The joint must be placed level with or 0.5-1 mm below the floor level, never above. Lay the joints according with the standards in force. **HIGH RESISTANCE TO HEAVY LOADS AND TO FREQUENT PALLET TRUCK AND LIFT TRUCK TRAFFIC.**

PROFLEX OT

NATURAL BRASS
+ VINYL RESIN / RUBBER INSERT



NATURAL BRASS + VINYL RESIN / RUBBER INSERT
bar length 2,5 lm - pack. 10 Pcs - 25 lm

Article	H mm	€/lm	€/Pc
PFXOT 08...	8	34,80	87,00
PFXOT 10...	10	36,47	91,18
PFXOT 125...	12,5	38,50	96,25
PFXOT 15...	15	40,81	102,03
PFXOT 20...	20	44,78	111,95
PFXOT 30...	30	48,19	120,48

Insert available in the colours: G - N (Beige and ivory available on demand with a minimum quantity order of 200 pcs).

The code of the selected finish must be added to the article code. E.g.: PFXOT 08... (chosen insert colour grey) PFXOT 08G.

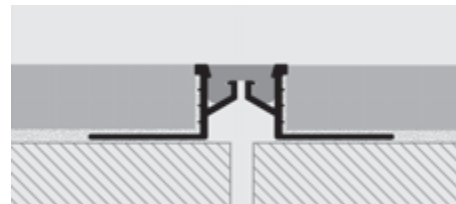
VINYL RESIN/RUBBER INSERT
bar length 2,5 lm - pack. 40 Pcs - 100 lm

Article	L x H mm	€/lm	€/Pc
IGC....	14 X 6	5,03	12,58

Insert available in the colours: G - N (Beige and ivory available on demand).

The code of the selected finish must be added to the article code. E.g.: IGC ... (chosen insert colour grey) IGC G.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the PROFLEX OT with the same height as the thickness of the floor (tile) also choosing the colour of the insert. 2. Using a notched spreader apply the adhesive in the point where the joint will be laid. 3. Lay the PROFLEX OT with the punched flanges in the adhesive (we recommend the expansion joint being laid in line with the joint in the screed/floor rough). 4. Lay the tiles, aligning them with and adjoining the upper edge of the profile (the joint must always be 0.5-1mm lower than the tile, never above). Always place the uncut side of the tile against the profile. 5. Use sealant to fill any spaces between the tile and the PROFLEX OT joint.

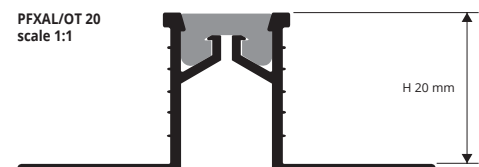
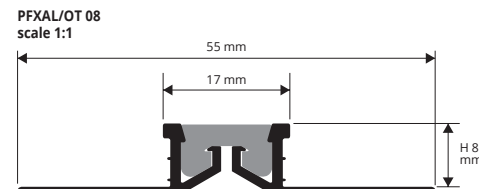
COLOURS



PROFLEX AL is an expansion joint in natural aluminium with the PVC/rubber insert. It is available in black, grey, beige or ivory and serves to fabricate expansion joints for ceramic tile, marble or granite floors and any floor laid with glue/adhesive between 8 and 20 mm thick. The special structure of the joint is designed to protect the corners of the tiles and its high strength withstands frequent pedestrian and vehicular (lift trucks, pallet trucks, cars) traffic. The joint must be placed level with or 0.5-1 mm below the floor level, never above. Lay the joints according with the standards in force. **HIGH RESISTANCE TO HEAVY LOADS AND TO FREQUENT PALLET TRUCK AND LIFT TRUCK TRAFFIC.**

PROFLEX AL

NATURAL ALUMINIUM
+ VINYL RESIN / RUBBER INSERT



NATURAL ALUMINIUM + VINYL RESIN / RUBBER INSERT
bar length 2,5 lm - pack. 20 Pcs - 50 lm

Article	H mm	€/lm	€/Pc
PFXAL 08G	8	14,91	37,28
PFXAL 08N	8	14,91	37,28
PFXAL 10...	10	15,20	38,00
PFXAL 125G	12,5	15,61	39,03
PFXAL 125N	12,5	15,61	39,03
PFXAL 15G	15	16,51	41,28
PFXAL 15N	15	16,51	41,28
PFXAL 20...	20	17,89	44,73

Insert available in the colours: G - N - B - A.

The code of the selected finish must be added to the article code. E.g.: PFXAL 10... (chosen insert colour grey) PFXAL 10G.

VINYL RESIN/RUBBER INSERT
bar length 2,5 lm - pack. 40 Pcs - 100 lm

Article	L x H mm	€/lm	€/Pc
IGC....	14 X 6	5,03	12,58

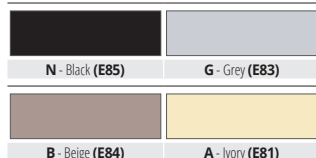
Insert available in the colours: G - N (Beige and ivory available on demand).

The code of the selected finish must be added to the article code. E.g.: IGC ... (chosen insert colour grey) IGC G.

LAYING INSTRUCTIONS

1. Choose "PROFLEX AL" according to the tile thickness and desired colour. 2. Cut "PROFLEX AL" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Place the joint exactly over the screed joint and press the anchoring flange into the adhesive. 4. Lay the tiles aligning them with the profile leaving a 2 mm joint. After laying the joint should be 0,5 mm below the floor covering surface. Remove immediately all the remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

COLOURS

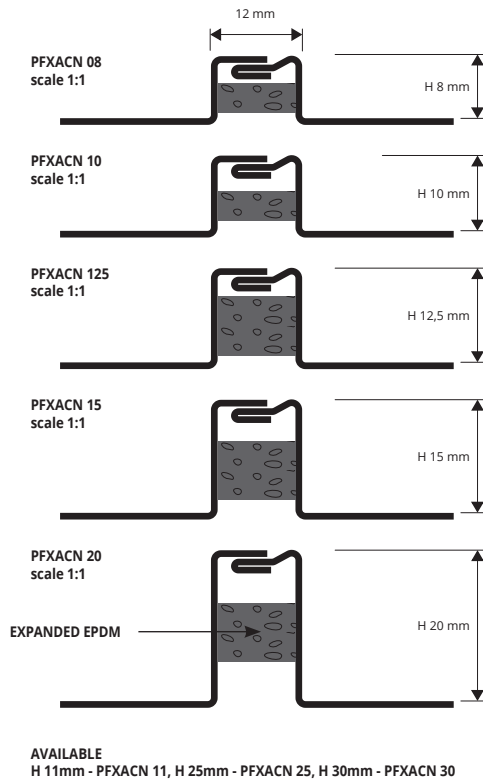


PROFLEX ACN

STAINLESS STEEL AISI 304/1.4301-V2A

PROFLEX ACN is a movement joint suitable for vehicular traffic composed by two interlocked sliding stainless steel profiles. The two stainless steel profiles have punched flanges which guarantee a perfect fixing to the support and a correct movement. **PROFLEX ACN** stainless steel is suitable for all areas with heavy chemical and mechanical stress. Lay the joints according to UNI 11493-1.

JOINTS



SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS

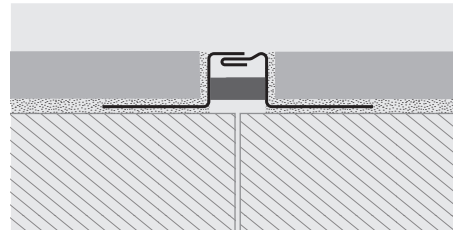
POLISHED STAINLESS STEEL AISI 304/1.4301-V2A
bar length 2,5 lm - pack. 10 Pcs - 25 lm

Article	H mm	€/lm	€/Pc
PFXACN 08	8	34,82	94,01
PFXACN 10	10	35,82	96,71
PFXACN 11	11	36,38	98,23
PFXACN 125	12,5	37,32	100,76
PFXACN 15	15	38,87	104,95
PFXACN 20	20	40,43	109,16
PFXACN 25	25	41,97	113,32
PFXACN 30	30	43,53	117,53

COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

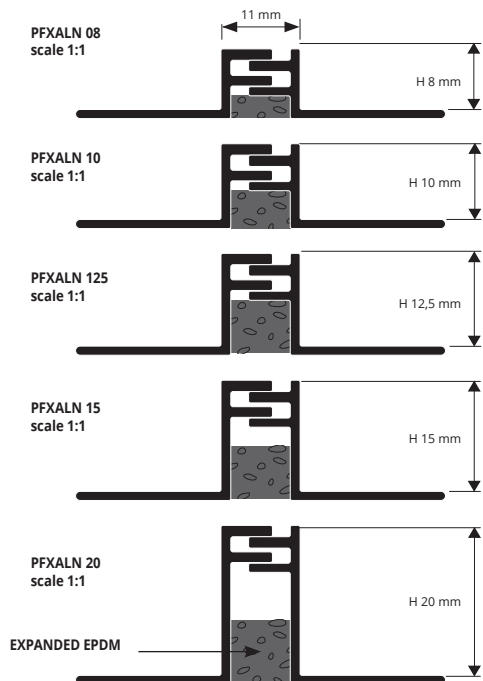


1. Choose the PROFLEX ACN with the same height as the thickness of the floor (tile).
2. Using a notched spreader apply the adhesive in the point where the joint will be laid.
3. Lay the PROFLEX ACN with the punched flanges in the adhesive (we recommend the expansion joint being laid in line with the joint in the screed/floor rough).
4. Lay the tiles, aligning them with and adjoining the upper edge of the profile (the joint must always be 0.5-1mm lower than the tile, never above). Always place the uncut side of the tile against the profile.
5. Use sealant to fill any spaces between the tile and the PROFLEX ACN joint.

PROFLEX ALN

NATURAL ALUMINIUM

PROFLEX ALN is a new, natural aluminium expansion joint consisting of two interlocked sliding profiles designed for glued floors. **PROFLEX ALN** provides elastic expansion joints for various kinds of flooring, such as ceramic, marble, granite, Kerilite or any other flooring material laid with glue/adhesive and having a thickness of 8 to 20 mm. The joint is specially designed to protect the edges of the tiles, and its exceptional strength makes it capable of supporting frequent traffic, both pedestrian and vehicular (forklifts, pallet trucks, automobiles). The joint must be installed at the same level of the floor or 0.5-1 mm lower (never above). Lay the joints according with the standards in force. HIGH RESISTANCE TO LOADS AND TO FREQUENT TRAFFIC OF PALLET TRUCKS AND FORKLIFTS.



NATURAL ALUMINIUM
bar length 2,5 lm - pack. 20 Pcs - 50 lm

Article	H mm	€/lm	€/Pc
PFXALN 10	10	16,64	41,60
PFXALN 125	12,5	17,21	43,03
PFXALN 15	15	18,01	45,03
PFXALN 20	20	19,27	48,18

COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the PROFLEX ALN with the same height as the thickness of the floor (tile).
2. Using a notched spreader apply the adhesive in the point where the joint will be laid.
3. Lay the PROFLEX ALN with the punched flanges in the adhesive (we recommend the expansion joint being laid in line with the joint in the screed/floor rough).
4. Lay the tiles, aligning them with and adjoining the upper edge of the profile (the joint must always be 0.5-1mm lower than the tile, never above). Always place the uncut side of the tile against the profile.
5. Use sealant to fill any spaces between the tile and the PROFLEX ALN joint.

© 2020 All rights reserved by Progress Profiles. Printed in Italy

PRODILAT is an expansion joint in stainless steel inox AISI 304 / 1.4301 - V2A composed of two counterposed profiles in "L" shape, joined with a vulcanized EPDM which can be polished, available in black and grey colour. The counterposed profile in "L" shape have perforated wings for a perfect bond to the substrate and a correct movement of the joint. The expanding EPDM has a high resistance to mechanical & chemical stress, UV rays, to fungi and bacteria. **PRODILAT** in stainless steel is suitable to be used in all environments with high mechanical and chemical stress. Lay the joints according to UNI 11493-1 regulation.

PRODILAT

STAINLESS STEEL AISI 304/1.4301-V2A
WITH SANDABLE VULCANIZED EPDM



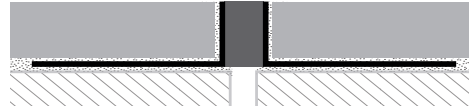
STAINLESS STEEL AISI 304/1.4301-V2A WITH SANDABLE VULCANIZED EPDM - bar length 2,7 lm - pack. 20 Pcs - 54 lm (GCAC 20 - 27 lm)

Article	H mm	€/lm	€/Pc
GCAC 08... (8x10)	8	44,47	120,07
GCAC 10... (10x10)	10	46,30	125,01
GCAC 125... (12,5x10)	12,5	50,12	135,32
GCAC 15... (15x10)	15	52,90	142,83
GCAC 20... (20x10)	20	60,98	164,65

Insert available in the colours: N - G - A.
The code of the selected finish must be added to the article code.
E.g.: GCAC 08... (chosen insert colour grey) GCAC 08G.
H 25 / H 30 on demand.



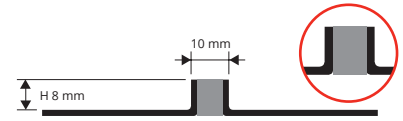
EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the PRODILAT with the same height as the thickness of the floor (tile) also choosing the colour of the insert.
2. Using a notched spreader apply the adhesive in the point where the joint will be laid.
3. Lay the PRODILAT with the punched flanges in the adhesive (we recommend the expansion joint being laid in line with the joint in the screed/floor rough).
4. Lay the tiles, aligning them with and adjoining the upper edge of the profile (the joint must always be 0.5-1mm lower than the tile, never above).
5. Use sealant to fill any spaces between the tile and the PRODILAT.

NOTE: GCAC 03 and GCAC 045 are not sandable.

GCAC 08...
scale 1:2



GCAC 10...
scale 1:2



GCAC 125...
scale 1:2



GCAC 15...
scale 1:2



GCAC 20...
scale 1:2



COLOURS



COLOURS (EPDM)



SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS

Possible specks on the surface of the vulcanised rubber are due to the nature of the product itself, they disappear once the laid profile is polished or cleaned. Claims due to these specks will not be taken into consideration.

PRODILAT is an expansion joint in natural aluminium composed of two counterposed profiles in "L" shape, joined with a vulcanized EPDM which can be polished, available in black and grey colour. The counterposed profile in "L" shape have perforated wings for a perfect bond to the substrate and a correct movement of the joint. The expanding EPDM has a high resistance to mechanical & chemical stress, UV rays, to fungi and bacteria. **PRODILAT** in aluminium is suitable to be used in all environments with high mechanical and chemical stress. Lay the joints according to UNI 11493-1 regulation.

PRODILAT

ALUMINIUM WITH
SANDABLE VULCANIZED EPDM



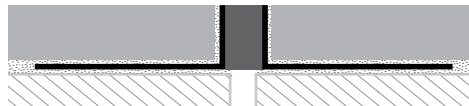
ALUMINIUM WITH SANDABLE VULCANIZED EPDM
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
GCAN 08... (8x10)	8	30,59	82,59
GCAN 10... (10x10)	10	31,63	85,40
GCAN 125... (12,5x10)	12,5	33,64	90,83
GCAN 15... (15x10)	15	35,78	96,61
GCAN 20... (20x10)	20	39,93	107,81

Insert available in the colours: N - G - A.
The code of the selected finish must be added to the article code.
E.g.: GCAN 08... (chosen insert colour grey) GCAN 08G.
H 25 / H 30 on demand.



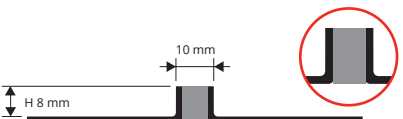
LAYING INSTRUCTIONS



EXAMPLES OF LAYING

1. Choose "PRODILAT" according to the desired finish, tile thickness and desired colour.
2. Cut "PRODILAT" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Place the joint exactly over the screed joint and press the anchoring flange into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm. joint. After laying the joint should be 0,5 mm below the floor covering surface. Remove immediately all the remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

GCAN 08...
scale 1:2



GCAN 10...
scale 1:2



GCAN 125...
scale 1:2



GCAN 15...
scale 1:2



GCAN 20...
scale 1:2



COLOURS



COLOURS (EPDM)

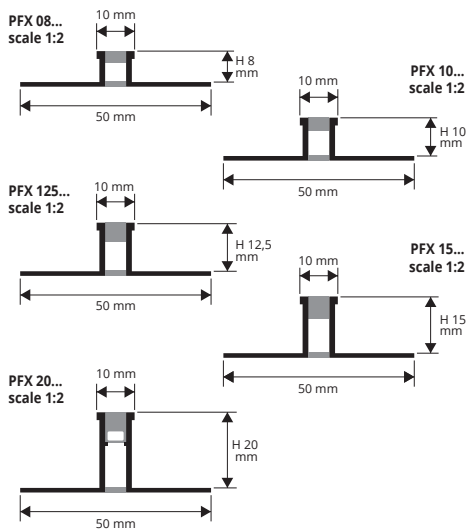


Possible specks on the surface of the vulcanised rubber are due to the nature of the product itself, they disappear once the laid profile is polished or cleaned. Claims due to these specks will not be taken into consideration.

PROFLEX

NON-TOXIC IMPACT-RESISTANT
CO-EXTRUDED VINYL RESIN (PVC)

PROFLEX is an expansion joint in PVC with PVC/rubber insert. Available in 3 standard colours, **PROFLEX** serves to fabricate expansion joints for ceramic tile, marble or granite floors and any floor laid with glue/adhesive between 8 and 20 mm thick. The special structure of the joint is designed to protect the corners of the tiles and its high strength withstands frequent pedestrian and vehicular (lift trucks - pallet trucks - cars) traffic. The joint must be placed level with or 0.5-1 mm below the floor level, never above. Lay the joints according with the standards in force.



NON - TOXIC CO-EXTRUDED VINYL RESIN - bar length 2,5 lm
pack. 40 Pcs - 100 lm (PFX 15 and PFX 20 - pack. 20 Pcs)

Article	H mm	€/lm	€/Pc
PFX 08...	8	4,20	10,50
PFX 10...	10	4,61	11,53
PFX 10B	10	4,61	11,53
PFX 10A	10	4,61	11,53
PFX 125...	12,5	5,04	12,60
PFX 125B	12,5	5,04	12,60
PFX 125A	12,5	5,04	12,60
PFX 15...	15	5,59	13,98
PFX 20...	20	6,71	16,78
PFX 25...	25	8,79	21,98

Available in the colours: GS-GT-GL (H 10/125 B - A).
The code of the selected finish must be added to the article code.
E.g.: PFX 08... (chosen colour dark grey) PFX 08GS.

COLOURS

GS - Dark grey for rigid and flexible part	GT - Dark grey for rigid part / Transparent for flexible part	GL - Light grey for rigid and flexible part
--	---	---

ONLY FOR H 10 MM - H 12.5 MM

B - Beige (E84)	A - Ivory (E81)
-----------------	-----------------

1. Choose the PROFLEX with suitable height for the thickness of the floor.
2. Apply the adhesive onto the area of application of the profile.
3. Lay and align the profile, cut to the necessary length, pressing the perforated flange into the adhesive.
4. Lay the tiles, aligning them so that the top edge of the profile is flush with the tile.
5. Fill the profile/tile area of contact with adhesive to prevent the accumulation of water in any voids.

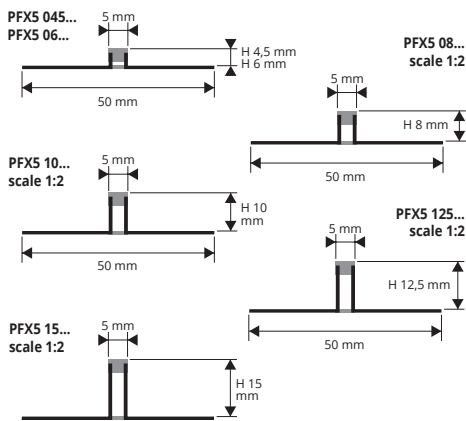
EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



PROFLEX 5

NON-TOXIC IMPACT-RESISTANT
CO-EXTRUDED VINYL RESIN (PVC)

PROFLEX 5 is a range of technical expansion joint profiles for floors laid with glue/adhesive. They are made in non-toxic, impact-resistant, co-extruded PVC with perforated horizontal lateral flanges in rigid PVC while the elastic central part is made in flexible vinyl resin 5 mm in width. They are able to absorb moderate tensile and compressive stress, while being resistant to most chemical agents, to wear and to UV rays. They may be used indoors and outdoors. Thanks to the limited widths, **PROFLEX 5** may be considered a "gap cover" because it blends in with the gaps between tiles. The joint profile must never be placed over a tiled floor and should preferably always be 0.5-1 mm lower. Lay the joints according with the standards in force.



NON - TOXIC CO-EXTRUDED VINYL RESIN - bar length 2,5 lm
pack. 40 Pcs - 100 lm (PFX5 15 - pack. 20 Pcs - 50 lm)

Article	H mm	€/lm	€/Pc
PFX5 045GS	4,5	3,31	8,28
PFX5 06GS	6	3,59	8,98
PFX5 08GS	8	3,72	9,30
PFX5 08GL	8	3,72	9,30
PFX5 10B	10	4,14	10,35
PFX5 10A	10	4,14	10,35
PFX5 10GS	10	4,14	10,35
PFX5 10GL	10	4,14	10,35
PFX5 125GS	12,5	4,50	11,25
PFX5 125GL	12,5	4,50	11,25
PFX5 15GS	15	4,82	12,05
PFX5 15GL	15	4,82	12,05

COLOURS

GS - Dark grey for rigid and flexible part	GL - Light grey for rigid and flexible part
--	---

B - Beige (E84)	A - Ivory (E81)
-----------------	-----------------

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the PROFLEX 5 with suitable height for the thickness of the floor.
2. Apply the adhesive onto the area of application of the profile.
3. Lay and align the profile, cut to the necessary length, pressing the perforated flange into the adhesive.
4. Lay the tiles, aligning them so that the top edge of the profile is flush with the tile.
5. Fill the profile/tile area of contact with adhesive to prevent the accumulation of water in any voids.

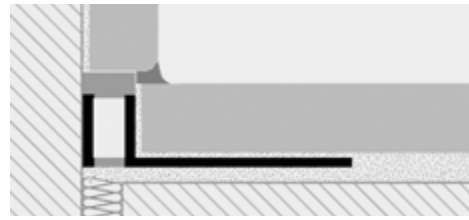
PROFLEX 5 PR is a perimeter joint made of coextruded vinyl resin that can be used to connect the floor to the wall lining or the wall lining to doors and windows and/or to any other kind of lining. The 5 mm elastic part (exposed) allows the floor/lining to expand as necessary. **PROFLEX 5 PR** prevents and dampens the propagation of sound waves and the forming of sound bridges. Available in dark grey, light grey, Beige and ivory, in various heights H 4,5-6-8-10-12,5 mm. Lay the joints according with the standards in force.

PROFLEX 5 PR

NON-TOXIC IMPACT-RESISTANT CO-EXTRUDED VINYL RESIN (PVC)



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROFLEX 5 PR" higher than the thickness of the tile
2. Cut "PROFLEX 5 PR" to the desired length and apply the adhesive on the support where the joint will be laid.
3. Position the profile along the perimeter and press the anchoring flap into the adhesive layer.
4. Lay the tiles.
5. Lay the skirting board taking care to rest it on the profile.
6. Silicone between the floor and skirting board

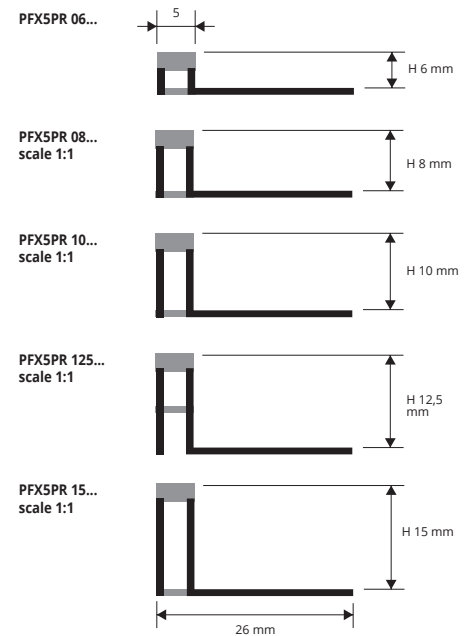
COLOURS

GS - Dark grey for rigid and flexible part	GL - Light grey for rigid and flexible part
---	--

VINYL RESIN - bar length 2,5 lm - pack 40 Pcs - 100 lm

Article	H mm	€/lm	€/Pc
PFX5PR 06...	6	3,59	8,98
PFX5PR 08...	8	3,72	9,30
PFX5PR 10...	10	4,14	10,35
PFX5PR 125...	12,5	4,50	11,25
PFX5PR 15...	15	4,82	12,05

Available in the colours: GS-GL (Beige and ivory available on demand with a minimum quantity order of 200 pcs). The code of the selected finish must be added to the article code. E.g.: PFX5PR 045... (chosen insert colour dark grey) PFX5PR 045GS.



soundproof perimeter joints

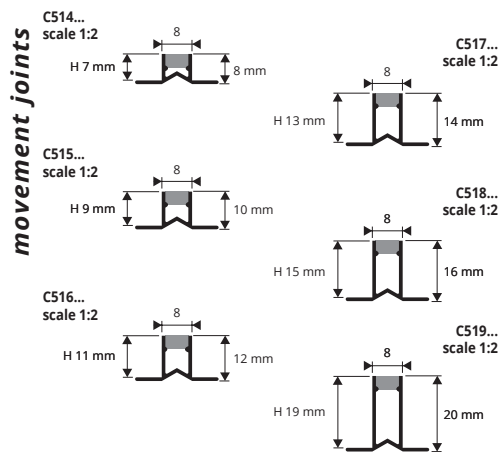
JOINTS



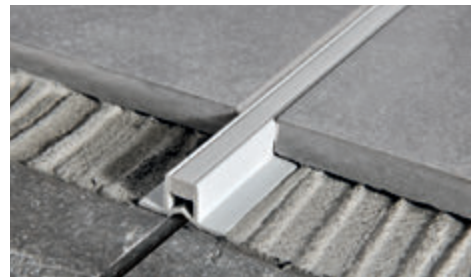
© 2023 All rights reserved by Progress Profiles. Printed in Italy

ADHESIVE-LAID JOINTS

CO-EXTRUDED VINYL RESIN



ADHESIVE-LAID MOVEMENT JOINTS are a range of joints in co-extruded vinyl resin with the flanges and vertical supports made in rigid synthetic vinyl resin and the elastic central part in flexible synthetic vinyl resin. The glue-laid joints must be placed at least 0.5-1 mm below the level of the flooring (usually tiles) and never above. Suitable for pedestrian traffic, they absorb compressive and slip stress. Laying modules between 16 and 30 m³ inclusive are recommended and the joint laid in line with the joints in the underlying screed. Available in various colours and heights. Lay the joints according with the standards in force.



COLOURS

GS - Dark grey for rigid and flexible part	GT - Dark grey for rigid part / Transparent for flexible part	GL - Light grey for rigid and flexible part
B/B - Beige (E84)	A/A - Ivory (E81)	N/N - Black for rigid and flexible part
BI/BI - White for rigid and flexible part		

CO-EXTRUDED VINYL RESIN

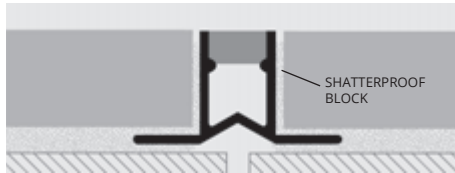
bar length 2,5 lm - pack. 40 Pcs - 100 lm

Article	H mm	€/lm	€/Pc
C514N (8x8)	7	1,08	2,70
C514B (8x8)	7	1,08	2,70
C514A (8x8)	7	1,08	2,70
C514GS (8x8)	7	1,08	2,70
C514GT (8x8)	7	1,08	2,70
C514GL (8x8)	7	1,08	2,70
C515... (10x8)	9	1,22	3,05
C516... (12x8)	11	1,36	3,40
C517N (14x8)	13	1,49	3,73
C517GS (14x8)	13	1,49	3,73
C517GT (14x8)	13	1,49	3,73
C517GL (14x8)	13	1,49	3,73
C517BI (14x8)	13	1,49	3,73
C518N (16x8)	15	1,66	4,15
C518B (16x8)	15	1,66	4,15
C518A (16x8)	15	1,66	4,15
C518GS (16x8)	15	1,66	4,15
C518GT (16x8)	15	1,66	4,15
C518GL (16x8)	15	1,66	4,15
C519GS (20x8)	19	2,25	5,63
C519GT (20x8)	19	2,25	5,63
C519GL (20x8)	19	2,25	5,63

Available combinations: GS-GT-GL-B/B-A/A-N/N-BI/BI.

The code of the selected colour must be added to the article code.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

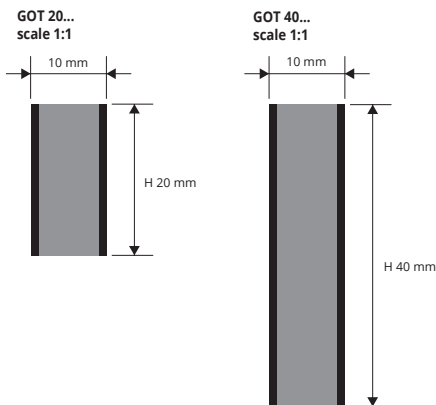


- Choose the joint in accordance with the colour and thickness of the floor, calculating 0.5-1 mm less for laying the joint, which under no circumstances must protrude.
- Place the joint over the cut/joint in the screed; if there is none, make a cut of 2/3 the thickness of the screed.
- Apply the adhesive and lay the joint, pressing it into the glue.
- Lay the tiles, aligning them with the rigid vertical part of the joint.
- Using the special glue, fill the gap between the tiles and the profile.

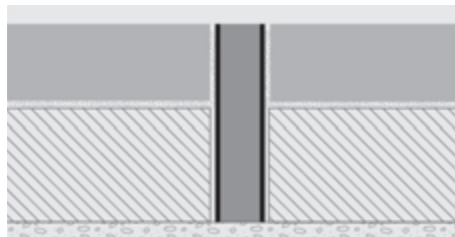
MORTAR-LAID JOINTS

STAINLESS STEEL AISI304/1.4301-V2A NATURAL ALUMINIUM WITH SANDABLE VULCANIZED EPDM

The **MOVEMENT JOINT** has been specially created to relieve the stress in prestige floors (marble, granite, ceramic tiles or wood) laid on a mortar bed. The joint is simply inserted by hand and is levelled with a plastic hammer. It is available in brass and stainless steel with internal vulcanized expanded EPDM gasket. Strong, practical and top quality. Lay the joints according with the standards in force.



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



- Choose the colour and the necessary height of the joint, calculating the thickness of the finished floor and the thickness of the screed.
- Insert the joint into the screed letting it protrude slightly.
- Proceed with laying the floor, aligning it with the rigid vertical part of the joint.
- Complete laying by levelling the joint with the floor.
- Using the mortar, grout the gap between the tiles and the profile.



POLISHED STAINLESS STEEL AISI 304/1.4301-V2A WITH SANDABLE VULCANIZED EPDM
bar length 2 lm - pack. 25 Pcs - 50 lm (GAC 40... - 20 lm)

Article	L x H mm	€/lm	€/Pc
GAC 20...	10 X 20	44,10	88,30
GAC 40...	10 X 40	62,88	125,76

Insert available in the colours: G - N.
The code of the selected finish must be added to the article code.
E.g.: GAC 20... (chosen insert colour grey) GAC 20G.

SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS

COLOURS (EPDM)

N - Black	G - Grey



NATURAL ALUMINIUM WITH SANDABLE VULCANIZED EPDM
bar length 2 lm - pack. 25 Pcs - 50 lm (GAL 40... - 40 lm)

Article	L x H mm	€/lm	€/Pc
GAL 20...	10 X 20	39,70	79,40
GAL 40...	10 X 40	60,52	121,04

Insert available in the colours: G - N.
The code of the selected finish must be added to the article code.
E.g.: GAL 20... (chosen insert colour grey) GAL 20G.

MORTAR-LAID MOVEMENT JOINTS are a range of joints in co-extruded vinyl resin with the flanges and vertical supports made in rigid synthetic vinyl resin and the elastic central part in flexible synthetic vinyl resin. The mortar-laid joints must be placed at least 0.5-1mm below the level of the ceramic tile-marble-granite floor and never above. Suitable for pedestrian traffic, they absorb compressive and slip stress. Laying modules between 16 and 30 m³ inclusive are recommended and the joint laid in line with the joints in the underlying screed. Available in various colours and heights. Lay the joints according with the standards in force.

MORTAR-LAID JOINTS

CO-EXTRUDED VINYL RESIN



CO-EXTRUDED VINYL RESIN

bar length 2,5 lm - pack. 40 Pcs - 100 lm (C513 - pack. 50 lm)

Article	L x H mm	€/lm	€/Pc
C511...	8 X 25	1,72	4,30
C512...	8 X 35	1,99	4,98
C513...	8 X 45	2,50	6,25

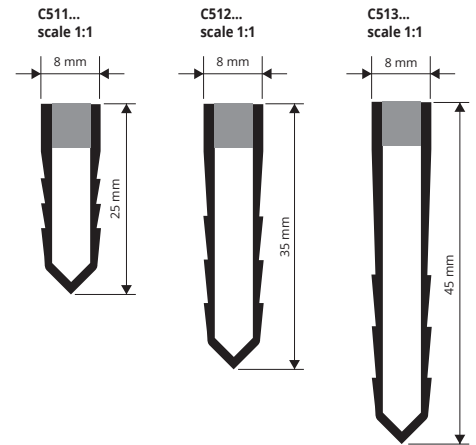
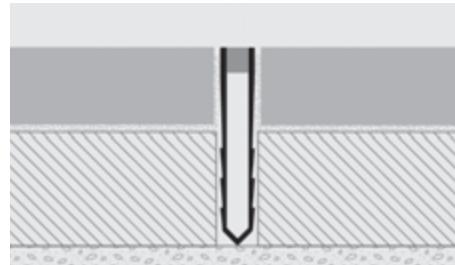
ARTICLES NOT FOR SALE SINGLY

Available combinations: GS-GT-GL-A.
The code of the selected colour must be added to the article code.
E.g.: C511... (combination chosen colour dark grey/transparent) C511 GT.

COLOURS

GS - Dark grey for rigid and flexible part	GT - Dark grey for rigid part / Transparent for flexible part	GL - Light grey for rigid and flexible part
A/A - Ivory (E81)		

EXAMPLES OF LAYING



movement joints

JOINTS



1. Choose the colour and the necessary height of the joint, calculating the thickness of the finished floor and the thickness of the screed.
2. Insert the joint into the screed letting it protrude slightly (stage 1-2-3).
3. Proceed with laying the floor, aligning it with the rigid vertical part of the joint.
4. Complete laying by levelling the joint with the floor.
5. Using the mortar, grout the gap between the tiles and the profile.

This **DOUBLE SILICONE JOINT** is a co-extruded profile in hard and soft PVC. The double internal silicone provides a high degree of resistance to any type of compressive stress, heavy loads and foot traffic. The extension is designed to lengthen the joint, extending it to the total depth of auxiliary or insulation castings as required. Lay the joints according with the standards in force.

MORTAR-LAID DOUBLE JOINT

VINYL RESIN CO-EXTRUSION (PVC)



CO-EXTRUDED VINYL RESIN (PVC) WITH DOUBLE SILICONE

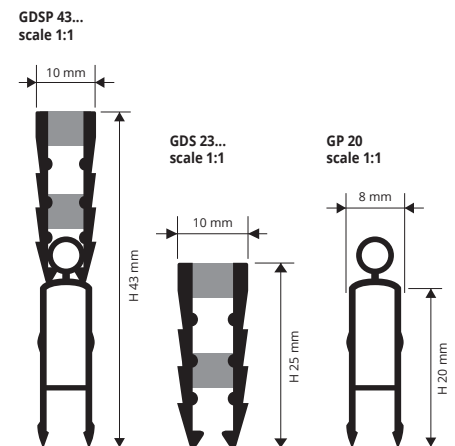
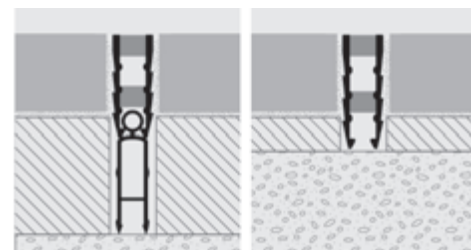
bar length 2,5 lm - pack. 40 Pcs - 100 lm (GDSP 43 - CONF. 50 lm)

Article	L x H mm	€/lm	€/Pc
GDSP 43GT	10 X 43	4,34	10,85
GDS 23GT	10 X 25	2,41	6,03
GP 20	8 X 20	1,56	3,90

COLOURS

GT - Dark grey for rigid part / Transparent for flexible part	

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



movement joints

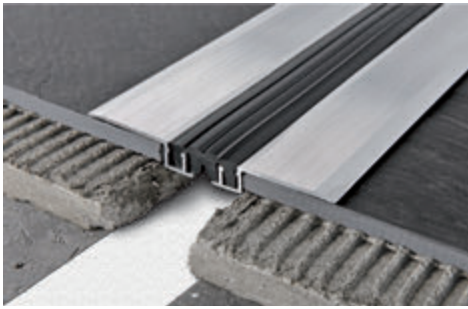
1. Choose the colour and the necessary height of the joint, calculating the thickness of the finished floor and the thickness of the screed.
2. Insert the joint into the screed letting it protrude slightly.
3. Proceed with laying the floor, aligning it with the rigid vertical part of the joint.
4. Complete laying by levelling the joint with the floor.
5. Using the mortar, grout the gap between the tiles and the profile.



PROEXPAN 115-130-190-210 is a range of structural expansion joints in natural aluminium with knurled flat surface and a black or grey synthetic rubber insert. Made to withstand vertical, horizontal and transversal structural movements due to compressive and tensile stress in large buildings or complexes. The joint is laid on existing surfaces, also vertically, over the void between the two semi-detached surfaces of the same building or between two bays. It withstands frequent pedestrian traffic and also vehicles with rubber tyres that can load to 700 kgs. (PENF 190-210)

PROEXPAN 115-130-190-210

NATURAL ALUMINIUM
+ VINYL RESIN / RUBBER INSERT



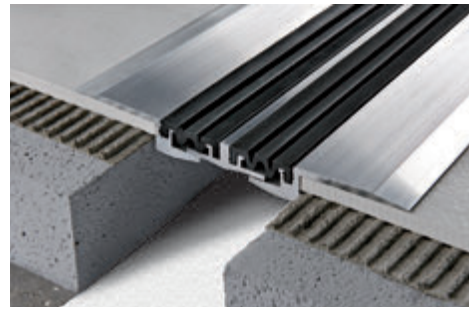
NATURAL ALUMINIUM + VINYL RESIN / RUBBER INSERT
bar length 2,7 lm - pack. 10 Pcs - 27 lm

Article	LxHxLa mm	€/lm	€/Pc
PENF 115...	21 x 12 x 115	40,39	109,05
PENF 130...	38 x 12 x 128	43,93	118,61

NATURAL ALUMINIUM + NEOPRENE INSERT
bar length 3 lm - pack. 10 Pcs - 30 lm

Article	LxHxLa mm	€/lm	€/Pc
PENF 190N	65 x 19 x 185	90,48	271,44
PENF 210...	90 x 19 x 210	145,75	437,25

Movement mm:-10/+16 (PENF 190N) -15/+10 (PENF 210...).
Available in the colours: G - N (PENF 190N excluded).
The code of the selected finish must be added to the article code.
E.g.: PENF 130... (chosen insert colour grey) PENF 130G.



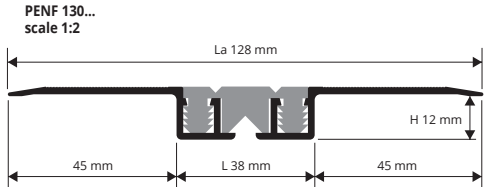
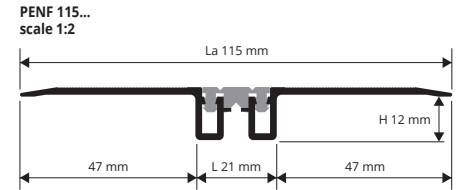
INTERCHANGEABLE INSERT IN VINYL RESIN/RUBBER INSERT
BLACK OR GREY - bar length 3 lm - pack. 10 Pcs - 30 lm

Article	L mm	€/lm	€/Pc
IPEN 20...	20	7,42	22,26
IPEN 40...	35	10,72	32,16

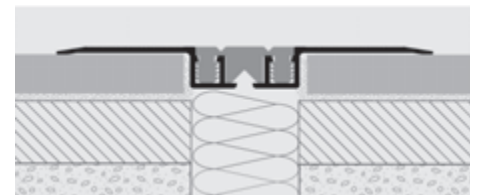
INTERCHANGEABLE NEOPRENE INSERT BLACK OR GREY
bar length 4 lm - pack. 10 Pcs - 40 lm

Article	L mm	€/lm	€/Pc
IPEN 65N	65	20,72	62,16
IPEN 452...	45 x 2	31,78	95,34

Insert available in the colours: G - N (IPEN 65N excluded).
The code of the selected finish must be added to the article code.
E.g.: IPEN 20... (chosen insert colour grey) IPEN 20G.



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



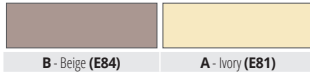
Fix the side wings/flanges in aluminium with:
1. Screws and screw anchors at 20 cm intervals along both sides of the whole joint
2. Two-pack epoxy adhesive or with strong fast-setting silicone.

Due to the nature of the product itself, natural aluminium, and its specific use on the floor as technical joint with no decorative role, light scratches on its surface will not be accepted for claims.

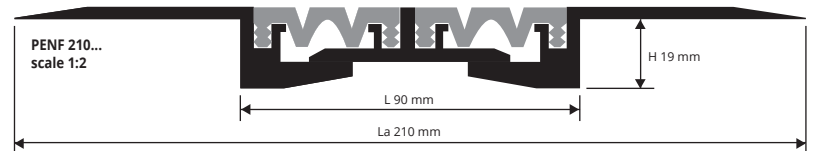
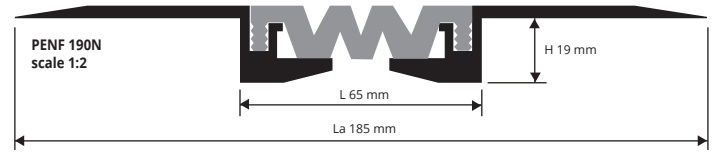
INSERT COLOURS



ON DEMAND - MINIMUM QUANTITY 100 lm
ONLY FOR: PENF 115, PENF 130



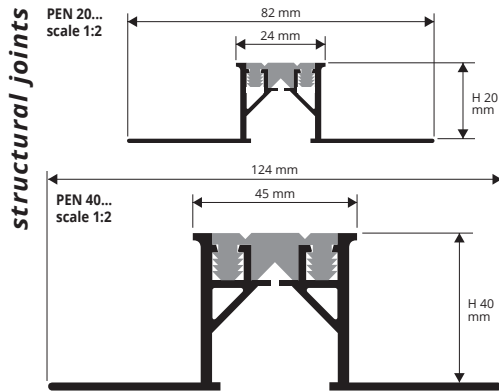
(Price to be agreed. Production delay 4/5 weeks)



PROEXPAN H20 PROEXPAN H40

NATURAL ALUMINIUM
+ VINYL RESIN / RUBBER INSERT

PROEXPAN H20 - H40 is a range of professional structural joints for floors laid on mortar bed (PEN H20) and (PEN H 40). They are made with a punched aluminium base and a vinyl rubber insert available in black or grey. **PROEXPAN H20 - H40** profiles for laying with mortar must have the flanges fixed to the substrate by screws and screw anchors (approx. every 30 cm).



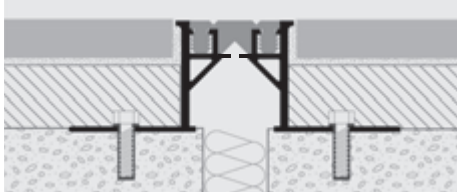
NATURAL ALUMINIUM + VINYL RESIN / RUBBER INSERT
bar length 3 lm - pack. 5 Pcs - 15 lm

Article	HxL mm	€/lm	€/Pc
PEN 20...	20 x 24	58,58	175,74
PEN 40...	40 x 45	78,32	234,96

INTERCHANGEABLE INSERT IN VINYL RESIN/RUBBER INSERT
BLACK OR GREY - bar length 3 lm - pack. 10 Pcs - 30 lm

Article	L mm	€/lm	€/Pc
IPEN 20...	20	7,42	22,26
IPEN 40...	35	10,72	32,16

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



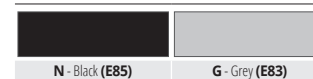
1. Choose the expansion joint with suitable height for the thickness of the floor and the screed/floor rough and choose the colour of the insert. 2. Fix the punched flanges to the substrate using screws and screw anchors, calculating the fixing points at 30cm intervals on both sides. 3. Make the screed over the punched flanges of the structural or expansion joint, calculating the thickness of the final floor, and then lay the floor as normal.

NATURAL ALUMINIUM ANGLE BAR / WALL + VINYL RESIN / RUBBER INSERT - bar length 3 lm - pack. 5 Pcs - 15 lm

Article	HxL mm	€/lm	€/Pc
PENP 20...	20 x 24	58,58	175,74
PENP 40...	40 x 45	78,32	234,96

Available in the colours: G - N (Beige and Ivory available on demand with a minimum quantity order of 300 lm).
The code of the selected finish must be added to the article code.
E.g.: PEN 20... (chosen insert colour grey) PEN 20G.

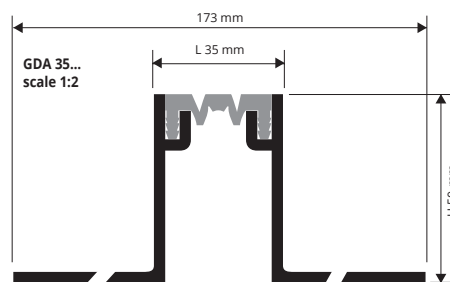
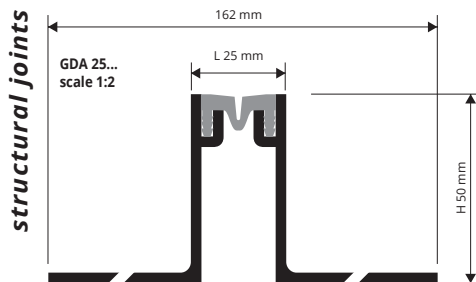
INSERT COLOURS



GDA 25 GDA 35

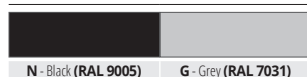
NATURAL ALUMINIUM
+ NEOPRENE INSERT

GDA 25 - GDA 35 is a range of professional structural joints for floors laid on mortar bed. They are made with a punched aluminium base and a vinyl rubber insert available in black or grey. It withstands traffic of vehicles with tyreload to 700 kgs and also trucks with maximum tyreload to 1000 kgs.



1. Choose the colour of the joint. 2. Fix the punched flanges to the substrate using screws and screw anchors, calculating the fixing points at 30cm intervals on both sides. 3. Make the screed over the punched flanges of the structural or expansion joint, calculating the thickness of the final floor, and then lay the floor as normal. 4. Using the special glue, fill the gap between the tiles and the profile.

INSERT COLOURS



NATURAL ALUMINIUM + NEOPRENE INSERT
bar length 3 lm

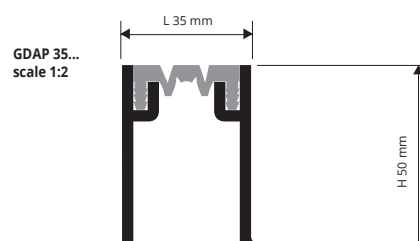
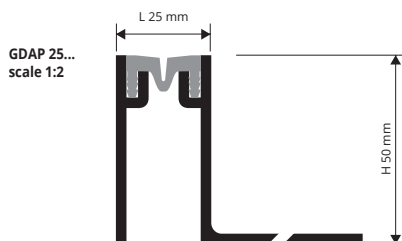
Article	HxL mm	€/lm	€/Pc
GDA 25...	50 x 25	66,32	198,96
GDA 35...	50 x 35	74,59	223,77

Movement mm: +/- 5.

NATURAL ALUMINIUM ANGLE BAR / WALL + NEOPRENE INSERT
bar length 3 lm

Article	HxL mm	€/lm	€/Pc
GDAP 25...	50 x 25	66,32	198,96
GDAP 35...	50 x 35	74,59	223,77

Available in the colours: G - N.
The code of the selected finish must be added to the article code.
E.g.: GDA 25... (chosen insert colour grey) GDA 25G.



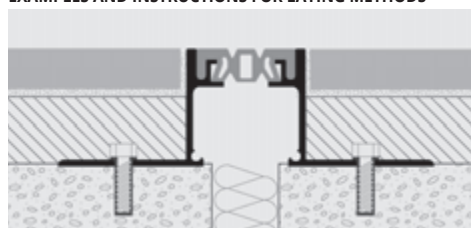
GDA 55

ALUMINIUM
+ NEOPRENE INSERT

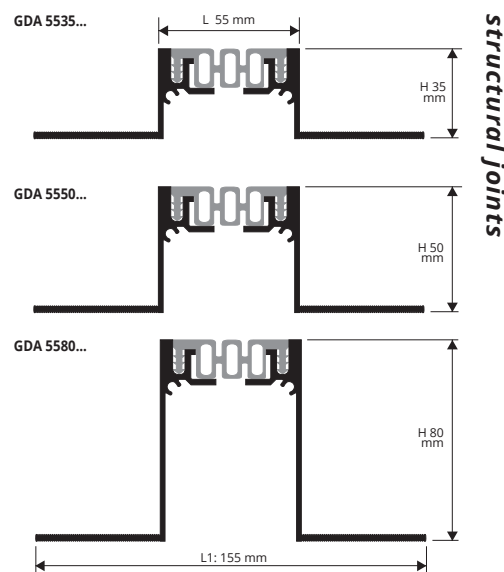
GDA 55 is a structural joint for floors, 35, 50 and 80 mm, in good quality natural aluminium with the interchangeable neoprene insert allowing the joint to expand and contract. Visible thickness 55 mm (**GDA 55**), bar length 3 lm. Black or Grey insert. Bear weights of cars, with the wheel loads up to 650 kg and trucks with a maximum load of 1000 kg on the wheel.



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the expansion joint with suitable height for the thickness of the floor and the screed/floor rough and choose the colour of the insert. 2. Fix the punched flanges to the substrate using screws and screw anchors, calculating the fixing points at 30 cm intervals on both sides. 3. Make the screed over the punched flanges of the structural or expansion joint, calculating the thickness of the final floor, and then lay the floor as normal.



structural joints

JOINTS

ALUMINIUM + BLACK / GREY NEOPRENE INSERT

bar length 3 lm

Article	L x H x L1 mm	€/lm	€/Pc
GDA 5535...	55 x 35 x 155	82,19	246,57
GDA 5550...	55 x 50 x 155	94,64	283,92
GDA 5580...	55 x 80 x 155	133,30	399,90

Movement mm: +/- 10

Available in the colours: N - G.



The code of the selected finish must be added to the article code.
E.g.: GDA 5535....(chosen insert colour black) GDA 5535N

ANGLES BAR ALUMINIUM + BLACK NEOPRENE INSERT

bar length 3 lm

Article	L x H x L1 mm	€/lm	€/Pc
GDAP 5535	55 x 35 x 105	82,19	246,57
GDAP 5550	55 x 50 x 105	94,64	283,92
GDAP 5580	55 x 80 x 105	133,30	399,90

COLOURS

	
N - Black (RAL 9005)	G - Grey (7038)

© 2023 All rights reserved by Progress Profiles. Printed in Italy

FIREPROOF CORD

MINERAL WOOL AND FIBREGLASS

FIREPROOF GLUE FOR CORD FIXING

Article	Pack. Kg	€/Kg	€/Pack.
CIC 014	1,4	53,19	74,47
CIC 7	7	28,46	199,22

The delivery of the test certificate depends on the use of silicate glue for the fixing of the same.

The cord is certified in accordance with the new European Standard EN 13501-2.

Consumption of sealant is of about 50 g per linear metre of cord.

FIREPROOF CORD - Diameter 20 - 60 mm

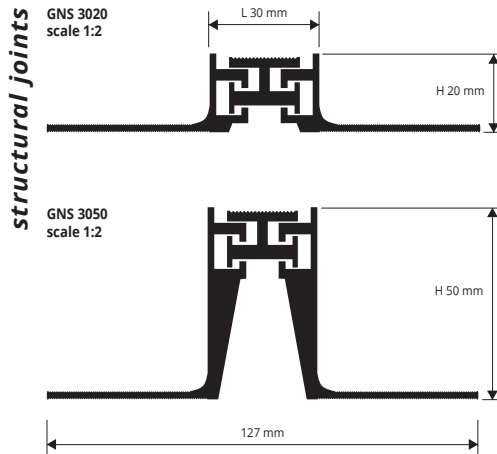
Article	Ø mm	lm Roll	€/lm	€/Roll
CDT 20	20	30	11,74	352,20
CDT 30	30	30	12,44	373,20
CDT 40	40	30	17,95	538,50
CDT 50	50	25	19,33	579,90
CDT 60	60	25	22,79	683,70



GNS 20 GNS 50

NATURAL ALUMINIUM

Structural joint **GNS 20 - GNS 50** is in good quality natural aluminium with neoprene in the lower central part and another aluminium profile in the upper visible part. It withstands heavy loads and frequent traffic of vehicles with a total truckload of 8 kgs/mm². Bar length 3 m, visible head width 30 mm.

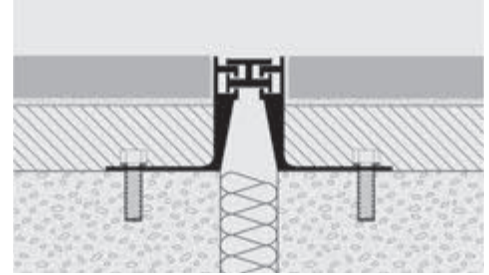


NATURAL ALUMINIUM
bar length 3 m

Article	L x H mm	€/lm	€/Pc
GNS 3050	30 x 50	96,71	290,13

Movement mm: +/- 3

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



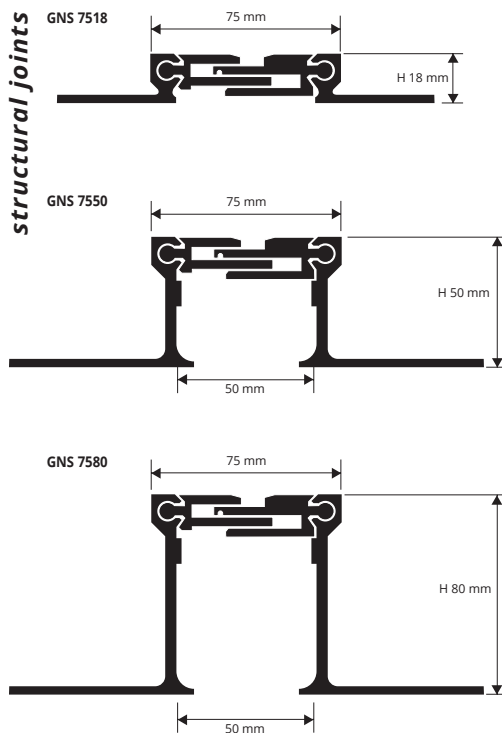
1. Choose the expansion joint with suitable height for the thickness of the floor and the screed/floor rough and choose the colour of the insert. 2. Fix the punched flanges to the substrate using screws and screw anchors, calculating the fixing points at 30cm intervals on both sides. 3. Make the screed over the punched flanges of the structural or expansion joint, calculating the thickness of the final floor, and then lay the floor as normal.

JOINTS

GNS 75... 18/50/80

NATURAL ALUMINIUM

Structural joint **GNS 75** is in good quality natural aluminium with neoprene in the lower central part and another aluminium profile in the upper visible part. It withstands heavy loads and frequent pedestrian traffic. Bar length 3 m, visible head width 75 mm. It withstands forklift trucks with rubber tyre and transpallets to a maximum total load of 6,5 kgs/mm².

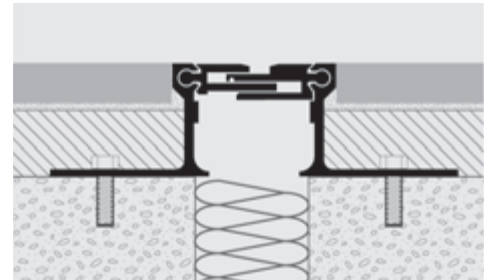


NATURAL ALUMINIUM
bar length 3 m

Article	H mm	€/lm	€/Pc
GNS 7518	18	145,75	437,25
GNS 7550	50	174,05	522,15
GNS 7580	80	193,39	580,17

Movement mm: +10/-5 Horiz. +/-5 Vert.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the expansion joint with suitable height for the thickness of the floor and the screed/floor rough and choose the colour of the insert. 2. Fix the punched flanges to the substrate using screws and screw anchors, calculating the fixing points at 30cm intervals on both sides. 3. Make the screed over the punched flanges of the structural or expansion joint, calculating the thickness of the final floor, and then lay the floor as normal.

COLOURS



PROPLATE FIX is a range of flat joint-cover profiles to cover structural movements (contraction due to flexural or compressive stress) of two different load-bearing structures.

PROPLATE FIX made in silver anodized aluminium is recommended for environments with intense pedestrian and vehicular traffic. Available upon request with stainless steel fixing clips (5 Pcs. for vertical/façade use 10 Pcs. for horizontal/floor use); corner profiles are also available.

PROPLATE FIX

FLAT AND ANGLE PROFILE
IN ALUMINIUM



FLAT PROFILE - SILVER ANOD. ALUMINIUM
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PETFXPAA 50	50	18,80	50,76
PETFXPAA 70	70	32,62	88,07



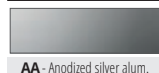
ANGLE PROFILE - SILVER ANOD. ALUMINIUM
bar length 3 lm - pack. 20 Pcs

Article	H x L mm	€/lm	€/Pc
PETFXAA 50	22 x 50	19,65	58,95
PETFXAA 70	24 x 70	29,22	87,66

PRODUCT SUPPLIED NOT ASSEMBLED

Article	H mm	€/Pc
CPFxAC 40/10	40	2,38

COLOURS

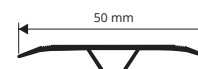


AA - Anodized silver alum.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

1. Choose the profile in the required width and material. 2. Insert the fixing clips into the relative groove, one every 50/75 cm (5 Pcs. for wall applications - 10 Pcs. for floor applications). 3. Insert/Lay the PROPLATE FIX in the existing void, applying uniform pressure or using a plastic hammer, thereby creating a perfect joint cover. The same method is used for laying the corner profile.

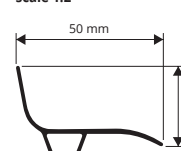
PETFXPAA 50
scale 1:2



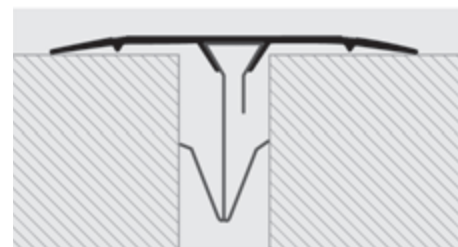
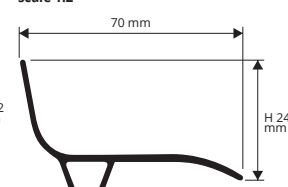
PETFXPAA 70
scale 1:2



PETFXAA 50
scale 1:2



PETFXAA 70
scale 1:2



© 2020 All rights reserved by Progress Profiles. Printed in Italy

PROPLATE FIX is a range of flat joint-cover profiles to cover structural movements (contraction due to flexural or compressive stress) of two different load-bearing structures.

PROPLATE FIX made in rigid PVC is recommended for walls and facades and for ceilings. Available upon request with stainless steel fixing clips (5 Pcs. for vertical/façade use 10 Pcs. for horizontal/floor use); corner profiles are also available.

PROPLATE FIX

FLAT AND ANGLE PROFILE
IN VINYL RESIN (PVC)



FLAT PROFILE - VINYL RESIN (PVC)
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PETFXP 50-01	50	12,50	33,75



ANGLE PROFILE - VINYL RESIN (PVC)
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H x L mm	€/lm	€/Pc
PETFX 50-01	22 x 50	12,92	34,88

PRODUCT SUPPLIED NOT ASSEMBLED

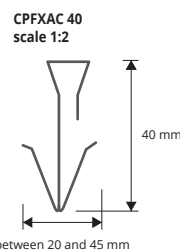
FIXING CLIPS BETWEEN 20 TO 45 mm - STAINLESS STEEL - pack. 10 Pcs

Article	H mm	€/Pc
CPFxAC 40/...	40	2,38

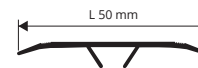
COLOURS



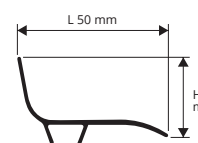
01 - White



PETFXP 50-01
scale 1:2



PETFX 50-01
scale 1:2



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



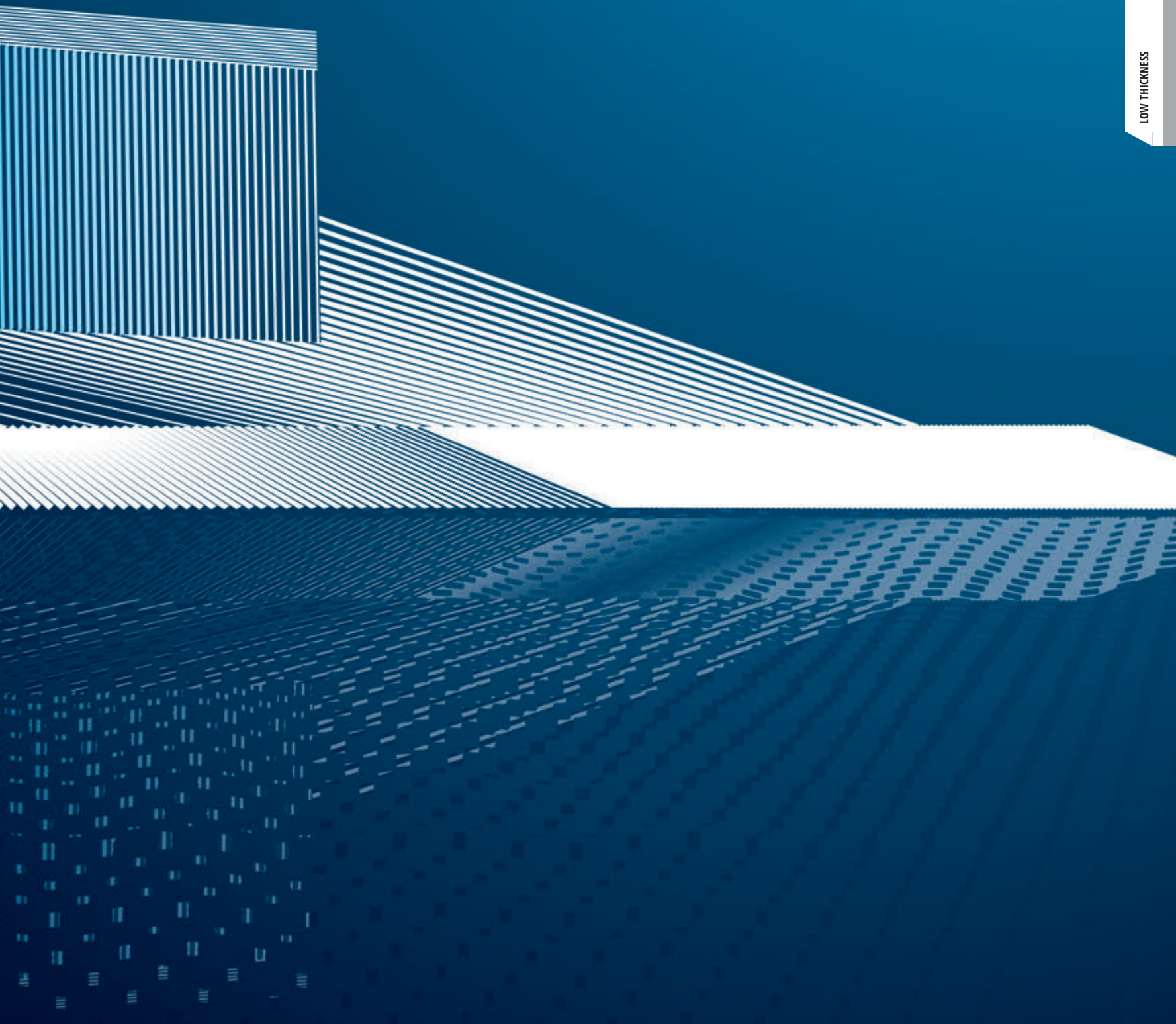
1. Choose the profile in the required width and material. 2. Insert the fixing clips into the relative groove (5 Pcs. for wall applications - 10 Pcs. for floor applications). 3. Insert/Lay the PROPLATE FIX in the existing void, applying uniform pressure or using a plastic hammer, thereby creating a perfect joint cover. The same method is used for laying the corner profile.

An interpretation of:
Norwegian National Opera House, Snøhetta, OSLO (Norway), 2008



PROFILES & SYSTEMS

LOW THICKNESS





PROCANAL DRAIN SYSTEM



© 2020. All rights reserved by Progress Profiles, Printed in Italy

NEWS

PROCANAL DRAIN is a stainless steel tileable and modular channel AISI 316L / 1.4404 - V4A for the collection and drainage of water in indoor and outdoor environments (terraces, balconies, poolside areas including seafront, sidewalks), which connects perfectly to all waterproofing systems applied under the flooring.

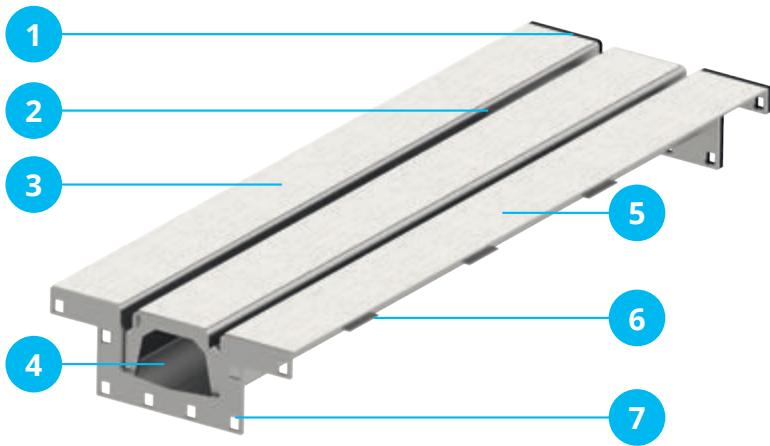
PROCANAL DRAIN: Hidden elegance, guaranteed protection.

Made entirely of AISI 316L stainless steel, the **PROCANAL DRAIN** system ensures corrosion resistance even in marine or high-salinity environments, ensuring durability and reliability over time.

Thanks to its frameless design and 8 mm double slot, the system blends into the flooring, becoming virtually invisible. The grid is tileable and compatible with any type and thickness of tile, ensuring a clean and continuous aesthetic. The 50 mm

perimetral flange allows the use of any waterproofing system and guarantees a workmanlike installation.

Thanks to the flanges, gaskets and fixing bolts, which are equipped with all the elements of the system components, it is possible to satisfy every construction site request and ensure correct water flow. The system is also equipped with elements with central or lateral exhaust and a 90° angle to allow maximum design flexibility.



CHARACTERISTICS

- 8 mm AISI 316L stainless steel double slot system
- The system, once installed and tiled, is completely invisible
- The system is equipped with a 50 mm wide perimetral flange which ensures sealing with any waterproofing under tile
- System equipped with a tileable grid
- Internal height of the channel: 45 mm
- Modular system composed of elements from 50 cm to 2 m long equipped with flanges, gaskets and fixing bolts for perfect water tightness
- Indicated for indoor and outdoor applications
- Seals and fixing bolts are provided for each element of the system.

1 EPDM gasket

2 Anti-heel slot with a maximum width of 8 mm, ideal for walking barefoot

3 Adhesive polypropylene fabric on side flanges and grid

4 V-profile bottom to ensure better water flow

5 50 mm perimetral flange to ensure sealing to the waterproofing system under tile

6 Screed brackets

7 Flange with square holes for quick assembly of elements with fixing bolts

MAINTENANCE

PROCANAL DRAIN does not require any special maintenance; as for its cleaning, it is recommended to use normal products for domestic use.

DO NOT USE

In vehicular environments
On large surfaces where high water flow is required

WARNINGS

Do not use PROCANAL DRAIN stainless steel AISI 316L / 1.4404 - V4 in environments where very aggressive substances are present (chemical and pharmaceutical industries). Do not cut the channel body; this operation results in the removal of the flange and therefore the inability to ensure the impermeability of the joint.

NEWS

PROCANAL DRAIN is a modular channel in polished AISI 316L / 1.4404 - V4A stainless steel for the discharge of rainwater in indoor and outdoor environments. It joins with all waterproofing systems applied under the flooring.

PROCANAL DRAIN SYSTEM

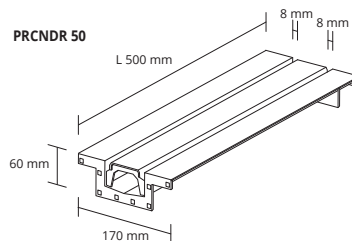
STAINLESS STEEL AISI 304/1.4301-V2A

PRCNDR 50



CHANNEL 500 MM
including grid, EPDM gasket and fixing bolts

Article	L mm	€/Pc
PRCNDR 50	500	356,33

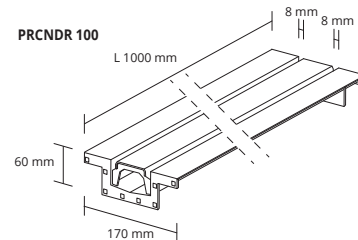


PRCNDR 100



CHANNEL 1000 MM
including grid, EPDM gasket and fixing bolts

Article	L mm	€/Pc
PRCNDR 100	1000	594,31

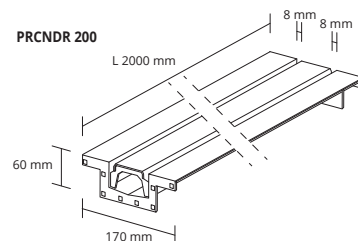


PRCNDR 200



CHANNEL 2000 MM
including grid, EPDM gasket and fixing bolts

Article	L mm	€/Pc
PRCNDR 200	2000	1.045,45

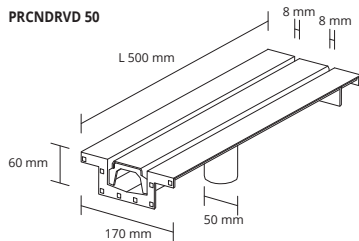


NB: all prices include EPDM seals and fixing bolts

PROCANAL DRAIN SYSTEM

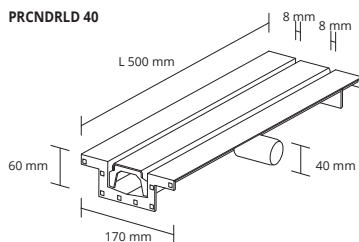
STAINLESS STEEL AISI 304/1.4301-V2A

NEWS



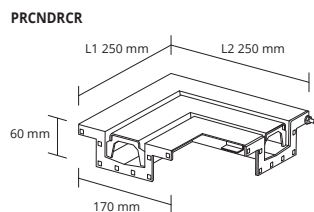
50 CM CHANNEL WITH 50 MM VERTICAL DRAIN
including grid, EPDM gasket and fixing bolts

Article	L mm	€/Pc
PRCNDRVD 50	500	365,65



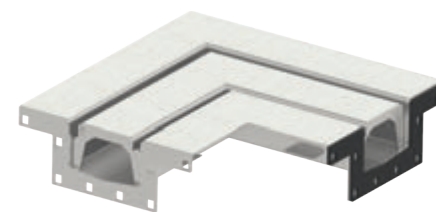
50 CM CHANNEL WITH 40 MM SIDE DRAIN
including grid, EPDM gasket and fixing bolts

Article	L mm	€/Pc
PRCNDRLD 40	500	375,95



CORNER
including grid, EPDM gasket and fixing bolts

Article	L mm	€/Pc
PRCNDRCR	250 x 250	669,50



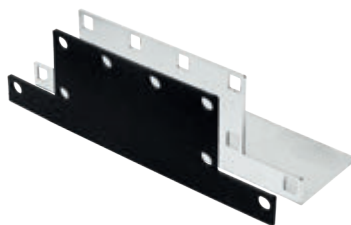
CAPS

STAINLESS STEEL AISI 304/1.4301-V2A

NEWS

CLOSING CAP
including EPDM gasket and fixing bolts

Article	L mm	€/Pc
PRCNDRTP	170	33,48



CAP WITH DRAIN
including EPDM gasket and fixing bolts

Article	L mm	€/Pc
PRCNDRTPLD50	170	83,43



© 2020 All rights reserved by Progress Profiles. Printed in Italy



PROSHOWER LATERAL AND VERTICAL DRAIN KIT are 2 central drain systems with lateral or vertical outflow equipped with a siphon, grate support, stainless steel grate, butyl double-sided ring for the fixing of the waterproof section, waterproof section and a protection cap with template function too that allows the correct positioning of the butyl ring and the waterproof section. **LATERAL AND VERTICAL DRAIN KIT** ensure a correct flow of rainwater.

PROSHOWER DRAIN KIT

LATERAL AND VERTICAL DRAINS

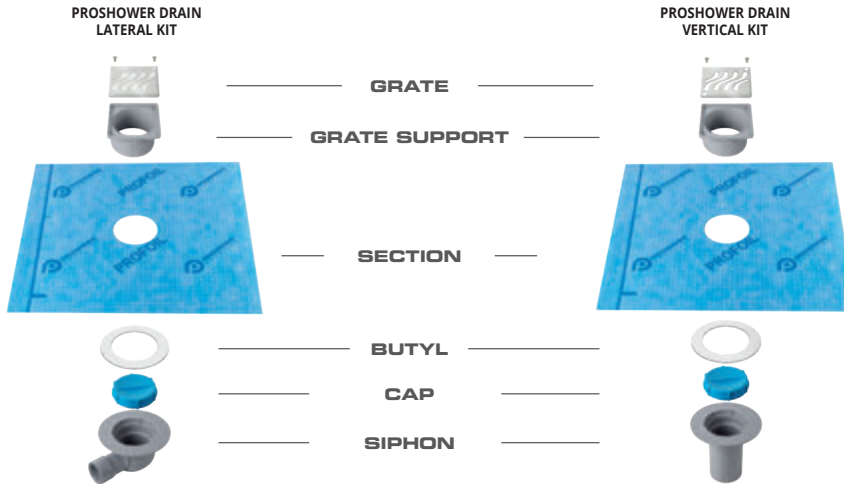
Article	Description	Pc/Pack.	€/Pc
PSHLDK	PROSHOWER DRAIN LATERAL KIT	1	163,24
PSHVDK	PROSHOWER DRAIN VERTICAL KIT	1	137,12



PROSHOWER DRAIN LATERAL KIT PSHLDK



PROSHOWER DRAIN VERTICAL KIT PSHVDK



AREA OF USE

- Use - Balconies, terraces, outdoor surfaces of any size, kitchens and showers.

TERRACE DRAINS

PRODRIP is a perimeter drain in ASA (Modified ABS) equipped with wall-floor junction. The junction is covered with non-woven polypropylene to ensure sealing with the used waterproofing system.

PRODRIP

PERIMETRAL DRAIN

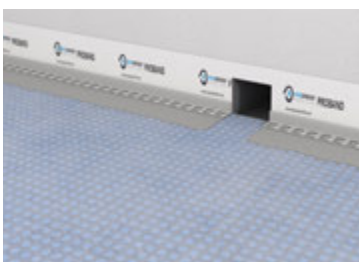
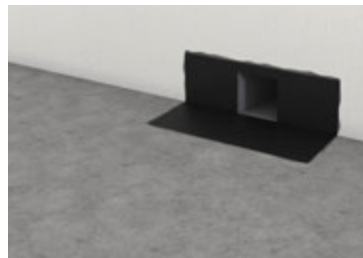
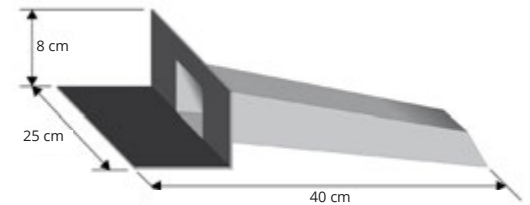
PERIMETER DRAIN

pack. per pallet = 192

Article	Pcs/Pack.	€/Pc	€/Pack.
PDRP	4	25,56	102,24

AREA OF USE

- Use - To realise perimeter drains on balconies, terraces and outside horizontal surfaces of any size.



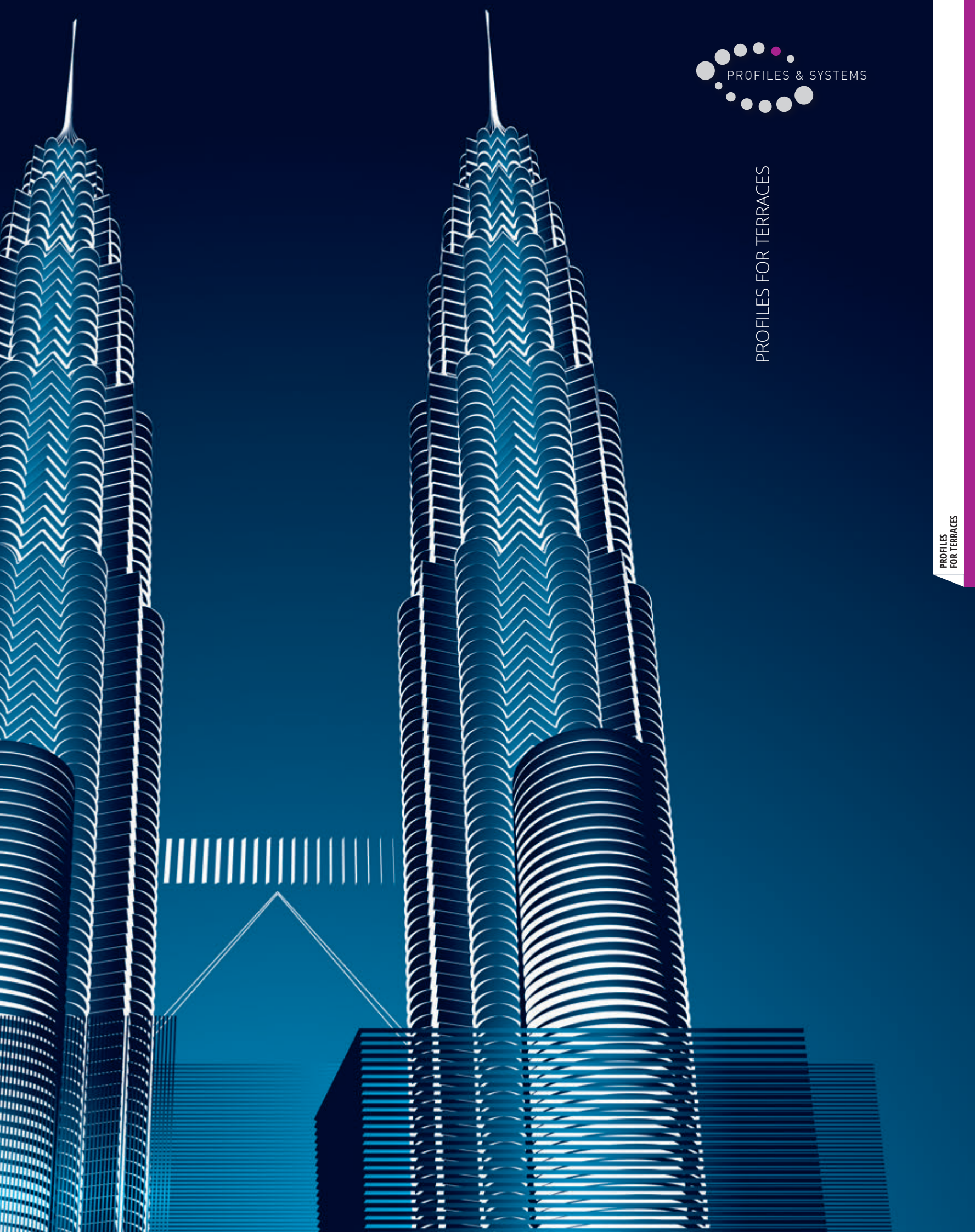
© 2020 All rights reserved by Progress Profiles. Printed in Italy



An interpretation of:
Petronas Towers, César Pelli, KUALA LUMPUR (Malaysia), 1996



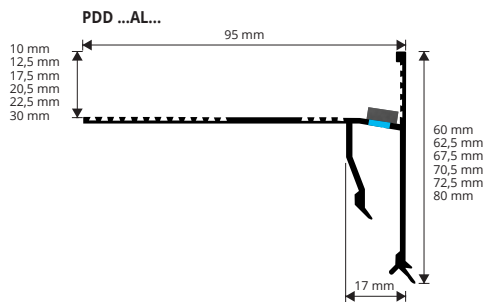
PROFILES FOR TERRACES



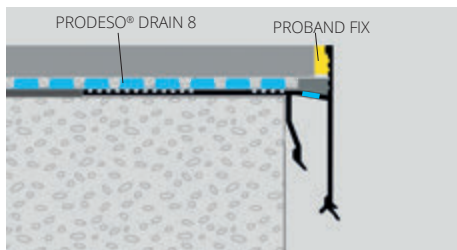
PROTERRACE DOUBLE DRIP

VARNISHED ALUMINIUM

PROTERRACE DOUBLE DRIP is an edging profile in varnished aluminium, designed to protect the edges of the tiles on terraces and balconies and to allow the downflow of water. The profile is provided with a flange that ensures the right fixing and an adhesive stripe, which protect the outflow holes to be closed by silicone. The double drip allows the drainage water to flow out in case of application with PRODES0 DRAIN drainage membrane. To reach a right connection between profile and the waterproofing system it's needed to use **PROBAND 150** with **PROBAND KOLL/AB**. The product is also available on request with a **SPECIAL SEASIDE PRE-TREATMENT** which increases its resistance to corrosion when installed at sea front environments.



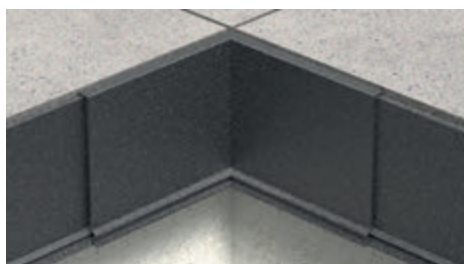
EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose PROTERRACE DOUBLE DRIP according to the tile thickness and desired colour.
2. Nail the outside corners to the screed.
3. Cut the PROTERRACE DOUBLE DRIP at desired length joining it to the corners using the linking elements and fix it with nails to the substrate.
4. Lay the desired waterproofing system.
5. Lay the tiles leaving at 5 mm between the tile and the profile.
6. Seal the space between tile and profile with **PROBAND FIX**.

HOW TO REQUEST SEASIDE TREATMENT

When placing your order please add S to the article's number
 Example: PDD 175ALGF (seaside) = **PDD 175ALGFS**
 price for seaside treatment +50% on the gross price.



INTERNAL ANGULAR JUNCTION

Article	€/Pc
AICPDD 10AL.../1	44,29
AICPDD 125AL.../1	45,32
AICPDD 175AL.../1	46,35
AICPDD 205AL.../1	47,38
AICPDD 225AL.../1	48,41
AICPDD 30AL.../1	51,50



VARNISHED/COATED ALUMINIUM

bar length 2,7 lm - pack. 5 Pcs - 13,5 lm

Article	H mm	€/lm	€/Pc
PDD 10AL...	10	38,11	102,90
PDD 125AL...	12,5	39,66	107,08
PDD 175AL...	17,5	41,72	112,64
PDD 205AL...	20,5	43,26	116,80
PDD 225AL...	22,5	44,81	120,99
PDD 30AL...	30	53,05	143,24

Available in the colours: BF - GF - A - TF.
 The code of the selected colour must be added to the article code.
 E.g.: PDD 175AL... (white) PDD 175ALBF.

JOINTS - pack. 1 Pc

Article	H mm	€/Pc
GINPDD 10AL.../1	10	10,30
GINPDD 125AL.../1	12,5	10,82
GINPDD 175AL.../1	17,5	12,36
GINPDD 205AL.../1	20,5	12,88
GINPDD 225AL.../1	22,5	13,39
GINPDD 30AL.../1	30	14,94



GINPDD ...AL...

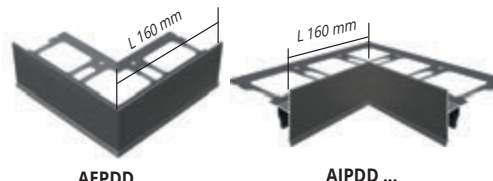


EXTERNAL CORNERS - pack. 1 Pc

Article	H mm	€/Pc
AEPDD 10AL.../1	10	48,41
AEPDD 125AL.../1	12,5	48,93
AEPDD 175AL.../1	17,5	50,47
AEPDD 205AL.../1	20,5	52,53
AEPDD 225AL.../1	22,5	54,59
AEPDD 30AL.../1	30	56,65

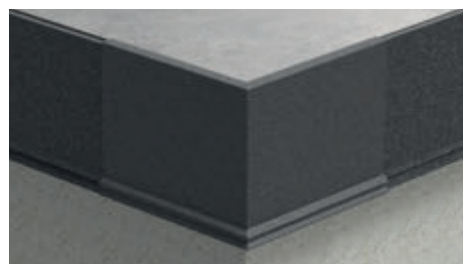
INTERNAL CORNERS - pack. 1 Pc

Article	H mm	€/Pc
AIPDD 10AL.../1	10	50,47
AIPDD 125AL.../1	12,5	50,99
AIPDD 175AL.../1	17,5	52,53
AIPDD 205AL.../1	20,5	54,59
AIPDD 225AL.../1	22,5	56,65
AIPDD 30AL.../1	30	58,71



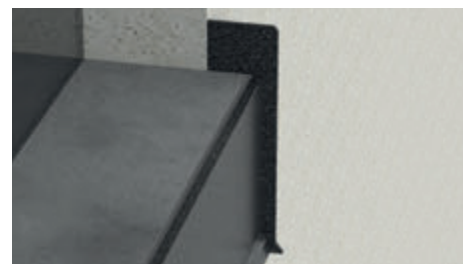
AEPDD ...

AIPDD ...



EXTERNAL ANGULAR JUNCTION

Article	€/Pc
AECPDD 10AL.../1	42,23
AECPDD 125AL.../1	43,26
AECPDD 175AL.../1	45,32
AECPDD 205AL.../1	46,35
AECPDD 225AL.../1	47,38
AECPDD 30AL.../1	50,47



END CAP

Article	Pcs/Pack	€/Pack
TPDD AL.../1	1	3,23

The code of the selected colour must be added to the article code.
 E.g.: TPDD AL... (white) TPDD ALBF



COLOURS

EMBOSSED

BF - White (9010)	GF - Grey (7038)	A - Anthracite grey (no RAL)	TF - Dark brown (8019)

NEWS
KALEIDOS

PROTERRACE DOUBLE DRIP is an edging profile in varnished aluminium, designed to protect the edges of the tiles on terraces and balconies and to allow the downflow of water. The profile is provided with a flange that ensures the right fixing and an adhesive stripe, which protect the outflow holes to be closed by silicone. The double drip allows the drainage water to flow out in case of application with PRODESO DRAIN draining membrane. To reach a right connection between profile and the waterproofing system it's needed to use **PROBAND 150** with **PROBAND KOLL/AB**. The product is also available on request with a **SPECIAL SEASIDE PRE-TREATMENT** which increases its resistance to corrosion when installed at sea front environments.

PROTERRACE DOUBLE DRIP

STONE LINE ALUMINIUM



STONE LINE ALUMINIUM
bar length 2,7 lm - pack. 5 Pcs - 13,5 lm

Article	H mm	€/lm	€/Pc
PDD 10-SL...	10	41,92	113,18
PDD 125-SL...	12,5	43,62	117,77

Available in the colours: SL04-SL05-SL10-SL12-SL15.
The code of the selected colour must be added to the article code.
E.g.: PDD 10-SL... (Stone sand) PDD 10-SL04.



EXTERNAL CORNERS - pack. 1 Pc

Article	H mm	€/Pc
AEPDD 10-SL.../1	10	53,25
AEPDD 125-SL.../1	12,5	53,82

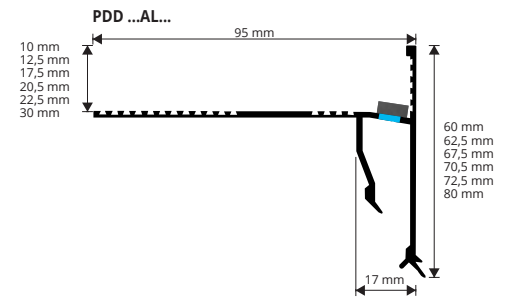
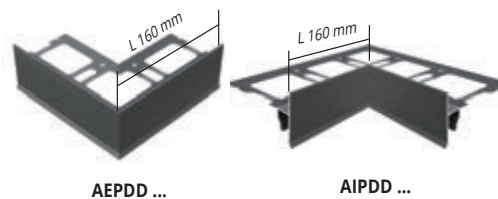
JOINTS - pack. 1 Pc

Article	H mm	€/Pc
GINPDD 10-SL.../1	10	11,33
GINPDD 125-SL.../1	12,5	11,90

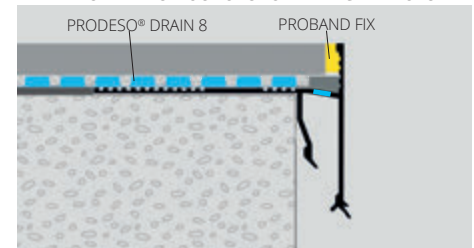


INTERNAL CORNERS - pack. 1 Pc

Article	H mm	€/Pc
AIPDD 10-SL.../1	10	55,52
AIPDD 125-SL.../1	12,5	56,08



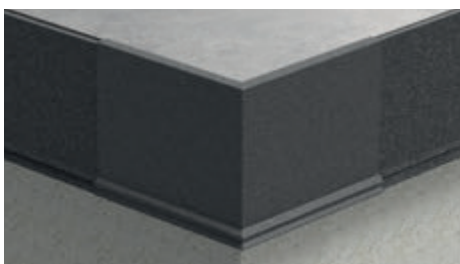
EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose PROTERRACE DOUBLE DRIP according to the tile thickness and desired colour.
2. Nail the outside corners to the screed.
3. Cut the PROTERRACE DOUBLE DRIP at desired length joining it to the corners using the linking elements and fix it with nails to the substrate.
4. Lay the desired waterproofing system.
5. Lay the tiles leaving at 5 mm between the tile and the profile.
6. Seal the space between tile and profile with **PROBAND FIX**.

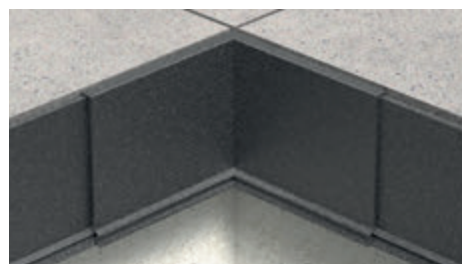
HOW TO REQUEST SEASIDE TREATMENT

When placing your order please add S to the article's number
Example: PDD 175ALGF (seaside) = **PDD 175ALGFS**
price for seaside treatment +50% on the gross price.



EXTERNAL ANGULAR JUNCTION

Article	€/Pc
AECPDD 10-SL.../1	46,45
AECPDD 125-SL.../1	47,59



INTERNAL ANGULAR JUNCTION

Article	€/Pc
AICPDD 10-SL.../1	48,72
AICPDD 125-SL.../1	49,85



END CAP

Article	Pcs/Pack	€/Pc
TPDD SL.../1	1	3,55

The code of the selected colour must be added to the article code.
E.g.: TPDD SL... (Stone sand) TPDD SL-04.



COLOURS

KALEIDOS®

STONE LINE				
SL04 - Stone sand	SL05 - Stone gray	SL10 - Stone Corten	SL12 - Stone black	SL15 - Stone grey smoke

© 2023 All rights reserved by Progress Profiles. Printed in Italy

PROFILES
FOR TERRACES

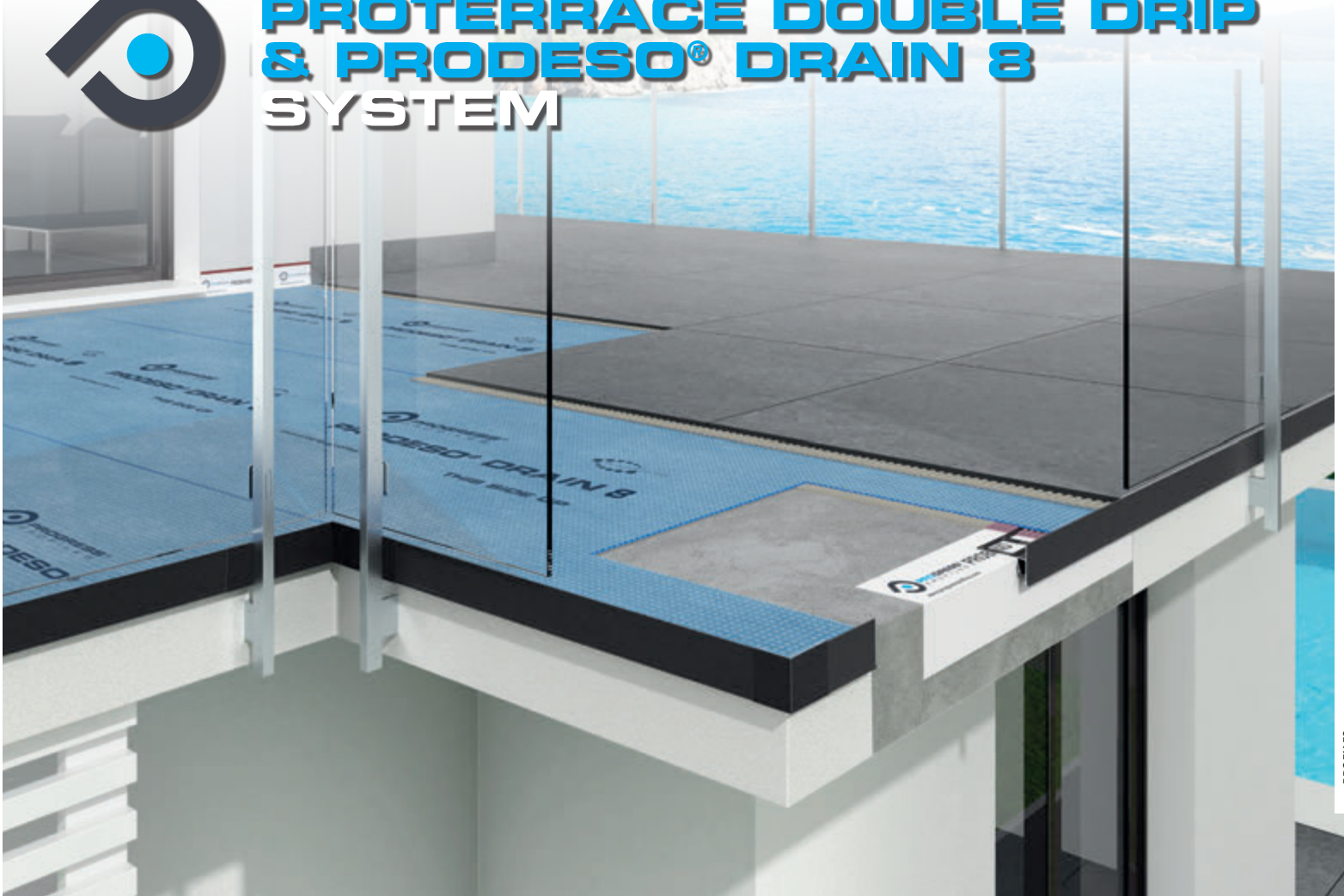
KALEIDOS[®]

Profiles for terraces in line with the latest architecture and exterior design trends.

PROFILES
FOR TERRACES



PROTERRACE DOUBLE DRIP & PRODES® DRAIN 8 SYSTEM



PROFILES FOR TERRACES

© 2023 All rights reserved by Progress Profiles. Printed in Italy

Functions



UNCOUPLING



WATERPROOFING



DRAINAGE



VAPOUR MANAGEMENT



MICRO-VENTILATION



WATER RUNOFF

Solutions for your terrace

Thanks to **PRODES® DRAIN 8 MEMBRANE** and **PROTERRACE DOUBLE DRIP**, PROGRESS PROFILES has patented a new system capable of combining a correct uncoupling, a safe waterproofing and drainage with a right runoff of rainwater. **PRODES® DRAIN 8** is a draining, uncoupling and waterproofing membrane that helps the drying of the undertile adhesive and inhibits the formation of efflorescence and triacetate ascents. It also guarantees long life for flooring. **PROTERRACE DOUBLE DRIP** is a drip profile that protects the edges of the tiles, prevents water filtration inside the screed and ensures proper outflow of rainwater. Two systems of excellence that combined enhance and protect quality exteriors and restore full livability, in ideal continuity with the internal environments.

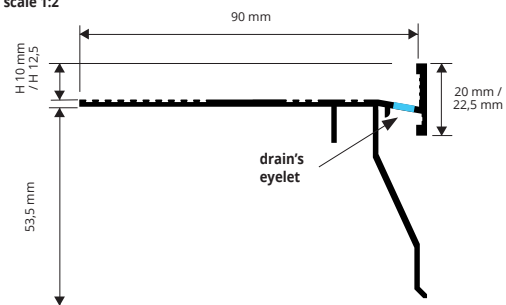


PROTERRACE DRAIN FDP

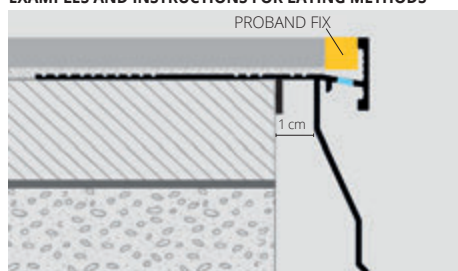
VARNISHED/COATED ALUMINIUM

PROTERRACE DRAIN FDP is an edging profile in varnished aluminium designed to protect the edges of the tiles laid on terraces and balconies and to allow a correct water discharge. The profile is equipped with a punched flange that ensures its fixing to the support. The profile is also provided with holes that allow the discharge of the water filtered between the profile and tiles. To reach a right connection between profile and the waterproofing system it's needed to use **PROBAND 150** with **PROBAND KOLL/AB**. The product is also available on request with a **SPECIAL SEASIDE PRE-TREATMENT** which increases its resistance to corrosion when installed at sea front environments.

PFDP 10AL...
scale 1:2



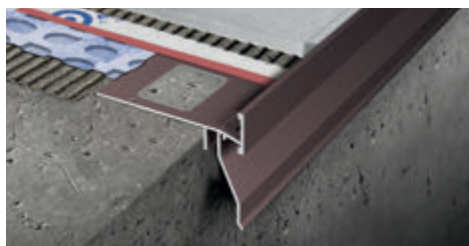
EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose PROTERRACE DRAIN FDP according to the tile thickness and desired colour.
2. Fix the external corners to the screed with nails taking care to separate them at least 1 cm from it.
3. Cut "PROTERRACE DRAIN FDP" to the desired length. Lay the profile and fix it with nails. Connect it with the corners using the junctions.
4. Apply the desired waterproofing system.
5. Lay the tiles, leaving about 5 mm between tiles and profile.
6. Seal the space between tiles and profile with **PROBAND FIX**.

HOW TO REQUEST SEASIDE TREATMENT

When placing your order please add S to the article's number
Example: PFDP 10ALGF (seaside) = **PFDP 10ALGFS**
price for seaside treatment +50% on the gross price.



VARNISHED/COATED ALUMINIUM
bar length 2,7 lm - pack. 5 Pcs - 13,5 lm

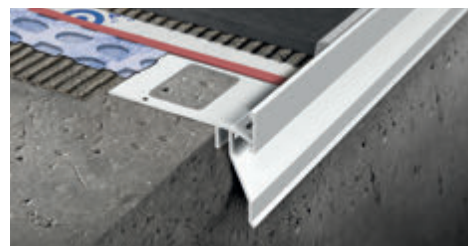
Article	H mm	€/lm	€/Pc
PFDP 10AL...	10	29,87	80,65
PFDP 125AL...	12,5	30,90	83,43

Available in the colours: BF - GF - A - TF - EF - B - G - T.
The code of the selected colour must be added to the article code.
E.g.: PFDP 10 AL... (white) PFDP 10 ALB.

COLOURS

EMBOSSED			
BF - White (9010)	GF - Grey (7038)	A - Anthracite grey (no RAL)	TF - Dark brown (8019)

EMBOSSED	SEMIGLOSSY		
EF - Beige (1019)	B - White (9010)	G - Grey (7038)	T - Dark brown (8019)



EXTERNAL CORNERS - pack. 1 Pcs

Article	€/Pc
AEPFDP 10AL.../1	43,30
AEPFDP 125AL.../1	43,70

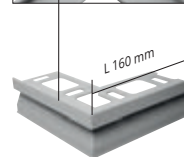
INTERNAL CORNERS - pack. 1 Pcs

Article	€/Pc
AIPFDP 10AL.../1	47,68
AIPFDP 125AL.../1	48,08

JOINTS - pack. 1 Pc upper + 1 Pc lower

Article	H mm	€/Pack.
GINFDP ...AL .../1	10/125	7,94

Available in the colours: BF - GF - A - TF - EF - B - G - T.
Choose the desired height and finish.
E.g.: 10 mm joint with finish A - GINFDP 10ALA/1

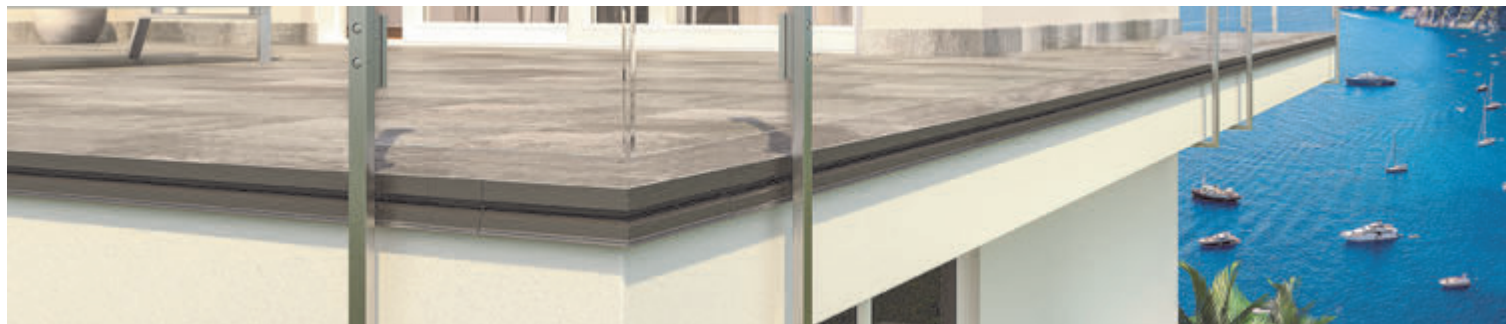


AEPFDP 10/125AL...



AIPFDP 10/125AL...

© 2020 All rights reserved by Progress Profiles. Printed in Italy

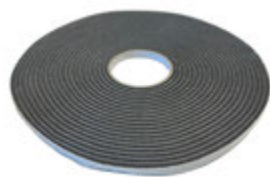


PROTERRACE PU

Open cell polyurethane foam adhesive sponge to ensure proper water drainage of the profiles.

PROTERRACE PU

Article	thick./(mm)	ml / roll	€/mt	€/roll
PRTPU	5 X 10	10,8	2,94	31,75



PRTPU



*IN COMBINATION WITH PROTERRACE DRAIN FDP AND PROSIDE WALK

NEWS
KALEIDOS

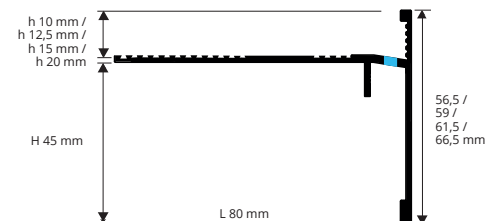
PROSIDE WALK is a painted aluminium profile designed to protect the edges of tiles placed on sidewalks. It is designed to protect the edges of the tiles and the screed on pavements. The profile is equipped with a punched flange that ensures its fixing to the support. The flange is also provided with small holes that allow the momentary fixing of the profile with nails. To reach a right connection between profile and the waterproofing system it's needed to use **PROBAND 150** with **PROBAND KOLL/AB**. The product is also available on request with a **SPECIAL SEASIDE PRE-TREATMENT** which increases its resistance to corrosion when installed at sea front environments.

PROSIDE WALK

VARNISHED/COATED, STONE LINE ALUMINIUM



PSDWK 10AL / 125AL / 15AL / 20AL



VARNISHED EMBOSSED ALUMINIUM

bar length 2,7 lm - pack. 5 Pcs - 13,5 lm (PSDWK 10AL... 10 Pcs - 27 lm)

Article	h mm	H mm	L	€/lm	€/Pc
PSDWK 10AL...	10	45	80	21,86	59,02
PSDWK 125AL...	12,5	45	80	22,21	59,97
PSDWK 15AL...	15	45	80	22,53	60,83
PSDWK 20AL...	20	45	80	23,83	64,34

Choose the desired finish.

Es.: PSDWK 10AL... (Beige) - **PSDWK 10ALB**

EXTERNAL CORNERS - pack. 1 Pc

Article	h mm	H mm	L	€/Pc
AEPSDWK 10AL.../1	10	45	80	23,55
AEPSDWK 125AL.../1	12,5	45	80	24,22
AEPSDWK 15AL.../1	15	45	80	25,56
AEPSDWK 20AL.../1	20	45	80	27,49

Choose the desired finish.

Es.: AEPSDWK 10AL.../1 (Beige) - **AEPSDWK 10ALB/1**

JOINTS - pack. 1 Pc

Article	H mm	€/Pc
GINSDWK ...AL.../1	10/125/15/20	6,73

Choose the desired finish.

Es.: GINSDWK ...AL.../1 (Beige) - **GINSDWK 10ALB/1**

VARNISHED EMBOSSED ALUMINIUM

bar length 2,7 lm - pack. 5 Pcs - 13,5 lm

Article	h mm	H mm	L	€/lm	€/Pc
PSDWK 10-SL...	10	45	80	24,04	64,91

Choose the desired finish.

Es.: PSDWK 10-SL... (Stone Sand) - **PSDWK 10-SL04**

EXTERNAL CORNERS - pack. 1 Pc

Article	h mm	H mm	L	€/Pc
AEPSDWK 10-SL.../1	10	45	80	25,90

Choose the desired finish.

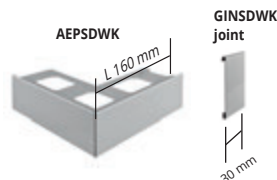
Es.: AEPSDWK 10-SL.../1 (Stone Sand) - **AEPSDWK 10-SL04/1**

JOINTS - pack. 1 Pc

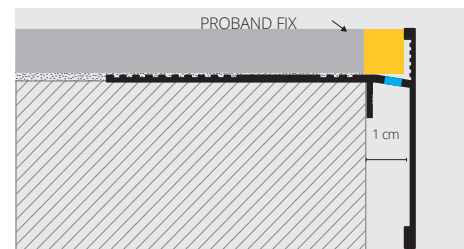
Article	H mm	€/Pc
GINSDWK 10-SL.../1	10	7,40

Choose the desired finish.

Es.: GINSDWK 10-SL.../1 (Stone Sand) - **GINSDWK 10-SL04/1**



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose PROSIDE WALK according to the tile thickness and desired colour.
2. Waterproof with PROBAND 150 and PROBAND KOLL the front of the screed.
3. Fix the external corners with nails.
4. Cut PROSIDE WALK to the desired length and fix it with nails; connect it with the corners using the junction element.
5. Lay the tiles, leaving about 5 mm between tiles and profile.
6. Seal the space between tiles and profile with PROBAND FIX.

HOW TO REQUEST SEASIDE TREATMENT

When placing your order please add S to the article's number
Example: PSDWK 10ALGF (seaside) = **PSDWK 10ALGFS**
price for seaside treatment +50% on the gross price.

COLOURS

EMBOSSED		

KALEIDOS

STONE LINE		



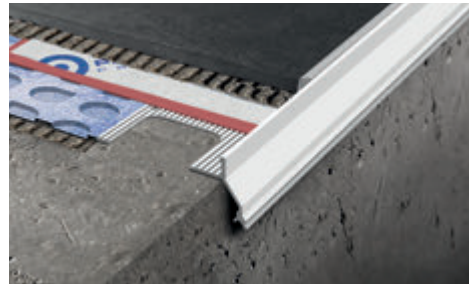
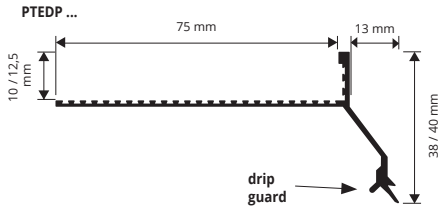
© 2020 All rights reserved by Progress Profiles. Printed in Italy

PROFILES
FOR TERRACES

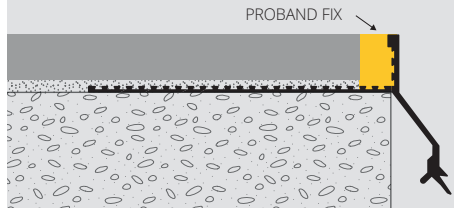
PROTERRACE ECO DRIP

VARNISHED/COATED, STONE LINE ALUMINIUM

PROTERRACE ECO DRIP is an edging profile in aluminium designed to protect the front of the screed from water penetration and the edges of the tiles laid on terraces and balconies. The profile is equipped with a punched flange that ensures its fixing to the support. The front profile is equipped with a double drip to improve the push away of water from the wall. To reach a right connection between profile and the waterproofing system it's needed to use **PROBAND 150** with **PROBAND KOLL/AB**. The product is also available on request with a **SPECIAL SEASIDE PRE-TREATMENT** which increases its resistance to corrosion when installed at sea front environments.



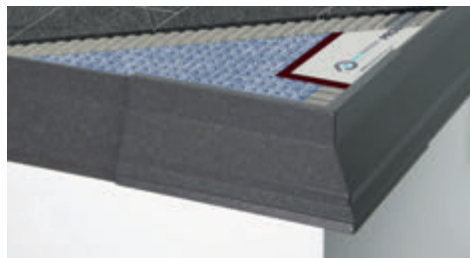
EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROTERRACE ECO DRIP" according to the tile thickness.
2. Cut "PROTERRACE ECO DRIP" to the desired length and fix it to the support with nails.
3. Apply the desired waterproofing system, sealing the joint between profile and waterproofing.
4. Lay the tiles, leaving about 5 mm between tiles and profile.
5. Seal the space between tiles and profile using **PROBAND FIX**.

HOW TO REQUEST SEASIDE TREATMENT

When placing your order please add S to the article's number
Example: PTEDP 10ALGF(seaside) = **PTEDP 10ALGFS**
price for seaside treatment +50% on the gross price.



VARNISHED/COATED ALUMINIUM bar length 2,7 lm - pack. 10 Pcs - 27 lm

Article	H mm	€/lm	€/Pc
PTEDP 10AL...	10	16,45	44,42
PTEDP 125AL...	12,5	17,76	47,95

Available in the colours: BF - GF - A - TF - EF.
The code of the selected colour must be added to the article code.
E.g.: PTEDP 10AL.../1 (gray) PTEDP 10GFAL.

EXTERNAL CORNER - pack 1 Pc

Article	€/Pc
AEEDP 10AL.../1	22,87
AEEDP 125AL.../1	23,50

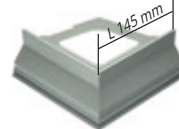
JOINTS - pack. 1 Pc

Article	€/Pc
GINEDP 10AL... /1	7,25
GINEDP 125AL.../1	8,55

GINEDP 10/125ALGF



AEEDP 10/125ALGF



EXTERNAL ANGULAR JUNCTION

Article	€/Pc
AECDP 10AL.../1	20,09
AECDP 125AL.../1	20,60

INTERNAL ANGULAR JUNCTION

Article	€/Pc
AICDP 10AL.../1	21,63
AICDP 125AL.../1	22,15

Available in the colours: BF - GF - A - TF - EF.
The code of the selected colour must be added to the article code.
E.g.: AICDP 10AL... /1(Beige) AICDP 10ALB/1.

STONE LINE ALUMINIUM bar length 2,7 lm - pack. 10 Pcs - 27 lm

Article	H mm	€/lm	€/Pc
PTEDP 10-SL...	10	18,10	48,87

Available in the colours: SL04-SL05-SL10-SL12-SL15.
The code of the selected colour must be added to the article code.
E.g.: PTEDP 10-SL... (Stone black) PTEDP 10-SL12.

EXTERNAL CORNER - pack 1 Pc

Article	€/Pc
AEEDP 10-SL.../1	25,15

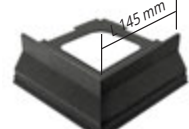
JOINTS - pack. 1 Pc

Article	€/Pc
GINEDP 10-SL... /1	7,97

GINEDP 10-SL12



AEEDP 10-SL12



EXTERNAL ANGULAR JUNCTION

Article	€/Pc
AECDP 10-SL.../1	22,09

INTERNAL ANGULAR JUNCTION

Article	€/Pc
AICDP 10-SL.../1	23,79

Available in the colours: SL04-SL05-SL10-SL12-SL15.
The code of the selected colour must be added to the article code.
E.g.: AICDP 10-SL.../1 (Stone black) AICDP 10-SL12/1.

COLOURS

EMBOSSED				
BF - White (9010)	GF - Grey (7038)	A - Anthracite grey (no RAL)	TF - Dark brown (8019)	EF - Beige (1019)

KALEIDOS

STONE LINE				
SL04 - Stone sand	SL05 - Stone gray	SL10 - Stone Corten	SL12 - Stone black	SL15 - Stone grey smoke

PROTERRACE ECO is a natural aluminium edging profile designed to protect the edges of the tiles laid on terraces and balconies. The profile is provided with a punched flange that ensures its fixing to the support. The front side of the profile protects the tile edges and is equipped with grooves that facilitate the grout grip. Thanks to its ease of application **PROTERRACE ECO** is a much sought after profile. To reach a right connection between profile and the waterproofing system it's needed to use **PROBAND 150** with **PROBAND KOLL/AB**. The product is also available on request in **BENDABLE VERSION**. The product is also available on request with a **SPECIAL SEASIDE PRE-TREATMENT** which increases its resistance to corrosion when installed at sea front environments.



NATURAL ALUMINIUM thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

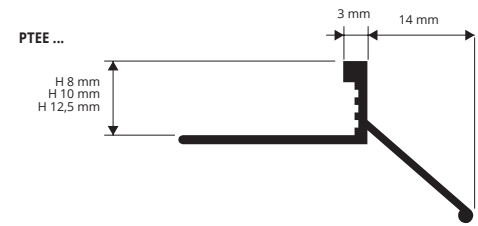
Article	H mm	€/ml	€/Pce
PTEE 08AN	8	5,67	15,31
PTEE 10AN	10	6,32	17,06
PTEE 125AN	12,5	7,11	19,20

SILVER ANODIZED ALUMINIUM thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

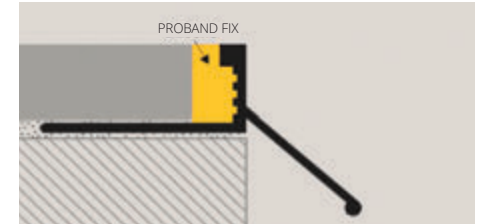
Article	H mm	€/ml	€/Pce
PTEE 08AA	8	6,80	18,36
PTEE 10AA	10	7,52	20,30
PTEE 125AA	12,5	8,24	22,25

PROTERRACE ECO

ALUMINIUM, VARNISHED ALUMINIUM



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROTERRACE ECO" according to the tile thickness.
2. Cut "PROTERRACE ECO" to the desired length and fix it to the support with nails.
3. Apply the desired waterproofing system, sealing the joint between profile and waterproofing.
4. Lay the tiles, leaving about 5 mm between tiles and profile.
5. Seal the space between tiles and profile using **PROBAND FIX (PRBFX)**.

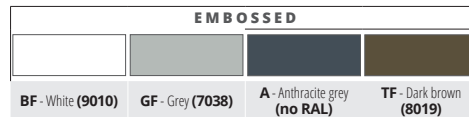
VARNISHED/COATED ALUMINIUM bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/ml	€/Pce
PTEE 08AL...	8	9,58	25,87
PTEE 10AL...	10	9,84	26,57
PTEE 125AL...	12,5	10,09	27,24

The code of the selected colour must be added to the article code.
E.g.: PTEE 10AL... (grey) PTEE 10ALGF.

ARTICLES NOT FOR SALE SINGLY

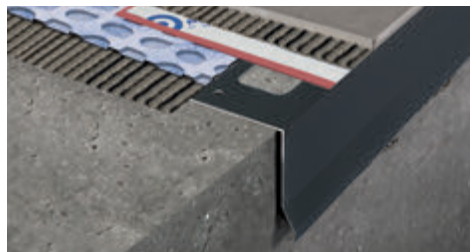
COLOURS



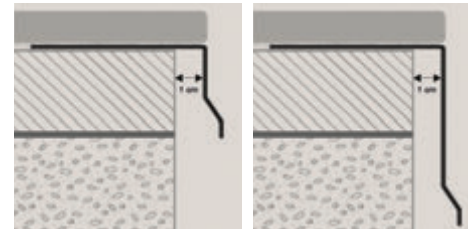
PROTERRACE PC is a painted aluminium perimeter profile designed to protect the screed on terraces and balconies. The profile is equipped with a punched flange that ensures its fixing to the support. The flange is also provided with small holes that allow the momentary fixing of the profile with nails. To reach a right connection between profile and the waterproofing system it's needed to use **PROBAND 150** with **PROBAND KOLL/AB**. The product is also available on request with a **SPECIAL SEASIDE PRE-TREATMENT** which increases its resistance to corrosion when installed at sea front environments.

PROTERRACE PC

VARNISHED/COATED ALUMINIUM

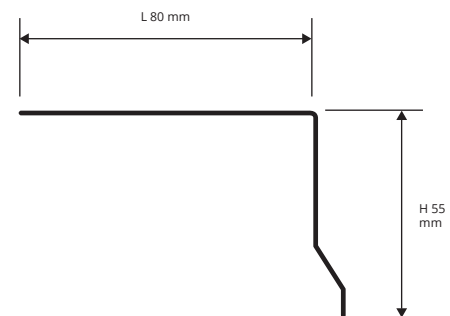


EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROTERRACE PC" according to the desired colour and height.
2. Fix the external corners to the screed with nails taking care to separate them at least 1 cm from it.
3. Cut "PROTERRACE PC" to the desired length. Lay the profile and fix it with nails. Connect it with the corners using the junctions.
4. Apply the desired waterproofing system.
5. Lay the tiles.

PC 8055AL
scale 1:2



VARNISHED/COATED ALUMINIUM - bar length 2,7 lm
pack. 5 Pcs - 13,5 lm

Article	L x H mm	€/lm	€/Pc
PC 8055AL...	80 x 55	22,18	59,89

The code of the selected colour must be added to the article code.
E.g.: PC 8055AL... (white) PC 8055ALB.

EXTERNAL CORNERS - pack. 1 Pc

Article	€/Pc
AEPC 55AL.../1	32,45

JOINTS - pack. 1 Pc

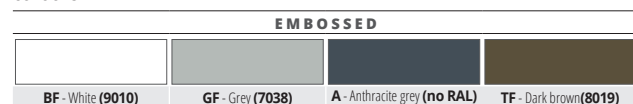
Article	€/Pc
GINC 55AL.../1	6,27

The code of the selected colour must be added to the article code. E.g.: AEPC 55AL.../1(white) AEPC 55ALB/1.

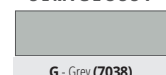
HOW TO REQUEST SEASIDE TREATMENT

When placing your order please add S to the article's number
Example: PC 8055ALGF (seaside) = **PC 8055ALGFS**
price for seaside treatment +50% on the gross price.

COLOURS

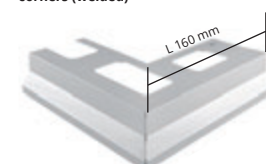


SEMIGLOSSY



AEPC external corners (welded)

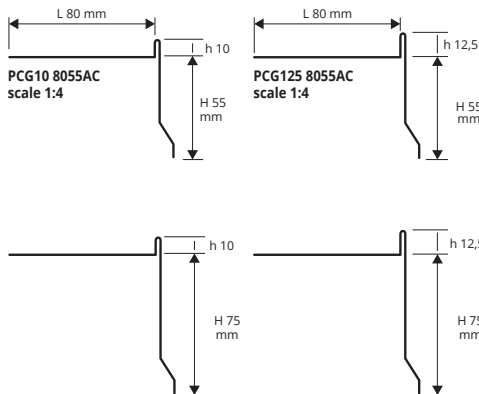
GINC joints



PROTERRACE PCG

POLISHED STAINLESS STEEL AISI 304/1.4301-V2A

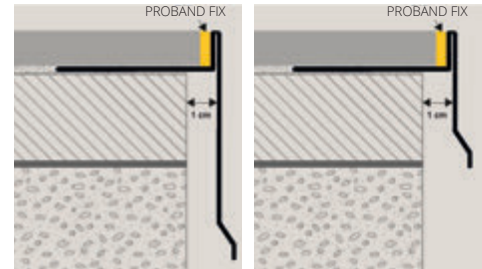
PROTERRACE PCG is an edging profile in polished stainless steel INOX AISI 304/1.4301-V2A designed to protect the edges of the tiles laid on terraces and balconies and to allow a correct water discharge. The profile is equipped with a punched flange that ensures its fixing to the support. The flange is also provided with small holes that allow the momentary fixing of the profile with nails. The availability of special pieces such as external corners and junctions make **PROTERRACE PCG** a much sought after and easy to lay profile.



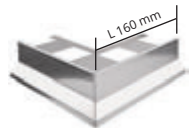
POLISHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 5 Pcs - 13,5 lm (H 55 mm - 18,9 lm)

Article	h x H x L mm	€/lm	€/Pc
PCG10 8055AC	10 x 55 x 80	35,46	95,74
PCG10 8075AC	10 x 75 x 80	39,34	106,22
PCG10 8095AC	10 x 95 x 80	44,06	118,96
PCG125 8055AC	12,5 x 55 x 80	35,78	96,61

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROTERRACE PCG" according to the tile thickness.
2. Fix the external corners to the screed with nails taking care to separate them at least 1 cm from it.
3. Cut "PROTERRACE PCG" to the desired length. Lay the profile and fix it with nails. Connect it with the corners using the junctions.
4. Apply the desired waterproofing system.
5. Lay the tiles, leaving about 5 mm between tiles and profile.
6. Seal the space between tiles and profile with **PROBAND FIX**.



AEPG external corner (welded)



GING joints

EXTERNAL CORNERS - pack. 1 Pc

Article	€/Pc
AEPG10 ...AC/1	59,23
AEPG125 55AC/1	59,23

EX.: AEPG10 ...AC/1 (55) - AEPG10 55AC/1.

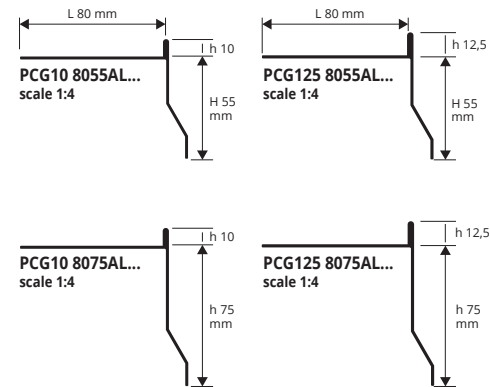
JOINTS - pack. 1 Pc

Article	€/Pc
GING10...AC/1	7,57
GING125 55AC/1	7,57

PROTERRACE PCG

VARNISHED/COATED ALUMINIUM

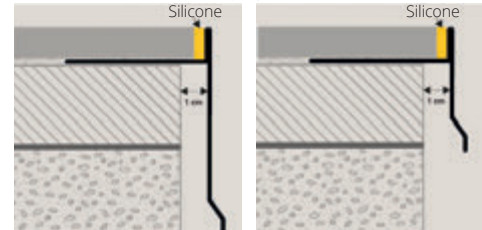
PROTERRACE PCG is an edging profile designed to protect the edges of the tiles laid on terraces and balconies and to allow a correct water discharge. The profile is equipped with a punched flange that ensures its fixing to the support and which is also provided with small holes that allow the momentary fixing of the profile with nails. The availability of special pieces such as external corners and junctions make **PROTERRACE PCG** a much sought after and easy to lay profile. To reach a right connection between profile and the waterproofing system it's needed to use **PROBAND 150** with **PROBAND KOLL/AB**. The product is also available on request with a **SPECIAL SEASIDE PRE-TREATMENT** which increases its resistance to corrosion when installed at sea front environments.



VARNISHED/COATED ALUMINIUM
bar length 2,7 lm - pack. 5 Pcs - 13,5 lm (H 55 mm - 18,9 lm)

Article	h x H x L mm	€/lm	€/Pc
PCG10 8055AL...	10 x 55 x 80	22,15	59,81
PCG10 8055ALG	10 x 55 x 80	22,15	59,81
PCG10 8075AL...	10 x 75 x 80	25,24	68,15
PCG10 8075ALG	10 x 75 x 80	25,24	68,15
PCG10 8095AL...	10 x 95 x 80	28,33	76,49
PCG10 8095ALG	10 x 95 x 80	28,33	76,49
PCG125 8055AL...	12,5 x 55 x 80	23,43	63,26

EXEMPLES OF LAYING (for laying instructions, see above)



EXTERNAL CORNERS - pack. 1 Pc

Article	€/Pc
AEPG10 55AL.../75AL.../95AL.../1	33,58
AEPG125 55AL.../1	33,58

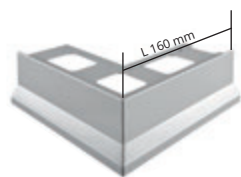
JOINTS - pack. 1 Pc

Article	€/Pc
GING10 55AL.../75AL.../95AL.../1	6,63
GING125 55AL.../1	6,63

EX.: GING10 55AL.../1 (BF) - GING10 55ALBF/1.

HOW TO REQUEST SEASIDE TREATMENT

When placing your order please add S to the article's number
Example: PCG10 8055ALGF (seaside) = **PCG10 8055ALGFS**
price for seaside treatment +50% on the gross price.



AEPG external corner (welded)



GING joints

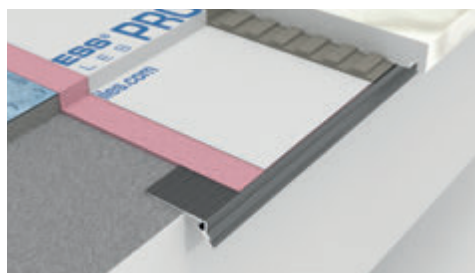
COLOURS

EMBOSSÉD			
BF - White (9010)	GF - Grey (7038)	A - Anthracite grey (no RAL)	TF - Dark brown (8019)
EMBOSSÉD		SEMIGLOSSY	
EF - Beige (1019)	B - White (9010)	G - Grey (7038)	T - Dark brown (8019)

PROTERRACE UNDER EDGE L is a perimetric profile in aluminium designed to be installed under the edges of tiles or marbles laid on terraces and balconies, or can be installed as a terminal of lower edges of outdoor terraces with drip function and to ensure proper water outflow. Thanks to its ease of application and availability in different colors it is a highly appreciated profile. The product is also available on request with a **SPECIAL SEASIDE PRE-TREATMENT** which increases its resistance to corrosion when installed at sea front environments.

PROTERRACE UNDER EDGE L

VARNISHED ALUMINIUM



PROTERRACE UNDER EDGE L Varnished aluminium
Bar length 2.7 Lm - pack 20 pcs - 54 LM

Article	H mm	€/ml	€/Pc
PTUEL...	15	17,04	46,01

CAPSULES

Varnished aluminium - pack 1 Pc

Article	€/Pc
CPPTUE...S/1 (left)	15,90
CPPTUE...D/1 (right)	15,90

COLOURS



EMBOSSED



JOINTS

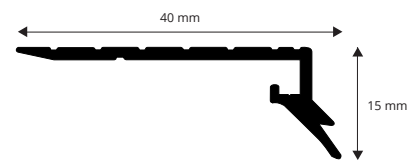
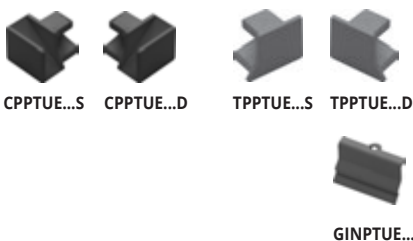
Varnished aluminium

Article	€/Pc
GINPTUE.../1	5,11

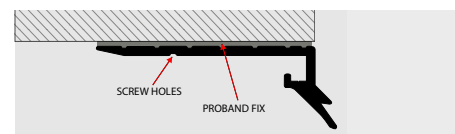
END CAPS

Varnished aluminium - pack 1 Pc

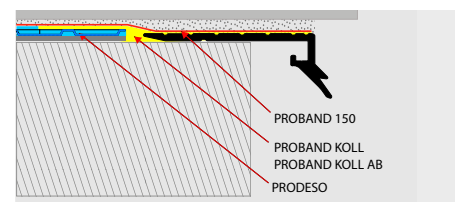
Article	€/Pc
TPPTUE...S/1 (left)	5,68
TPPTUE...D/1 (right)	5,68



EXAMPLES AND INSTALLATION INSTRUCTIONS



INSTALLATION ON LOWER EDGES OF TERRACES AND BALCONIES:
1. Choose proterrace under edge l according to the desired colour. 2. Cut proterrace under edge l to the required size and secure it with proband fix and screws to the substrate taking care to leave 2 mm between two adjacent bars 3. Fix the joints by gluing them with proband fix.



INSTALLATION UNDER TILES OR MARBLES:

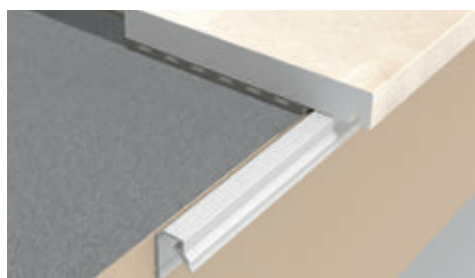
1. Choose proterrace under edge l according to the desired colour. 2. Cut proterrace under edge l to the required size and fix it with nails to the substrate taking care to leave 2 mm between two adjacent bars. 3. Apply the desired waterproofing system. 4. Lay the flooring. 5. Fix the joints with proband fix.

PROFILES FOR TERRACES

PROTERRACE UNDER EDGE C is a perimetric profile in aluminium designed to be installed under the edges of tiles or marbles laid on terraces and balconies and to ensure proper water outflow. Thanks to its ease of application and availability in different colors it is a highly appreciated profile. The product is also available on request with a **SPECIAL SEASIDE PRE-TREATMENT** which increases its resistance to corrosion when installed at sea front environments.

PROTERRACE UNDER EDGE C

VARNISHED ALUMINIUM



PROTERRACE UNDER EDGE C Varnished aluminium
Bar length 2.7 Lm - pack 20 pcs - 54 LM

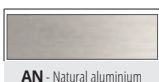
Article	H mm	€/ml	€/Pc
PTUEC...	15	17,26	46,60

CAPSULES

Varnished aluminium - pack 1 Pc

Article	€/Pc
CPPTUE...S/1 (left)	15,90
CPPTUE...D/1 (right)	15,90

COLOURS



EMBOSSED



JOINTS

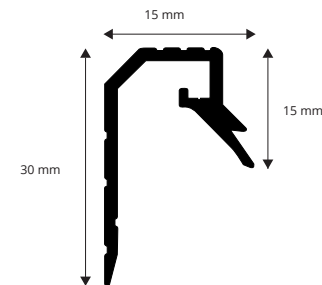
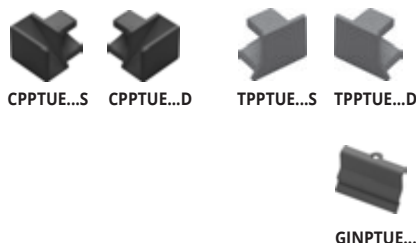
Varnished aluminium

Article	€/Pc
GINPTUE.../1	5,11

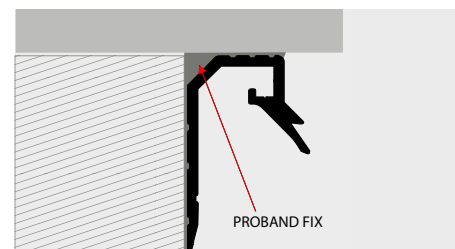
END CAPS

Varnished aluminium - pack 1 Pc

Article	€/Pc
TPPTUE...S/1 (left)	5,68
TPPTUE...D/1 (right)	5,68



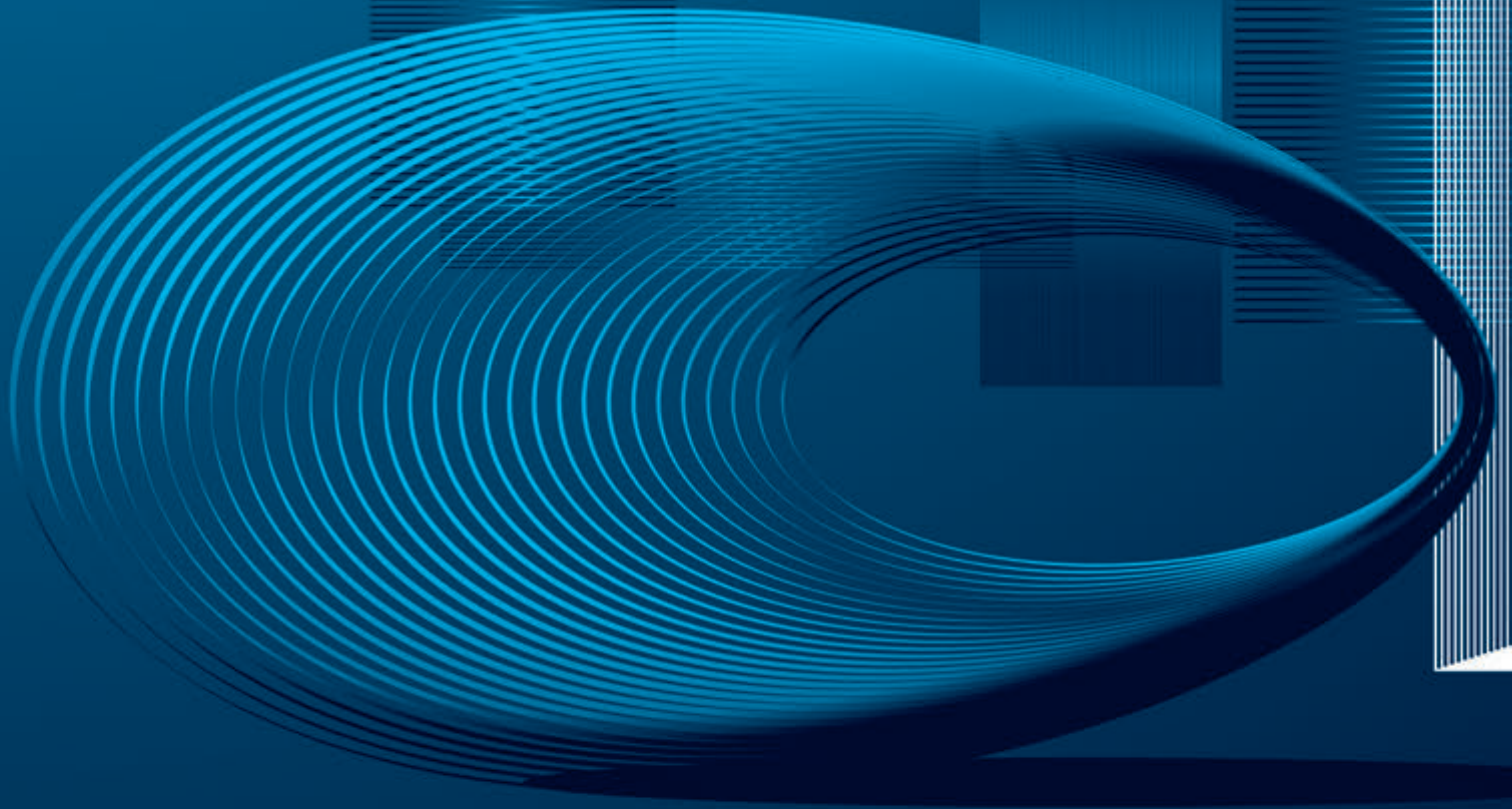
EXAMPLES AND INSTALLATION INSTRUCTIONS



INSTALLATION UNDER TILES OR MARBLES:

1. Choose proterrace under edge c according to the desired colour; 2. Cut proterrace under edge c to the required size; 3. Glue the profile to the structure with proband fix and secure it with screws, taking care to leave 2 mm between two adjacent bars; 4. Attach the joints with proband fix.

© 2023 All rights reserved by Progress Profiles. Printed in Italy



An interpretation of:
**Museum of the Future, Shaun Killa,
The Frame, Fernando Domis, DUBAI (United Arab Emirates), 2018**

MEMBRANE AND PANELS





PRODESO® DRAIN 8 SYSTEM

WEBSITE



PATENTED

MEMBRANE AND PANELS

PATENTED

102018000005884

© 2020. All rights reserved by Progress Profiles, Printed in Italy

Discover Prodeso® Drain 8!! The essential drainage and waterproofing function guaranteed by the most advanced system in the world.

PRODESO® DRAIN 8 is a draining, uncoupling and waterproofing patented membrane, with a total thickness of 8 mm, which can be installed even on not perfectly cured supports. The “air chamber” below the floor drains the water that has penetrated below it, it facilitates a fast drying of the adhesive and drastically reduces the rise of triacetates and the appearance of efflorescence.

The system, ideal for a correct laying on terraces and balconies even of large slabs, is completed with a band in polyethylene and elastic polypropylene and with a bicomponent waterproof adhesive. Quick and easy to install, the PRODESO® DRAIN 8 is very versatile and guarantees long life for outdoor flooring.

Functions



UNCOUPLING



WATERPROOFING



VAPOUR MANAGEMENT



DRAINAGE



MICRO VENTILATION

PRODESO® DRAIN 8 MEMBRANE is a waterproofing, uncoupling and draining membrane with 5 layers ideal for outdoor environments.

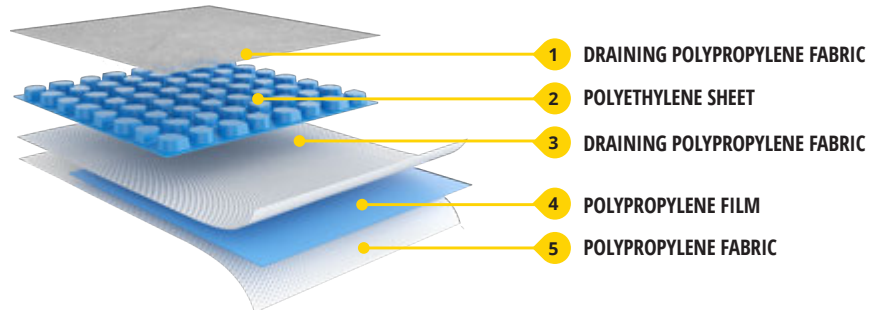
PRODESO® DRAIN 8 SYSTEM



5 LAYERS MEMBRANE

PRODESO® DRAIN 8 MEMBRANE

Article	H Roll (m)	L Roll (m)	Thickness (mm)	Roll x Pallet	€/m	€/Roll	€/Pallet
PDESDR 151	1	15	8	8	25,70	385,50	3.084,00



PROBAND 150/250 is a waterproofing polyethylene tape with nonwoven polypropylene fabric on both side that guarantees high adhesion to the support.

PROBAND 250

ROLLS IN HDPE AND PP

PROBAND 250

Article	H Roll (mm)	L Roll (m)	Thickness (mm)	Roll x Pack	€/m	€/Roll	€/Pallet
PRBPE 2530	250	30	0,42	3	7,91	237,30	711,90

For the indicative consumption of proband koll AB during the installation of the PROBAND, consult the technical data sheet of PROBAND 150/250



© 2023 All rights reserved by Progress Profiles. Printed in Italy

MEMBRANE AND PANELS

PROBAND KOLL AB is a bicomponent hydrophobic adhesive for the sealing of PROBAND 150/250 on PRODESO® MEMBRANE and PRODESO® HEAT/GRIP MEMBRANE.

PROBAND KOLL AB

BICOMPONENT HYDROPHOBIC ADHESIVE

PROBAND KOLL AB

Article	Kg/Pack	Pack/pallet	Kg/Pallet	€/kg	€/Pack	€/Pallet
PRBKLAB	15	27	405	11,59	173,81	4.692,87

For the indicative consumption of proband koll AB during the installation of the PROBAND, consult the technical data sheet of PROBAND 150/250



AREA OF USE

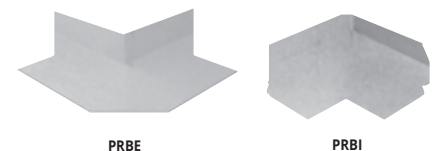
Balconies, terraces, bathrooms, kitchens, saunas and external surfaces of any size.

Internal and external preformed corners in polyethylene provided on both side with nonwoven polypropylene fabric that guarantees its adhesion to the support.

PRE-WELDED CORNERS

PRE-WELDED CORNERS

Article	H mm	L mm	Pcs/Pack	€/Pc	€/Pack
PRBI	60	120	10	8,48	84,80
PRBE	60	120	10	8,48	84,80



Adhesive junction tape.

PRODESO® SOUND TAPE

PRODESO® SOUND TAPE - height 50 mm

Article	lm/roll	Pc/Pack	Pc/box	€/roll	€/pack	€/box
PDSNDTP 550	50	6	36	12,73	76,38	2.749,68



Prices are referred to whole packs.



PRODESOS® DRAIN 4 SYSTEM

WEBSITE



MEMBRANE AND PANELS

Certified

- 12004 - Adhesion to the Substrate
- 12004 - Adhesion to the Tiles
- 12004 - Resistance to Substrate shear
- 12004 - Resistance to Tile shear
- ASTM C627-18 - Robinson Test with Screed
- ASTM C627-18 - Robinson Test with Plywood
- ANSI A118.12 - Uncoupling
- UNI EN 12667:2002 - Heat Resistance

© 2023. All rights reserved by Progress Profiles. Printed in Italy

The essential micro-ventilation, drainage and uncoupling functions for a right internal installation of large size tiles.

PRODESOS® DRAIN 4 is a uncoupling membrane which creates an "air chamber" below the floor favoring the the drainage of the water and the micro-ventilation. This "air chamber" guarantees a fast and smooth drying of the adhesive, even in case of large size tiles, and reduces

significantly efflorescence formation and triacetate rising in joints. The uncoupling and vapour management properties of PRODESOS® DRAIN 4 guarantees the laying even in not perfectly cured supports. Easy and quick to install, PRODESOS® DRAIN 4 has an overall thickness of only 4 mm.

Functions



UNCOUPLING



VAPOUR MANAGEMENT



DRAINAGE



MICRO VENTILATION



HEATING DISTRIBUTION

PRODESO® DRAIN 4 MEMBRANE is a 3-layers uncoupling and draining membrane ideal for indoor environments.

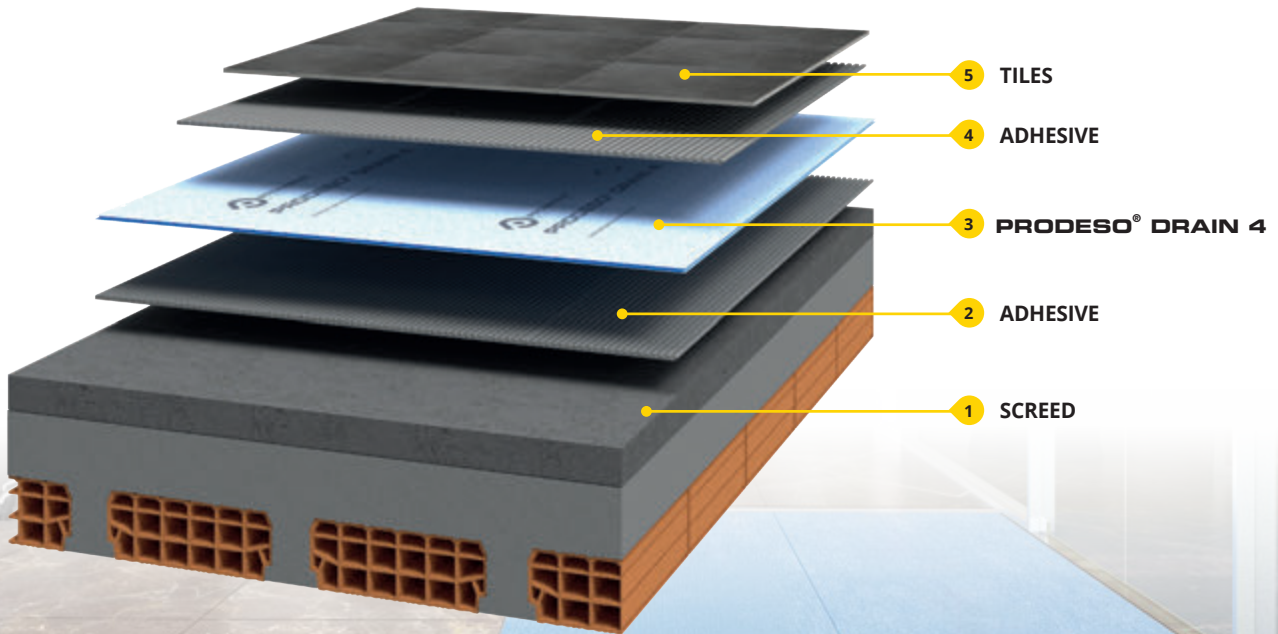
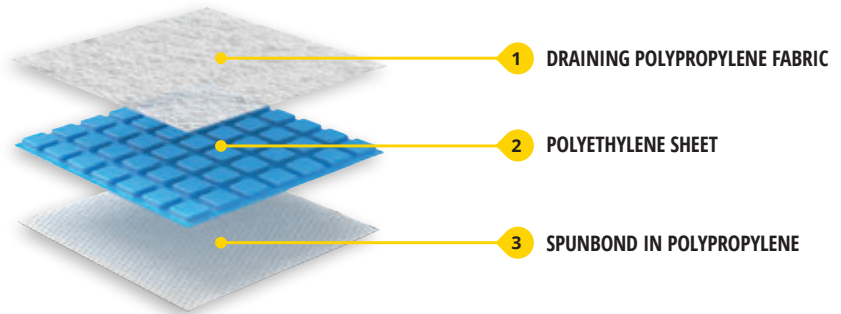
PRODESO® DRAIN 4 SYSTEM



3 LAYERS
MEMBRANE

PRODESO® DRAIN 4 MEMBRANE

Article	H Roll (m)	L Roll (m)	Thickness (mm)	Roll x Pallet	€/m	€/Roll	€/Pallet
PDES DR 251	1	25	4	9	21,53	538,25	4.844,25



© 2020 All rights reserved by Progress Profiles. Printed in Italy

MEMBRANE AND PANELS



PRODESO® MEMBRANE SYSTEM

LAYING
VIDEO



PATENTED

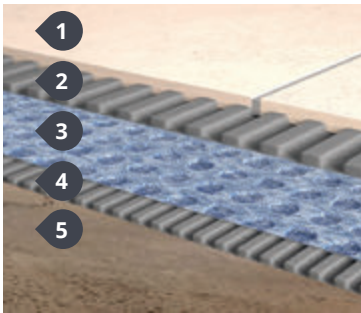


MEMBRANE
AND PANELS

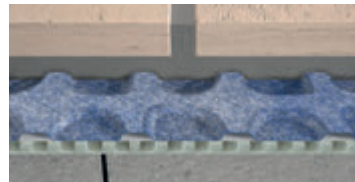
© 2020. All rights reserved by Progress Profiles, Printed in Italy

Uncoupling and waterproofing system, particularly good for problematic screeds substrates.

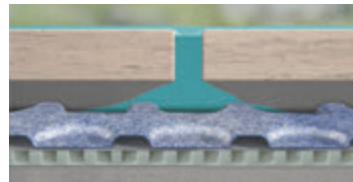
PRODESO® MEMBRANE SYSTEM SECTION



1. Ceramic / Stone or Porcelain Tiles
2. Adhesive
3. PRODESO®
4. Adhesive
5. Screed, Plywood, OSB etc.



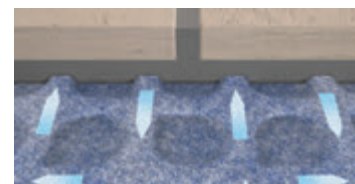
UNCOUPLING



WATERPROOFING



SUPPORT/LOAD DISTRIBUTION



VAPOR AND MOISTURE MANAGEMENT



FLOOR HEATING DISTRIBUTION

It is an uncoupling and waterproofing membrane for problematic substrates, balconies, terraces and horizontal surfaces of any size without expansion joints in the screed before the laying of ceramic and natural stone. **PRODESO®** ensures the laying of the flooring and the waterproofing of the substrate also in case of old tiles, on cracked and not perfectly cured substrates, and therefore with possible vapour pressure.

PRODESO® MEMBRANE

UNCOUPLING & WATERPROOFING
MEMBRANE

PRODESO® MEMBRANE

Article	H roll (m)	L roll (m)	Thickness (mm)	Rolls/Pallet	€/m	€/Roll	€/Pallet
PDES 3530/EN	1	30	3,5	8	19,87	596,10	4.768,80
PDES 3505/EN	1	5	3,5	40	23,13	115,65	4.626,00

L 5m

L 30m



WHY USE PRODESO® MEMBRANE SYSTEM

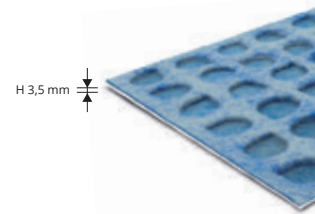
Time Efficient: PRODESO® Membrane reduces drastically the installation times because from the installation of the membrane up to the laying of flooring you can work without interruption.

Flexible: it is suitable for every types of subfloor including very large surfaces both indoor and outdoor.

Safe: it is suitable for substrates with cracks as it does not transmit tension of the substrate to the tile coverings and vice versa. It is also suitable on substrates not perfectly cured since it allows the vapour management.

WARNINGS

Do not lay tiles with a size less than 5 x 5 cm. The technical and application details can be found in the **PRODESO® MEMBRANE SYSTEM** brochure. For other informations not described in the brochure **PRODESO® MEMBRANE SYSTEM**, refer to the technical department.



PROBAND 150/250 is a waterproofing polyethylene tape with nonwoven polypropylene fabric on both side that guarantees high adhesion to the support.

PROBAND 150/250

ROLLS IN HDPE AND PP

PROBAND 150/250

Article	H roll (m)	L roll (m)	Thickness (mm)	Rolls/Pallet	€/m	€/Roll	€/Pack.
PRBPE 1507	150	7,5	0,42	16	5,87	44,03	704,48
PRBPE 1530	150	30	0,42	6	4,31	129,30	775,80
PRBPE 2530	250	30	0,42	3	7,91	237,30	711,90



For the indicative consumption of proband koll AB during the installation of the PROBAND, consult the technical data sheet of PROBAND 150/250

AREA OF USE

- **Use** - Terraces, balconies and outside surfaces of any dimension, bathrooms, showers, swimming pools and tanks. To realize waterproofing joints between floor and wall and along two adjacent rolls of **PROFOIL**, **PRODESO® MEMBRANE SYSTEM** and **PRODESO® HEAT/GRIP SYSTEM**
- **Don't use** - On bituminous coverings, over thermal-insulating layer and lightweight screed. With adhesives containing solvents.

WARNINGS

Store in a cool and dry place avoiding direct sunlight and sources of heat. Read the data sheet before applying; in case of special applications call the technical department

RECOMMENDED ADHESIVES FOR THE LAYING OF PRODESO® MEMBRANE (grey color)

<p>H40 NO LIMITS H40 REVOLUTION H40 EXTREME</p>	<p>X-GEL S1 C2 TE S1 POWERGEL S1+ C2 TE S1 FASTGEL S1+ C2 FTE S1</p>	<p>FLEXBOND C2S1 FLEXBOND LIGHT C2S1 WETBOND RAPID C2F</p>	<p>GRIGOKOLL TEX GRIGOKOLL MAX GRIGOKOLL VELOX</p>	<p>CERAM 255 STARFLEX CERAM 255 EASY S1 CERAM 270 MULTIFLOW</p>	<p>ULTRAGRES 400 ULTRAGRES FLEX ULTRAGRES FAST</p>	<p>PERICOL R-FLEX PERICOL EXTRA FLEX PERICOL FLEX</p>	<p>KEDIFLEX S1 KEDYTOP FAST MAXI</p>
<p>335 MAXI S 335 SUPER FLEX 325 RAPID FL</p>	<p>ARDEX X 78 ARDEX X 90 OUTDOOR ARDEX AF 495</p>	<p>MUREFLEX MFK 45 ADESIVO FBS 75 MAXIMO M 41</p>	<p>RT UNIVERSAL RT HI TECH RT RAPID FLEX</p>	<p>SEYFLEX S1 SEYULTRA T TIXOSEY</p>	<p>KRISTAL C2TE EXTRA C2S1</p>	<p>AZ 59 RAPID MAXI SPECIAL ONE</p>	<p>CERMIPLUS 2.0 CERMIPLUS XL FLEX 2.0</p>
<p>NEOFIL F10 TECH S1 SILIKOLL FLEX S1 NEOFIL F50 RAPID</p>	<p>FORTEM MAXIM</p>	<p>BENFERFLEX+S1 BENFERFLEX C2 BENFERFLEX + FAST-S1</p>	<p>F.55 CERMONO PLUS F.55 CERFIX F.55 CERMONO RAPIDO</p>	<p>EXTRA 30 MAXI ADEFLEX GREEN S1 EXTRA 30 POWER</p>	<p>POWER CX 3 POWER CX 7 POWER RX 6 TURBO</p>	<p>KERAFLEX EASY ULTRALITE S1 KERAFLEX MAXI S1</p>	<p>FLEX C2TES1 MAX C2TES1 ELITE C2TES2 FLEX C2FES1</p>



PRODESO® HEAT GRIP 5 SYSTEM

INSTRUCTION VIDEO



PATENTED

PATENTED

002748822
 EP 3,183,505 B1
 US 8,176,694 B2
 US 9,188,348 B2
 US 9,416,979 B2
 US 9,518,746 B2
 US 9,625,163 B2
 US 9,719,265 B2
 US 9,777,931 B2
 US 10,107,505 B2
 US 10,006,644 B2
 US 10,215,423 B2
 US 10,408,469 B2
 US 10,712,020 B2
 US 10,739,016 B2
 Patents Pending

MEMBRANE AND PANELS

A World of warmth and comfort in harmony with the nature.

The electric underfloor and wall heating system **PRODESO® HEAT GRIP 5 SYSTEM**, designed, manufactured and patented by Progress Profiles, is an innovative system that allows to obtain in a short time and at low cost a pleasantly warm and extremely comfortable environment. The system is applied using normal cementitious adhesives and thanks to its uncoupling and waterproofing properties can be installed on cracked substrates and also during shrinkage. Thanks to the latest generation Wi-Fi thermostat, the system can be programmed daily even

remotely and this allows you to optimize comfort and reduce consumption. Easy and quick to install in any environment, it has an overall thickness, including the adhesive, of only 7 mm and does not require any maintenance over time. An intelligent technology and a responsible choice that puts in the foreground the values of eco-sustainability and energy saving in tune with the trends of contemporary architecture and the most advanced home automation. A world of warm well-being in harmony with nature.

Functions



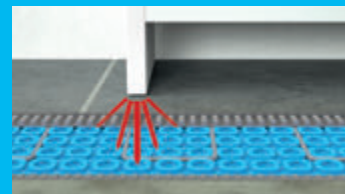
UNCOUPLING / CRACK ISOLATION



WATERPROOFING



VAPOR AND MOISTURE MANAGEMENT



LOAD DISTRIBUTION

© 2020 All rights reserved by Progress Profiles, Printed in Italy

PRODESO® HEAT GRIP 5 MEMBRANE is an uncoupling membrane, waterproofing in polyethylene, equipped with reliefs that allow the attachment of the electric heating cable.

PRODESO® HEAT GRIP 5 SYSTEM

PRODESO® HEAT GRIP 5 MEMBRANE

Article	H Roll (m)	L Roll (m)	Thickness (mm)	Roll/Pallet	€/m	€/Roll	€/Pallet
PDESHG5 151	1	15	5,5	9	22,15	332,25	2.990,25
PDESHG5 051	1	5	5,5	30	24,21	121,05	3.631,50

L 5m

L 15m



NEWS

it is a constant power electric heating cable to be embedded between the reliefs of PRODESO® HEAT GRIP 5 MEMBRANE. The cable distance can be 6.2 or 9.3 cm

PRODESO® HEAT GRIP 5 CABLE

PRODESO® HEAT CABLE

Article	Cable Length (m)	Heated surface on the WALL (6,2 cm)	Heated surface on the FLOOR (9,3 cm)	Total Power W	Intensità corrente A	€/Roll
PDHG5CBM 20	19,8	1,19 m ²	2,0 m ²	250 W	1,09 A	175,00
PDHG5CBM 26	25,8	1,55 m ²	2,5 m ²	325 W	1,41 A	215,00
PDHG5CBM 31	30,6	1,83 m ²	3,0 m ²	385 W	1,67 A	247,00
PDHG5CBM 36	36,0	2,14 m ²	3,5 m ²	450 W	1,96 A	285,00
PDHG5CBM 40	40,2	2,38 m ²	4,0 m ²	500 W	2,17 A	325,00
PDHG5CBM 46	46,2	2,74 m ²	4,5 m ²	575 W	2,50 A	365,00
PDHG5CBM 52	52,2	3,10 m ²	5,0 m ²	650 W	2,83 A	405,00
PDHG5CBM 62	61,8	3,69 m ²	6,0 m ²	775 W	3,37 A	475,00
PDHG5CBM 72	72,0	4,29 m ²	7,0 m ²	900 W	3,91 A	545,00
PDHG5CBM 82	82,2	4,88 m ²	8,0 m ²	1.025 W	4,46 A	630,00
PDHG5CBM 94	94,2	5,60 m ²	9,0 m ²	1.175 W	5,11 A	730,00
PDHG5CBM 104	103,8	6,19 m ²	10,0 m ²	1.300 W	5,65 A	760,00
PDHG5CBM 114	114,0	6,80 m ²	11,0 m ²	1.425 W	6,20 A	830,00

PRODESO® HEAT GRIP 5 CABLE - 450 M

Article	Cable Length (m)	€/Roll
PDHG5CBM450	450	2.600,00

NEWS

It is composed by a digital or analogic programmable thermostat, flush-mounting box, corrugated pipe and two floor temperature sensors.

PRODESO® HEAT GRIP 5 THERMOSTAT

MEMBRANE AND PANELS

PRODESO® HEAT GRIP 5 DIGITAL THERMOSTAT - TOUCH SCREEN - WI-FI

Article	€/Kit
PDHTSMWTK	226,60
PDHTSMWTKW	226,60



DIGITAL WIFI THERMOSTAT

Article	€/PC
PDHTSMWT 230	195,70
PDHTSMWTW 230	195,70



PRODESO® HEAT GRIP 5 THERMOSTAT KIT - ANALOGIC

Article	€/Kit
PDHTSK 230V	180,25



ANALOGIC THERMOSTAT

Article	€/Kit
PDHTSM 230	144,20



PRODESO® HEAT GRIP 5 SYSTEM OPTIONAL

ROLLER FOR CABLE INSTALLATION

Aluminum roller 15 cm long, facilitates and speeds up the insertion of the heating cables between the reliefs of the membranes PRODESO®HEAT e PRODESO® HEAT GRIP.

Article	L cm	Pc/Pack	€/Pc
PSC	15	1	88,80



PROECOFOFON

Roll of closed-cell polyethylene with adhesive used as edging between the wall and screed or where there are expansion joints - Pack. 2 Pcs

Article	Thick. x H mm	Lm/Roll	€/Lm	€/Pack
PEF 550A	5 X 50	25	-	56,25



PRODESO® HEAT GRIP 5 CABLE KIT

Article	Lm shrink sheath	Cable Lugs Lm	€/Kit
PDHGCK110	1	10	15,01
PDHGCK550	5	50	73,13

PRODESO® HEAT GRIP POWER CABLE

Article	Lm/Roll	€/Lm	€/Roll
PDHGCBF	2,5	18,29	45,73



PRODESO® HEAT GRIP 5 CABLE CLIP

Plastic Clip to hold heating cable on PRODESO® HEAT GRIP 5 MEMBRANE (40 mm x 5 mm)

Article	Pc/Pack	€/Pc	€/Pack
PCBLF	200	1,63	326,00



PRODESO® HEAT GRIP 5 KIT SYSTEM

Floor and wall electric heating system kit, composed of 3 pieces: PRODESO® HEAT GRIP 5 MEMBRANE, PRODESO® HEAT GRIP 5 CABLE AND PRODESO® HEAT GRIP 5 THERMOSTAT KIT. The polyethylene membrane, with its uncoupling, waterproofing and vapour management properties, has a thickness of just 5.5 mm.



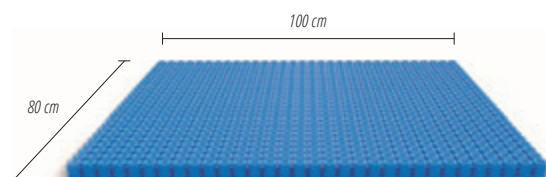
PRODESO® HEAT KIT GRIP 5 SYSTEM

Wall and floor electric heating system

Article	mq membrane	Panels x kit	Cable	Power tot W	Thermostat kit	Wall heated surface (with a cable distance of 6,2 cm)	Floor heated surface (with a cable distance of 9,3 cm)	price € / kit
PDESHK 4	3,2	4	PDHG5CBM 20	250	1	1,40	2,20	648,90
PDESHK 7	5,6	7	PDHG5CBM 40	500	1	2,50	3,80	865,20
PDESHK 10	8,0	10	PDHG5CBM 62	775	1	3,70	5,50	1.071,20

heating cable PDHCB included in the kit

PRODESO® HEAT GRIP 5 THERMOSTAT KIT: digital touch screen thermostat, 2 temperature sensors, flush mounting box, flexible corrugated pipe.



PRODESO® HEAT GRIP 5
MEMBRANE



PRODESO® HEAT GRIP 5
CABLE



DIGITAL TOUCH



PRODESO® HEAT GRIP 5 THERMOSTAT KIT

MEMBRANE
AND PANELS



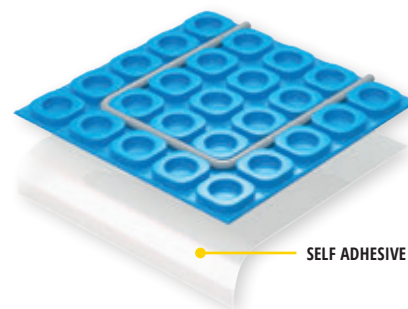
© 2020 All rights reserved by Progress Profiles. Printed in Italy

Uncoupling and waterproofing membrane in polyethylene with a thickness of 5.5 mm. The membrane is provided on top with pseudo-square reliefs which create channels for fixing the electric heating cable. On the back of the membrane there is a layer of adhesive which guarantees its fixing to the support, clean plywood, OSB, metal or old flooring.

PRODESO® HEAT GRIP 5 STICK SYSTEM

PRODESO® HEAT GRIP 5 STICK MEMBRANE

Article	H roll (m)	L roll (m)	Thickness (mm)	Rolls/Pallet	€/m	€/Roll	€/Pallet
PDESHG5STSB 151	1	15	5,5	9	28,24	423,60	3.812,40
PDESHG5STSB 051	1	5	5,5	30	30,30	151,50	4.545,00



© 2020 All rights reserved by Progress Profiles. Printed in Italy

PRODESO® ECO is an uncoupling membrane, which allows vapour management and heat distribution with only 4 mm thickness. It is composed of a polyethylene sheet, with square base truncated pyramid cavities, to which a polypropylene non-woven fabric is thermowelded and ensures the membrane is bonded to the support. The uncoupling and vapour management features of PRODESO® ECO allow it to be laid even on not perfectly cured supports. Also available in self-adhesive version **PRODESO® ECO STICK**.

PRODESO® ECO / PRODESO® ECO STICK MEMBRANE

UNCOUPLING & WATERPROOFING MEMBRANE

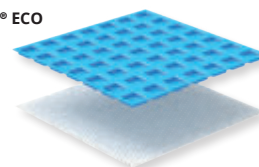
PRODESO® ECO MEMBRANE

Article	H roll (m)	L roll (m)	Thickness (mm)	Rolls/Pallet	€/m	€/Roll	€/Pallet
PDESEC 3530	1	30	4	9	16,79	503,70	4.533,30

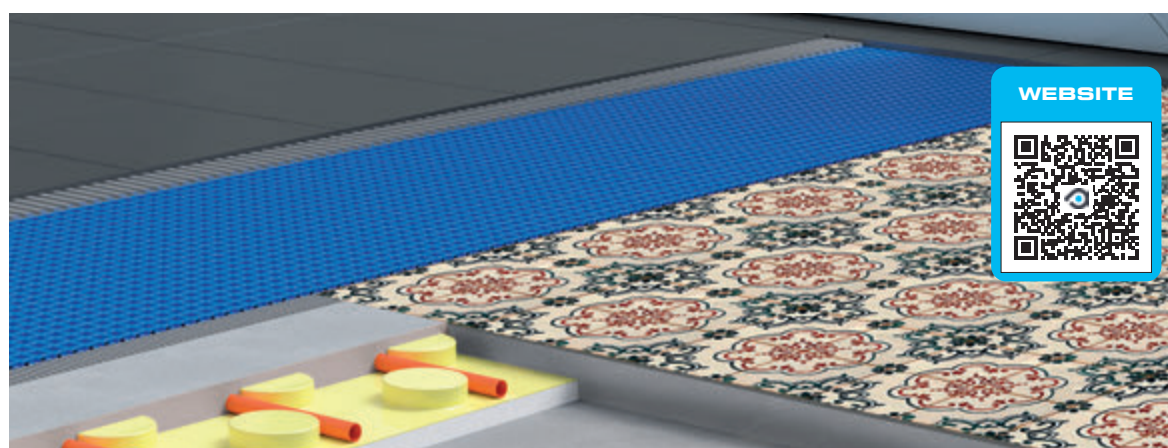
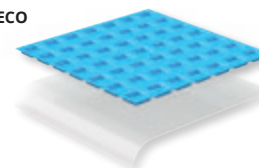
PRODESO® ECO STICK MEMBRANE

Article	H roll (m)	L roll (m)	Thickness (mm)	Rolls/Pallet	€/m	€/Roll	€/Pallet
PDESECSTSB 3530	1	30	4	9	22,09	662,70	5.964,30

PRODESO® ECO

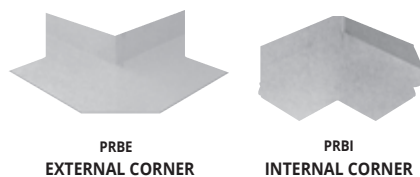


PRODESO® ECO
STICK



PREFORMED CORNERS

Internal and external preformed corners in polyethylene provided on both side with nonwoven polypropylene fabric that guarantees its adhesion to the support.



PRBE
EXTERNAL CORNER

PRBI
INTERNAL CORNER

PREFORMED CORNERS

Article	H mm	L mm	Pc/Pack	€/Pc	€/Pack
PRBI	60	120	10	8,48	84,80
PRBE	60	120	10	8,48	84,80

Don't use - On bituminous coverings, over thermal-insulating layer and lightweight screed. With adhesives containing solvents. adhesive.

PROBAND BU

BUTYLE TAPE

PROBAND BU is an adhesive tape in butyle provided on one side with non-woven polypropylene that guarantees high adhesion. use for the Realization of perimeter junctions in case of bituminous coverings, PVC, wood, polycarbonate, glass, plastic and metal on balconies, terraces and external surfaces of any size.



PROBAND BU

Article	H Roll (mm)	L Roll (m)	Thickness (mm)	Rolls/Pack	€/m	€/Roll	€/Pack
PRBBU 7515	75	15	1	8	4,03	60,45	483,60

WARNINGS: Don't use - On dirty, incoherent and wet surfaces.

PROBAND BU

BUTYLE TAPE

Complete kits made of polypropilene with V0 self-extinguishing degree, ideal for installation in environments where maximum fire resistance is required.

NEWS



PROBAND BU

Articolo	H Roll (mm)	L Roll (m)	Thickness (mm)	€/m	€/Roll
PRBBU 4050	90	15	1	14,94	224,10

PROBAND KOLL

SINGLE-COMPONENT WATERPROOF SEALANT

PROBAND KOLL is a single-component hygro-hardener adhesive for the sealing of PROBAND 150/250 on PRODESO® MEMBRANE.



PROBAND KOLL

Article	Kg/Pack	Box/Pallet	kg/Pallet	€/kg	€/Pack	€/Pallet
PRBKLN	7	84	588	11,30	79,09	6.643,56

For the indicative consumption of proband koll during the installation of the PROBAND, consult the technical data sheet of PROBAND 150/250

PROBAND KOLL AB

BICOMPONENT HYDROPHOBIC ADHESIVE

PROBAND KOLL AB is a bicomponent hydrophobic adhesive for the sealing of PROBAND 150/250 on PRODESO® MEMBRANE and PRODESO® HEAT/GRIP MEMBRANE.



PROBAND KOLL AB

Article	Kg/Pack	Box/Pallet	kg/Pallet	€/kg	€/Pack	€/Pallet
PRBKLAB	15	27	405	11,59	173,81	4.692,87

For the indicative consumption of proband koll AB during the installation of the PROBAND, consult the technical data sheet of PROBAND 150/250

AREA OF USE

Balconies, terraces, bathrooms, kitchens, saunas and external surfaces of any size.

PROBAND KOLL 1K

ONE-COMPONENT HYDROPHOBIC ADHESIVE

PROBAND KOLL 1K - Red one-component hydrophobic adhesive for PROBAND 150 waterproof sealing with PRODESO® family membranes. For indoor use



PRBK1KS



PRBK1KB

PROBAND KOLL 1K

Article	Kg/Pack	Box/Pallet	kg/Pallet	€/kg	€/Pack	€/Pallet
PRBK1KS	25 KG (5 X 5 KG)	10	250	6,85	171,24	1.712,40
PRBK1KB	5 KG	30	150	8,24	41,20	1.236,00

Sold exclusively by the pallet.

PROECOFON is a roll of closed-cell polyethylene used as edging between the wall and screed or where there are expansion joints. It should be used in all floor-laying work to ensure long life of the floor.

PROECOFON

EXPANDED POLYETHYLENE CLOSED - CELL WITH ADHESIVE

CLOSED-CELL EXPANDED POLYETHYLENE WITH ADHESIVE - (PEF 550A - Pack 2 Pcs)

Article	Thick. x H mm	lm/roll	€/lm	€/Pack
PEF 550A	5 X 50	25	-	56,25
PEF 5100A	5 X 100	100	-	91,00



Adhesive junction tape for the membrane PRODESOSOUND

PRODESOSOUND TAPE

PRODESOSOUND TAPE - height 50 mm

Article	lm/roll	Pc/Pack	Pc/box	€/roll	€/pack	€/box
PDSNDTP 550	50	6	36	12,73	76,38	458,28



PROSHOWER LATERAL AND VERTICAL DRAIN KIT are 2 central drain systems with lateral or vertical outflow equipped with a siphon, grate support, stainless steel grate, butyl double-sided ring for the fixing of the waterproof section, waterproof section and a protection cap with template function too that allows the correct positioning of the butyl ring and the waterproof section. LATERAL AND VERTICAL DRAIN KIT ensure a correct flow of rainwater.

PROSHOWER DRAIN KIT

LATERAL AND VERTICAL DRAINS

Article	Description	Pc/Pack.	€/Pc
PSHLDK	PROSHOWER DRAIN LATERAL KIT	1	163,24
PSHVDK	PROSHOWER DRAIN VERTICAL KIT	1	137,12

AREA OF USE

- Use** - For the realization of drains on balconies, terraces and external surfaces of any size waterproofed with polymer-cement system and PRODESOSOUND MEMBRANE SYSTEM.
- Don't use** - In environments subject to heavy traffic and where washing with acidic and strong alkaline substances is foreseen.

WARNINGS

After the drain installation, apply the protective cap. Before applying the butyl double-sided adhesive ring on the flange of the drain, thoroughly clean the flange of any dirt residue that may compromise its adhesion. Apply the butyl double-sided adhesive ring and the waterproofing section during the application of the waterproofing system.



PROSHOWER DRAIN LATERAL KIT PSHLDK

PROSHOWER DRAIN VERTICAL KIT PSHVDK

PRODRIP is a perimeter drain in ASA (Modified ABS) equipped with wall-floor junction. The junction is covered with non-woven polypropylene to ensure sealing with the used waterproofing system.

PRODRIP

SCARICO PERIMETRALE

PERIMETER DRAIN

pack. per pallet = 192

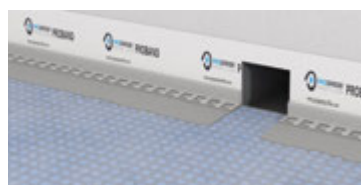
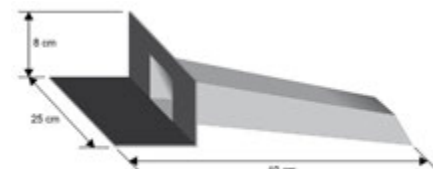
Article	Pcs/Pack.	€/Pc	€/Pack.
PDRP	4	25,56	102,24

AREA OF USE

- Use** - For the realization of perimeter drains on balconies, terraces and external surfaces of any size waterproofed with liquid sheaths and membranes of the PRODESOSOUND family.
- Don't use** - With bituminous waterproofing and as vertical drain.

WARNINGS

Do not heat with direct flames and do not use adhesive with solvents. Consult the data sheet prior to application in the case of special applications, we recommend that you consult the technical department.



PROBAND FIX is a moisture-cure sealant with high adhesion and elasticity. It guarantees the adhesion of PROBAND 150/250 with aluminium frames, plastic and metal and between adjacent sheets of PROFOIL. Don't use On bitumen membranes. To seal proband with PRODESOSOUND.

PROBAND FIX

MOISTURE-CURE SEALANT

MOISTURE-CURE SEALANT

pack. of 12 cartridges - B (white) - G (grey)

Article	Cartridge lm	€/Pc	€/Pack.
PRBFXB	290	18,17	218,04
PRBFXG	290	18,17	218,04



PRBFX..

PRODESO® SOUND

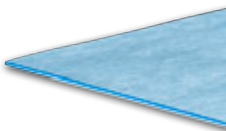
UNCOUPLING AND SOUNDPROOF
MEMBRANE

It is a membrane in high density polyethylene. It is covered on top with a polypropylene spunbond and on the back with a non-woven fabric in polypropylene. Both of them are thermo-welded to the polyethylene sheet to guarantee the adhesion of the membrane with the adhesive. PRODESO® SOUND is an uncoupling and soundproof membrane, with a thickness of 2,3 mm, which does not require any expansion joints before tiling with ceramic or natural stone. **PRODESO® SOUND** guarantees the laying of any flooring and the soundproofing up to 17dB in any indoor environment, even in the case of problematic supports and old tiles.

L 20m



H 2,3 mm



PRODESO® SOUND MEMBRANE

Article	H roll (m)	L roll (m)	Thickness (mm)	Rolls/Pallet	€/m	€/Roll	€/Pallet
PDSND 30	1	20	2,3	12	31,20	624,00	7.488,00

AREA OF USE

- **Use** - Uncoupling and soundproof membrane also for cracked screeds. It can be laid on cement and gypsum based screed, old ceramic, natural stone floorings, concrete and wood structure. Very resistant to saline solutions, acids and alkalis, alcohol and oils. In case of particular products, contact our technical department.
- **Don't use** - On lightweight screeds not suitable for the laying of flooring. Do not lay with adhesives containing solvents.



SPEED

VERSATILITY

SOUNDPROOFING



LAYING
VIDEO



© 2020 All rights reserved by Progress Profiles. Printed in Italy

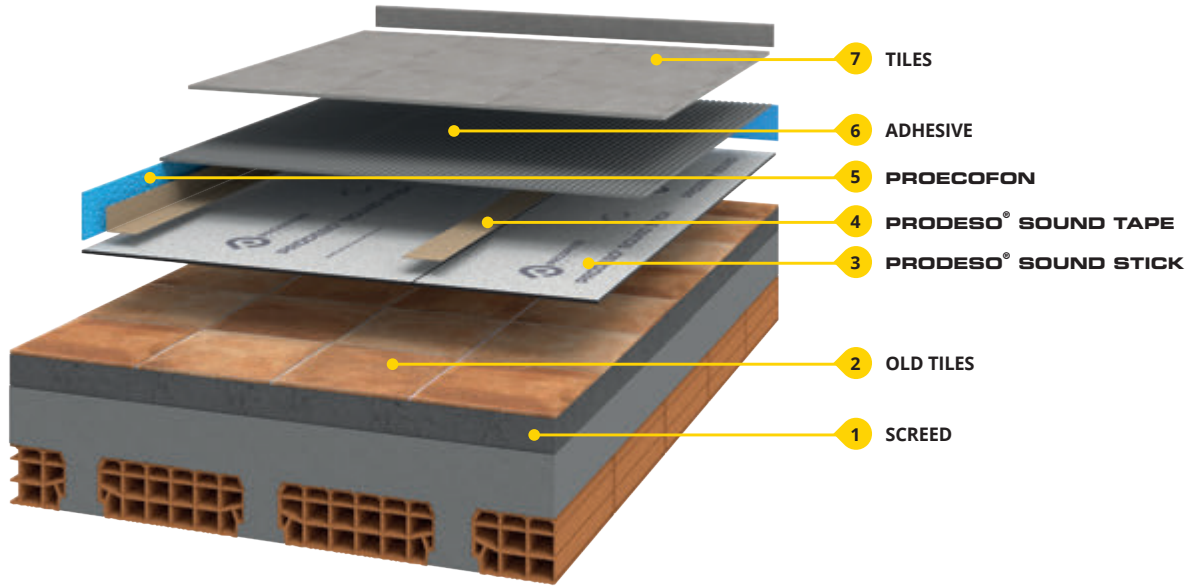
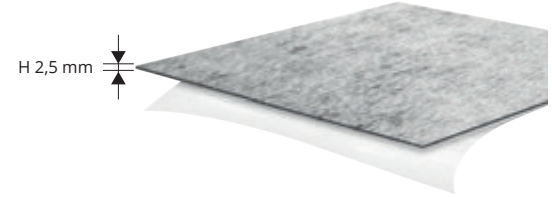
PRODESO® SOUND STICK is an uncoupling and soundproofing membrane, with a thickness of 2.5 mm, composed of a high density polyethylene sheet to which two polypropylene nonwoven fabrics are heat-sealed. Due to its uncoupling properties, it is not necessary to respect any joint in the screed before the laying of tiles and natural stones. PRODESO® SOUND STICK guarantees an acoustic wave reduction from foot traffic up to 17dB.

PRODESO® SOUND STICK

UNCOUPLING AND SOUNDPROOF MEMBRANE

PRODESO® SOUND STICK MEMBRANE

Article	H roll (m)	L roll (m)	Thickness (mm)	Rolls/Pallet	€/m	€/Roll	€/Pallet
PDSNDST 20	1,05	20	2,5	16	39,14	782,80	12.524,80



© 2023 All rights reserved by Progress Profiles. Printed in Italy

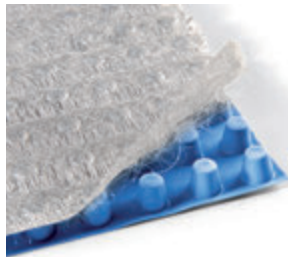


MEMBRANE
AND PANELS

PRODRAIN 10

DRAINING MEMBRANE

PRODRAIN 10 is a drainage membrane composed by an high density polyethylene (HDPE) sheet provided with truncated cone reliefs. On the top of the reliefs a non-woven polypropylene fabric, in grey colour, permeable to water is thermowelded.



H 10 mm

PRODRAIN 10 MEMBRANE

Article	H roll (m)	L roll (m)	Thickness (mm)	Rolls/Pallet	€/m	€/Roll	€/Pallet
PDR1 10	0,96	12,5	10	6	15,49	185,88	1.115,28

AREAS OF USE

- **Use.** Outside on concrete sloping suitably waterproofed such as terraces, balconies and pavements and in contact with waterproofed vertical structures such as foundation walls. Highly resistant to saline solutions, acid and alkaline, alcohol and oils. In case of special products consult the technical department.
- **Don't use.** On concrete waterproofed without adequate slope to the drained water runoff. As soundproof and thermal-insulating layer.



MEMBRANE AND PANELS

PROBAND 150/250

ELASTIC ROLLS IN HDPE AND PP

PROBAND 150/250 is a waterproofing polyethylene tape with nonwoven polypropylene fabric on both side that guarantees high adhesion to the support.



PROBAND 150/250

Article	H Roll (mm)	L Roll (m)	Thickness (mm)	Roll/Pack	€/m	€/Roll	€/Pallet
PRBPE 1507	150	7,5	0,42	16	5,87	44,03	704,48
PRBPE 1530	150	30	0,42	6	4,31	129,30	775,80
PRBPE 2530	250	30	0,42	3	7,91	237,30	711,90

PREFORMED CORNERS and PIPE COLLAR

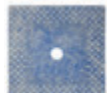
Internal and external preformed corners and pipe collar in polyethylene provided on both side with nonwoven polypropylene fabric that guarantees its adhesion to the support. Use on Terraces, balconies and outside surfaces of any dimension, bathrooms, showers, swimming pools and tanks. To realize waterproofing joints between floor and wall and along two adjacent rolls of PROFOIL, PRODESIO® MEMBRANE SYSTEM and PRODESIO® HEAT GRIP SYSTEM



EXTERNAL CORNER
PRBE



INTERNAL CORNER
PRBI



PIPE COLLAR
PRBT

PREFORMED CORNERS AND PIPE COLLAR IN HDPE AND PP

Thickness 0,42 mm

Articolo	H x L mm	€/PZ	€/conf.
PRBI	60 x 120	8,48	84,80
PRBE	60 x 120	8,48	84,80
PRBT	125 x 125	7,51	75,10

WARNINGS

Don't use - On bituminous coverings, over thermal-insulating layer and lightweight screed. With adhesives containing solvents. adhesive.

© 2020 All rights reserved by Progress Profiles. Printed in Italy

PROFOIL is a waterproofing polyethylene membrabe with nonwoven polypropylene fabric on both side that guarantees high adhesion to the support.

PROFOIL PRO is a waterproofing elastic polyethylene membrane with nonwoven polypropylene fabric on both side that guarantees high adhesion to the support.

PROFOIL PROFOIL PRO

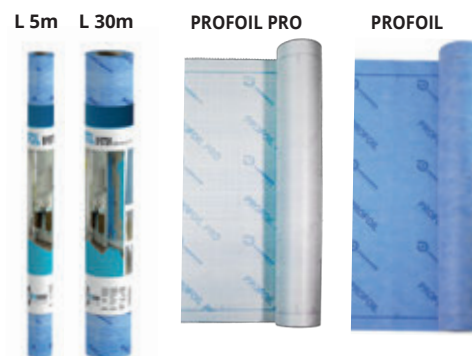
ROLLS IN HDPE AND PP

PROFOIL PRO MEMBRANE

Article	H roll (m)	L roll (m)	Thickness (mm)	Rolls/Pallet	€/m	€/Roll	€/Pallet
PFLOPR 0430	1	30	0,42	40	16,77	503,10	20.124,00

PROFOIL MEMBRANE

Article	H roll (m)	L roll (m)	Thickness (mm)	Rolls/Pallet	€/m	€/Roll	€/Pallet
PFLO 0430	1	30	0,42	40	14,28	428,40	17.136,00
PFLO 0405	1	5	0,42	154	19,87	99,35	15.299,90



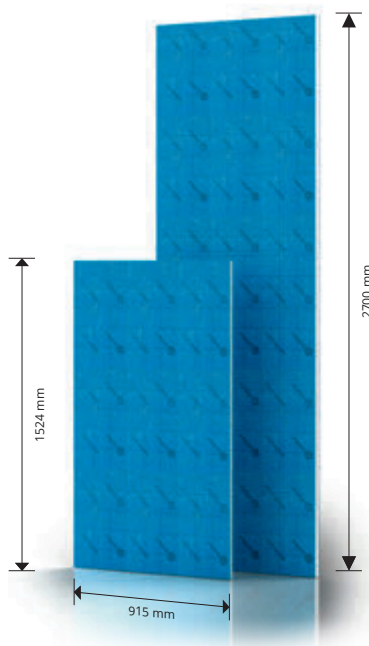
© 2023 All rights reserved by Progress Profiles. Printed in Italy

MEMBRANE
AND PANELS

PROFOIL PANEL

HIGH DENSITY EXTRUDED
POLYSTYRENE PANEL

PROFOIL PANEL are high density extruded polystyrene panels covered on both sides with a steam- and waterproofing membrane. The membrane is waterproofing and the adhesive to fix them reinforces the panels for a quick and inexpensive laying.



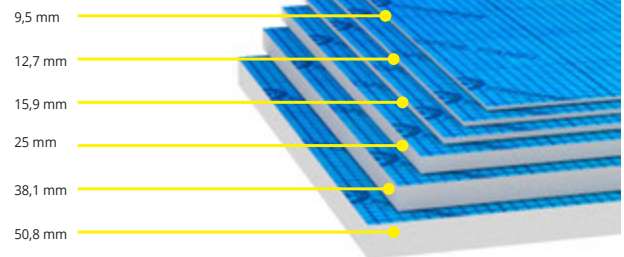
PROFOIL PANEL 2700 mm - high density extruded polystyrene 915 mm x 2700 mm = 2,470 m²

Article	H mm	Pcs/pallet	Mq/pallet	€/Mq	€/Pc	€/Pallet
PFLPAN927	9,50	80	197,60	47,82	118,12	9.449,60 *
PFLPAN1327	12,70	60	148,20	49,48	122,22	7.333,20
PFLPAN1627	15,9	50	123,50	53,20	131,41	6.570,50 *
PFLPAN2527	25,00	30	74,10	59,48	146,92	4.407,60
PFLPAN3827	38,10	20	49,40	65,58	161,97	3.239,40 *
PFLPAN5027	50,80	10	24,70	83,28	205,69	2.056,90

PROFOIL PANEL 1524 mm - high density extruded polystyrene 915 mm x 1524 mm = 1,394 m²

Article	H mm	Pcs/pallet	Mq/pallet	€/Mq	€/Pc	€/Pallet
PFLPAN6	6,35	85	118,49	38,93	54,27	4.612,95

PROFOIL PANEL THICKNESS



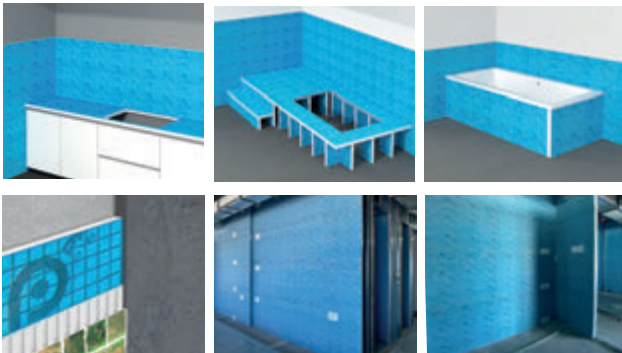
PROFOIL PANEL 2600 mm - high density extruded polystyrene 600 mm x 2600 mm = 1,56 m²

Article	H mm	Pcs/pallet	Mq/pallet	€/Mq	€/Pc	€/Pallet
PFLPAN7626	7	160	249,60	42,95	67,00	10.720,00
PFLPAN10626	10	112	174,72	43,59	68,00	7.616,00
PFLPAN13626	12,5	60	93,60	46,15	72,00	4.320,00
PFLPAN20626	20	56	87,36	56,41	88,00	4.928,00
PFLPAN25626	25	30	46,80	60,45	94,00	2.820,00
PFLPAN30626	30	24	37,44	60,26	96,00	2.304,00
PFLPAN48626	48	14	21,84	85,26	133,00	1.862,00

PROFOIL PANEL 1300 mm - high density extruded polystyrene 600 mm x 1300 mm = 0,78 m²

Article	H mm	Pcs/pallet	Mq/pallet	€/Mq	€/Pc	€/Pallet
PFLPAN7613	7	160	124,80	43,59	34,00	5.440,00
PFLPAN10613	10	112	87,36	44,87	35,00	3.920,00
PFLPAN13613	12,5	60	46,80	47,36	37,00	2.220,00
PFLPAN20613	20	56	43,68	58,97	46,00	2.576,00
PFLPAN25613	25	30	23,40	61,44	48,00	1.440,00
PFLPAN30613	30	24	18,72	64,1	50,00	1.200,00
PFLPAN48613	48	14	10,92	89,74	70,00	980,00

MEMBRANE
AND PANELS



© 2020 All rights reserved by Progress Profiles, Printed in Italy

PROFOIL AND PROBAND DOWELS, WASHERS, SCREWS

STAINLESS STEEL/ZINC-COATED METAL/GLASS FIBER NET



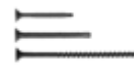
PROFOIL DOWELS - ZINC-COATED METAL - pack. 250 Pc

Article	L mm	€/Pc	€/Pack.
TZPFP 110	100	1,75	437,50
TZPFP 140	140	1,95	487,50
TZPFP 170	170	2,15	537,50
TZPFP 200	200	2,35	587,50



PROFOIL DOWELS - STAINLESS STEEL - pack. 250 Pc

Article	L mm	€/Pc	€/Pack.
TIPFP 110	110	3,38	845,00
TIPFP 140	140	3,64	910,00
TIPFP 170	170	3,90	975,00
TIPFP 200	200	4,16	1.040,00
TIPFP 250	250	4,84	1.210,00



PROFOIL PANEL SCREWS (ZINC-COATED METAL)

Article	Pcs/Pack.	L mm	€/Pc	€/Pack.
VACPFP 35	1000	35	0,04	40
VACPFP 55	1000	45	0,05	50
VACPFP 80	1000	80	0,10	100



PROFOIL PANEL WASHERS (ZINC-COATED METAL) - pack. 100 Pc

Article	Pcs/Pack.	ø mm	€/Pc	€/Pack.
RFPFP 36	100	35	0,33	33

PROFOIL PANEL NICHE are prefabricated built-in elements of PROFOIL PANEL to make indoor wall niches and support surfaces. The niches can be linked to the waterproofing systems PROFOIL and PROFOIL PANEL. The fixing of the shelf inside the niche is optional. The shelf, part of the, can be fixed at the needed height. It is available in 4 sizes. The insert is adjustable or removable.

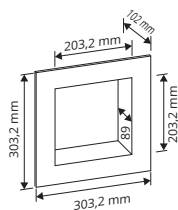
PROFOIL PANEL NICHE

HIGH DENSITY EXTRUDED POLYSTYRENE

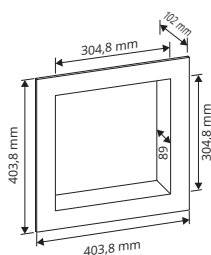
PROFOIL PANEL NICHE - WATERPROOFING NICHE

Article	Description	Pcs/Pack.	€/Pc
PFLPANICH 88	WATERPROOFING NICHE MADE OF PROFOIL PANEL of 12,5mm, Inside size of the niche 203,2 x 203,2 mm	1	71,76
PFLPANICH 1212	WATERPROOFING NICHE MADE OF PROFOIL PANEL of 12,5mm, Inside size of the niche 304,8 x 304,8 mm	1	83,44
PFLPANICH 821	WATERPROOFING NICHE MADE OF PROFOIL PANEL of 12,5mm, Inside size of the niche 203,2 x 533,4 mm	1	110,34
PFLPANICH 1221	WATERPROOFING NICHE MADE OF PROFOIL PANEL of 12,5mm, Inside size of the niche 304,8 x 533,4 mm	1	123,94

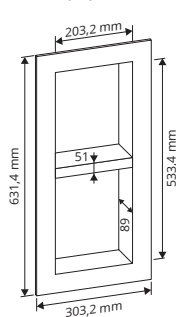
PFLPANICH 88



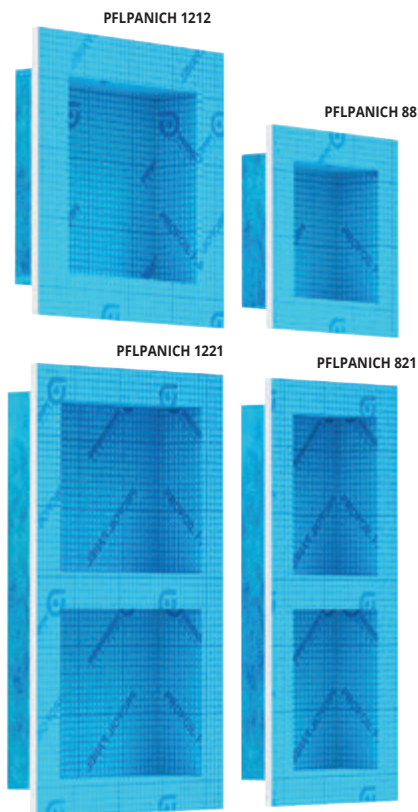
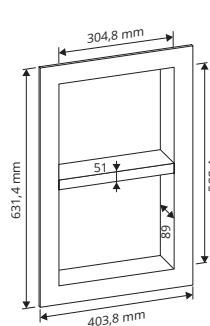
PFLPANICH 1212



PFLPANICH 821



PFLPANICH 1221



© 2023 All rights reserved by Progress Profiles. Printed in Italy



MEMBRANE AND PANELS



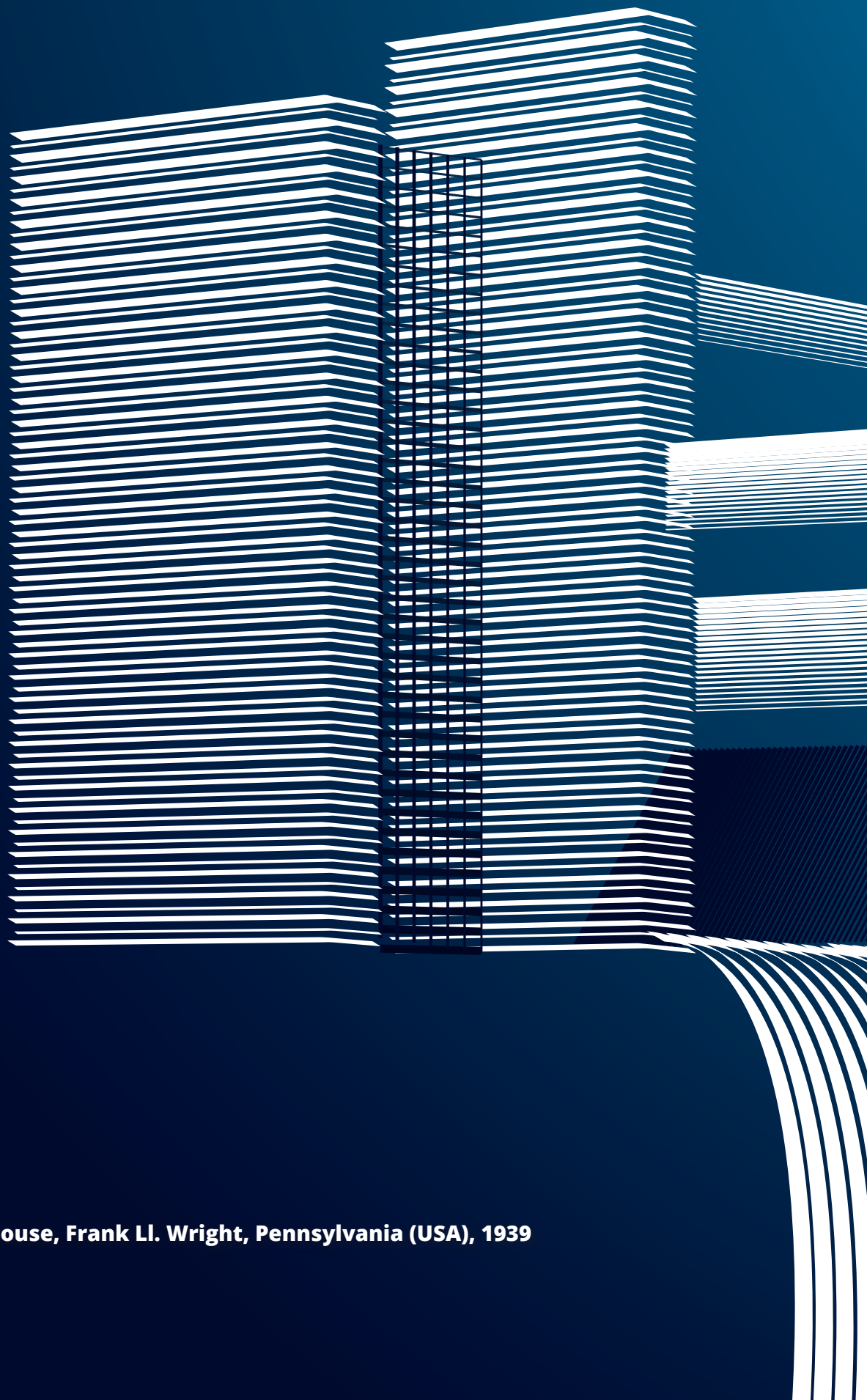
PROFOIL PANEL SYSTEM

Total Waterproofing

MEMBRANE
AND PANELS

One product and many solutions
for a creative, practical and fast installation.



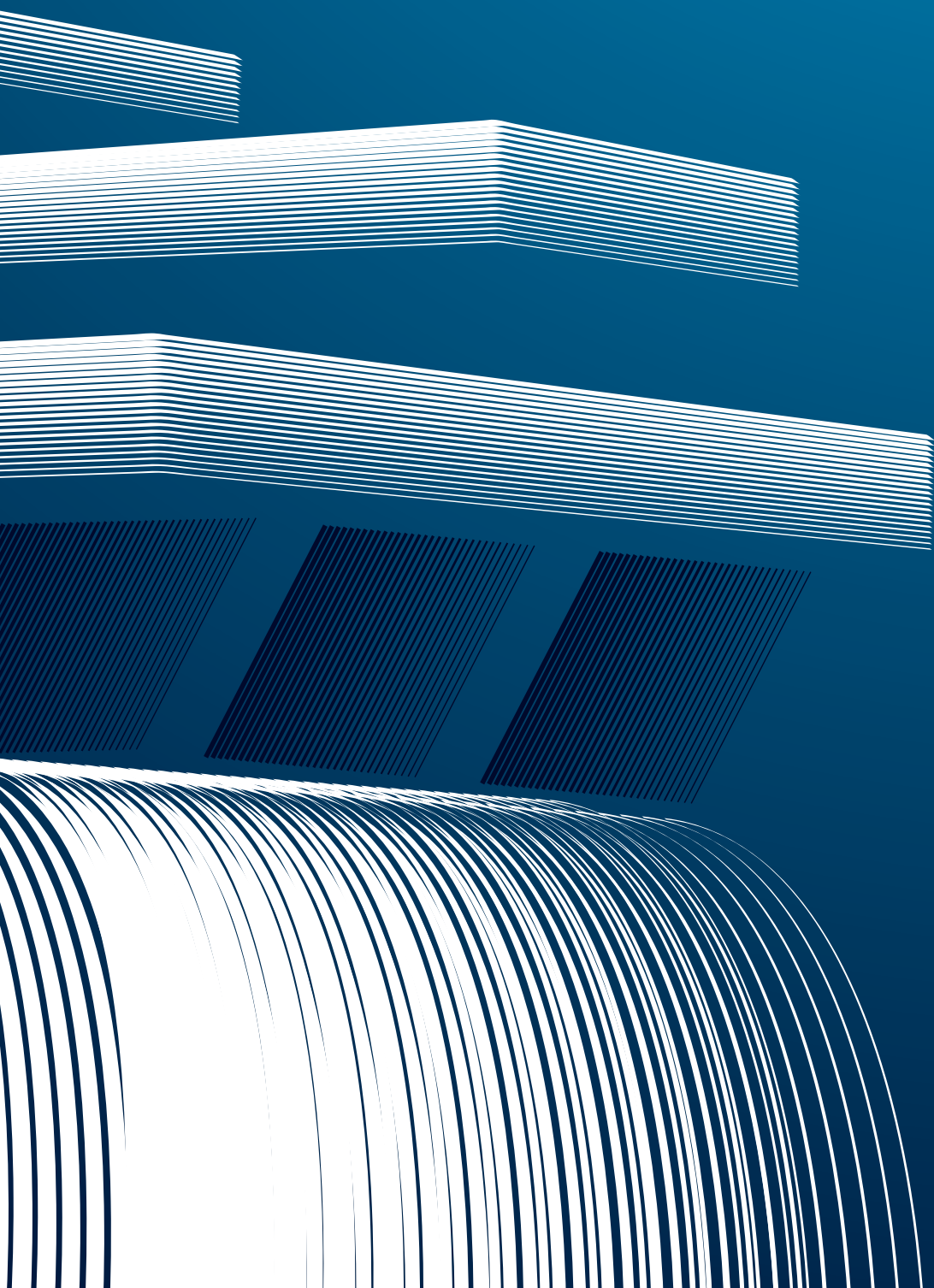


An interpretation of:
Kaufmann "Fallingwater" House, Frank LI. Wright, Pennsylvania (USA), 1939



PROFILES & SYSTEMS

SHOWER AND DRAINAGE SYSTEMS



KALEIDOS®

SHOWER
SYSTEMS

PROSHOWER BASE L is a channel body in stainless steel AISI 304/1.4301 – V2A steel for the realisation of floor-level shower. The body channel, with an overall height of 85 mm, is completed by 6 different grids in stainless steel. **PROSHOWER BASE L** undergoes electro-polishing and subsequent passivation, which guarantees excellent resistance in any environment. Its low thickness combined with the fully adjustable siphon, the modularity and the high number of grids make it a much sought-after solution.

PROSHOWER BASE L

SUPER POLISHED STAINLESS STEEL
AISI 304/1.4301-V2A

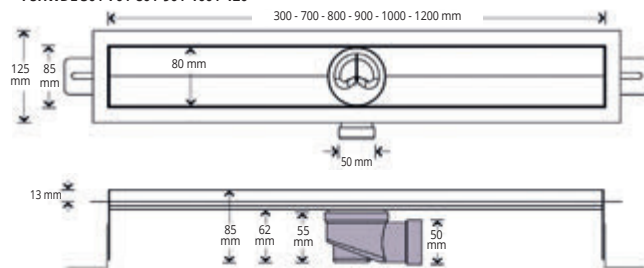


* L 30 cm

DUCT BODY MADE OF AISI 304 STAINLESS STEEL

Article	Description	Pc/Pack.	€/Pc
PSHWDL 30	PROSHOWER BASE L-ACC-L 30 x 8 cm	1	343,00
PSHWDL 70	PROSHOWER BASE L-ACC-L 70 x 8 cm	1	437,15
PSHWDL 80	PROSHOWER BASE L-ACC-L 80 x 8 cm	1	464,05
PSHWDL 90	PROSHOWER BASE L-ACC-L 90 x 8 cm	1	490,96
PSHWDL 100	PROSHOWER BASE L-ACC-L 100 x 8 cm	1	517,85
PSHWDL 120	PROSHOWER BASE L-ACC-L 120 x 8 cm	1	585,11

PSHWDL 30 / 70 / 80 / 90 / 100 / 120



UPON REQUEST

PROSHOWER BASE L with vertical siphon complete of installed Profoil membrane (code ref. PSHWDVS...). Drain Ø 50 mm.

PROSHOWER BASE BASIC is a water collecting duct system in polypropylene for floor showers, available in several lengths and grids.

PROSHOWER BASE BASIC

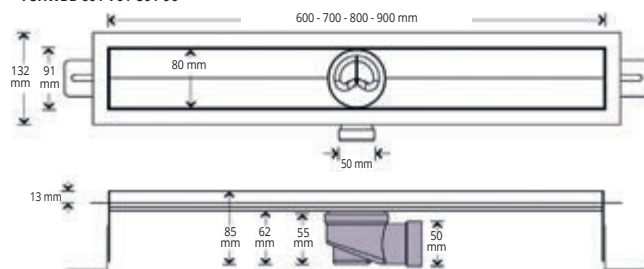
GREY POLYPROPYLENE



GREY POLYPROPYLENE DUCT BODY

Article	Description	Pc/Pack.	€/Pc
PSHWBB 60	PROSHOWER BASE BASIC - 60 x 8 cm PP	1	201,76
PSHWBB 70	PROSHOWER BASE BASIC - 70 x 8 cm PP	1	215,22
PSHWBB 80	PROSHOWER BASE BASIC - 80 x 8 cm PP	1	228,66
PSHWBB 90	PROSHOWER BASE BASIC - 90 x 8 cm PP	1	242,11

PSHWBB 60 / 70 / 80 / 90



UPON REQUEST

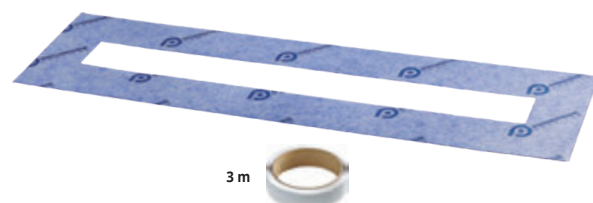
PROSHOWER BASE BASIC with vertical siphon complete of installed Profoil membrane (code ref. PSHWBBVS...). Drain Ø 50 mm.

PROFOIL SECTION

HDPE E PP GUAINA

PROFOIL SECTION AND DOUBLE SIDED TAPE 3 Im

Article	L	Pc/Pack.	€/Pc
PSHANT 30	30 cm	1	20,18
PSHANT 60	60 cm	1	22,88
PSHANT 70	70 cm	1	25,56
PSHANT 80	80 cm	1	30,93
PSHANT 90	90 cm	1	36,32
PSHANT 100	100 cm	1	41,70
PSHANT 120	120 cm	1	48,42



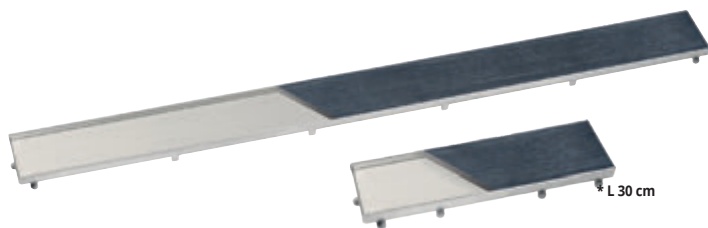
PROFOIL SECTION AND DOUBLE SIDED TAPE

PROSHOWER TOP

SUPER-POLISHED STAINLESS STEEL AISI 304 / 1.4301 - V2A

PROSHOWER TILE - tileable

PSHWT 30/60/70/80/90/100/120



PROSHOWER LINE

PSHWL 60/70/80/90/100/120



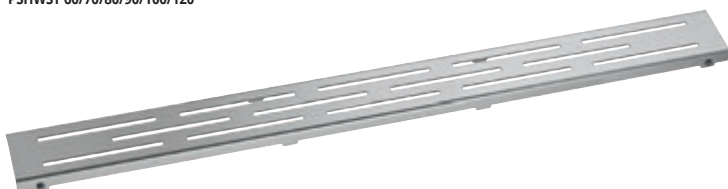
PROSHOWER DESIGN

PSHWD 30/60/70/80/90/100/120



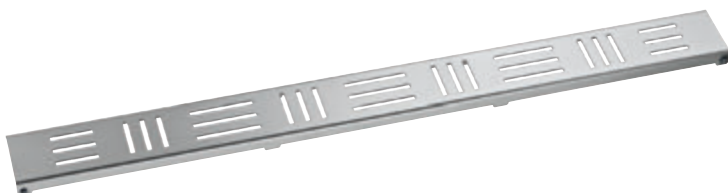
PROSHOWER STRIPS

PSHWST 60/70/80/90/100/120



PROSHOWER GRILL

PSHWGR 60/70/80/90/100/120



PROSHOWER SQUARE

PSHWSQ 60/70/80/90/100/120



PROSHOWER TILE - SUPER-POLISHED STAINLESS STEEL AISI 304 / 1.4301 - V2A - Pack. 1 Pc

Article	Lenght cm	Width cm	€/Pc
PSHWT 30*	30	8	141,23
PSHWT 60**	60	8	161,41
PSHWT 70	70	8	168,13
PSHWT 80	80	8	174,86
PSHWT 90	90	8	181,60
PSHWT 100*	100	8	201,76
PSHWT 120*	120	8	221,93

*PSHWT 30,100,120 Provided only combined with Proshower Base L.

**PSHWT 60 Provided only combined with Proshower Base Basic.

PROSHOWER LINE - SUPER-POLISHED STAINLESS STEEL AISI 304 / 1.4301 - V2A - Pack. 1 Pc

Article	Lenght cm	Width cm	€/Pc
PSHWL 60**	60	8	161,41
PSHWL 70	70	8	168,13
PSHWL 80	80	8	174,86
PSHWL 90	90	8	181,60
PSHWL 100*	100	8	201,76
PSHWL 120*	120	8	221,93

*PSHWL 100,120 Provided only combined with Proshower Base L.

**PSHWL 60 Provided only combined with Proshower Base Basic.

PROSHOWER DESIGN - SUPER-POLISHED STAINLESS STEEL AISI 304 / 1.4301 - V2A - Pack. 1 Pc

Article	Lenght cm	Width cm	€/Pc
PSHWD 30*	30	8	141,23
PSHWD 60**	60	8	161,41
PSHWD 70	70	8	168,13
PSHWD 80	80	8	174,86
PSHWD 90	90	8	181,60
PSHWD 100*	100	8	201,76
PSHWD 120*	120	8	221,93

*PSHWD 30,100,120 Provided only combined with Proshower Base L.

**PSHWD 60 Provided only combined with Proshower Base Basic.

PROSHOWER STRIPS - SUPER-POLISHED STAINLESS STEEL AISI 304 / 1.4301 - V2A - Pack. 1 Pc

Article	Lenght cm	Width cm	€/Pc
PSHWST 60**	60	8	161,41
PSHWST 70	70	8	168,13
PSHWST 80	80	8	174,86
PSHWST 90	90	8	181,60
PSHWST 100*	100	8	201,76
PSHWST 120*	120	8	221,93

*PSHWST 100,120 Provided only combined with Proshower Base L.

**PSHWST 60 Provided only combined with Proshower Base Basic.

PROSHOWER GRILL - SUPER-POLISHED STAINLESS STEEL AISI 304 / 1.4301 - V2A - Pack. 1 Pc

Article	Lenght cm	Width cm	€/Pc
PSHWGR 60**	60	8	161,41
PSHWGR 70	70	8	168,13
PSHWGR 80	80	8	174,86
PSHWGR 90	90	8	181,60
PSHWGR 100*	100	8	201,76
PSHWGR 120*	120	8	221,93

*PSHWGR 100,120 Provided only combined with Proshower Base L.

**PSHWGR 60 Provided only combined with Proshower Base Basic.

PROSHOWER SQUARE - SUPER-POLISHED STAINLESS STEEL AISI 304 / 1.4301 - V2A - Pack. 1 Pc

Article	Lenght cm	Width cm	€/Pc
PSHWSQ 60**	60	8	161,41
PSHWSQ 70	70	8	168,13
PSHWSQ 80	80	8	174,86
PSHWSQ 90	90	8	181,60
PSHWSQ 100*	100	8	201,76
PSHWSQ 120*	120	8	221,93

*PSHWSQ 100,120 Provided only combined with Proshower Base L.

**PSHWSQ 60 Provided only combined with Proshower Base Basic.

© 2020 All rights reserved by Progress Profiles. Printed in Italy

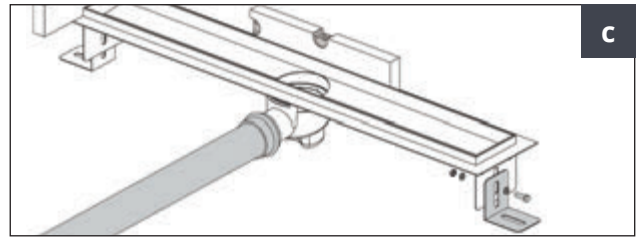
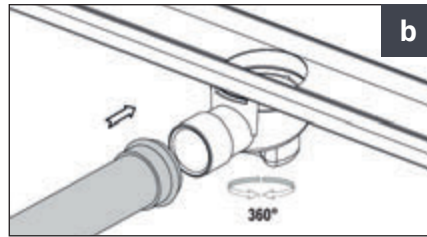
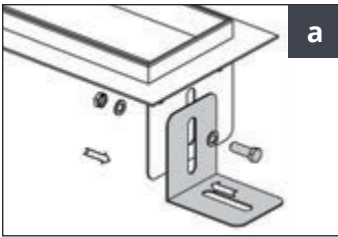
DRAIN REDUCTION

POLYPROPYLENE

Article	Description	Pc/Pack.	€/Pc
PSHWRD 5040	50 to 40 mm polypropylene drain reduction	1	13,45



REDUCTION

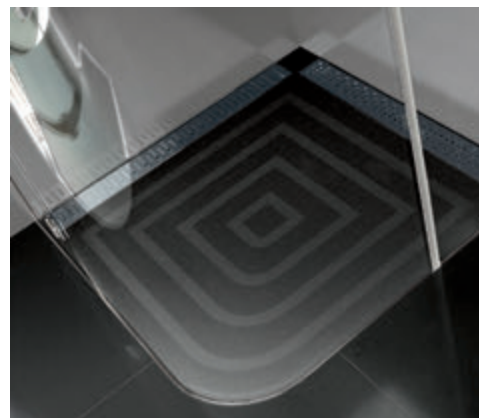
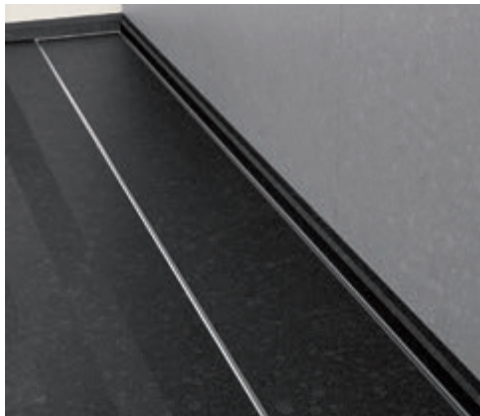
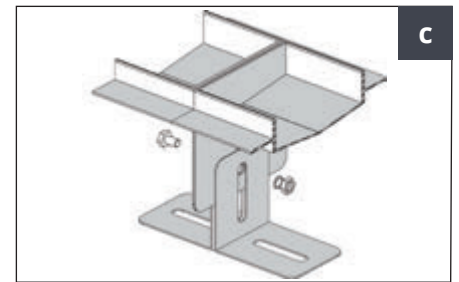
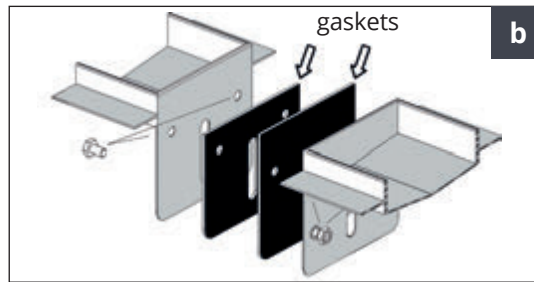
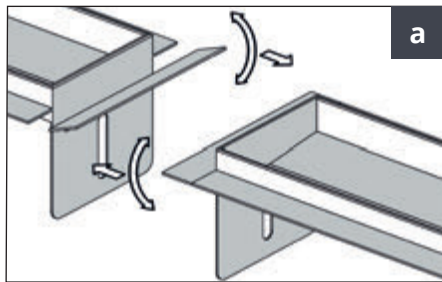


MODULAR ASSEMBLY KIT

Article	Description	Pc/Pack.	€/Pc
PSHWRD	Modular assembly kit to make drain ducts of any length	1	34,98



MODULAR ASSEMBLY KIT



© 2020 All rights reserved by Progress Profiles. Printed in Italy

SHOWER SYSTEMS



PROSHOWER BASE L PRO is a stainless steel AISI 316L / 1.4404 - V4A drain for the realisation of floor-level and for wall shower drain. This drain is available in different lengths and equipped with different grids. The reduced thickness grid has excellent chemical resistance and is equipped with a 360° adjustable siphon.

PROSHOWER BASE L PRO

SUPER-POLISHED
STAINLESS STEEL AISI 316L / 1.4404 - V4A

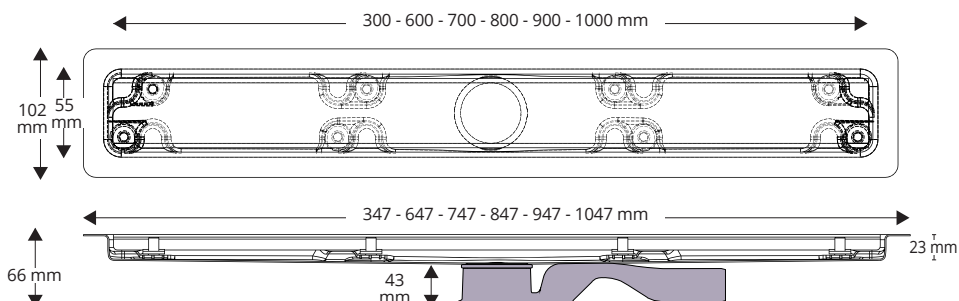


PROSHOWER BASE L PRO - DUCT BODY MADE OF A STAINLESS STEEL AISI 316L / 1.4404 - V4A

Article	Description	Pc/Pack.	€/Pc
PSHWP 30	PROSHOWER BASE L PRO - L 30 x 5,5 cm	1	211,15
PSHWP 60	PROSHOWER BASE L PRO - L 60 x 5,5 cm	1	242,05
PSHWP 70	PROSHOWER BASE L PRO - L 70 x 5,5 cm	1	252,35
PSHWP 80	PROSHOWER BASE L PRO - L 80 x 5,5 cm	1	262,65
PSHWP 90	PROSHOWER BASE L PRO - L 90 x 5,5 cm	1	272,95
PSHWP 100	PROSHOWER BASE L PRO - L 100 x 5,5 cm	1	283,25

PROSHOWER BASE L PRO - DUCT BODY MADE OF A STAINLESS STEEL AISI 316L / 1.4404 - V4A - WITH PROFOIL DOWEL INSTALLED

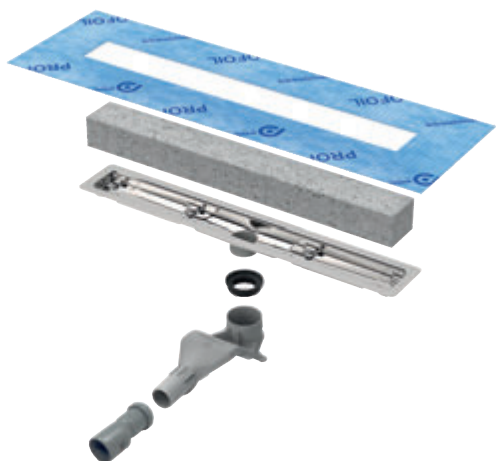
Article	Description	Pc/Pack.	€/Pc
PSHWP 30 TST	PROSHOWER BASE L PRO - L 30 x 5,5 cm	1	246,15
PSHWP 60 TST	PROSHOWER BASE L PRO - L 60 x 5,5 cm	1	277,05
PSHWP 70 TST	PROSHOWER BASE L PRO - L 70 x 5,5 cm	1	287,35
PSHWP 80 TST	PROSHOWER BASE L PRO - L 80 x 5,5 cm	1	297,65
PSHWP 90 TST	PROSHOWER BASE L PRO - L 90 x 5,5 cm	1	307,95
PSHWP 100 TST	PROSHOWER BASE L PRO - L 100 x 5,5 cm	1	318,25



PROSHOWER BASE L PRO 40 is a stainless steel AISI 316L / 14404 - V4A drain molded for the realization of floor and wall shower, available in different lengths and equipped with different grids. The drain, has excellent chemical resistance and is equipped with a siphon from 40 mm adjustable to 360 ths.

PROSHOWER BASE L PRO 40

SUPER-POLISHED
STAINLESS STEEL AISI 316L / 1.4404 - V4A

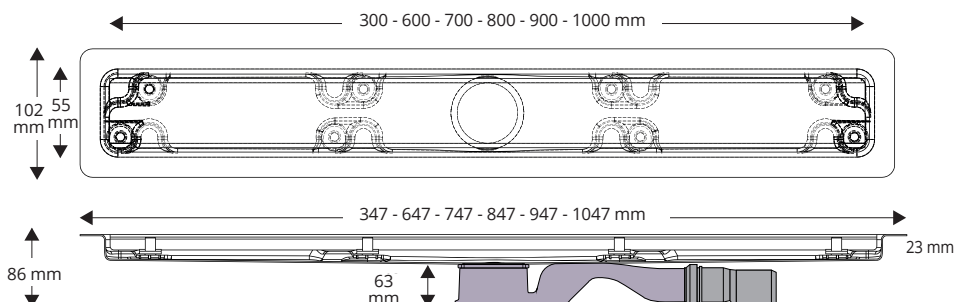


PROSHOWER BASE L PRO 40 - DUCT BODY MADE OF A STAINLESS STEEL AISI 316L / 1.4404 - V4A

Article	Description	Pc/Pack.	€/Pc
PSHWP 304	PROSHOWER BASE L PRO 40 - L 30 x 5,5 cm	1	211,15
PSHWP 604	PROSHOWER BASE L PRO 40 - L 60 x 5,5 cm	1	242,05
PSHWP 704	PROSHOWER BASE L PRO 40 - L 70 x 5,5 cm	1	252,35
PSHWP 804	PROSHOWER BASE L PRO 40 - L 80 x 5,5 cm	1	262,65
PSHWP 904	PROSHOWER BASE L PRO 40 - L 90 x 5,5 cm	1	272,95
PSHWP 1004	PROSHOWER BASE L PRO 40 - L 100 x 5,5 cm	1	283,25

PROSHOWER BASE L PRO 40 - DUCT BODY MADE OF A STAINLESS STEEL AISI 316L / 1.4404 - V4A - WITH PROFOIL DOWEL INSTALLED

Article	Description	Pc/Pack.	€/Pc
PSHWP 304 TST	PROSHOWER BASE L PRO 40 - L 30 x 5,5 cm	1	246,15
PSHWP 604 TST	PROSHOWER BASE L PRO 40 - L 60 x 5,5 cm	1	277,05
PSHWP 704 TST	PROSHOWER BASE L PRO 40 - L 70 x 5,5 cm	1	287,35
PSHWP 804 TST	PROSHOWER BASE L PRO 40 - L 80 x 5,5 cm	1	297,65
PSHWP 904 TST	PROSHOWER BASE L PRO 40 - L 90 x 5,5 cm	1	307,95
PSHWP 1004 TST	PROSHOWER BASE L PRO 40 - L 100 x 5,5 cm	1	318,25



PROSHOWER TOP PRO

STAINLESS STEEL AISI 316L / 1.4404 - V4A, COATED

PROSHOWER TILE/LINE PRO

PSHWPLT 30/60/70/80/90/100



FLUSH FLOOR SOLUTION



PROSHOWER TILE/LINE PRO - SUPER-POLISHED STAINLESS STEEL AISI 316L/1.4404-V4A - Pack. 1 Pc

Article	Lenght cm	Width cm	€/Pc
PSHWPLT 30	30	5,5	46,35
PSHWPLT 60	60	5,5	66,95
PSHWPLT 70	70	5,5	74,68
PSHWPLT 80	80	5,5	82,40
PSHWPLT 90	90	5,5	90,13
PSHWPLT 100	100	5,5	97,85

Sold only in combination with Proshower Base L PRO

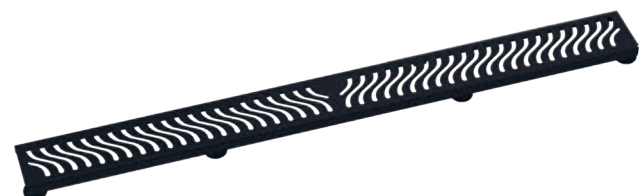
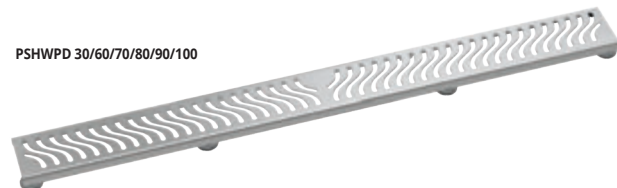
PROSHOWER TILE/LINE PRO - BRUSHED STAINLESS STEEL AISI 316L/1.4404-V4A - Pack. 1 Pc

Article	Lenght cm	Width cm	€/Pc
PSHWPLTS 30	30	5,5	46,35
PSHWPLTS 60	60	5,5	66,95
PSHWPLTS 70	70	5,5	74,68
PSHWPLTS 80	80	5,5	82,40
PSHWPLTS 90	90	5,5	90,13
PSHWPLTS 100	100	5,5	97,85

Sold only in combination with Proshower Base L PRO

PROSHOWER DESIGN PRO

PSHWPD 30/60/70/80/90/100



PROSHOWER DESIGN PRO - SUPER-POLISHED STAINLESS STEEL AISI 316L/1.4404-V4A - Pack. 1 Pc

Article	Lenght cm	Width cm	€/Pc
PSHWPD 30	30	5,5	49,44
PSHWPD 60	60	5,5	75,19
PSHWPD 70	70	5,5	81,37
PSHWPD 80	80	5,5	92,70
PSHWPD 90	90	5,5	101,97
PSHWPD 100	100	5,5	108,15

Sold only in combination with Proshower Base L PRO

PROSHOWER DESIGN PRO
STAINLESS STEEL AISI 316L/1.4404-V4A - EASY LINE - Pack. 1 Pc

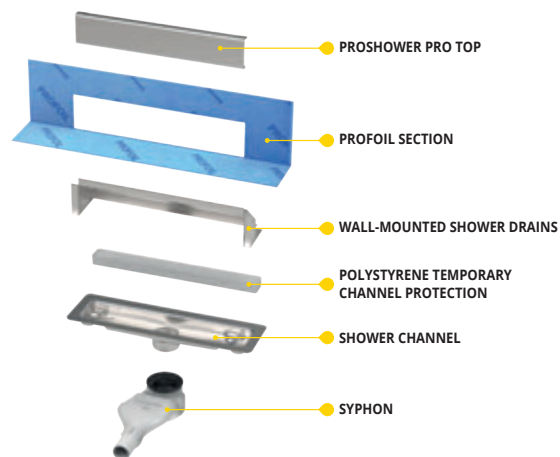
Article	Lenght cm	Width cm	€/Pc
PSHWPD 30-EYP11	30	5,5	62,83
PSHWPD 60-EYP11	60	5,5	87,55
PSHWPD 70-EYP11	70	5,5	93,73
PSHWPD 80-EYP11	80	5,5	99,91
PSHWPD 90-EYP11	90	5,5	106,09
PSHWPD 100-EYP11	100	5,5	112,27

Sold only in combination with Proshower Base L PRO



WALL DRAIN KIT allows to create wall-mounted shower drains. The kit is composed of a tank, a drain and a tileable grid in stainless steel AISI 316L / 14404 - V4A, a connection to the waterproofing system, a polystyrene template, a 360° adjustable siphon (d: 32/40 mm), a hair retainer insert and 4 screws for fixing the grill to the tub.

WALL DRAIN KIT



WALL DRAIN KIT 32 - STAINLESS STEEL AISI 316L/1.4404-V4A

Article	Shower Channel (cm)	Ø (mm)	€/Kit
KBPSHWPAC 30K	30 x 5,5	32	530,45
KBPSHWPAC 60K	60 x 5,5	32	607,70
KBPSHWPAC 70K	70 x 5,5	32	633,45
KBPSHWPAC 80K	80 x 5,5	32	654,05
KBPSHWPAC 90K	90 x 5,5	32	741,60
KBPSHWPAC 100K	100 x 5,5	32	767,35

WALL DRAIN KIT 40 - STAINLESS STEEL AISI 316L/1.4404-V4A

Article	Shower Channel (cm)	Ø (mm)	€/Kit
KBPSHWPAC 304K	30 x 5,5	40	530,45
KBPSHWPAC 604K	60 x 5,5	40	607,70
KBPSHWPAC 704K	70 x 5,5	40	633,45
KBPSHWPAC 804K	80 x 5,5	40	654,05
KBPSHWPAC 904K	90 x 5,5	40	741,60
KBPSHWPAC 1004K	100 x 5,5	40	767,35

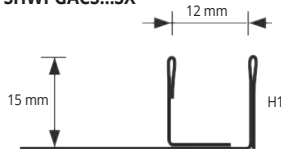


PROSHOWER PROFILE GLASS

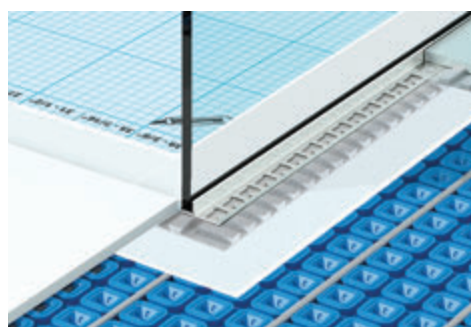
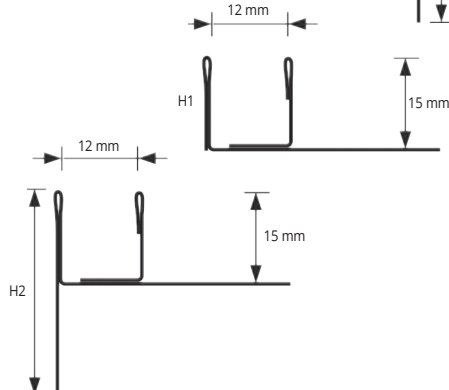
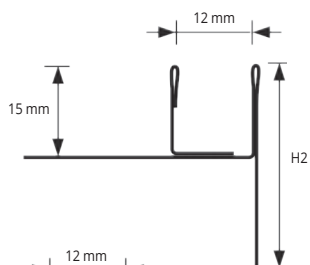
SATINED STAINLESS STEEL AISI 304 / 1.4301 - V2A

PROSHOWER PROFILE GLASS Suitable profile for fixing glass slabs in case of floor level showers with a slope of 2%. Due to its particular shape and finish in satin-finish stainless steel AISI 304 / 1.4301 - V2A, it covers and decorates the visible side of the screed.

PSHWPAGACS...SX



PSHWPAGACS...DX



SATINED STAINLESS STEEL AISI 304/1.4301-V2A - LEFT
degreased and passivated - thermo packed - Pack. 1 Pc

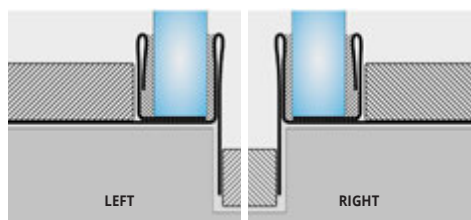
Article	H1 mm	H2 mm	L cm	€/Pc
PSHWPAGACS 100SX	15	33	100	122,34
PSHWPAGACS 150SX	15	43	150	170,75
PSHWPAGACS 200SX	15	53	200	221,87

SATINED STAINLESS STEEL AISI 304/1.4301-V2A - RIGHT
degreased and passivated - thermo packed - Pack. 1 Pc

Article	H1 mm	H2 mm	L cm	€/Pc
PSHWPAGACS 100DX	15	33	100 cm	122,34
PSHWPAGACS 150DX	15	43	150 cm	170,75
PSHWPAGACS 200DX	15	53	200 cm	221,87



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROSHOWER PROFILE GLASS" according to the desired length.
2. Cut "PROSHOWER PROFILE GLASS" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.
6. Insert the sheet of glass and seal.

PROSHOWER PROFILE

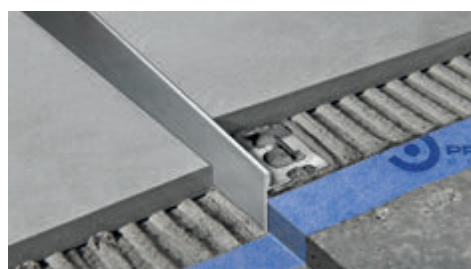
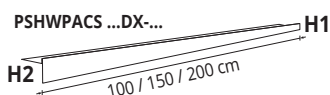
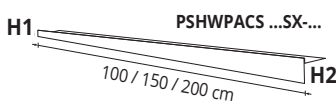
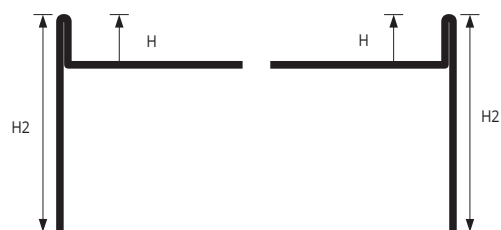
SATINED STAINLESS STEEL AISI 304 / 1.4301 - V2A

PROSHOWER PROFILE is a profile for floor level showers in stainless steel for the protection of the floor edges and as decoration of the screed visible side. The profile has a 2% slope. Its specific shape makes it an easy to lay profile to be used with all kind of floor.

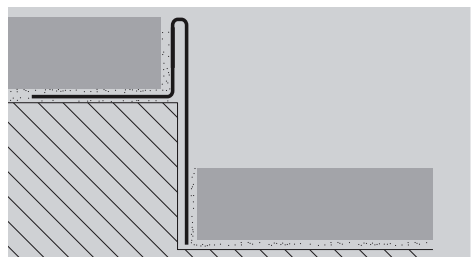
PSHWPACS...SX



PSHWPACS...DX



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROSHOWER PROFILE" according to the desired length.
2. Cut "PROSHOWER PROFILE" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.
6. Insert the sheet of glass and seal.

SATINED STAINLESS STEEL AISI 304/1.4301-V2A - RIGHT
degreased and passivated - thermo packed - Pack. 1 Pc

Article	H mm	H1 mm	H2 mm	L cm	€/Pc
PSHWPACS 1010DX	10	11	28	100	54,59
PSHWPACS 1015DX	10	11	38	150	66,95
PSHWPACS 1020DX	10	11	48	200	94,76
PSHWPACS 12510DX	12,5	13,5	30	100	56,14
PSHWPACS 12515DX	12,5	13,5	40	150	69,01
PSHWPACS 12520DX	12,5	13,5	50	200	96,82

SATINED STAINLESS STEEL AISI 304/1.4301-V2A - LEFT
degreased and passivated - thermo packed - Pack. 1 Pc

Article	H mm	H1 mm	H2 mm	L cm	€/Pc
PSHWPACS 1010SX	10	11	28	100	54,59
PSHWPACS 1015SX	10	11	38	150	66,95
PSHWPACS 1020SX	10	11	48	200	94,76
PSHWPACS 12510SX	12,5	13,5	30	100	56,14
PSHWPACS 12515SX	12,5	13,5	40	150	69,01
PSHWPACS 12520SX	12,5	13,5	50	200	96,82

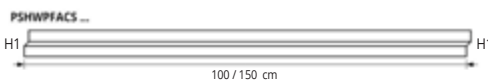
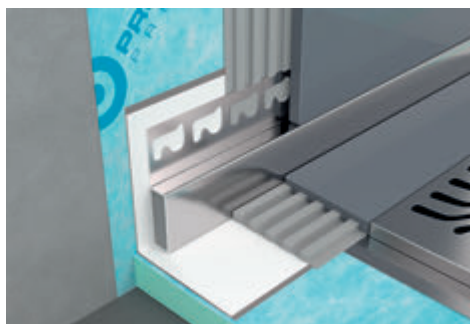
PROSHOWER PROFILE FRONT is a satin-finish stainless steel AISI 304/1.4301-V2A profile. It is suitable to cover and decorate the visible part of wall in front of the shower tray in case of floor level showers with slope.

PROSHOWER PROFILE FRONT

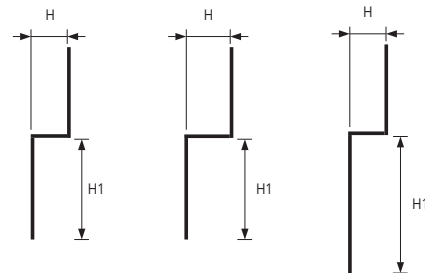
SATINED STAINLESS STEEL AISI 304 / 1.4301 - V2A

SATINED STAINLESS STEEL AISI 304/1.4301-V2A
degreased and passivated - thermo packed - Pack. 1 Pc

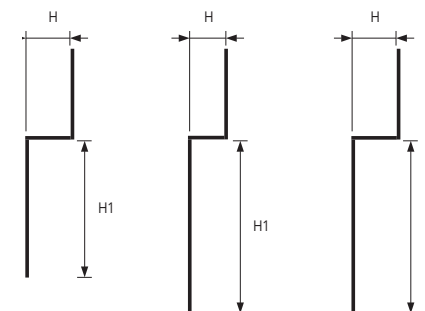
Article	H mm	H1 mm	L cm	€/Pc
PSHWPFACS 101028	10	28	100	61,81
PSHWPFACS 101038	10	38	100	63,15
PSHWPFACS 101048	10	48	100	67,20
PSHWPFACS 101528	10	28	150	80,64
PSHWPFACS 101538	10	38	150	81,99
PSHWPFACS 101548	10	48	150	87,37
PSHWPFACS 1251028	12,5	28	100	61,81
PSHWPFACS 1251038	12,5	38	100	63,15
PSHWPFACS 1251048	12,5	48	100	67,20
PSHWPFACS 1251528	12,5	28	150	80,64
PSHWPFACS 1251538	12,5	38	150	81,99
PSHWPFACS 1251548	12,5	48	150	87,37



PSHWPFACS 101028 PSHWPFACS 1251028 PSHWPFACS 101038
PSHWPFACS 101528 PSHWPFACS 1251528 PSHWPFACS 101538



PSHWPFACS 1251038 PSHWPFACS 101048 PSHWPFACS 1251048
PSHWPFACS 1251538 PSHWPFACS 101548 PSHWPFACS 1251548



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROSHOWER PROFILE FRONT" according to the desired length. 2. Cut "PROSHOWER PROFILE FRONT" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile. 6. Insert the sheet of glass and seal.

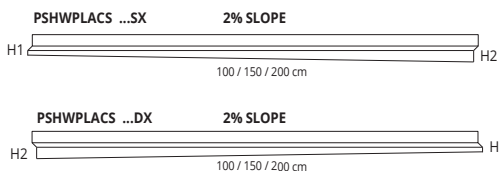
PROSHOWER PROFILE WALL Profile in satin-finish stainless steel AISI 304 / 1.4301 - V2A. It is suitable to cover and decorate the visible part of wall beside the shower tray in case of floor level showers with a slope of 2%.

PROSHOWER PROFILE WALL

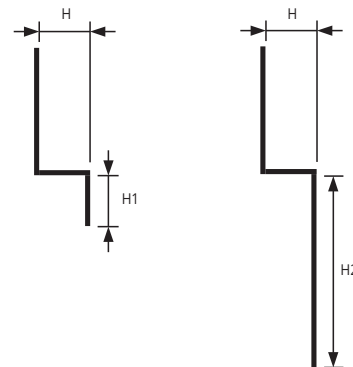
SATINED STAINLESS STEEL AISI 304 / 1.4301 - V2A

SATINED STAINLESS STEEL AISI 304/1.4301-V2A - RIGHT
degreased and passivated - thermo packed - Pack. 1 Pc

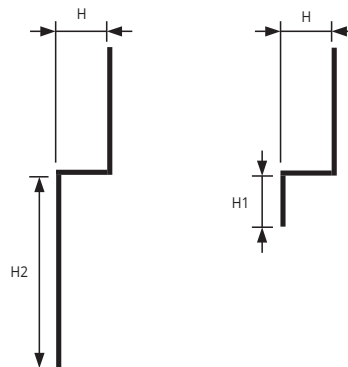
Article	H mm	H1 mm	H2 mm	L cm	€/Pc
PSHWPLACS 1010DX	10	10	28	100	61,81
PSHWPLACS 1015DX	10	10	38	150	80,64
PSHWPLACS 1020DX	10	10	48	200	100,82
PSHWPLACS 12510DX	12,5	10	28	100	62,48
PSHWPLACS 12515DX	12,5	10	38	150	81,31
PSHWPLACS 12520DX	12,5	10	48	200	102,16



PSHWPLACS ...SX



PSHWPLACS ...DX



SATINED STAINLESS STEEL AISI 304/1.4301-V2A - LEFT
degreased and passivated - thermo packed - Pack. 1 Pc

Article	H mm	H1 mm	H2 mm	L cm	€/Pc
PSHWPLACS 1010SX	10	10	28	100	61,81
PSHWPLACS 1015SX	10	10	38	150	80,64
PSHWPLACS 1020SX	10	10	48	200	100,82
PSHWPLACS 12510SX	12,5	10	28	100	62,48
PSHWPLACS 12515SX	12,5	10	38	150	81,31
PSHWPLACS 12520SX	12,5	10	48	200	102,16

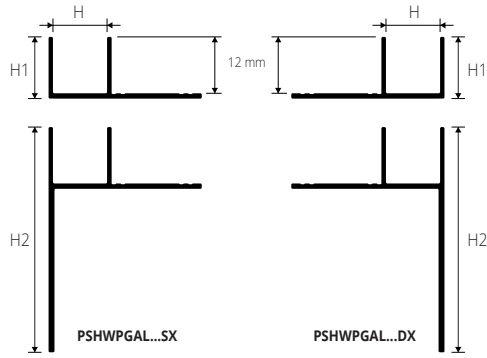
EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



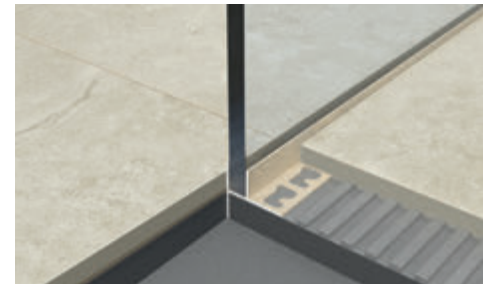
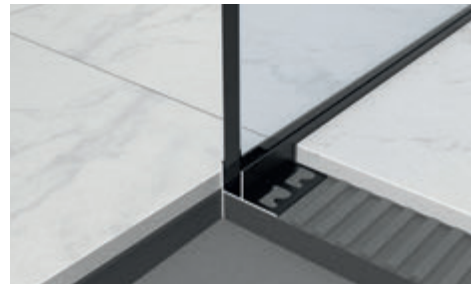
1. Choose "PROSHOWER PROFILE WALL" according to the desired length. 2. Cut "PROSHOWER PROFILE WALL" to the desired length and apply the adhesive on the support where the profile will be laid. 3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive. 4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile. 5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile. 6. Insert the sheet of glass and seal.

PROSHOWER PROFILE GLASS

VARNISHED ALUMINIUM



PROSHOWER PROFILE GLASS Suitable profile for fixing glass slabs in case of floor level showers with a slope of 2%. Due to its particular shape and finish in anodized and varnished aluminium, it covers and decorates the visible side of the screed.



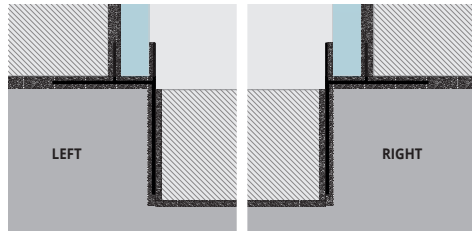
VARNISHED ALUMINIUM EASY LINE
thermo packed - Pack. 1 Pc

Article	H mm	H1 mm	H2 mm	L cm	€/Pc
PSHWPGAL 100DX-EYP11	12,5	13,7	30	100	85,64
PSHWPGAL 150DX-EYP11	12,5	13,7	40	150	119,53
PSHWPGAL 200DX-EYP11	12,5	13,7	50	200	155,31
PSHWPGAL 100SX-EYP11	12,5	13,7	30	100	85,64
PSHWPGAL 150SX-EYP11	12,5	13,7	40	150	119,53
PSHWPGAL 200SX-EYP11	12,5	13,7	50	200	155,31

VARNISHED ALUMINIUM STONE LINE
thermo packed - Pack. 1 Pc

Article	H mm	H1 mm	H2 mm	L cm	€/Pc
PSHWPGAL 100DX-SL..	12,5	13,7	30	100	85,64
PSHWPGAL 150DX-SL..	12,5	13,7	40	150	119,53
PSHWPGAL 200DX-SL..	12,5	13,7	50	200	155,31
PSHWPGAL 100SX-SL..	12,5	13,7	30	100	85,64
PSHWPGAL 150SX-SL..	12,5	13,7	40	150	119,53
PSHWPGAL 200SX-SL..	12,5	13,7	50	200	155,31

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROSHOWER PROFILE GLASS" according to the desired length.
2. Cut "PROSHOWER PROFILE GLASS" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.
6. Insert the sheet of glass and seal.



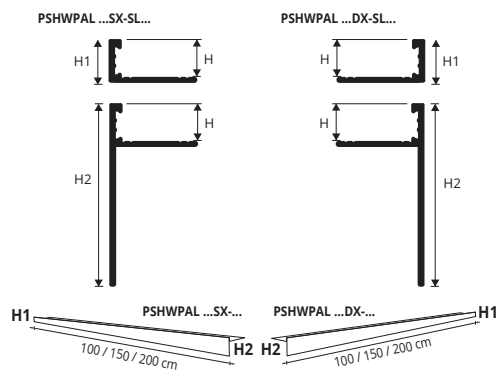
KALEIDOS

STONE LINE						EASY LINE
SL01 - Stone white	SL02 - Stone cream	SL03 - Stone greyvory	SL04 - Stone sand	SL05 - Stone gray	SL06 - Stone cristal gray	EYP11 - MATT black varnished
SL13 - Stone oyster grey	SL08 - Stone antrdark					

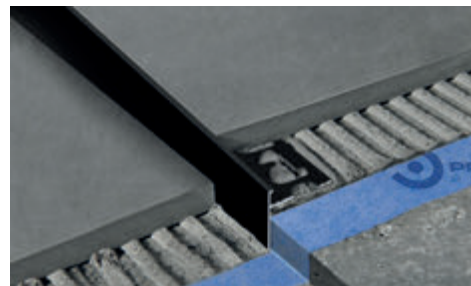
© 2020 All rights reserved by Progress Profiles. Printed in Italy

PROSHOWER PROFILE

VARNISHED ALUMINIUM



PROSHOWER PROFILE is a profile for floor level showers in aluminium for the protection of the floor edges and as decoration of the screed visible side. The profile has a 2% slope. Its specific shape makes it an easy to lay profile to be used with all kind of floor.



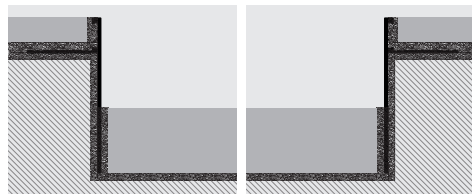
VARNISHED ALUMINIUM EASY LINE
thermo packed - Pack. 1 Pc

Article	H mm	H1 mm	H2 mm	L cm	€/Pc
PSHWPAL 1010DX-EYP11	10	11	28	100	45,32
PSHWPAL 1015DX-EYP11	10	11	38	150	55,62
PSHWPAL 1020DX-EYP11	10	11	48	200	66,95
PSHWPAL 1010SX-EYP11	10	11	28	100	45,32
PSHWPAL 1015SX-EYP11	10	11	38	150	55,62
PSHWPAL 1020SX-EYP11	10	11	48	200	66,95

VARNISHED ALUMINIUM STONE LINE
thermo packed - Pack. 1 Pc

Article	H mm	H1 mm	H2 mm	L cm	€/Pc
PSHWPAL 1010DX-SL...	10	11	28	100	45,32
PSHWPAL 1015DX-SL...	10	11	38	150	55,62
PSHWPAL 1020DX-SL...	10	11	48	200	66,95
PSHWPAL 1010SX-SL...	10	11	28	100	45,32
PSHWPAL 1015SX-SL...	10	11	38	150	55,62
PSHWPAL 1020SX-SL...	10	11	48	200	66,95

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROSHOWER PROFILE" according to the desired length.
2. Cut "PROSHOWER PROFILE" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint. Remove immediately all remains of adhesive from the surface of the profile.
5. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.
6. Insert the sheet of glass and seal.

KALEIDOS

STONE LINE						EASY LINE
SL01 - Stone white	SL02 - Stone cream	SL03 - Stone greyvory	SL04 - Stone sand	SL05 - Stone gray	SL06 - Stone cristal gray	EYP11 - MATT black varnished
SL13 - Stone oyster grey	SL08 - Stone antrdark					

SHOWER SYSTEMS

NEWS
KALEIDOS

PROSHOWER PROFILE FRONT is an aluminium profile. It is suitable to cover and decorate the visible part of wall in front of the shower tray in case of floor level showers with slope.

PROSHOWER PROFILE FRONT

VARNISHED ALUMINIUM



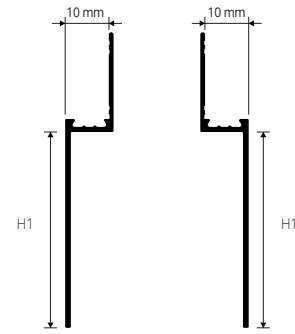
VARNISHED ALUMINIUM EASY LINE
thermo packed - Pack. 1 Pc

Article	H mm	H1 mm	L cm	€/Pc
PSHWPFAL 101028-EYP11	10	28	100	49,45
PSHWPFAL 101038-EYP11	10	38	100	50,52
PSHWPFAL 101048-EYP11	10	48	100	53,76
PSHWPFAL 101528-EYP11	10	28	150	64,51
PSHWPFAL 101538-EYP11	10	38	150	65,59
PSHWPFAL 101548-EYP11	10	48	150	69,90

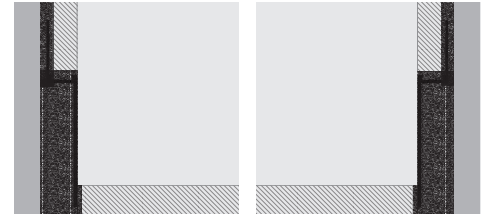


VARNISHED ALUMINIUM STONE LINE
thermo packed - Pack. 1 Pc

Article	H mm	H1 mm	L cm	€/Pc
PSHWPFAL 101028-SL..	10	28	100	49,45
PSHWPFAL 101038-SL..	10	38	100	50,52
PSHWPFAL 101048-SL..	10	48	100	53,76
PSHWPFAL 101528-SL..	10	28	150	64,51
PSHWPFAL 101538-SL..	10	38	150	65,59
PSHWPFAL 101548-SL..	10	48	150	69,90



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROSHOWER PROFILE FRONT" according to the desired length.
2. Cut "PROSHOWER PROFILE FRONT" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint.
5. Remove immediately all remains of adhesive from the surface of the profile.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
7. Remove immediately all the remains of grout from the surface of the profile.
8. Insert the sheet of glass and seal.

KALEIDOS

STONE LINE						EASY LINE
SL01 - Stone white	SL02 - Stone cream	SL03 - Stone greyvory	SL04 - Stone sand	SL05 - Stone gray	SL06 - Stone cristal gray	EYP11 - MATT black varnished
SL13 - Stone oyster grey	SL08 - Stone antradark					

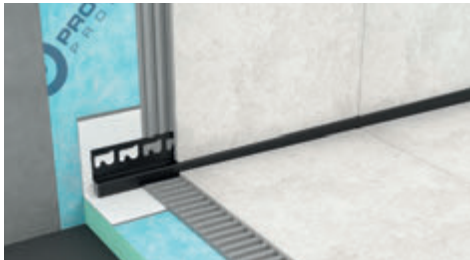
© 2023 All rights reserved by Progress Profiles. Printed in Italy

NEWS
KALEIDOS

PROSHOWER PROFILE WALL Profile in aluminium. It is suitable to cover and decorate the visible part of wall beside the shower tray in case of floor level showers with a slope of 2%.

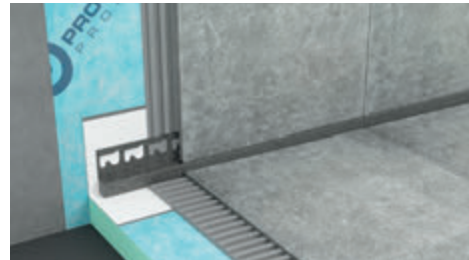
PROSHOWER PROFILE WALL

VARNISHED ALUMINIUM



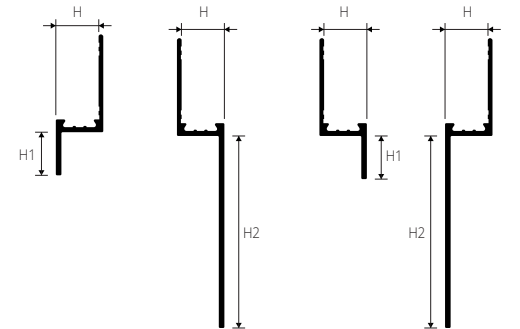
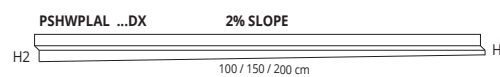
VARNISHED ALUMINIUM EASY LINE
thermo packed - Pack. 1 Pc

Article	H mm	H1 mm	H2 mm	L cm	€/Pc
PSHWPLAL 1010DX-EYP11	10	10	28	100	49,45
PSHWPLAL 1015DX-EYP11	10	10	38	150	64,51
PSHWPLAL 1020DX-EYP11	10	10	48	200	66,95
PSHWPLAL 1010SX-EYP11	10	10	28	100	80,65
PSHWPLAL 1015SX-EYP11	10	10	38	150	64,51
PSHWPLAL 1020SX-EYP11	10	10	48	200	80,65

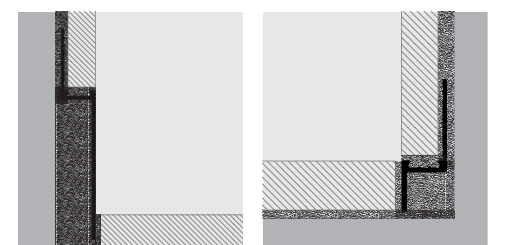


VARNISHED ALUMINIUM STONE LINE
thermo packed - Pack. 1 Pc

Article	H mm	H1 mm	H2 mm	L cm	€/Pc
PSHWPLAL 1010DX-SL..	10	10	28	100	49,45
PSHWPLAL 1015DX-SL..	10	10	38	150	64,51
PSHWPLAL 1020DX-SL..	10	10	48	200	80,65
PSHWPLAL 1010SX-SL..	10	10	28	100	49,45
PSHWPLAL 1015SX-SL..	10	10	38	150	64,51
PSHWPLAL 1020SX-SL..	10	10	48	200	80,65



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROSHOWER PROFILE WALL" according to the desired length.
2. Cut "PROSHOWER PROFILE WALL" to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of "PROJOLLY SQUARE" into the adhesive.
4. Lay the tiles, aligning them with the profile leaving a 2 mm joint.
5. Remove immediately all remains of adhesive from the surface of the profile.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
7. Remove immediately all the remains of grout from the surface of the profile.
8. Insert the sheet of glass and seal.

KALEIDOS

STONE LINE						EASY LINE
SL01 - Stone white	SL02 - Stone cream	SL03 - Stone greyvory	SL04 - Stone sand	SL05 - Stone gray	SL06 - Stone cristal gray	EYP11 - MATT black varnished
SL13 - Stone oyster grey	SL08 - Stone antradark					

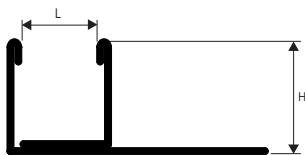
SHOWER SYSTEMS

PROLISTEL CHANNEL

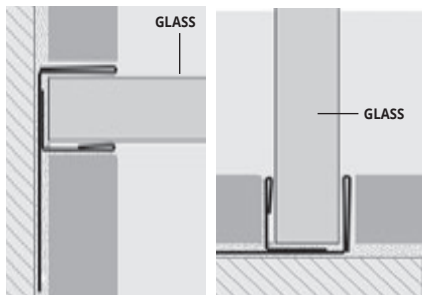
STAINLESS STEEL AISI 304/1.4301-V2A

PROLISTEL CHANNEL is a F-shaped strip in satin-finish stainless steel AISI 304/1.4301-V2A suitable to decorate the wall coverings in ceramic tiles and natural stones. Its section allows the realization of a decorative joint which can also be used as a guide for the fixing of sheets of glass on floors and walls. Its particular section and the availability in two different finishes make **PROLISTEL CHANNEL** a much sought-after profile that allows an easy workmanlike application.

PLTCH... 08 - 10 - 11 - 12,5
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROLISTEL CHANNEL" according to the visible surface and desired finish. 2. Cut "PROLISTEL CHANNEL" to the desired length and apply the adhesive on the surface where the profile will be laid. 3. Press "PROLISTEL CHANNEL" into the adhesive, aligning it with the tiles leaving a 2 mm. joint. Remove immediately all remains of adhesive from the surface of the profile. 4. Fill the joint between the profile and tiles with grout in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.



SATIN-FINISH STAINLESS STEEL AISI 304/1.4301-V2A
bar length 2,7 lm - pack. 1 Pc

Article	H mm	L mm	€/ml	€/Pc
PLTCHACS 0812	8	12	48,50	130,95
PLTCHACS 1012	10	12	51,00	137,70
PLTCHACS 1112	11	12	53,48	144,40
PLTCHACS 12512	12,5	12	55,97	151,12



SATIN-FINISH STAINLESS STEEL AISI 304/1.4301-V2A
bar length 2,7 lm - pack. 1 Pc

Article	H mm	L mm	€/ml	€/Pc
PLTCHACS 0808	8	08	48,50	130,95
PLTCHACS 1008	10	08	51,00	137,70
PLTCHACS 1108	11	08	53,48	144,40
PLTCHACS 12508	12,5	08	55,97	151,12

SATIN-FINISH STAINLESS STEEL AISI 304/1.4301-V2A
bar length 2,7 lm - pack. 1 Pc

Article	H mm	L mm	€/ml	€/Pc
PLTCHACS 0810	8	10	48,50	130,95
PLTCHACS 1010	10	10	51,00	137,70
PLTCHACS 1110	11	10	53,48	144,40
PLTCHACS 12510	12,5	10	55,97	151,12

COLOURS



ACS - Satin finish stainless steel
AISI 304/1.4301-V2A

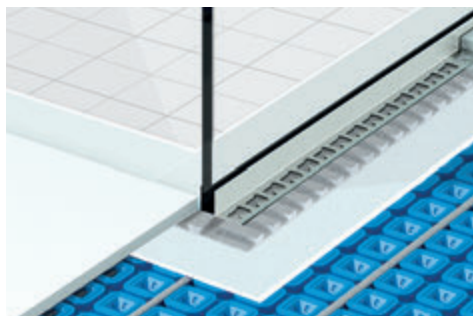
© 2020 All rights reserved by Progress Profiles. Printed in Italy



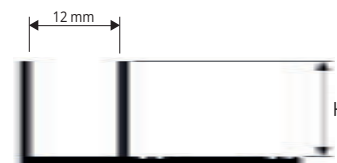
PROLISTEL CHANNEL is a F-shaped strip in anodized and polished aluminum suitable to decorate the wall coverings in ceramic tiles and natural stones. Its section allows the realization of a decorative joint which can also be used as a guide for the fixing of sheets of glass on floors and walls. Its particular section and the availability in two different finishes make **PROLISTEL CHANNEL** a much sought-after profile that allows an easy workmanlike application.

PROLISTEL CHANNEL

ANODIZED AND POLISHED ALUMINIUM



PLTCH... 08 - 10 - 11 - 12,5
scale 1:1



ANODIZED ALUMINIUM

bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PLTCHAA 10	10	9,12	24,62
PLTCHAA 11	11	9,27	25,03
PLTCHAA 125	12,5	9,48	25,60
PLTCHAB 10	10	16,48	44,50
PLTCHAB 125	12,5	17,77	47,98
PLTCHAT 10	10	16,48	44,50
PLTCHAT 125	12,5	17,77	47,98

POLISHED CHROME ALUMINIUM

bar length 2,7 lm - pack. 40 Pcs - 108 lm

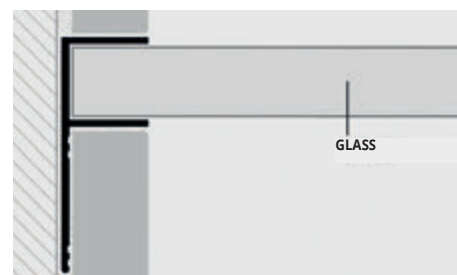
Article	H mm	€/lm	€/Pc
PLTCHBC 10	10	19,51	52,68
PLTCHBC 11	11	20,52	55,40
PLTCHBC 125	12,5	21,52	58,10

ANODIZED BLACK ALUMINIUM

bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PLTCHNEO 10	10	17,51	47,28
PLTCHNEO 11	11	18,39	49,65
PLTCHNEO 125	12,5	19,06	51,46

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROLISTEL CHANNEL" according to the visible surface and desired finish.
2. Cut "PROLISTEL CHANNEL" to the desired length and apply the adhesive on the surface where the profile will be laid.
3. Press "PROLISTEL CHANNEL" into the adhesive, aligning it with the tiles leaving a 2 mm. joint. Remove immediately all remains of adhesive from the surface of the profile.
4. Fill the joint between the profile and tiles with grout in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.

COLOURS

ANODIZED		POLISHED
AA - Anodized silver alum.	AT - Anod. titanium alum.	BC - Polished chrome alum.
AB - Anodized bronze alum.	NEO - Anodized black alum.	

NEWS
KALEIDOS

PROLISTEL CHANNEL is a F-shaped strip in stone line varnished aluminum suitable to decorate the wall coverings in ceramic tiles and natural stones. Its section allows the realization of a decorative joint which can also be used as a guide for the fixing of sheets of glass on floors and walls. Its particular section and the availability in 16 different finishes make **PROLISTEL CHANNEL** a much sought-after profile that allows an easy workmanlike application.

PROLISTEL CHANNEL

STONE LINE VARNISHED ALUMINIUM

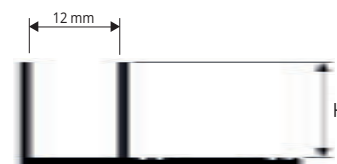


STONE LINE VARNISHED ALUMINIUM

bar length 2,7 lm - pack. 40 Pcs - 108 lm

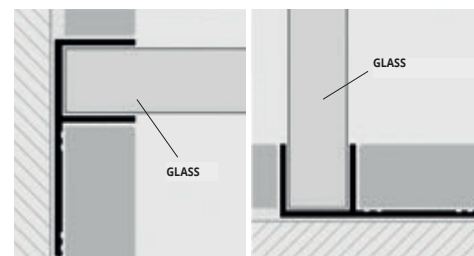
Article	H mm	€/lm	€/Pc
PLTCHA 10-SL..	10	22,56	60,91
PLTCHA 125-SL..	12,5	25,24	68,15

PLTCH... 08 - 10 - 11 - 12,5
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

1. Choose "PROLISTEL CHANNEL" according to the visible surface and desired finish.
2. Cut "PROLISTEL CHANNEL" to the desired length and apply the adhesive on the surface where the profile will be laid.
3. Press "PROLISTEL CHANNEL" into the adhesive, aligning it with the tiles leaving a 2 mm. joint. Remove immediately all remains of adhesive from the surface of the profile.
4. Fill the joint between the profile and tiles with grout in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile.



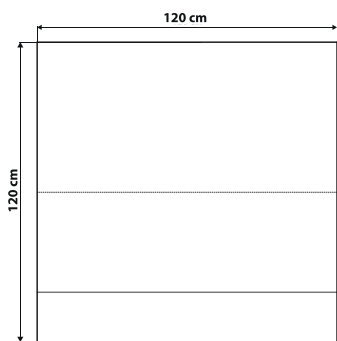
KALEIDOS

STONE LINE					
SL01 - Stone white	SL02 - Stone cream	SL03 - Stone greyvory	SL04 - Stone sand	SL07 - Stone antragray	SL12 - Stone black

PROSHOWER PANEL

120X120 - LINEAR DRAIN

NEWS



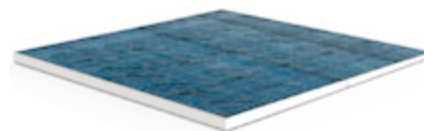
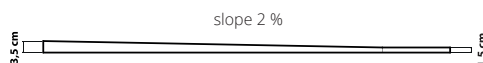
PROSHOWER PANEL 120x120 LINEAR DRAIN is an extruded polystyrene tileable shower tray covered on top with a steam- and waterproof membrane. The panel has a slope of 2% and allows the installation of any linear channel.

PROSHOWER PANEL 120 X 120 LINEAR DRAIN

Hight density polystyrene panel (XPS)

Article	dimensions	Pc/Pack.	€/Pc
PSHPAN1212L	120 x 120 cm	1	234,41

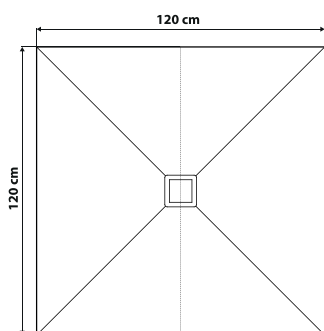
EACH PANEL COMES WITH 2 PRE-FORMED CORNERS AND PROBAND 150.



PROSHOWER PANEL

120x120 - CENTRAL DRAIN

NEWS



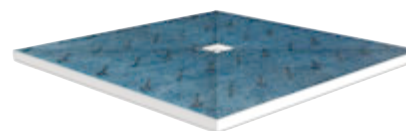
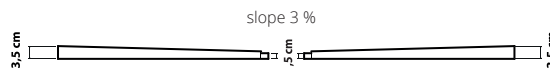
PROSHOWER PANEL 120x120 CENTRAL DRAIN is an extruded polystyrene tileable shower tray covered on top with a steam- and waterproof membrane. The panel has a slope of > 3% and allows the installation of PROSHOWER DRAIN CENTRAL PRO.

PROSHOWER PANEL 120 X 120 CENTRAL DRAIN

Hight density polystyrene panel (XPS)

Article	dimensions	Pc/Pack.	€/Pc
PSHPAN1212C	120 x 120 cm	1	223,38

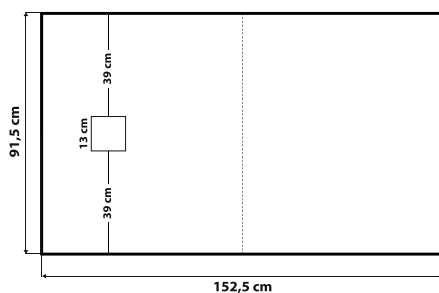
EACH PANEL COMES WITH 2 PRE-FORMED CORNERS AND PROBAND 150.



PROSHOWER PANEL

91,5X152,5 - OFF-CENTER CENTRAL DRAIN

NEWS



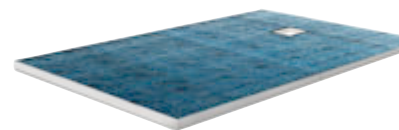
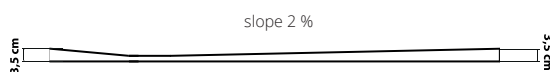
PROSHOWER PANEL 91,5x152,5 OFF-CENTER CENTRAL DRAIN is an extruded polystyrene tileable shower tray covered on top with a steam and waterproof membrane. The panel has a slope of 2% and allows the installation of the PROSHOWER DRAIN CENTRAL PRO central drain.

PROSHOWER PANEL 91,5 X 152,5 OFF-CENTER DRAIN

Hight density polystyrene panel (XPS)

Article	dimensions	Pc/Pack.	€/Pc
PSHPAN0915OC	91.5 x 152.5 cm	1	335,00

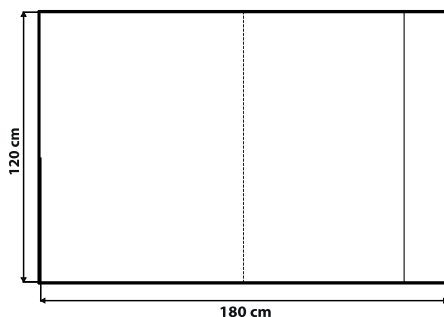
EACH PANEL COMES WITH 2 PRE-FORMED CORNERS AND PROBAND 150.



PROSHOWER PANEL

120X180 - LINEAR DRAIN

NEWS



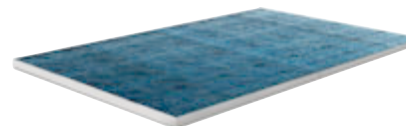
PROSHOWER PANEL 120x180 LINEAR DRAIN is an extruded polystyrene tileable shower tray covered on top with a steam and waterproof membrane. The panel has a slope of 1.25% and allows the installation of any linear channel.

PROSHOWER PANEL 120 X 180 LINEAR DRAIN

Hight density polystyrene panel (XPS)

Article	dimensions	Pc/Pack.	€/Pc
PSHPAN1812L	120 x 180 cm	1	343,10

EACH PANEL COMES WITH 2 PRE-FORMED CORNERS AND PROBAND 150.



PROSHOWER LATERAL DRAIN KIT are 2 central drain systems with lateral outflow equipped with a siphon, grate support, stainless steel grate, butyl double-sided ring for the fixing of the waterproof section, waterproof section and a protection cap with template function too that allows the correct positioning of the butyl ring and the waterproof section. LATERAL AND VERTICAL DRAIN KIT ensure a correct flow of rainwater.

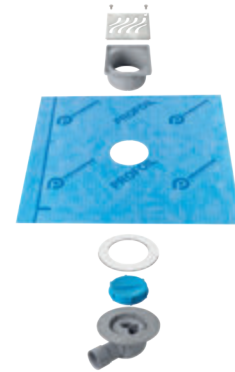
PROSHOWER DRAIN KIT

LATERAL AND VERTICAL DRAINS

Article	Description	Pc/Pack.	€/Pc
PSHLDK	PROSHOWER DRAIN LATERAL KIT	1	163,24

AREA OF USE

- **Use** - PROSHOWER BASE L PRO it can be used in any indoor and outdoor environment.
- **Don't use** - In environments where very aggressive substances are used and a high concentrated load is expected.



PROSHOWER DRAIN CENTRAL PRO is a 10x10 cm stainless steel AISI 316L / 1.4404 - V4A drain for the realisation of floor-level shower. This low thickness drain is equipped with a grid that can also be tiled for floor-level drains. PROSHOWER DRAIN CENTRAL PRO has excellent chemical resistance and is equipped with a 360° adjustable siphon.

PROSHOWER DRAIN CENTRAL PRO

LATERAL DRAIN

PROSHOWER DRAIN CENTRAL PRO - GRATE + POLYSTYRENE CHANNEL PROTECTION + PROFOIL SECTION + DUCT BODY + SIPHON

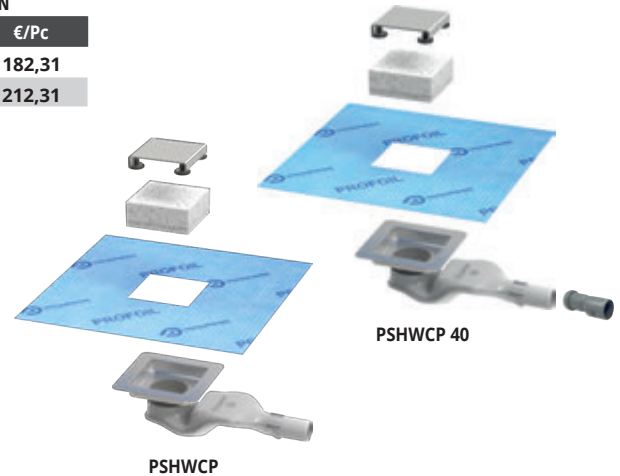
Article	Description	Pc/Pack.	€/Pc
PSHWCP	PROSHOWER DRAIN CENTRAL PRO	1	182,31
PSHWCP 40	PROSHOWER DRAIN CENTRAL PRO 40	1	212,31

AREA OF USE

- **Use** - Balconies, terraces, outdoor surfaces of any size, kitchens and showers.
- **Don't use** - In environments subject to heavy traffic and where washing with acidic and strong alkaline substances is foreseen.

WARNINGS

After the drain installation, apply the protective cap. Before applying the butyl double-sided adhesive ring on the flange of the drain, thoroughly clean the flange of any dirt residue that may compromise its adhesion. Apply the butyl double-sided adhesive ring and the waterproofing section during the application of the waterproofing system.



PROSHOWER TAPE & CORNER

PROSHOWER TAPE - Waterproof tape provided in the last 2 cm of butyl adhesive for the connection between shower tray/ tub and wall. The butyl-free strip portion can be glued with normal cement adhesive.

Article	size	Pc/Pack.	€/Pc
PRBPSH	300 x 8 cm	1	40,17

PROSHOWER CORNER - Waterproof corner provided in the last 2 cm of butyl adhesive for the connection between shower tray/ tub and wall. The butyl-free strip portion can be glued with normal cement adhesive.

Article	H (mm)	L (mm)	Pc/Pack.	€/Pc
PRBPSHC	80	120 x 120	1	14,42



PRBPSH



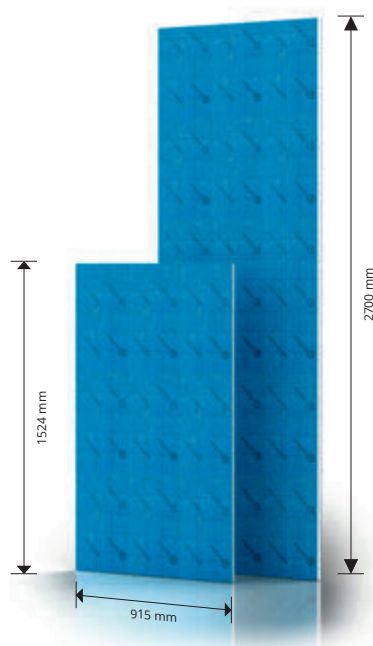
PRBPSHC



PROFOIL PANEL

HIGH DENSITY EXTRUDED
POLYSTYRENE PANEL

PROFOIL PANEL are high density extruded polystyrene panels covered on both sides with a steam- and waterproofing membrane. The membrane is waterproofing and the adhesive to fix them reinforces the panels for a quick and inexpensive laying.



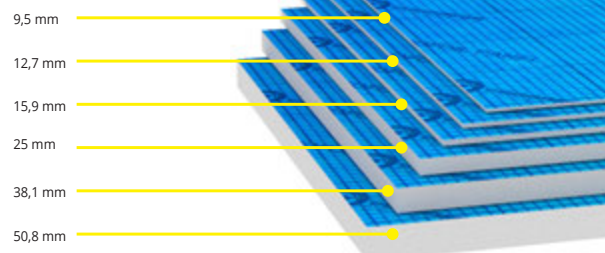
PROFOIL PANEL 2700 mm - high density extruded polystyrene
915 mm x 2700 mm = 2,470 m²

Article	H mm	Pcs/pallet	Mq/pallet	€/Mq	€/Pc	€/Pallet
PFLPAN927	9,50	80	197,60	47,82	118,12	9.449,60 *
PFLPAN1327	12,70	60	148,20	49,48	122,22	7.333,20
PFLPAN1627	15,9	50	123,50	53,20	131,41	6.570,50 *
PFLPAN2527	25,00	30	74,10	59,48	146,92	4.407,60
PFLPAN3827	38,10	20	49,40	65,58	161,97	3.239,40 *
PFLPAN5027	50,80	10	24,70	83,28	205,69	2.056,90

PROFOIL PANEL 1524 mm - high density extruded polystyrene
915 mm x 1524 mm = 1,394 m²

Article	H mm	Pcs/pallet	Mq/pallet	€/Mq	€/Pc	€/Pallet
PFLPAN6	6,35	85	118,49	38,93	54,27	4.612,95

PROFOIL PANEL THICKNESS

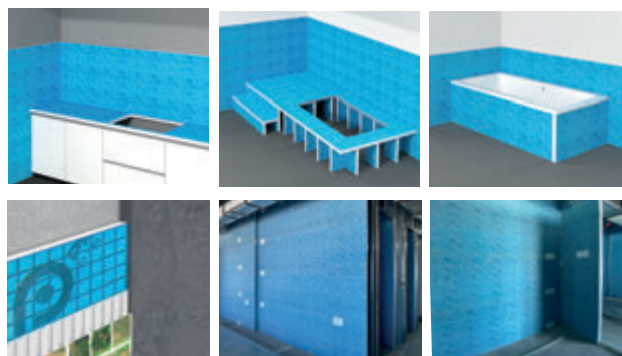


PROFOIL PANEL 2600 mm - high density extruded polystyrene
600 mm x 2600 mm = 1,56 m²

Article	H mm	Pcs/pallet	Mq/pallet	€/Mq	€/Pc	€/Pallet
PFLPAN7626	7	160	249,60	42,95	67,00	10.720,00
PFLPAN10626	10	112	174,72	43,59	68,00	7.616,00
PFLPAN13626	12,5	60	93,60	46,15	72,00	4.320,00
PFLPAN20626	20	56	87,36	56,41	88,00	4.928,00
PFLPAN25626	25	30	46,80	60,45	94,00	2.820,00
PFLPAN30626	30	24	37,44	60,26	96,00	2.304,00
PFLPAN48626	48	14	21,84	85,26	133,00	1.862,00

PROFOIL PANEL 1300 mm - high density extruded polystyrene
600 mm x 1300 mm = 0,78 m²

Article	H mm	Pcs/pallet	Mq/pallet	€/Mq	€/Pc	€/Pallet
PFLPAN7613	7	160	124,80	43,59	34,00	5.440,00
PFLPAN10613	10	112	87,36	44,87	35,00	3.920,00
PFLPAN13613	12,5	60	46,80	47,36	37,00	2.220,00
PFLPAN20613	20	56	43,68	58,97	46,00	2.576,00
PFLPAN25613	25	30	23,40	61,44	48,00	1.440,00
PFLPAN30613	30	24	18,72	64,1	50,00	1.200,00
PFLPAN48613	48	14	10,92	89,74	70,00	980,00



SHOWER
SYSTEMS

© 2020 All rights reserved by Progress Profiles, Printed in Italy

PROFOIL AND PROBAND DOWELS, WASHERS, SCREWS

STAINLESS STEEL/ZINC-COATED METAL/GLASS FIBER NET



PROFOIL DOWELS - ZINC-COATED METAL - pack. 250 Pc

Article	L mm	€/Pc	€/Pack.
TZPFP 110	100	1,75	437,50
TZPFP 140	140	1,95	487,50
TZPFP 170	170	2,15	537,50
TZPFP 200	200	2,35	587,50



PROFOIL DOWELS - STAINLESS STEEL 250 Pc

Article	L mm	€/Pc	€/Pack.
TIPFP 110	110	3,38	845,00
TIPFP 140	140	3,64	910,00
TIPFP 170	170	3,90	975,00
TIPFP 200	200	4,16	1.040,00
TIPFP 250	250	4,84	1.210,00



PROFOIL PANEL SCREWS (ZINC-COATED METAL)

Article	Pcs/Pack.	L mm	€/Pc	€/Pack.
VACPFP 35	1000	35	0,04	40
VACPFP 55	1000	45	0,05	50
VACPFP 80	1000	80	0,10	100



PROFOIL PANEL WASHERS (ZINC-COATED METAL) - pack. 100 Pc

Article	Pcs/Pack.	ø mm	€/Pc	€/Pack.
RFPFP 36	100	35	0,33	33

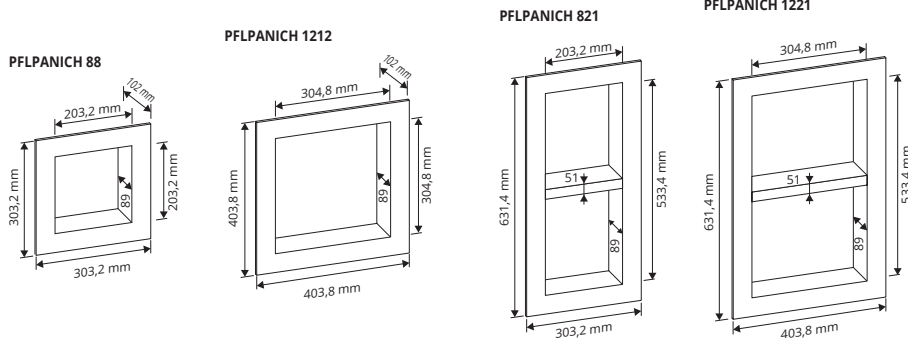
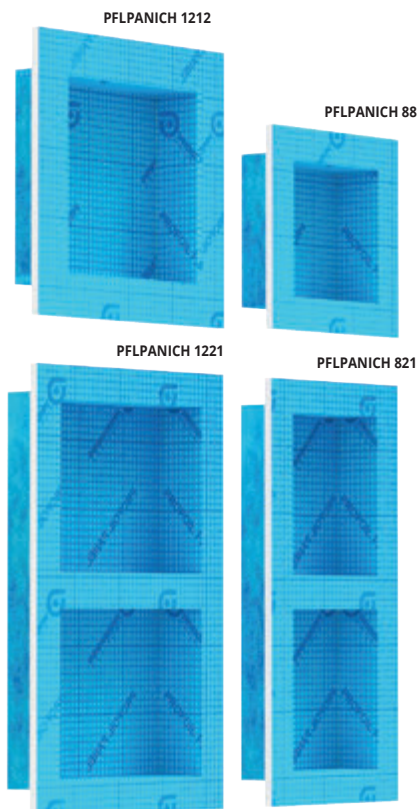
PROFOIL PANEL NICHE are prefabricated built-in elements of PROFOIL PANEL to make indoor wall niches and support surfaces. The niches can be linked to the waterproofing systems PROFOIL and PROFOIL PANEL. The fixing of the shelf inside the niche is optional. The shelf, part of the, can be fixed at the needed height. It is available in 4 sizes. The insert is adjustable or removable.

PROFOIL PANEL NICHE

HIGH DENSITY EXTRUDED POLYSTYRENE

PROFOIL PANEL NICHE - WATERPROOFING NICHE

Article	Description	Pcs/Pack.	€/Pc
PFLPANICH 88	WATERPROOFING NICHE MADE OF PROFOIL PANEL of 12,5mm, Inside size of the niche 203,2 x 203,2 mm	1	71,76
PFLPANICH 1212	WATERPROOFING NICHE MADE OF PROFOIL PANEL of 12,5mm, Inside size of the niche 304,8 x 304,8 mm	1	83,44
PFLPANICH 821	WATERPROOFING NICHE MADE OF PROFOIL PANEL of 12,5mm, Inside size of the niche 203,2 x 533,4 mm	1	110,34
PFLPANICH 1221	WATERPROOFING NICHE MADE OF PROFOIL PANEL of 12,5mm, Inside size of the niche 304,8 x 533,4 mm	1	123,94



© 2023 All rights reserved by Progress Profiles. Printed in Italy

SHOWER SYSTEMS

PROFOIL PROFOIL PRO

ROLLS IN HDPE AND PP

PROFOIL is a waterproofing polyethylene membrane with nonwoven polypropylene fabric on both side that guarantees high adhesion to the support.

PROFOIL PRO is a waterproofing elastic polyethylene membrane with nonwoven polypropylene fabric on both side that guarantees high adhesion to the support.

PROFOIL PRO - ELASTIC ROLLS IN HDPE AND PP - Thickness 0,42 mm PP

Article	Width roll H x L lm	total m ²	Rolls/pallet	€/m ²	€/Roll	€/pallet
PFLOPR 0430	1 x 30	30	40	16,77	503,10	20.124,00

PROFOIL - ROLLS IN HDPE AND PP - Thickness 0,42 mm ROLLS IN HDPE AND PP - Thickness 0,42 mm

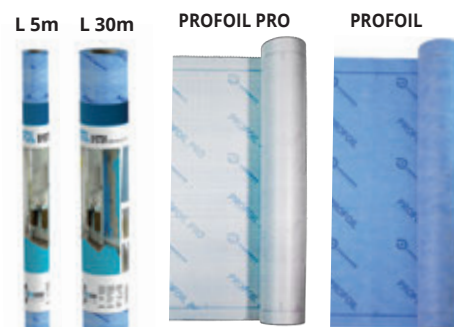
Article	Width roll H x L lm	total m ²	Rolls/pallet	€/m ²	€/Roll	€/pallet
PFLO 0430	1 x 30	30	40	14,28	428,40	17.136,00
PFLO 0405	1 x 5	5	154	19,87	99,35	15.299,90

AREAS OF USE

• **Use.** Waterproofing of substrates and vertical structures before the laying of ceramic in areas subject to occasional contact with water like bathrooms and kitchens, saunas and Turkish baths. **PROFOIL PRO** can also be used in environments with permanent contact with water like swimming pools and tanks. • **Don't use.** On bituminous coverings, over insulating panels and lightweight screed.

WARNINGS

Store in a cool and dry place avoiding direct sunlight and sources of heat. Read the data sheet before applying; in case of special applications please call the technical department.



WEBSITE



© 2020 All rights reserved by Progress Profiles. Printed in Italy

PROBAND 150/250

ELASTIC ROLLS IN HDPE AND PP

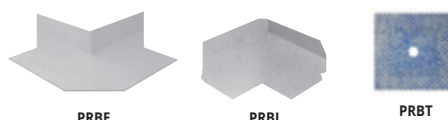


ROLLS IN HDPE AND PP - Thickness 0,42 mm

Article	Roll width H mm x L lm	Rolls/ Pack.	€/lm	€/Roll	€/Pack.
PRBPE 1507	150 x 7,5	16	5,87	44,03	704,48
PRBPE 1530	150 x 30	6	4,31	129,30	775,80
PRBPE 2530	250 x 30	3	7,91	237,30	711,90

CORNERS and PIPE COLLAR

HDPE E PP



PREFORMED ELASTIC CORNERS AND PIPE COLLAR IN HDPE AND PP
Thickness 0,42 mm

Article	H x L mm	€/Pc	€/Pack.
PRBI	60 x 120	8,48	84,80
PRBE	60 x 120	8,48	84,80
PRBT	125 x 125	7,51	75,10

PROBAND FIX

MOISTURE-CURE SEALANT



MOISTURE-CURE SEALANT

pack. of 12 cartridges - **B** (white) - **G** (grey)

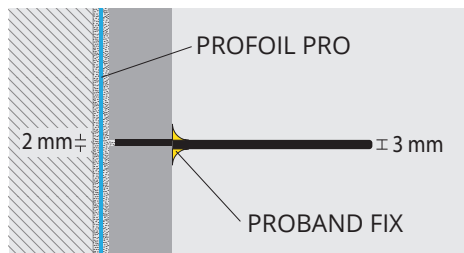
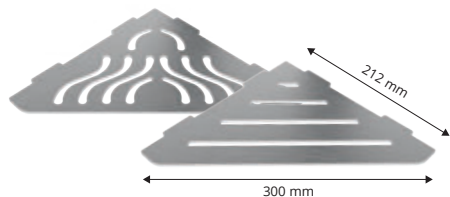
Article	Cartridge lm	€/Pc	€/Pack.
PRBFXB	290	18,17	218,05
PRBFXG	290	18,17	218,05



PROSHELF INS ACC

SATIN STAINLESS STEEL AISI 316/1.4404-V4A

PROSHELF INS ACC stainless steel shelves AISI 316/1.4404-V4A for wall installation even after tile installation. Thanks to special fixing flanges can be installed both during the installation of the ceramic tiles and at a later stage by inserting the flanges in the joint between the tiles. Available in 112x300 format in the Design and Line versions. The shelves are suitable for installation in bathrooms and kitchens.



PROSHELF INS ACC - DESIGN
SATIN Stainless Steel AISI 316/1.4404-V4A

Article	Size	€/Pc
PRSHLFID 30ACMS	212 x 300 mm	84,46



PROSHELF INS ACC - LINE
SATIN Stainless Steel AISI 316/1.4404-V4A

Article	Size	€/Pc
PRSHLFIL 30ACMS	212 x 300 mm	81,37

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

1. Place PROSHELF INS in the desired position and mark the points on the cover where the shelf will be recessed. 2. Create a cavity equal to the width of the supports, 2 mm high and 6 mm deep. 3. Apply the PROBAND FIX sealant inside the cavities. 4. Place PROSHELF INS in place and seal the upper and lower edges of the shelf with PROBAND FIX. 5. Wait for the sealant to be dry before placing objects on it.

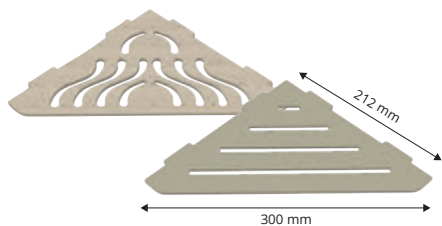
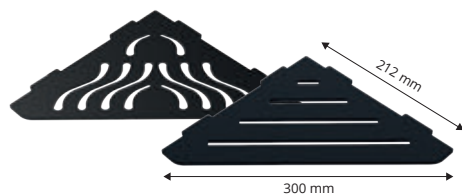


PROSHELF INS ALL

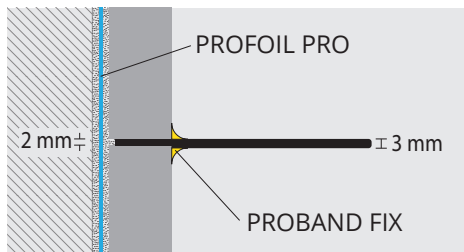
VARNISHED ALUMINIUM

PROSHELF INS ALL painted aluminum shelves, for wall installation even after laying the tiles. Thanks to special fixing flanges can be installed both during the installation of the ceramic tiles and at a later stage by inserting the flanges in the joint between the tiles. Available in 112x300 format in the Design and Line versions and in many colors of the Stone Line range. The shelves are suitable for installation in bathrooms and kitchens.

NEWS
KALEIDOS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Place PROSHELF INS in the desired position and mark the points on the cover where the shelf will be recessed. 2. Create a cavity equal to the width of the supports, 2 mm high and 6 mm deep. 3. Apply the PROBAND FIX sealant inside the cavities. 4. Place PROSHELF INS in place and seal the upper and lower edges of the shelf with PROBAND FIX. 5. Wait for the sealant to be dry before placing objects on it.



PROSHELF INS ALL - DESIGN
Varnished Aluminium - Easy Line

Article	Size	€/Pc
PRSHLFID 30-EYP11	212 x 300 mm	63,86



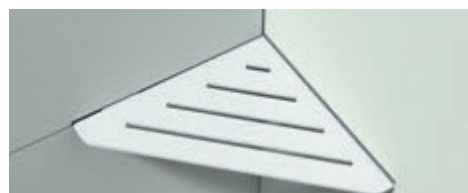
PROSHELF INS ALL - LINE
Varnished Aluminium - Easy Line

Article	Size	€/Pc
PRSHLFIL 30-EYP11	212 x 300 mm	60,77



PROSHELF INS ALL - DESIGN
Varnished Aluminium - Stone Line

Article	Size	€/Pc
PRSHLFID 30-SL...	212 x 300 mm	60,77



PROSHELF INS ALL - LINE
Varnished Aluminium - Stone Line

Article	Size	€/Pc
PRSHLFIL 30-SL...	212 x 300 mm	57,68

KALEIDOS

STONE LINE						
SL01 - Stone white	SL02 - Stone cream	SL03 - Stone greyvory	SL04 - Stone sand	SL05 - Stone gray	SL06 - Stone cristal gray	SL07 - Stone antragray
SL08 - Stone antradark	SL09 - Stone bronze	SL10 - Stone cortien	SL12 - Stone black	SL13 - Stone oyster grey	SL14 - Stone taupe grey	SL15 - Stone grey smoke
SL16 - Stone grey gun	SL17 - Stone tobacco	SL18 - Stone white cement				

EASY LINE
EYP11 - MATT black varnished

PROSHELF are tileable shelves in stainless steel AISI 316/1.4404-V4A for the underile installation. Thanks of their perforated fixing flaps, they are easily installed on the wall during the laying of the ceramic coating. They are available in 2 shapes, triangular for the corner installation and rectangular. These shelves are suitable for the installation in Bathroom and kitchens.

PROSHELF

STAINLESS STEEL AISI 316/1.4404-V4A

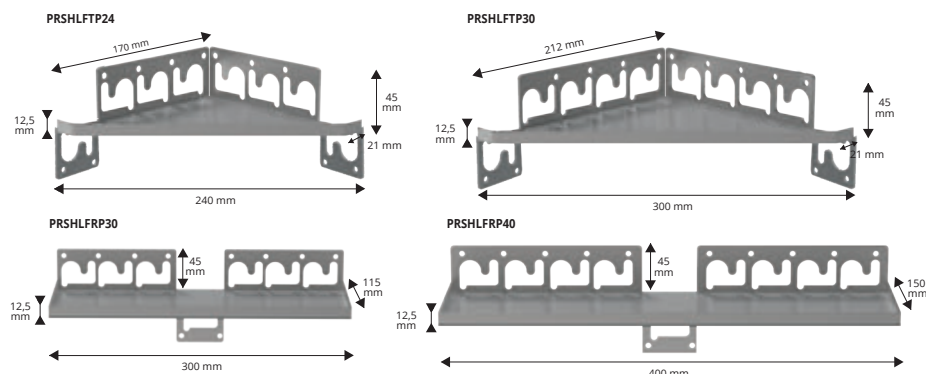
PROSHELF - STAINLESS STEEL AISI 316/1.4404-V4A TRIANGULAR TILEABLE SHELF

Article	size	Pc/Pack.	€/Pc
PRSHLFTP24	170 mm x 240 mm	1	85,53
PRSHLFTP30	212 mm x 300 mm	1	97,94

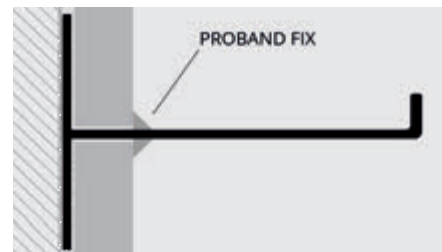


PROSHELF - STAINLESS STEEL AISI 316/1.4404-V4A RECTANGULAR TILEABLE SHELF

Article	size	Pc/Pack.	€/Pc
PRSHLFRP40	150 mm x 400 mm	1	150,17
PRSHLFRP30	115 mm x 300 mm	1	137,12



EXAMPLES OF LAYING



1. Choose "PROSHELF" according to the desired shape and size.
2. apply the adhesive on the support where the shelf will be installed.
3. Press the anchoring flap into the adhesive;
4. Lay the tiles taking care to align them with the shelf. Immediately remove adhesive residues from the surface of the shelf.
5. Carefully seal the joints between the shelf and tiles with PROBAND FIX to avoid water stagnation. Remove any grout residue from the shelf surface.

PROSHELF - STAINLESS STEEL AISI 316/1.4404-V4A TRIANGULAR SHELF

Article	size	Pc/Pack.	€/Pc
PRSHLFTD24	170 mm x 240 mm	1	130,59
PRSHLFTD30	212 mm x 300 mm	1	143,65



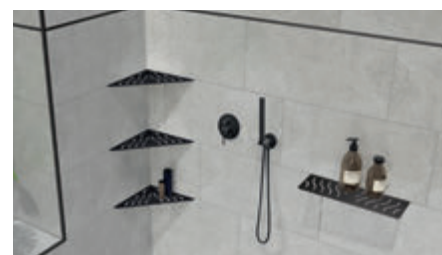
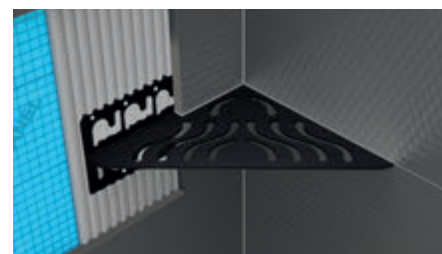
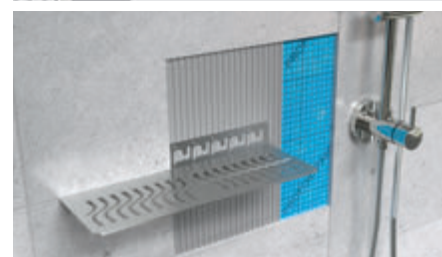
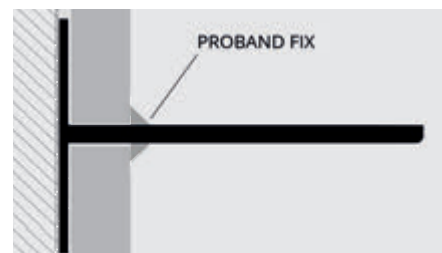
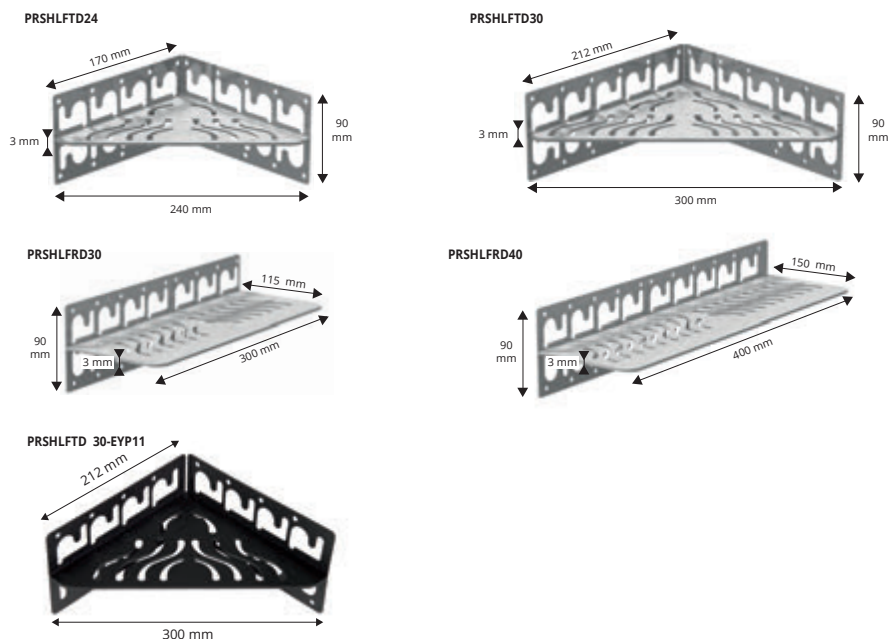
PROSHELF - STAINLESS STEEL AISI 316/1.4404-V4A RECTANGULAR SHELF

Article	size	Pc/Pack.	€/Pc
PRSHLFRD40	150 mm x 400 mm	1	195,90
PRSHLFRD30	115 mm x 300 mm	1	176,29



PROSHELF - STAINLESS STEEL AISI 316/1.4404-V4A TRIANGULAR SHELF Black line coated (matt black)

Article	size	Pc/Pack.	€/Pc
PRSHLFTD 30-EYP11	212 mm x 300 mm	1	193,64





PRONICHE FLEX

A space that enhances every detail



SHOWER SYSTEMS

PRONICHE FLEX transforms the bathroom wall into a functional and perfectly integrated space, thanks to a prefabricated and waterproof solution that guarantees precision of installation, resistance and reliability over time. An essential architectural detail that enhances the bathroom environment with a clean aesthetic, offering a practical, stable and easy-to-maintain storage compartment, designed for everyday use.

Finishes designed to last, designed **to stand out.**

- **Premium range** of aesthetic and technical finishes.
- **Advanced technology** for high-quality surface finishes.
- **High resistance to salt spray** and aggressive environments.
- **Three-dimensional texture** for increased abrasion resistance.



CORROSION RESISTANCE AND TO OUTDOOR EXPOSURE

Test Humidistat DIN 50017
Test Kesternich EN ISO 3231
Test Salt fog EN ISO 9227
NSS neutral salt spray test: performed according to ASTM B 117-97



MECHANICAL PROPERTIES

Erichsen drawing EN ISO 1520 8 mm
Fold with spindle EN ISO 1519 Ø 3 mm
ASTM D2794 impact test >2.5 nm
Buchholz durometer EN ISO 2815 90-110
Adherence Test EN ISO 2409 Gt0

© 2020. All rights reserved by Progress Profiles. Printed in Italy

PRONICHE FLEX are prefabricated waterproof built-in elements made of painted aluminum for the creation of niches and shelves a wall. The niches are adjustable according to the thickness of the covering and can be connected with the PROFOIL and PROFOIL PANEL waterproofing systems. Available in three sizes and different colours.

PRONICHE FLEX

STONE LINE VARNISHED ALUMINIUM

PRONICHE FLEX 1212 - WATERPROOFING NICHE

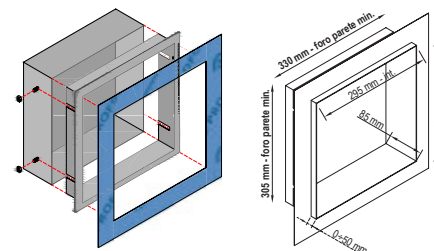
Article	Inside size	depth	Pcs/Pack.	€/Pc
PRNICAL 1212-SL01	295x295 mm	85 mm	1	310,00
PRNICAL 1212-SL04	295x295 mm	85 mm	1	310,00
PRNICAL 1212-EYP11	295x295 mm	85 mm	1	310,00

Article	Kit components	Pcs/Pack.
PRNICAL 1212-SL...	PRONICHE FLEX - 295x295 mm	1
PRNICTP 1212	PROFOIL SECTION - 295X295 MM	1
CTAA 40420C	COMPENSATORS - 40x4x20 mm	2
PRBFXB	PROBAND FIX	1
PRSPD 10	PVC TOWEL - 10x10 cm	1

KALEIDOS



PRNICAL 1212



PRONICHE FLEX 1212 - WATERPROOFING NICHE

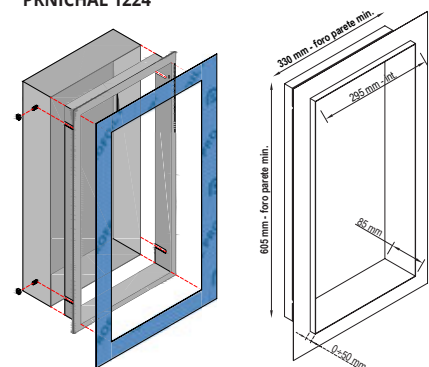
Article	Inside size	depth	Pcs/Pack.	€/Pc
PRNICAL 1224-SL01	295x595 mm	85 mm	1	390,00
PRNICAL 1224-SL04	295x595 mm	85 mm	1	390,00
PRNICAL 1224-EYP11	295x595 mm	85 mm	1	390,00

Article	Kit components	Pcs/Pack.
PRNICAL 1224-SL...	PRONICHE FLEX - 295x595 mm	1
PRNICTP 1224	PROFOIL SECTION - 295x595 MM	1
CTAA 40420C	COMPENSATORS - 295x595 mm	2
PRBFXB	PROBAND FIX	1
PRSPD 10	PVC TOWEL - 10x10 cm	1

KALEIDOS



PRNICAL 1224



PRONICHE FLEX 1248 - WATERPROOFING NICHE

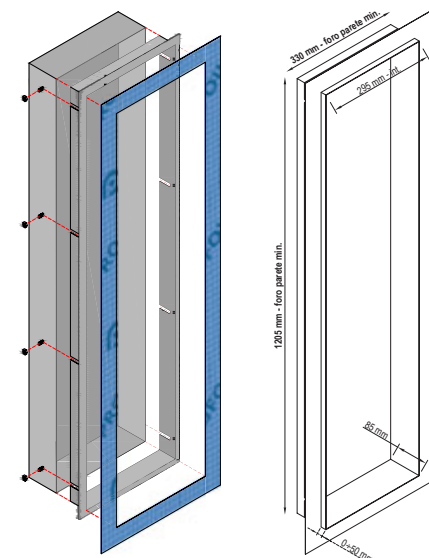
Article	Inside size	depth	Pcs/Pack.	€/Pc
PRNICAL 1248-SL01	295x1195 mm	85 mm	1	480,00
PRNICAL 1248-SL04	295x1195 mm	85 mm	1	480,00
PRNICAL 1248-EYP11	295x1195 mm	85 mm	1	480,00

Article	Kit components	Pcs/Pack.
PRNICAL 1248-SL...	PRONICHE FLEX - 295x1195 mm	1
PRNICTP 1248	PROFOIL SECTION - 295x1195 MM	1
CTAA 40420C	COMPENSATORS - 40x4x20 mm	2
PRBFXB	PROBAND FIX	1
PRSPD 10	PVC TOWEL - 10x10 cm	1

KALEIDOS



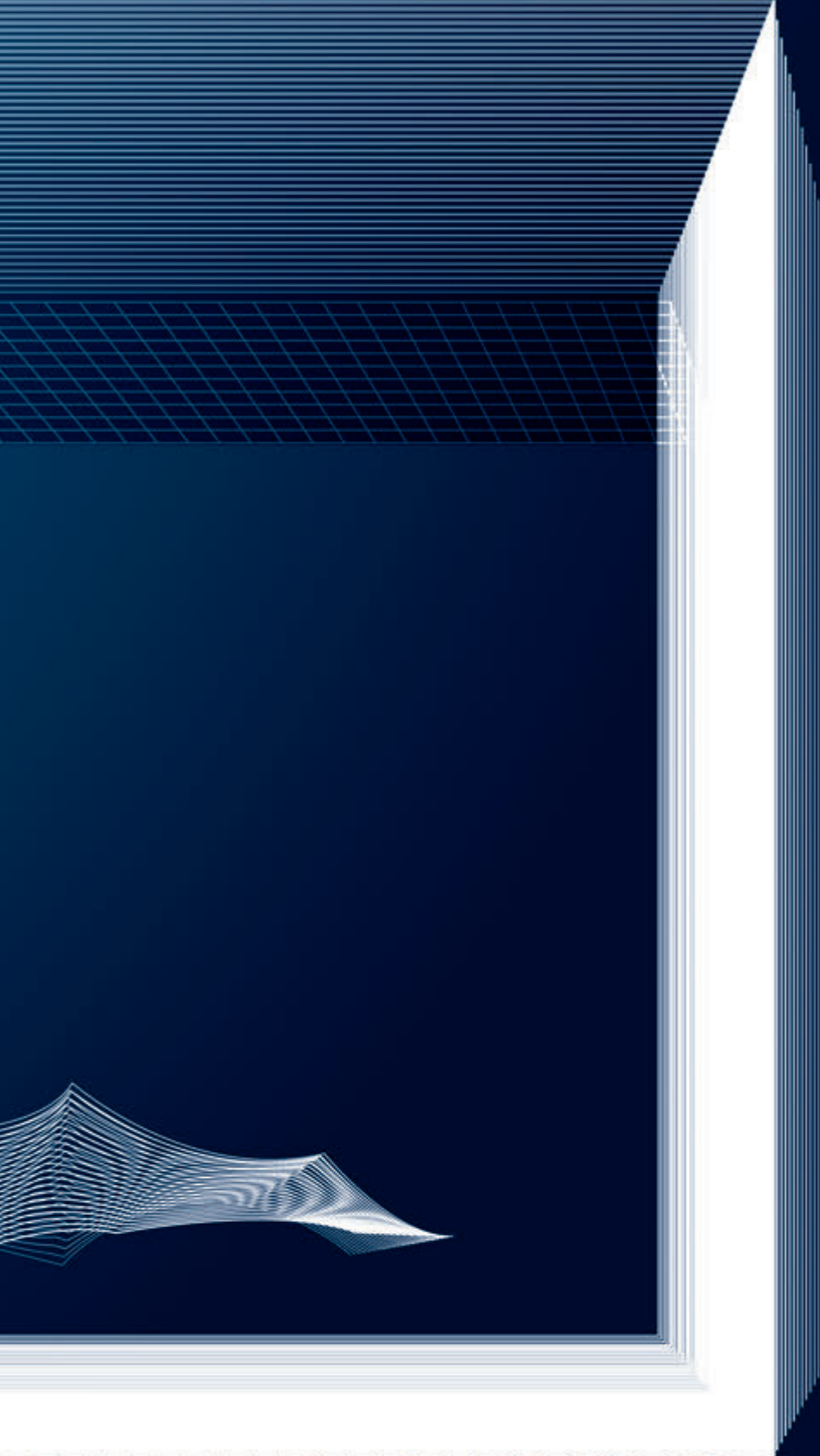
PRNICAL 1248





An interpretation of:
**Grande Arche De la Défense, J. Otto von Spreckelsen,
PARIS (France), 1989**

SKIRTING BOARDS





NEWS
KALEIDOS

PROSKIRTING FLAT is the new innovative skirting designed with an integrated system for plasterboard walls, and devised to create a skirting flush to the wall for a modern and contemporary touch.

PROSKIRTING FLAT

ANODIZED,
VARNISHED ALUMINIUM



ORDER THE SUPPORT AND THE TOP YOU WISH

VISIBLE TOP
ANODIZED ALUMINIUM thermo packed
bar length 2 lm - pack. 20 Pcs - 40 lm

Article	H mm	€/lm	€/Pc
PKFLAA 60	60	11,09	22,18

VISIBLE TOP
ALUMINIUM STONE LINE thermo packed
bar length 2 lm - pack. 20 Pcs - 40 lm

Article	H mm	€/lm	€/Pc
PKFLA 60-SL05	60	17,74	35,48
PKFLA 60-SL18	60	17,74	35,48

VISIBLE TOP
ALUMINIUM EASY LINE thermo packed
bar length 2 lm - pack. 20 Pcs - 40 lm

Article	H mm	€/lm	€/Pc
PKFLA 60-EYP01	60	13,12	26,24
PKFLA 60-EYP11	60	13,12	26,24



ORDER THE SUPPORT AND THE TOP YOU WISH

SUPPORT/ PERFORATED BASE
ANODIZED ALUMINIUM thermo packed
bar length 2 lm - pack. 20 Pcs - 40 lm

Article	H mm	€/lm	€/Pc
PKGCFAA 75	75	11,43	22,86

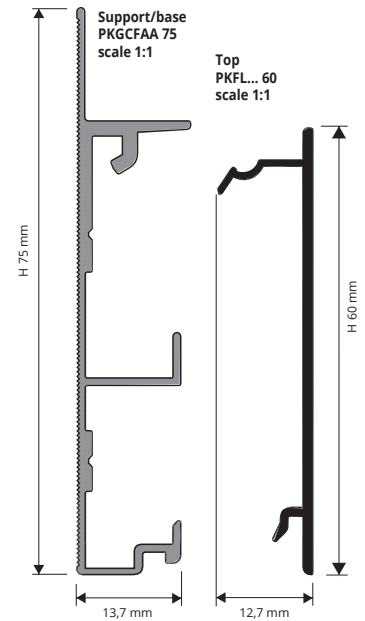
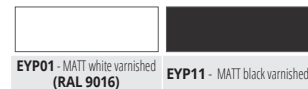
COLOURS



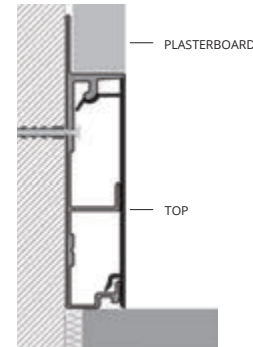
KALEIDOS® STONE LINE



EASY LINE



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Fix the substrate/perforated base to the wall before laying the plasterboard, calculating all the heights and distances.
2. Lay the plasterboard aligning the lower part flush to the PROSKIRTING FLAT.
3. Plaster and carry out the surface finishing on the plasterboard.
4. Choose the required Top finish, cut and lay the profile fitting the lower part and then the upper part by pressing gently. **IMPORTANT:** Pay attention to the external edges of the aluminium Proskirting. They must be protected against agents such as adhesives and sealants and against grinding or scraping actions.

INTERNAL and EXTERNAL CORNERS, END CAPS

ANODISED SILVER AND VARNISHED ALUMINIUM

EXTERNAL / INTERNAL CORNER
ANODIZED ALUMINIUM - pack. 1 Pc

Article	H mm	€/Pack
REPFLAA 60/1	60	10,97

EXTERNAL / INTERNAL CORNER
ALUMINIUM STONE LINE - pack. 1 Pc

Article	H mm	€/Pack
REPFLA 60-SL05/1	60	17,55
REPFLA 60-SL18/1	60	17,55

EXTERNAL / INTERNAL CORNER
ALUMINIUM EASY LINE - pack. 1 Pc

Article	H mm	€/Pack
REPFLA 60-EYP01/1	60	12,86
REPFLA 60-EYP11/1	60	12,86

END CAPS
ANODIZED ALUMINIUM - pack. 1 Pc

Article	H mm	€/Pack
TPKCHAA 55/1	60	9,08

END CAPS
ALUMINIUM STONE LINE - pack. 1 Pc

Article	H mm	€/Pack
TPKCHA 55-SL05/1	60	14,56
TPKCHA 55-SL18/1	60	14,56

END CAPS
ALUMINIUM EASY LINE - pack. 1 Pc

Article	H mm	€/Pack
TPKCHA 55-EYP01/1	60	10,92
TPKCHA 55-EYP11/1	60	10,92

REPFLA.../1



TPKCHA.../1

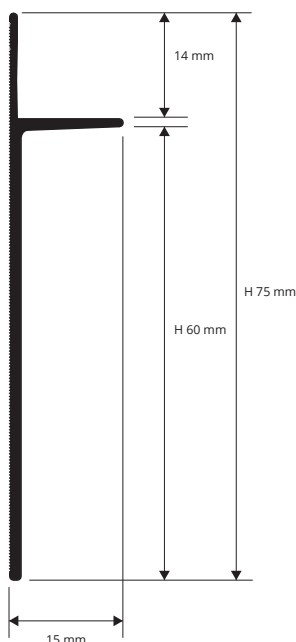


PROSKIRTING INS

ANODISED SILVER AND VARNISHED ALUMINIUM

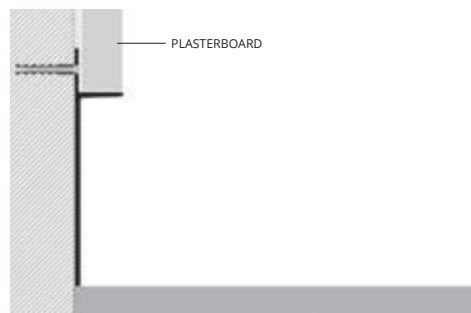
PROSKIRTING INS is the new innovative skirting designed with an integrated system for plasterboard walls, and devised to create a recessed skirting for a modern and minimalist design in line with the latest trends.

NEWS
KALEIDOS



PKINSA... 60
scale 1:1

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Fix "PROSKIRTING INS" using screws (concealed part) and glue/silicone (exposed side), before laying the plasterboard, calculating all the heights and distance.
2. Lay the plasterboard aligning the lower part flush to the "PROSKIRTING INS".
3. Plaster and carry out the surface finishing on the plasterboard.

USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL



ANODIZED ALUMINIUM thermo packed
bar length 2 lm - pack 30 Pcs - 60 lm

Article	H x L mm	€/lm	€/Pc
PKINSAA 60	60 X 15	12,25	24,50

ANODIZED STONE LINE thermo packed
bar length 2 lm - pack 30 Pcs - 60 lm

Article	H x L mm	€/lm	€/Pc
PKINSA 60-SL05	60 X 15	19,60	39,20
PKINSA 60-SL18	60 X 15	19,60	39,20

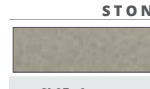
ANODIZED EASY LINE thermo packed
bar length 2 lm - pack 30 Pcs - 60 lm

Article	H x L mm	€/lm	€/Pc
PKINSA 60-EYP01	60 X 15	14,70	29,40
PKINSA 60-EYP11	60 X 15	14,70	29,40

COLOURS



KALEIDOS

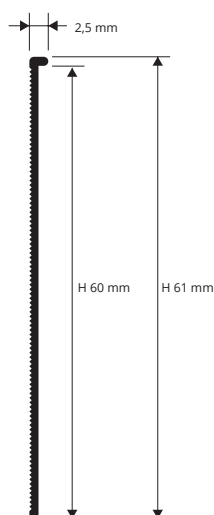


PROSKIRTING LINE

ANODISED SILVER AND VARNISHED ALUMINIUM

PROSKIRTING LINE is a skirting board made of silver anodized aluminum, or varnished aluminium consisting of a vertical part with rear grooves that improve adhesion and a horizontal part positioned at the top of the profile. The profile is fixed to the support using PROBAND FIX. Once installed, the upper part of the profile is flush with the wall. PROSKIRTING LINE in aluminum is suitable as a skirting board for any interior environment.

NEWS
KALEIDOS



PKLIA... 60
scale 1:1



ANODIZED SILVER ALUMINIUM thermo packed
bar length 2 lm - pack 40 Pcs - 80 lm

Article	H x L mm	€/lm	€/Pc
PKLIAA 60	61 x 2,5	10,63	21,26



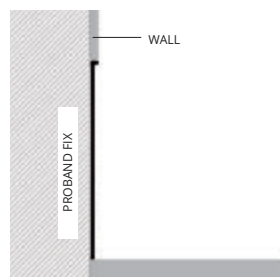
ALUMINIUM EASY LINE thermo packed
bar length 2 lm - pack 40 Pcs - 80 lm

Article	H x L mm	€/lm	€/Pc
PKLIA 60-EYP01	61 x 2,5	12,76	25,52
PKLIA 60-EYP11	61 x 2,5	12,76	25,52

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

1. Fix the "PROSKIRTING LINE" using glue/silicone (exposed side), before making the required coat, calculating all the heights and distances.
2. Carry out the surface finishing aligning the lower part flush to the "PROSKIRTING LINE".

USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL



COLOURS



KALEIDOS



NEWS
KALEIDOS

PROSKIRTING INS 202060 is an anodized or painted aluminium skirting board, composed of a 60 mm vertical part, equipped with horizontal stripes to facilitate bonding and a horizontal protruding 20 mm part on which to lay the plasterboard. The cavity that is created can also be used for laying any skirting flush with the wall or left exposed. PROSKIRTING INS 202060 aluminum is suitable as baseboards in any interior environment.

PROSKIRTING INS 202060

ANODIZED SILVER, VARNISHED ALUMINIUM



ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

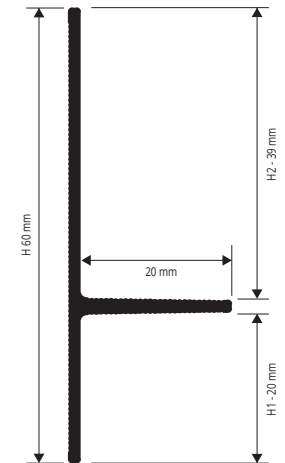
Article	H mm	H1 mm	H2 mm	€/ml	€/Pc
PKINSAA 202060	60	20	39	10,25	27,68



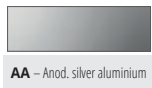
ALUMINIUM EASY LINE EASY LINE thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	H1 mm	H2 mm	€/ml	€/Pc
PKINS 202060-EYP11	60	20	39	12,30	33,21
PKINS 202060-EYP01	60	20	39	12,30	33,21

PKINS.,
scale 1:1



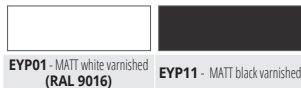
COLOURS



AA - Anod. silver aluminium

KALEIDOS

EASY LINE

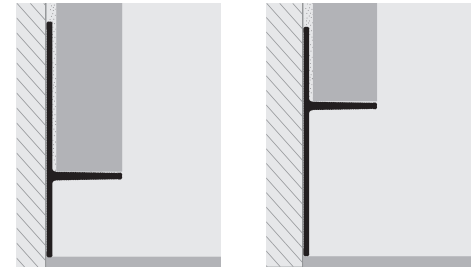


EYP01 - MATT white varnished
(RAL 9016)

EYP11 - MATT black varnished

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

1. Fix to the wall with adhesive "PROSKIRTING INS 202060"
2. Lay the plasterboard taking care to align it below with the horizontal section
3. Apply the desired finish
4. Immediately remove product residues from the profile surface.

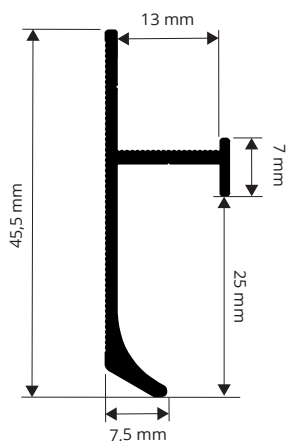


PROSHADOW GAP 25

ANODISED SILVER AND VARNISHED ALUMINIUM

NEWS

PROSHADOW GAP 25 is an aluminium skirting board, anodised or painted, composed of a 34 mm vertical part, equipped with horizontal grooves to facilitate bonding and a 13 mm protruding horizontal part on which to place the plasterboard. An LED strip can be applied to the cavity created under the protruding part. The profile allows for a 25mm perimeter rabbet on the floor. PROSHADOW GAP 25 made of aluminum is suitable as a skirting board in any indoor environment.



PSHDWSK 25...
scale 1:1



ALUMINIUM STONE LINE thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

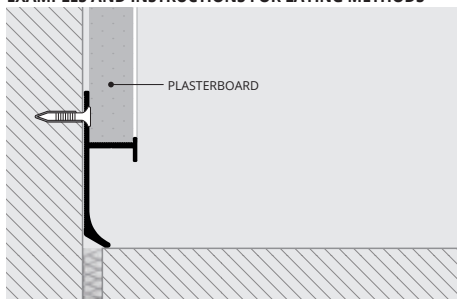
Article	H mm	€/ml	€/Pcs
PSHDWSK 25-SL05	25	22,40	44,80
PSHDWSK 25-SL08	25	22,40	44,80
PSHDWSK 25-SL18	25	22,40	44,80



ANODIZED SILVER ALUMINIUM thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

Article	H mm	€/ml	€/Pcs
PSHDWSKAA 25	25	14,00	28,00

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose PROSHADOW GAP 25 depending on the desired finish.
2. Cut PROSHADOW GAP 25 to the desired length.
3. Secure the profile to the wall with screws or adhesive.
4. Lay the gypsum board taking care to align it at the bottom with the horizontal section.
5. Immediately remove product residue from the profile surface.

ALUMINIUM EASY LINE thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

Article	H mm	€/ml	€/Pcs
PSHDWSK 25-EYP01	25	16,80	33,60
PSHDWSK 25-EYP11	25	16,80	33,60

COLOURS

KALEIDOS®



AA - Anod. silver aluminium



SL05 - Stone gray

SL08 - Stone antradark

SL18 - Stone white cement



EYP01 - MATT white varnished
(RAL 9016)

EYP11 - MATT black varnished

END CAPS

ANODISED SILVER AND VARNISHED ALUMINIUM

Available from June 2026

END CAPS R / L - ANODISED SILVER ALUMINIUM

pack. 2 Pcs (1 right and 1 left)

Article	H mm	€/Pack
TPSHDWSKAA 25/1	25	13,00

END CAPS R / L - ALUMINIUM STONE LINE

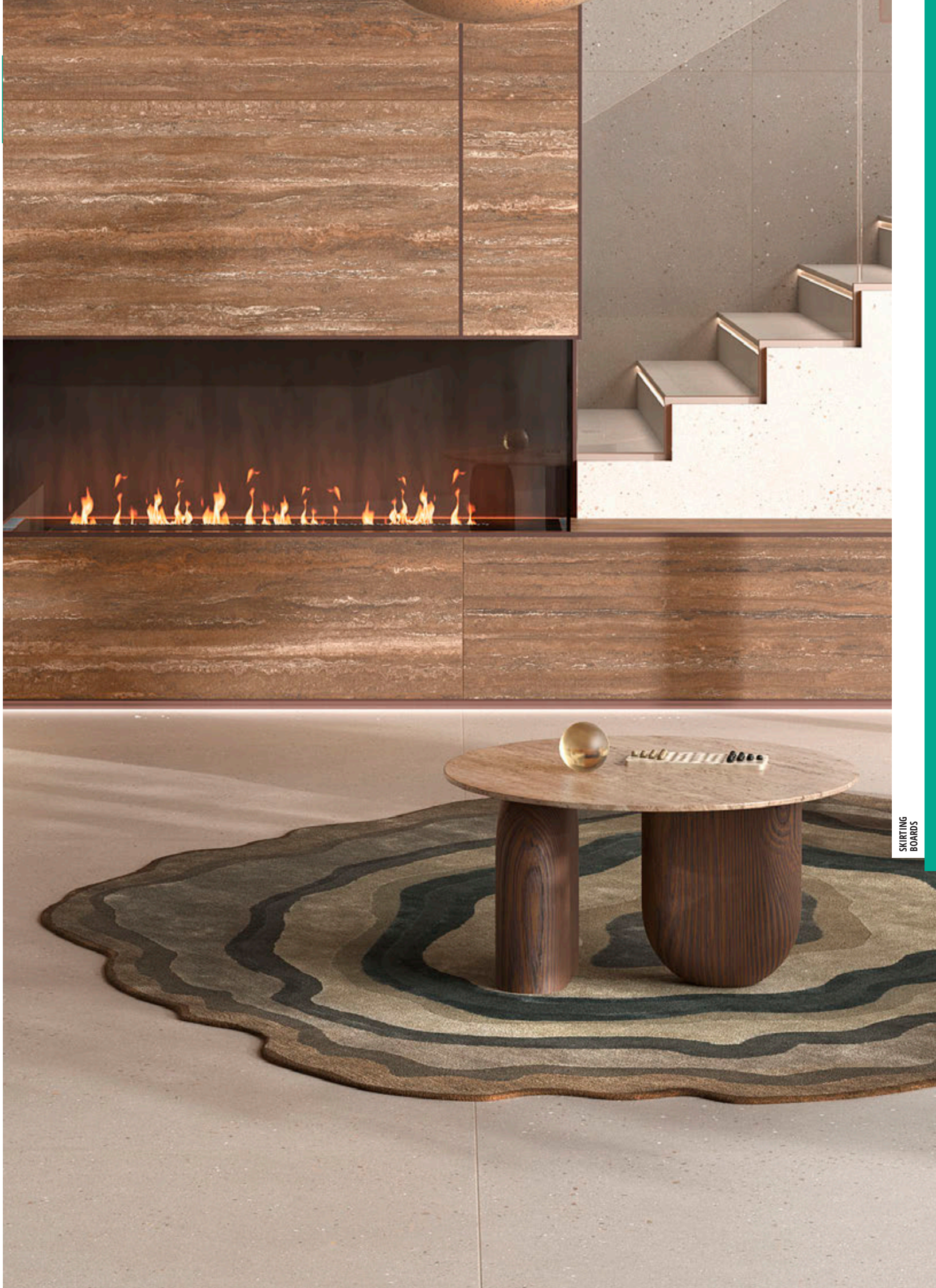
pack. 2 Pcs (1 right and 1 left)

Article	H mm	€/Pack
TPSHDWSK 25-SL05/1	25	20,80
TPSHDWSK 25-SL08/1	25	20,80
TPSHDWSK 25-SL18/1	25	20,80

END CAPS R / L - ALUMINIUM EASY LINE

pack. 2 Pcs (1 right and 1 left)

Article	H mm	€/Pack
TPSHDWSK 25-EYP01/1	25	15,60
TPSHDWSK 25-EY011/1	25	15,60

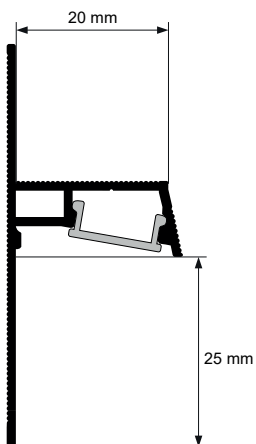


NEWS

PROSHADOW GAP 2520

VARNISHED ALUMINIUM

PROSHADOW GAP 2520 is an aluminum skirting board, anodized or painted, composed of a 53 mm vertical part, equipped with horizontal grooves to facilitate bonding and a 20 mm protruding horizontal part on which to rest the gypsum board. In the cavity that is created under the protruding part, an LED strip can be applied and possibly closed with a polycarbonate plate. The profile allows for a 25 mm perimeter rabbet on the floor. PROSHADOW GAP 2520 made of aluminum is suitable as a skirting board in any indoor environment.



PSHDWSK 2520...
scale 1:1



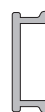
ALUMINIUM EASY LINE thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

Article	H mm	€/ml	€/Pcs
PSHDWSK 2520-EYP01	25	21,84	43,68
PSHDWSK 2520-EYP11	25	21,84	43,68

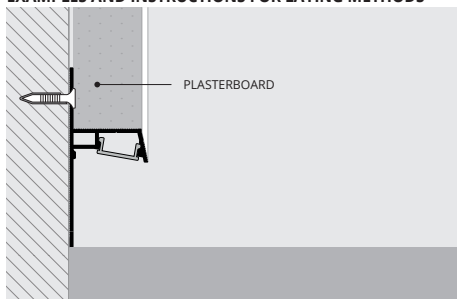


POLYCARBONATE COVER LED PROFILE
bar length 2 ml

Article	€/ml	€/Pcs
PSHDWPIAO	5,39	10,78



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose PROSHADOW GAP 2520 depending on the desired finish.
2. Cut PROSHADOW GAP 2520 to the desired length.
3. Secure the profile to the wall with screws or adhesive.
4. Lay the gypsum board taking care to align it at the bottom with the horizontal section.
5. Immediately remove product residue from the profile surface.

COLOURS KALEIDOS®

EASY LINE



END CAPS

VARNISHED ALUMINIUM

Available from June 2026

END CAPS R / L - ALUMINIUM EASY LINE

pack. 2 Pcs (1 right and 1 left)

Article	H mm	€/Pack
TPSHDWSK 2520-EYP01/1	25	20,28
TPSHDWSK 2520-EY011/1	25	20,28

© 2026 All rights reserved by Progress Profiles. Printed in Italy

NEWS

PROSHADOW GAP 2513 is an aluminum skirting board, anodized or painted, composed of a 53 mm vertical part, equipped with horizontal grooves to facilitate bonding and a 13 mm protruding horizontal part on which to rest the gypsum board. In the cavity that is created under the protruding part, an LED strip can be applied and possibly closed with a polycarbonate plate. The profile allows for a 25 mm perimeter rabbet on the floor. PROSHADOW GAP 2513 made of aluminum is suitable as a skirting board in any indoor environment.

PROSHADOW GAP 2513

VARNISHED ALUMINIUM



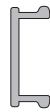
ALUMINIUM EASY LINE thermo packed
bar lenght 2 ml - pack. 20 PCS - 40 ml

Article	H mm	€/ml	€/Pcs
PSHDWSK 2513-EYP01	25	19,32	38,64
PSHDWSK 2513-EYP11	25	19,32	38,64

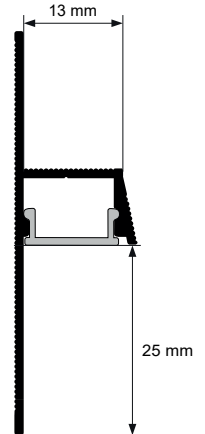


POLYCARBONATE COVER LED PROFILE
bar lenght 2 ml

Article	€/ml	€/Pcs
PSHDWPIAO	5,39	10,78





PSHDWSK 2513...
scale 1:1

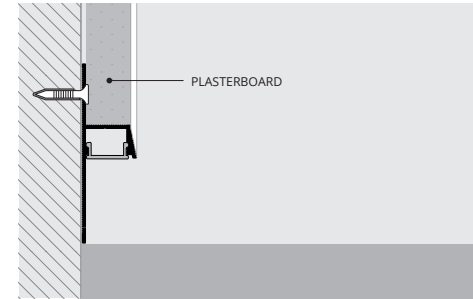


COLOURS KALEIDOS

EASY LINE

	
EYP01 - MATT white varnished (RAL 9016)	EYP11 - MATT black varnished

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose PROSHADOW GAP 2513 depending on the desired finish.
2. Cut PROSHADOW GAP 2513 to the desired length.
3. Secure the profile to the wall with screws or adhesive.
4. Lay the gypsum board taking care to align it at the bottom with the horizontal section.
5. Immediately remove product residue from the profile surface.

END CAPS

VARNISHED ALUMINIUM

Available from June 2026

END CAPS R / L - ALUMINIUM EASY LINE

pack. 2 Pcs (1 right and 1 left)

Article	H mm	€/Pack
TPSHDWSK 2513-EYP01/1	25	17,94
TPSHDWSK 2513-EY011/1	25	17,94

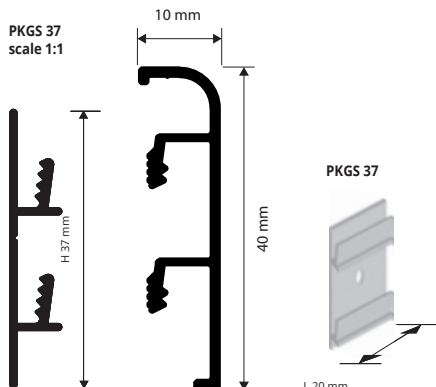
PROSKIRTING ROUND 40

ANODISED SILVER AND VARNISHED ALUMINIUM

PROSKIRTING ROUND 40 is an anodized, polished, brushed and painted aluminum skirting board profile in various versions, 60 mm high and 10 mm wide which can be fixed directly to the wall with adhesive or via an aluminum support. The aluminum support is 20 mm long and is fixed with dowels to the wall, approximately every 50 cm. PROSKIRTING ROUND 40 in aluminum is suitable as a skirting board in any internal environment.

Available from June 2026

NEWS



ANODIZED SILVER ALUMINIUM thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

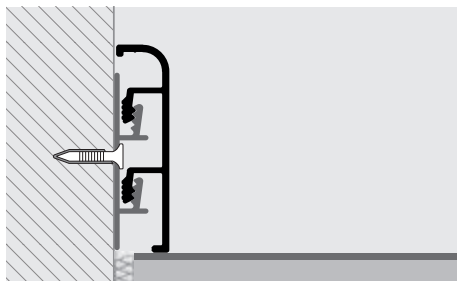
Article	H mm	€/ml	€/Pcs
PKRAA 40	40	9,80	19,60



ALUMINIUM STONE LINE thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

Article	H mm	€/ml	€/Pcs
PKRA 40-SL01	40	15,68	31,36
PKRA 40-SL05	40	15,68	31,36
PKRA 40-SL18	40	15,68	31,36

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROSKIRTING ROUND 40" according to the desired finish.
2. Fix the perforated support to the wall with the dowels every approximately 50 cm.
3. If applicable, install low voltage electrical cables such as network, telephone, TV and satellite cables.
4. Fix "PROSKIRTING ROUND 40" to the supports.

PUNCHED SUPPORT - Natural aluminium
bar length 2 cm - pack. 1 PCS

Article	H mm	€/pack.
PKGS 37	37	0,35

ALUMINIUM EASY LINE thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

Article	H mm	€/ml	€/Pcs
PKRA 40-EYP01	40	11,62	23,24
PKRA 40-EYP11	40	11,62	23,24

COLOURS

KALEIDOS



STONE LINE



EASY LINE



INTERNAL and EXTERNAL CORNERS, END CAPS

ANODISED SILVER AND VARNISHED ALUMINIUM

EXTERNAL CORNER - ANODISED SILVER ALUMINIUM
pack. 1 PCS

Article	H mm	€/Pack
REPKRAA 40/1	40	8,49

INTERNAL CORNER - ANODISED SILVER ALUMINIUM
pack. 1 PCS

Article	H mm	€/Pack
RIPKRAA 40/1	40	8,49

END CAPS R / L - ANODISED SILVER ALUMINIUM
pack. 2 Pcs (1 right and 1 left)

Article	H mm	€/Pack
TPKRAA 40/1	40	16,34

EXTERNAL CORNER - ALUMINIUM STONE LINE
pack. 1 PCS

Article	H mm	€/Pack
REPKRA 40-SL01/1	40	13,58
REPKRA 40-SL05/1	40	13,58
REPKRA 40-SL18/1	40	13,58

INTERNAL CORNER - ALUMINIUM STONE LINE
pack. 1 PCS

Article	H mm	€/Pack
RIPKRA 40-SL01/1	40	13,58
RIPKRA 40-SL05/1	40	13,58
RIPKRA 40-SL18/1	40	13,58

END CAPS R / L - ALUMINIUM STONE LINE
pack. 2 Pcs (1 right and 1 left)

Article	H mm	€/Pack
TPKRA 40-SL01/1	40	26,14
TPKRA 40-SL05/1	40	26,14
TPKRA 40-SL18/1	40	26,14

EXTERNAL CORNER - ALUMINIUM EASY LINE
pack. 1 PCS

Article	H mm	€/Pack
REPKRA 40-EYP01/1	40	10,19
REPKRA 40-EYP11/1	40	10,19

INTERNAL CORNER - ALUMINIUM EASY LINE
pack. 1 PCS

Article	H mm	€/Pack
RIPKRA 40-EYP01/1	40	10,19
RIPKRA 40-EYP11/1	40	10,19

END CAPS R / L - ALUMINIUM EASY LINE
pack. 2 Pcs (1 right and 1 left)

Article	H mm	€/Pack
TPKRA 40-EYP01/1	40	19,6
TPKRA 40-EYP11/1	40	19,6

NEWS

PROSKIRTING ROUND 60 is an anodized, polished, brushed and painted aluminum skirting board profile in various versions, 60 mm high and 10 mm wide which can be fixed directly to the wall with adhesive or via an aluminum support. The aluminum support is 20 mm long and is fixed with dowels to the wall, approximately every 50 cm. PROSKIRTING ROUND 60 in aluminum is suitable as a skirting board in any internal environment.

Available from June 2026

PROSKIRTING ROUND 60

ANODISED SILVER AND VARNISHED ALUMINIUM



ANODIZED SILVER ALUMINIUM thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

Article	H mm	€/ml	€/Pcs
PKRAA 60	60	12,23	24,46



ALUMINIUM STONE LINE thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

Article	H mm	€/ml	€/Pcs
PKRA 60-SL01	60	19,57	39,14
PKRA 60-SL05	60	19,57	39,14
PKRA 60-SL08	60	19,57	39,14
PKRA 60-SL18	60	19,57	39,14

PUNCHED SUPPORT - Natural aluminium
bar length 2 cm - pack. 1 PCS

Article	H mm	€/pack.
PKGS 37	37	0,35

ALUMINIUM EASY LINE thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

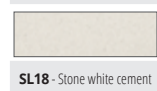
Article	H mm	€/ml	€/Pcs
PKRA 60-EYP01	60	14,68	29,36
PKRA 60-EYP11	60	14,68	29,36

COLOURS

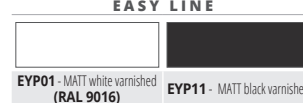
KALEIDOS®



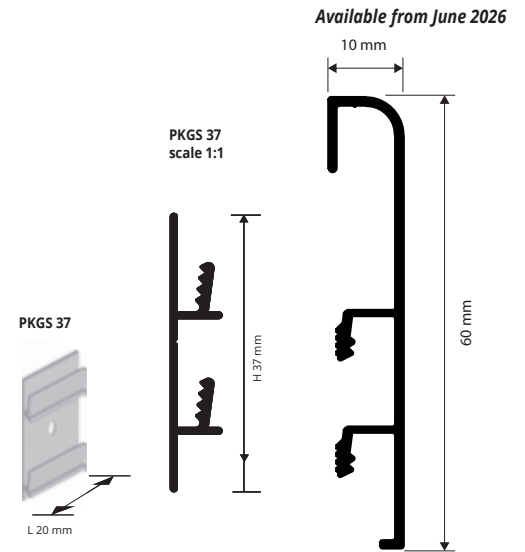
AA - Anod. silver aluminium



SL18 - Stone white cement

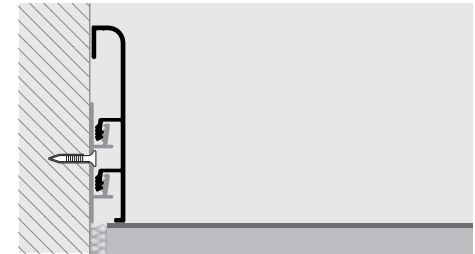


EYP01 - MATT white varnished (RAL 9016) EYP11 - MATT black varnished



Available from June 2026

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROSKIRTING ROUND 60" according to the desired finish.
2. Fix the perforated support to the wall with the dowels every approximately 50 cm.
3. If applicable, install low voltage electrical cables such as network, telephone, TV and satellite cables.
4. Fix "PROSKIRTING ROUND 60" to the supports.

INTERNAL and EXTERNAL CORNERS, END CAPS

ANODISED SILVER AND VARNISHED ALUMINIUM

EXTERNAL CORNER - ANODISED SILVER ALUMINIUM
pack. 1 PCS

Article	H mm	€/Pack
REPRAA 60/1	60	10,60

INTERNAL CORNER - ANODISED SILVER ALUMINIUM
pack. 1 PCS

Article	H mm	€/Pack
RIPRAA 60/1	60	10,60

END CAPS R / L - ANODISED SILVER ALUMINIUM
pack. 2 Pcs (1 right and 1 left)

Article	H mm	€/Pack
TPKRAA 60/1	60	17,32

EXTERNAL CORNER - ALUMINIUM STONE LINE
pack. 1 PCS

Article	H mm	€/Pack
REPRA 60-SL01/1	60	16,96
REPRA 60-SL05/1	60	16,96
REPRA 60-SL08/1	60	16,96
REPRA 60-SL18/1	60	16,96

INTERNAL CORNER - ALUMINIUM STONE LINE
pack. 1 PCS

Article	H mm	€/Pack
RIPRA 60-SL01/1	60	16,96
RIPRA 60-SL05/1	60	16,96
RIPRA 60-SL08/1	60	16,96
RIPRA 60-SL18/1	60	16,96

END CAPS R / L - ALUMINIUM STONE LINE
pack. 2 Pcs (1 right and 1 left)

Article	H mm	€/Pack
TPKRA 60-SL01/1	60	27,72
TPKRA 60-SL05/1	60	27,72
TPKRA 60-SL08/1	60	27,72
TPKRA 60-SL18/1	60	27,72

EXTERNAL CORNER - ALUMINIUM EASY LINE
pack. 1 PCS

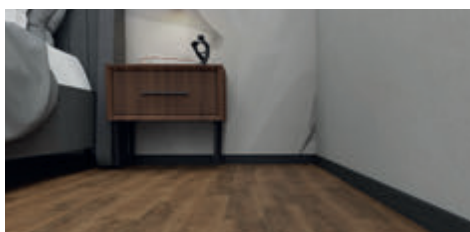
Article	H mm	€/Pack
REPRA 60-EYP01/1	60	12,72
REPRA 60-EYP11/1	60	12,72

INTERNAL CORNER - ALUMINIUM EASY LINE
pack. 1 PCS

Article	H mm	€/Pack
RIPRA 60-EYP01/1	60	12,72
RIPRA 60-EYP11/1	60	12,72

END CAPS R / L - ALUMINIUM EASY LINE
pack. 2 Pcs (1 right and 1 left)

Article	H mm	€/Pack
TPKRA 60-EYP01/1	60	20,78
TPKRA 60-EYP11/1	60	20,78



Prices are referred to whole packs, 10% increase for minimum orders of 10 pcs, 20% increase for orders of less than 10 pcs.

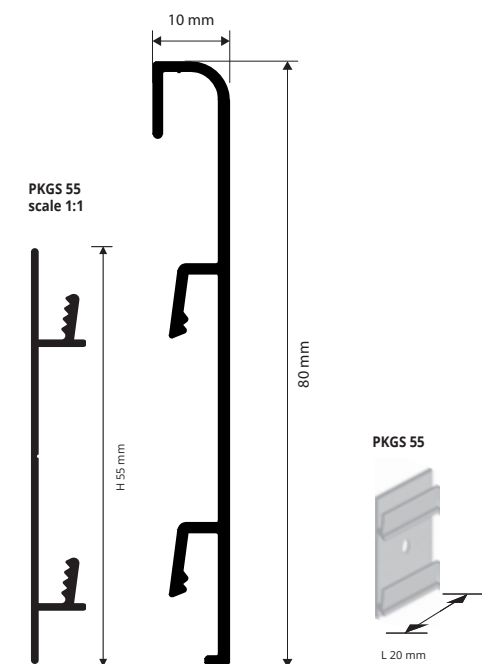
PROSKIRTING ROUND 80

ANODISED SILVER AND VARNISHED ALUMINIUM

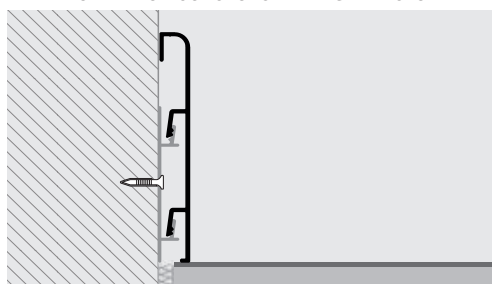
PROSKIRTING ROUND 80 is an anodized, polished, brushed and painted aluminum skirting board profile in various versions, 80 mm high and 10 mm wide which can be fixed directly to the wall with adhesive or via an aluminum support. The aluminum support is 20 mm long and is fixed with dowels to the wall, approximately every 50 cm. PROSKIRTING ROUND 80 in aluminum is suitable as a skirting board in any internal environment.

Available from June 2026

NEWS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROSKIRTING ROUND 40" according to the desired finish. 2. Fix the perforated support to the wall with the desired finish. 3. If applicable, install low voltage electrical cables such as network, telephone, TV and satellite cables. 4. Fix "PROSKIRTING ROUND 40" to the supports.



ANODIZED SILVER ALUMINIUM thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

Article	H mm	€/ml	€/Pcs
PKRAA 80	80	14,08	28,16

PUNCHED SUPPORT - Natural aluminium
bar length 2 cm - pack. 1 PCS

Article	H mm	€/pack.
PKGS 55	55	0,37



ALUMINIUM STONE LINE thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

Article	H mm	€/ml	€/Pcs
PKRA 80-SL01	80	22,88	45,76
PKRA 80-SL05	80	22,88	45,76
PKRA 80-SL18	80	22,88	45,76

ALUMINIUM EASY LINE thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

Article	H mm	€/ml	€/Pcs
PKRA 80-EYP01	80	16,90	33,80
PKRA 80-EYP11	80	16,90	33,80

COLOURS

KALEIDOS

AA - Anod. silver aluminium	STONE LINE			EASY LINE	
	SL01 - Stone white	SL05 - Stone gray	SL18 - Stone white cement	EYP01 - MATT white varnished (RAL 9016)	EYP11 - MATT black varnished

INTERNAL and EXTERNAL CORNERS, END CAPS

ANODISED SILVER AND VARNISHED ALUMINIUM

EXTERNAL CORNER - ANODISED SILVER ALUMINIUM

pack. 1 PCS

Article	H mm	€/Pack
REPRAA 80/1	80	11,42

EXTERNAL CORNER - ALUMINIUM STONE LINE

pack. 1 PCS

Article	H mm	€/Pack
REPRA 80-SL01/1	80	18,27
REPRA 80-SL05/1	80	18,27
REPRA 80-SL18/1	80	18,27

EXTERNAL CORNER - ALUMINIUM EASY LINE

pack. 1 PCS

Article	H mm	€/Pack
REPRA 80-EYP01/1	80	13,71
REPRA 80-EYP11/1	80	13,71

INTERNAL CORNER - ANODISED SILVER ALUMINIUM

pack. 1 PCS

Article	H mm	€/Pack
RIPRAA 80/1	40	11,42

INTERNAL CORNER - ALUMINIUM STONE LINE

pack. 1 PCS

Article	H mm	€/Pack
RIPRA 80-SL01/1	80	18,27
RIPRA 80-SL05/1	80	18,27
RIPRA 80-SL18/1	80	18,27

INTERNAL CORNER - ALUMINIUM EASY LINE

pack. 1 PCS

Article	H mm	€/Pack
RIPRA 80-EYP01/1	80	13,71
RIPRA 80-EYP11/1	80	13,71

END CAPS R / L - ANODISED SILVER ALUMINIUM

pack. 2 Pcs (1 right and 1 left)

Article	H mm	€/Pack
TPKRAA 80/1	80	18,30

END CAPS R / L - ALUMINIUM STONE LINE

pack. 2 Pcs (1 right and 1 left)

Article	H mm	€/Pack
TPKRA 80-SL01/1	80	29,28
TPKRA 80-SL05/1	80	29,28
TPKRA 80-SL18/1	80	29,28

END CAPS R / L - ALUMINIUM EASY LINE

pack. 2 Pcs (1 right and 1 left)

Article	H mm	€/Pack
TPKRA 80-EYP01/1	80	21,94
TPKRA 80-EYP11/1	80	21,94

© 2026 All rights reserved by Progress Profiles. Printed in Italy

SKIRTING
BOARDS

NEWS
KALEIDOS

PROSKIRTING LIST is a skirting/baseboard profile in different finishes anodized and varnished aluminium, 40 mm high and 10 mm wide which can be fixed directly to the wall with adhesive (PKLT ... 40A non-inspectable version) or with aluminum supports (inspectable version PKLT ... 40). The aluminum supports, 20 mm long, are fixed with plugs to the wall, every about 50 cm. PROSKIRTING LIST 40 in aluminum is suitable in any indoor environment.

PROSKIRTING LIST 40

ANODISED SILVER AND VARNISHED ALUMINIUM



ANODISED SILVER ALUMINIUM thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

Article	H mm	€/ml	€/Pcs
PKLTAA 40	40	9,80	19,60
PKLTAA 40A	40	12,73	25,46

"A" at the end of the product code = Item with adhesive

PUNCHED SUPPORT - Natural aluminium
bar length 2 cm - pack. 1 PCS

Article	H mm	€/pack.
PKGS 37	37	0,35



VARNISHED ALUMINIUM thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

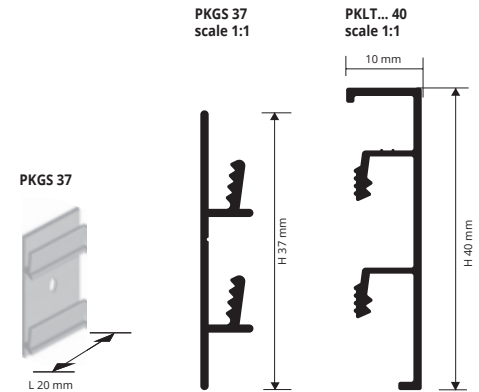
Article	H mm	€/ml	€/Pcs
PKLTA 40-SL01	40	15,68	31,36
PKLTA 40-SL01A	40	20,38	40,76
PKLTA 40-SL05	40	15,68	31,36
PKLTA 40-SL05A	40	20,38	40,76
PKLTA 40-SL18	40	15,68	31,36
PKLTA 40-SL18A	40	20,38	40,76

"A" at the end of the product code = Item with adhesive

ALUMINIUM EASY LINE thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

Article	H mm	€/ml	€/Pcs
PKLTA 40-EYP01	40	11,62	23,24
PKLTA 40-EYP01A	40	15,11	30,22
PKLTA 40-EYP11	40	11,62	23,24
PKLTA 40-EYP11A	40	15,11	30,22

"A" at the end of the product code = Item with adhesive



LAYING EXAMPLE



LAYING INSTRUCTIONS

1. Choose "PROSKIRTING LIST" in the desired finish and height. 2. Fix the punched support to the wall with screws every 50 cm. 3. If expected, laying the low-voltage electric cables like web, computer, telephone and satellite TV. 4. Attach the profile to the support applying low pressure.

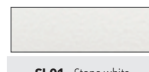
COLOURS

KALEIDOS

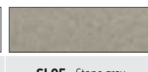


AA - Anod. silver aluminium

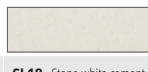
STONE LINE



SL01 - Stone white



SL05 - Stone gray

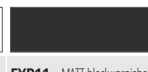


SL18 - Stone white cement

EASY LINE



EYP01 - MATT white varnished (RAL 9016)



EYP11 - MATT black varnished

INTERNAL and EXTERNAL CORNERS, END CAPS

ANODISED SILVER AND VARNISHED ALUMINIUM

INTERNAL / EXTERNAL CORNER - ANODISED SILVER ALUMINIUM
pack. 1 PCS

Article	H mm	€/Pack
REPCLTAA 40/1	40	8,49

INTERNAL / EXTERNAL CORNER - ALUMINIUM STONE LINE
pack. 1 PCS

Article	H mm	€/Pack
REPKLTA 40-SL01/1	40	13,25
REPKLTA 40-SL05/1	40	13,25
REPKLTA 40-SL18/1	40	13,25

INTERNAL / EXTERNAL CORNER - ALUMINIUM EASY LINE
pack. 1 PCS

Article	H mm	€/Pack
REPKLTA 40-EYP01/1	40	10,19
REPKLTA 40-EYP11/1	40	10,19

REPCLT... 40/1



END CAPS - ANODISED SILVER ALUMINIUM
pack. 1 PCS

Article	H mm	€/Pack
TPKLTA 40/1	40	8,17

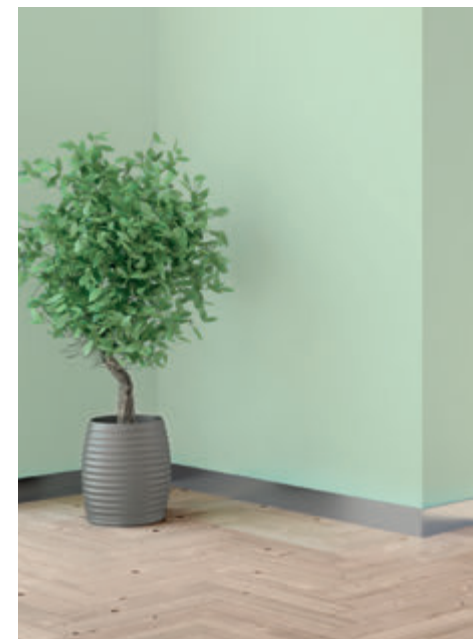
END CAPS - ALUMINIUM STONE LINE
pack. 1 PCS

Article	H mm	€/Pack
TPKLTA 40-SL01/1	40	13,07
TPKLTA 40-SL05/1	40	13,07
TPKLTA 40-SL18/1	40	13,07

END CAPS - ALUMINIUM EASY LINE
pack. 1 PCS

Article	H mm	€/Pack
TPKLTA 40-EYP01/1	40	9,80
TPKLTA 40-EYP11/1	40	9,80

TPKLT... 40/1



PROSKIRTING LIST 60

ANODISED SILVER AND VARNISHED ALUMINIUM

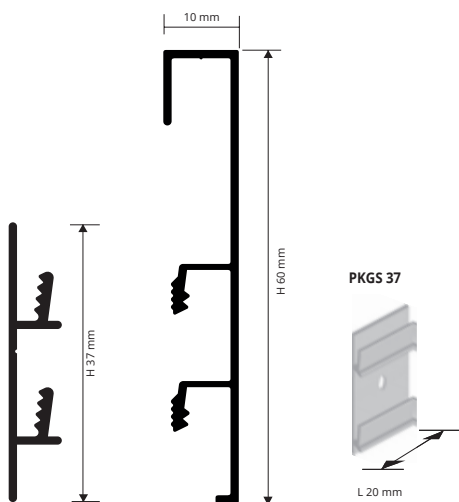
PROSKIRTING LIST is a skirting/baseboard profile in different finishes anodized and varnished aluminium, 60 mm high and 10 mm wide which can be fixed directly to the wall with adhesive (PKLT .. 60A non-inspectable version) or with aluminum supports (inspectable version PKLT .. 60). The aluminum supports, 20 mm long, are fixed with plugs to the wall, every about 50 cm. PROSKIRTING LIST 60 in aluminum is suitable in any indoor environment.

NEWS

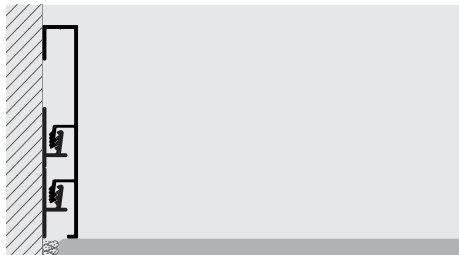
Available from June 2026

PKGS 37
scale 1:1

PKLT... 60
scale 1:1



LAYING EXAMPLE



LAYING INSTRUCTIONS

1. Choose "PROSKIRTING LIST" in the desired finish and height.
2. Fix the punched support to the wall with screws every 50 cm.
3. If expected, laying the low-voltage electric cables like web, computer, telephone and satellite TV.
4. Attach the profile to the support applying low pressure.



ANODISED SILVER ALUMINIUM thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

Article	H mm	€/ml	€/Pcs
PKLTAA 60	60	12,23	24,46
PKLTAA 60A	60	15,90	31,80

"A" at the end of the product code = Item with adhesive

PUNCHED SUPPORT - Natural aluminium
bar length 2 cm - pack. 1 PCS

Article	H mm	€/pack.
PKGS 37	37	0,35



VARNISHED ALUMINIUM thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

Article	H mm	€/ml	€/Pcs
PKLTA 60-SL01	60	19,57	39,14
PKLTA 60-SL01A	60	25,44	50,88
PKLTA 60-SL05	60	19,57	39,14
PKLTA 60-SL05A	60	25,44	50,88
PKLTA 60-SL08	60	19,57	39,14
PKLTA 60-SL08A	60	25,44	50,88
PKLTA 60-SL018	60	19,57	39,14
PKLTA 60-SL018A	60	25,44	50,88

"A" at the end of the product code = Item with adhesive

ALUMINIUM EASY LINE thermo packed
bar length 2 ml - pack. 20 PCS - 40 ml

Article	H mm	€/ml	€/Pcs
PKLTA 60-EYP01	60	14,68	29,36
PKLTA 60-EYP01A	60	19,08	38,16
PKLTA 60-EYP11	60	14,68	29,36
PKLTA 60-EYP11A	60	19,08	38,16

"A" at the end of the product code = Item with adhesive

COLOURS

KALEIDOS

	STONE LINE			EASY LINE	
AA - Anod. silver aluminium	SL01 - Stone white	SL05 - Stone gray	SL08 - Stone antradrark	EYP01 - MATT white varnished (RAL 9016)	EYP11 - MATT black varnished
	SL18 - Stone white cement				

INTERNAL and EXTERNAL CORNERS, END CAPS

ANODISED SILVER AND VARNISHED ALUMINIUM

End caps
TPKLT... 60/1



Internal / external corners
REPKLT... 60/1



INTERNAL / EXTERNAL CORNER - ANODISED SILVER ALUMINIUM
pack. 1 PCS

Article	H mm	€/Pack
REPKLTAA 60/1	60	10,60

INTERNAL / EXTERNAL CORNER - ALUMINIUM STONE LINE
pack. 1 PCS

Article	H mm	€/Pack
REPKLTA 60-SL01/1	60	16,96
REPKLTA 60-SL05/1	60	16,96
REPKLTA 60-SL08/1	60	16,96
REPKLTA 60-SL18/1	60	16,96

INTERNAL / EXTERNAL CORNER - ALUMINIUM EASY LINE
pack. 1 PCS

Article	H mm	€/Pack
REPKLTA 40-EYP01/1	40	12,72
REPKLTA 40-EYP11/1	40	12,72

END CAPS - ANODISED SILVER ALUMINIUM
pack. 1 PCS

Article	H mm	€/Pack
TPKLTAA 60/1	60	8,66

END CAPS - ALUMINIUM STONE LINE
pack. 1 PCS

Article	H mm	€/Pack
TPKLTA 60-SL01/1	60	13,86
TPKLTA 60-SL05/1	60	13,86
TPKLTA 60-SL08/1	60	13,86
TPKLTA 60-SL18/1	60	13,86

END CAPS - ALUMINIUM EASY LINE
pack. 1 PCS

Article	H mm	€/Pack
TPKLTA 60-EYP01/1	60	10,39
TPKLTA 60-EYP11/1	60	10,39

NEWS
KALEIDOS

PROSKIRTING LIST is a skirting/baseboard profile in different finishes anodized and varnished aluminium, 80 mm high and 10 mm wide which can be fixed directly to the wall with adhesive (PKLT .. 80A non-inspectable version) or with aluminum supports (inspectable version PKLT .. 80). The aluminum supports, 20 mm long, are fixed with plugs to the wall, every about 50 cm. PROSKIRTING LIST 80 in aluminum is suitable in any indoor environment.

PROSKIRTING LIST 80

ANODISED SILVER AND VARNISHED ALUMINIUM



ANODISED SILVER ALUMINIUM thermo packed
bar lenght 2 ml - pack. 20 PCS - 40 ml

Article	H mm	€/ml	€/Pcs
PKLTAA 80	80	14,30	28,60
PKLTAA 80A	80	18,61	37,22

"A" at the end of the product code = Item with adhesive

PUNCHED SUPPORT - Natural aluminium
bar lenght 2 cm - pack. 1 PCS

Article	H mm	€/pack.
PKGS 55	55	0,37



VARNISHED ALUMINIUM thermo packed
bar lenght 2 ml - pack. 20 PCS - 40 ml

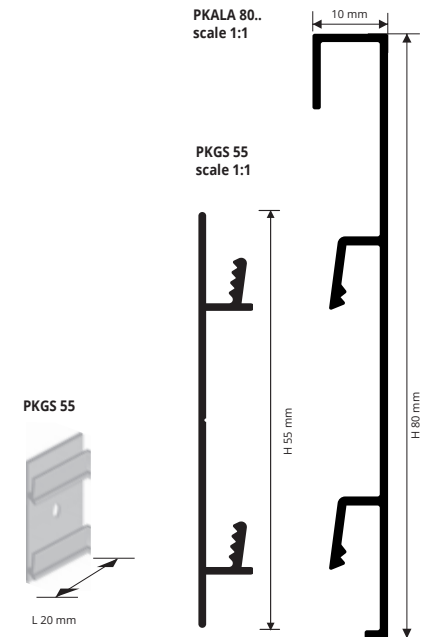
Article	H mm	€/ml	€/Pcs
PKLTA 80-SL01	80	22,88	45,76
PKLTA 80-SL01A	80	29,74	59,48
PKLTA 80-SL05	80	22,88	45,76
PKLTA 80-SL05A	80	29,74	59,48
PKLTA 80-SL018	80	22,88	45,76
PKLTA 80-SL018A	80	29,74	59,48

"A" at the end of the product code = Item with adhesive

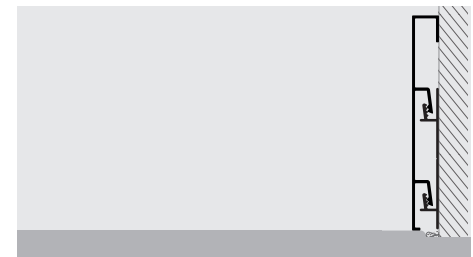
ALUMINIUM EASY LINE thermo packed
bar lenght 2 ml - pack. 20 PCS - 40 ml

Article	H mm	€/ml	€/Pcs
PKLTA 80-EYP01	80	16,90	33,80
PKLTA 80-EYP01A	80	21,94	43,88
PKLTA 80-EYP11	80	16,90	33,80
PKLTA 80-EYP11A	80	21,94	43,88

"A" at the end of the product code = Item with adhesive



EXAMPLE FOR THE LAYING



ISTRUZIONI TECNICHE DI POSA

1. Choose "PROSKIRTING LIST" in the desired finish and height.
2. Fix the punched support to the wall with screws every 50 cm.
3. If expected, laying the low-voltage electric cables like web, computer, telephone and satellite TV.
4. Attach the profile to the support applying low pressure.

COLOURS

KALEIDOS



AA - Anod. silver aluminium

STONE LINE

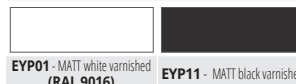


SL01 - Stone white

SL05 - Stone gray

SL18 - Stone white cement

EASY LINE



EYP01 - MATT white varnished (RAL 9016)

EYP11 - MATT black varnished

INTERNAL and EXTERNAL CORNERS, END CAPS

ANODISED SILVER AND VARNISHED ALUMINIUM

INTERNAL / EXTERNAL CORNER - ANODISED SILVER ALUMINIUM
pack. 1 PCS

Article	H mm	€/Pack
REPKLTA 80/1	80	11,42

INTERNAL / EXTERNAL CORNER - ALUMINIUM STONE LINE
pack. 1 PCS

Article	H mm	€/Pack
REPKLTA 80-SL01/1	80	18,27
REPKLTA 80-SL05/1	80	18,27
REPKLTA 80-SL18/1	80	18,27

INTERNAL / EXTERNAL CORNER - ALUMINIUM EASY LINE
pack. 1 PCS

Article	H mm	€/Pack
REPKLTA 80-EYP01/1	80	13,71
REPKLTA 80-EYP11/1	80	13,71

END CAPS - ANODISED SILVER ALUMINIUM
pack. 1 PCS

Article	H mm	€/Pack
TPKLTA 80/1	80	9,15

END CAPS - ALUMINIUM STONE LINE
pack. 1 PCS

Article	H mm	€/Pack
TPKLTA 80-SL01/1	80	14,64
TPKLTA 80-SL05/1	80	14,64
TPKLTA 80-SL18/1	80	14,64

END CAPS - ALUMINIUM EASY LINE
pack. 1 PCS

Article	H mm	€/Pack
TPKLTA 80-EYP01/1	80	10,97
TPKLTA 80-EYP11/1	80	10,97

End caps
TPKLT... 80/1



Internal / external corners
REPKL... 80/1

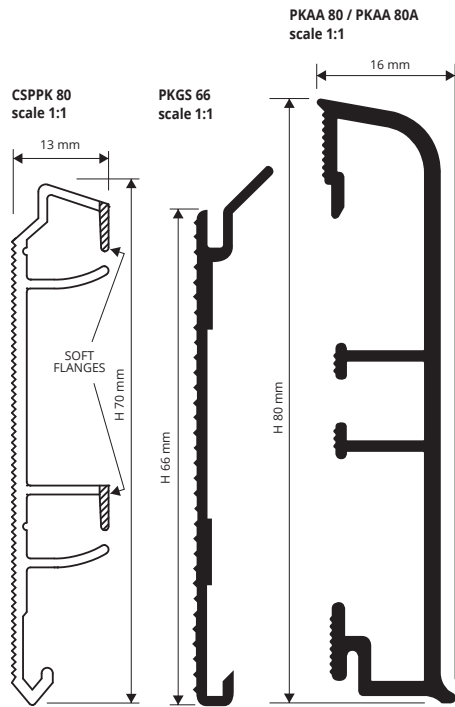


SKIRTING
BOARDS

PROSKIRTING

ANODIZED SILVER ALUMINIUM

PROSKIRTING is an innovative patented "cable channel" skirting in anodized aluminium. Studied and designed to resolve various problems related to the installation of skirting and to the laying of electrical, computer and telephone cables and other service systems. **PROSKIRTING** has been designed to offer a dual function: 1- **PROSKIRTING** complete PKAA 80 is a snap-on inspectable skirting consisting of a support PKGS 66 to be screwed to the wall and the visible profile **PROSKIRTING** PKAA 80. 2- **PROSKIRTING** PKAA 80 is the visible skirting profile to be fixed directly with silicone/adhesive. It is not inspectable like **PROSKIRTING** complete; it is also available in a self-adhesive version (PKAA 80A).



ONLY SKIRTING (for sale singly) - ANODIZED SILVER ALUMINIUM thermo packed - bar length 2 lm - pack. 10 Pcs - 20 lm

Article	H mm	€/lm	€/Pc
PKAA 80	80	15,70	31,40
PKAA 80A	80	20,63	41,26

*"A" at the end of the product code = Item with adhesive

USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL



Advantages: profile to be glued. Aesthetically superior thanks to the HI-TECH design with rounded shell-shape top and bottom edges that are easy to clean. PROSKIRTING is made in anodized aluminium with silver finish; the anodizing layer is approx. 15/20 micron. Recommended for indoor and outdoor use thanks to its good anti-oxidation properties.

- Single visible skirting profile, which may be inspectable or fixed.
- Minimum stock investment with just 2 products for three functions.
- Easy to install and clean.
- Patented innovative HI-TECH design.
- Inside-outside corners-end caps and joints varnished in the same finish as the profile.
- The PROSKIRTING profile is antistatic and stops electromagnetic and electrostatic discharge.

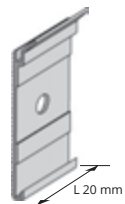
CABLE RACEWAY/ SUPPORT- COEXTRUDED PVC bar length 2 lm - pack. 20 Pcs - 40 lm

Article	€/lm	€/Pc
CSPPK 80	5,86	11,72

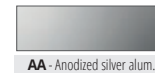
PUNCHED SUPPORT - NATURAL ALUMINIUM support length 2 cm - pack. 1 Pcs

Article	H mm	€/Pack.
PKGS 66	66	0,37

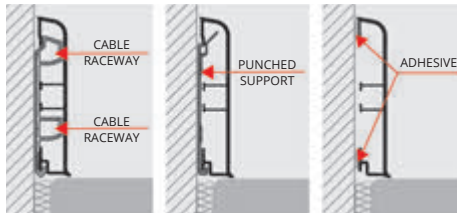
ARTICLES NOT FOR SALE SINGLY



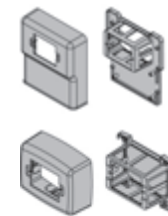
COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the system with or without support 2. Fix the support to the wall with screws and screw anchors at 50 cm intervals (recommended). 3. When laying without support, thoroughly clean the surface ensuring that it is grease-free and dry, apply the silicone on the knurled sides of the profiles and lay correctly by applying pressure evenly over the whole profile without using a hammer. 4. For the "PROSKIRTING" with adhesive, application is recommended at a temperature of at least 15°. Always use the inside/outside corner linking elements and end caps for impeccable, faultless laying.

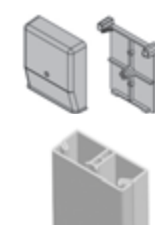


POWER SUPPLY BOX
SOCKET with FASTENING BASIS

Article	€/Pc
SPA 1820	22,08

SWITCH BOX
with BOX BASIS

Article	€/Pc
SI 1410	18,64



JUNCTION BOX
with FASTENING BASIS

Article	€/Pc
SD 1210	16,57

VERTICAL CABLE DUCT PROFILE
bar length 2,7 lm

Article	€/lm
PSPV	12,44

It matches with CSPPK 80

CORNERS, END CAPS and JOINTS

VARNISHED PLASTIC SILVER FINISH.



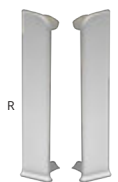
PKAGI 80/1
internal corner



PKAGE 80/1
external corner



PKGIN 80/1
JOINT



PKTDSAA 80/1
end caps

IN/EXTERNAL CORNER - VARNISHED PLASTIC (silver finish.)
pack. 1 Pcs

Article	H x L mm	€/Pack.
PKAGI 80/1	80 x 40	5,08
PKAGE 80/1	80 x 40	5,08

JOINTS - VARNISHED PLASTIC (silver finish.) - pack. 1 Pcs

Article	H mm	€/Pack.
PKGIN 80/1	80	4,13

END CAPS R / L - VARNISHED PLASTIC (silver finish.)
pack. 2 Pcs (1 right and 1 left)

Article	H mm	€/Pack.
PKTDSAA 80/1	80	8,25

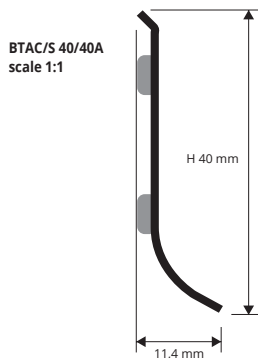




SKIRTING 40

POLISHED AND BRUSHED
STAINLESS STEEL AISI 304/1.4301-V2A

SKIRTING 40 made in stainless steel AISI 304/1.4301-V2A in height 40 mm. Available with or without adhesive. Superior aesthetic quality, extremely strong and easy to lay, it is ideal for all public and private environments that require high standards of hygiene and image. Used increasingly more often in contrast combinations with wood, carpeted floors, etc. for an unmistakable hi-tech effect. In order to facilitate and to perfect the laying process, internal and external angles, plugs and junctions are recommended.



POLISHED STAINLESS STEEL AISI 304/1.4301-V2A
with protective film - bar length 2 lm - pack. 25 Pcs - 50 lm

Article	H mm	€/lm	€/Pc
BTAC 40A	40	10,38	20,76
BTAC 40	40	9,47	18,94

*"A" at the end of the product code = Item with adhesive

BRUSHED STAINLESS STEEL AISI 304/1.4301-V2A
with protective film - 2 lm - pack. 25 Pcs - 50 lm

Article	H mm	€/lm	€/Pc
BTACS 40A	40	12,10	24,20
BTACS 40	40	11,05	22,10

*"A" at the end of the product code = Item with adhesive

EXAMPLES OF LAYING



LAYING INSTRUCTIONS

1. Choose the "SKIRTING 40" also choose with or without adhesive. 2. Cut the profile to the required length, taking care to calculate the width of the inside-outside corner joints. 3. For the self-adhesive version, the surface must be smooth, grease-free and not porous. It is not recommended for plaster and mortar surfaces (version without adhesive is better, using fast-setting acrylic silicone which is suitable for fixing aluminium to mortar - plaster, etc.). 4. Use the corner linking elements-joints and right and left end caps to facilitate laying.

SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS

USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL



COLOURS



CORNERS, END CAPS AND JOINTS

STEEL and VARNISHED METAL

EDGE COVER VARNISHED METAL



RIZCT... 40/1
Internal corner



REZCT... 40/1
external corner

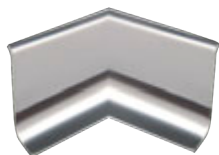


GIZCT... 40/1
joint

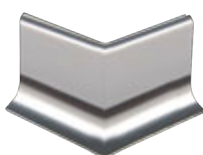


TPZCT... 40/1
end caps

PRE-WELDED



RI... 40/1
internal corner



RE... 40/1
external corner

VARNISHED METAL - EDGE COVER CORNERS

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL POLISHED STEEL EFFECT - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTAC 40/1	40 x 20	14,70
REZCTAC 40/1	40 x 20	14,70

JOINT - EDGE COVER

VARNISHED METAL POLISHED STEEL EFFECT - pack. 1Pc

Article	H mm	€/Pc
GIZCTAC 40/1	40	14,27

END CAPS R / L - EDGE COVER - VARNISHED METAL POLISHED STEEL EFFECT - pack. 2Pcs (1 R + 1 L)

Article	H mm	€/pack.
TPZCTAC 40/1	40	28,54

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL BRUSHED STAINLESS ST. EFFECT - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTACS 40/1	40 x 20	14,70
REZCTACS 40/1	40 x 20	14,70

JOINT - EDGE COVER

VARNISHED METAL BRUSHED STAINLESS ST. EFFECT - pack. 1Pc

Article	H mm	€/Pc
GIZCTACS 40/1	40	14,27

END CAPS R / L - EDGE COVER - VARNISHED METAL BRUSHED STAINLESS ST. EFFECT - pack. 2Pcs (1 R + 1 L)

Article	H mm	€/pack.
TPZCTACS 40/1	40	28,54

STEEL AISI 304/1.4301-V2A - FLUSH CORNERS

INTERNAL/EXTERNAL CORNER

FLUSH PRE-WELDED - POLISHED STEEL EFFECT - pack. 1Pc

Article	HxL mm	€/Pc
RIAC 40/1	40 x 50	23,39
REAC 40/1	40 x 50	23,39

INTERNAL/EXTERNAL CORNER

FLUSH PRE-WELDED - BRUSHED STAINLESS STEEL - pack. 1Pc

Article	HxL mm	€/Pc
RIACS 40/1	40 x 50	24,78
REACS 40/1	40 x 50	24,78

NEWS
KALEIDOS

SKIRTING 40 made in anodized, polished and brushed aluminium in height 40 mm. Available with or without adhesive. Superior aesthetic quality and easy to lay, it is ideal for all public and private environments. Can be used with all types of flooring. In order to facilitate and to perfect the laying process, internal and external angles, plugs and junctions are recommended. Please contact the technical department for informations concerning the skirting bending radius.

SKIRTING 40

ANODIZED AND VARNISHED ALUMINIUM



ANODIZED SILVER ALUMINIUM thermo packed

bar length 2 lm - pack. 40 Pcs - 80 lm

Article	H mm	€/lm	€/Pc
BTA 40A	40	8,69	17,38
BTA 40	40	7,59	15,18

"A" at the end of the product code = Item with adhesive

VARNISHED SEMIGLOSSY WHITE ALUMINIUM thermo packed

bar length 2 lm - pack. 40 Pcs - 80 lm

Article	H mm	€/lm	€/Pc
BTA 40-01A	40	10,43	20,86
BTA 40-01	40	9,12	18,24

"A" at the end of the product code = Item with adhesive



STONE LINE ALUMINIUM thermo packed

bar length 2 lm - pack. 40 Pcs - 80 lm

Article	H mm	€/lm	€/Pc
BTA 40-SL01A	40	13,59	27,18
BTA 40-SL01	40	11,85	23,70
BTA 40-SL05A	40	13,59	27,18
BTA 40-SL05	40	11,85	23,70
BTA 40-SL08A	40	13,59	27,18
BTA 40-SL08	40	11,85	23,70
BTA 40-SL18A	40	13,59	27,18
BTA 40-SL18	40	11,85	23,70

"A" at the end of the product code = Item with adhesive

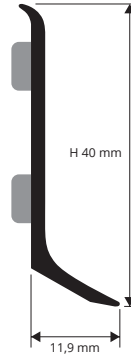
VARNISHED SEMIGLOSSY WHITE ALUMINIUM thermo packed

bar length 2 lm - pack. 40 Pcs - 80 lm

Article	H mm	€/lm	€/Pc
BTA 40-EYP01A	40	10,43	20,86
BTA 40-EYP01	40	9,12	18,24
BTA 40-EYP11A	40	10,43	20,86
BTA 40-EYP11	40	9,12	18,24

"A" at the end of the product code = Item with adhesive

BT... 40/40A
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



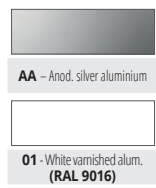
1. Choose the "SKIRTING 40" also choose with or without adhesive.
2. Cut the profile to the required length, taking care to calculate the width of the inside-outside corner joints.
3. For the self-adhesive version, the surface must be smooth, grease-free and not porous. It is not recommended for plaster and mortar surfaces (version without adhesive is better, using fast-setting acrylic silicone which is suitable for fixing aluminium to mortar - plaster, etc.).
4. Use the corner linking elements-joints and right and left end caps to facilitate laying.

USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL



COLOURS

KALEIDOS



STONE LINE



EASY LINE



CORNERS, END CAPS AND JOINTS

VARNISHED METAL and VARNISHED PLASTIC

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL ANODIZED - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTAA 40/1	40 x 20	7,09
REZCTAA 40/1	40 x 20	7,09

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL SEMIGLOSSY WHITE - pack. 1Pc

Article	HxL mm	€/Pc
RIZCT01 40/1	40 x 20	14,27
REZCT01 40/1	40 x 20	14,27

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL STONE LINE - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTA 40-SL.../1	40 x 20	18,55
REZCTA 40-SL.../1	40 x 20	18,55

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL EASY LINE - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTA 40-EYP.../1	40 x 20	14,27
REZCTA 40-EYP.../1	40 x 20	14,27

JOINT - EDGE COVER

VARNISHED METAL ANODIZED - pack. 1Pc

Article	H mm	€/Pc
GIZCTAA 40/1	40	7,09

JOINT - EDGE COVER

VARNISHED METAL SEMIGLOSSY WHITE - pack. 1Pc

Article	H mm	€/Pc
GIZCT01 40/1	40	14,27

JOINT - EDGE COVER

VARNISHED METAL STONE LINE - pack. 1Pc

Article	H mm	€/Pc
GIZCTA 40-SL.../1	40	18,55

JOINT - EDGE COVER

VARNISHED METAL EASY LINE - pack. 1Pc

Article	H mm	€/Pc
GIZCTA 40-EYP.../1	40	14,27

END CAPS R / L - EDGE COVER

VARNISHED METAL ANODIZED - pack. 2Pcs (1 R + 1 L)

Article	H mm	€/pack.
TPZCTAA 40/1	40	14,17

END CAPS R / L - EDGE COVER

VARNISHED METAL SEMIGLOSSY WHITE - pack. 2Pcs (1 R + 1 L)

Article	H mm	€/pack.
TPZCT01 40/1	40	28,54

END CAPS R / L - EDGE COVER

VARNISHED METAL STONE LINE - pack. 2Pcs (1 R + 1 L)

Article	H mm	€/pack.
TPZCTA 40-SL.../1	40	37,09

END CAPS R / L - EDGE COVER

VARNISHED METAL EASY LINE - pack. 2Pcs (1 R + 1 L)

Article	H mm	€/pack.
TPZCTA 40-EYP.../1	40	28,54



INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED PLASTIC ANODIZED - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTAA 40/1	40 x 20	4,63
RECTAA 40/1	40 x 20	4,63

JOINT - EDGE COVER

VARNISHED PLASTIC ANODIZED - pack. 1Pc

Article	H mm	€/Pc
GICTAA 40/1	40	4,63

END CAPS R / L - EDGE COVER

VARNISHED PLASTIC ANODIZED - pack. 2Pcs (1 R + 1 L)

Article	H mm	€/pack.
TPCTAA 40/1	40	9,26

© 2020 All rights reserved by Progress Profiles. Printed in Italy

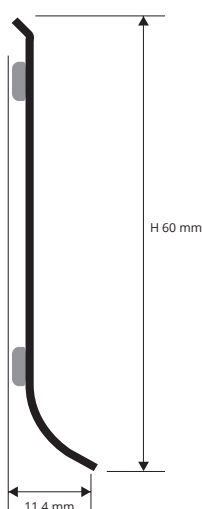
SKIRTING
BOARDS

SKIRTING 60

POLISHED and Brushed
STAINLESS STEEL AISI 304/1.4301-V2A

SKIRTING 60 made in stainless steel AISI 304/1.4301-V2A in height 60 mm. Available with or without adhesive. Superior aesthetic quality, extremely strong and easy to lay, it is ideal for all public and private environments that require high standards of hygiene and image. Used increasingly more often in contrast combinations with wood, carpeted floors, etc. for an unmistakable hi-tech effect. In order to facilitate and to perfect the laying process, internal and external angles, plugs and junctions are recommended.

BTAC/S 60/60A
scale 1:2



POLISHED STAINLESS STEEL AISI 304/1.4301-V2
with protective film - bar length 2 lm - pack. 25 Pcs - 50 lm

Article	H mm	€/lm	€/Pc
BTAC 60A	60	15,34	30,68
BTAC 60	60	12,50	25,00

"A" at the end of the product code = Item with adhesive

Brushed STAINLESS STEEL AISI 304/1.4301-V2A
with protective film - bar length 2 lm - pack. 25 Pcs - 50 lm

Article	H mm	€/lm	€/Pc
BTACS 60A	60	18,14	36,28
BTACS 60	60	15,73	31,46

"A" at the end of the product code = Item with adhesive

SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS

EXAMPLES OF LAYING



LAYING INSTRUCTIONS

1. Choose the "SKIRTING 60" also choose with or without adhesive. 2. Cut the profile to the required length, taking care to calculate the width of the inside-outside corner joints. 3. For the self-adhesive version, the surface must be smooth, grease-free and not porous. It is not recommended for plaster and mortar surfaces (version without adhesive is better, using fast-setting acrylic silicone which is suitable for fixing aluminium to mortar - plaster, etc.). 4. Use the corner linking elements-joints and right and left end caps to facilitate laying.

COLOURS



USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL



CORNERS, END CAPS AND JOINTS

STEEL and VARNISHED METAL

EDGE COVER VARNISHED METAL



RIZCT... 60/1
internal corner



REZCT... 60/1
external corner



GIZCT... 60/1
joint



TPZCT... 60/1
end caps

PRE-WELDED



RI... 60/1
internal corner



RE... 60/1
external corner

VARNISHED METAL - EDGE COVER CORNERS

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL POLISHED STEEL EFFECT - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTAC 60/1	60 x 20	14,70
REZCTAC 60/1	60 x 20	14,70

JOINT - EDGE COVER

VARNISHED METAL POLISHED STEEL EFFECT - pack. 1Pc

Article	H mm	€/Pc
GIZCTAC 60/1	60	14,27

END CAPS R / L - EDGE COVER - VARNISHED METAL POLISHED STEEL EFFECT - pack. 2Pcs (1 R + 1 L)

Article	H mm	€/pack.
TPZCTAC 60/1	60	28,54

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL BRUSHED STAINLESS ST. EFFECT - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTACS 60/1	60 x 20	14,70
REZCTACS 60/1	60 x 20	14,70

JOINT - EDGE COVER

VARNISHED METAL BRUSHED STAINLESS ST. EFFECT - pack. 1Pc

Article	H mm	€/Pc
GIZCTACS 60/1	60	14,27

END CAPS R / L - EDGE COVER - VARNISHED METAL BRUSHED STAINLESS ST. EFFECT - pack. 2Pcs (1 R + 1 L)

Article	H mm	€/pack.
TPZCTACS 60/1	60	28,54

STEEL AISI 304/1.4301-V2A - FLUSH CORNERS

INTERNAL/EXTERNAL CORNER

FLUSH PRE-WELDED - POLISHED STEEL EFFECT - pack. 1Pc

Article	HxL mm	€/Pc
RIAC 60/1	60 x 50	25,01
REAC 60/1	60 x 50	25,01

INTERNAL/EXTERNAL CORNER

FLUSH PRE-WELDED - BRUSHED STAINLESS STEEL - pack. 1Pc

Article	HxL mm	€/Pc
RIACS 60/1	60 x 50	26,41
REACS 60/1	60 x 50	26,41

SKIRTING 60 made in anodized, polished and brushed aluminium in height 60 mm. Available with or without adhesive. Superior aesthetic quality and easy to lay, it is ideal for all public and private environments. Can be used with all types of flooring. In order to facilitate and to perfect the laying process, internal and external angles, plugs and junctions are recommended. Please contact the technical department for informations concerning the skirting bending radius.

SKIRTING 60

ANODIZED AND VARNISHED ALUMINIUM



ANODIZED SILVER ALUMINIUM thermo packed

bar length 2 lm - pack. 40 Pcs - 80 lm

Article	H mm	€/lm	€/Pc
BTAA 60A	60	11,39	22,78
BTAA 60	60	9,32	18,64

"A" at the end of the product code = Item with adhesive

VARNISHED SEMIGLOSSY WHITE ALUMINIUM thermo packed

bar length 2 lm - pack. 40 Pcs - 80 lm

Article	H mm	€/lm	€/Pc
BTA 60-01A	60	13,66	27,32
BTA 60-01	60	11,18	22,36

"A" at the end of the product code = Item with adhesive



STONE LINE ALUMINIUM thermo packed

bar length 2 lm - pack. 40 Pcs - 80 lm

Article	H mm	€/lm	€/Pc
BTA 60-SL01A	60	17,76	35,52
BTA 60-SL01	60	14,53	29,06
BTA 60-SL05A	60	17,76	35,52
BTA 60-SL05	60	14,53	29,06
BTA 60-SL08A	60	17,76	35,52
BTA 60-SL08	60	14,53	29,06
BTA 60-SL18A	60	17,76	35,52
BTA 60-SL18	60	14,53	29,06

"A" at the end of the product code = Item with adhesive

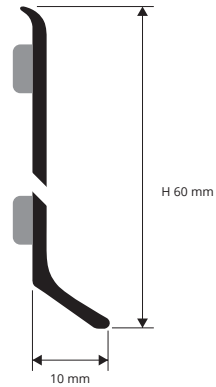
VARNISHED SEMIGLOSSY WHITE ALUMINIUM thermo packed

bar length 2 lm - pack. 40 Pcs - 80 lm

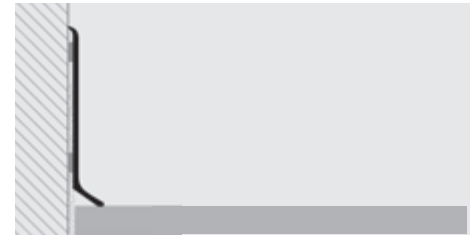
Article	H mm	€/lm	€/Pc
BTA 60-EYP01A	60	13,66	27,32
BTA 60-EYP01	60	11,18	22,36
BTA 60-EYP11A	60	13,66	27,32
BTA 60-EYP11	60	11,18	22,36

"A" at the end of the product code = Item with adhesive

BT... 60/60A



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



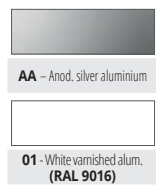
1. Choose the "SKIRTING 60" also choose with or without adhesive.
2. Cut the profile to the required length, taking care to calculate the width of the inside-outside corner joints.
3. For the self-adhesive version, the surface must be smooth, grease-free and not porous. It is not recommended for plaster and mortar surfaces (version without adhesive is better, using fast-setting acrylic silicone which is suitable for fixing aluminium to mortar - plaster, etc.).
4. Use the corner linking elements-joints and right and left end caps to facilitate laying.

USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL



COLOURS

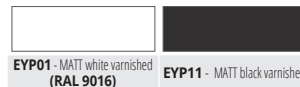
KALEIDOS



STONE LINE



EASY LINE



CORNERS, END CAPS AND JOINTS

VARNISHED METAL and VARNISHED PLASTIC

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL ANODIZED - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTAA 60/1	60 x 20	7,09
REZCTAA 60/1	60 x 20	7,09

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL SEMIGLOSSY WHITE - pack. 1Pc

Article	HxL mm	€/Pc
RIZCT01 60/1	60 x 20	14,27
REZCT01 60/1	60 x 20	14,27

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL STONE LINE - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTA 60-SL.../1	60 x 20	18,55
REZCTA 60-SL.../1	60 x 20	18,55

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL EASY LINE - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTA 60-EYP.../1	60 x 20	14,27
REZCTA 60-EYP.../1	60 x 20	14,27

JOINT - EDGE COVER

VARNISHED METAL ANODIZED - pack. 1Pc

Article	H mm	€/Pc
GIZCTAA 60/1	60	7,09

JOINT - EDGE COVER

VARNISHED METAL SEMIGLOSSY WHITE - pack. 1Pc

Article	H mm	€/Pc
GIZCT01 60/1	60	14,27

JOINT - EDGE COVER

VARNISHED METAL STONE LINE - pack. 1Pc

Article	H mm	€/Pc
GIZCTA 60-SL.../1	60	18,55

JOINT - EDGE COVER

VARNISHED METAL EASY LINE - pack. 1Pc

Article	H mm	€/Pc
GIZCTA 60-EYP.../1	60	14,27

END CAPS R / L - EDGE COVER

VARNISHED METAL ANODIZED - pack. 2Pcs (1R + 1L)

Article	H mm	€/pack.
TPZCTAA 60/1	60	14,17

END CAPS R / L - EDGE COVER

VARNISHED METAL SEMIGLOSSY WHITE - pack. 2Pcs (1R + 1L)

Article	H mm	€/pack.
TPZCT01 60/1	60	28,54

END CAPS R / L - EDGE COVER

VARNISHED METAL STONE LINE - pack. 2Pcs (1R + 1L)

Article	H mm	€/pack.
TPZCTA 60-SL.../1	60	37,09

END CAPS R / L - EDGE COVER

VARNISHED METAL EASY LINE - pack. 2Pcs (1R + 1L)

Article	H mm	€/pack.
TPZCTA 60-EYP.../1	60	28,54

METAL EDGE COVER



PLASTIC EDGE COVER



INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED PLASTIC ANODIZED - pack. 1Pc

Article	HxL mm	€/Pc
RICTAA 60/1	60 x 20	4,63
RECTAA 60/1	60 x 20	4,63

JOINT - EDGE COVER

VARNISHED PLASTIC ANODIZED - pack. 1Pc

Article	H mm	€/Pc
GICTAA 60/1	60	4,63

END CAPS R / L - EDGE COVER

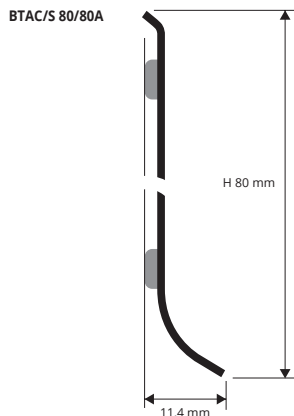
VARNISHED PLASTIC ANODIZED - pack. 2Pcs (1R + 1L)

Article	H mm	€/pack.
TPCTAA 60/1	60	9,26

SKIRTING 80

POLISHED AND BRUSHED
STAINLESS STEEL AISI 304/1.4301-V2A

SKIRTING 80 made in stainless steel AISI 304/1.4301-V2A in height 80 mm. Available with or without adhesive. Superior aesthetic quality, extremely strong and easy to lay, it is ideal for all public and private environments that require high standards of hygiene and image. Used increasingly more often in contrast combinations with wood, carpeted floors, etc. for an unmistakable hi-tech effect. In order to facilitate and to perfect the laying process, internal and external angles, plugs and junctions are recommended.



EXAMPLES OF LAYING



POLISHED STAINLESS STEEL AISI 304/1.4301-V2
with protective film - bar length 2 lm - pack. 25 Pcs - 50 lm

Article	H mm	€/lm	€/Pc
BTAC 80A	80	19,88	39,76
BTAC 80	80	17,76	35,52

"A" at the end of the product code = Item with adhesive



Brushed STAINLESS STEEL AISI 304/1.4301-V2A
with protective film - bar length 2 lm - pack. 25 Pcs - 50 lm

Article	H mm	€/lm	€/Pc
BTACS 80A	80	22,70	45,40
BTACS 80	80	20,98	41,96

"A" at the end of the product code = Item with adhesive

SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS

LAYING INSTRUCTIONS

1. Choose the "SKIRTING 80" also choose with or without adhesive. 2. Cut the profile to the required length, taking care to calculate the width of the inside-outside corner joints. 3. For the self-adhesive version, the surface must be smooth, grease-free and not porous. It is not recommended for plaster and mortar surfaces (version without adhesive is better, using fast-setting acrylic silicone which is suitable for fixing aluminium to mortar - plaster, etc.). 4. Use the corner linking elements-joints and right and left end caps to facilitate laying.

COLOURS



USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL



CORNERS, END CAPS AND JOINTS

STEEL and VARNISHED METAL

EDGE COVER VARNISHED METAL



RIZCT... 80/1
internal corner



REZCT... 80/1
external corner



GIZCT... 80/1
joint



TPZCT... 80/1
end caps

PRE-WELDED



RI... 80/1
internal corner



RE... 80/1
external corner

VARNISHED METAL - EDGE COVER CORNERS

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL POLISHED STEEL EFFECT - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTAC 80/1	80 x 20	14,70
REZCTAC 80/1	80 x 20	14,70

JOINT - EDGE COVER

VARNISHED METAL POLISHED STEEL EFFECT - pack. 1Pc

Article	H mm	€/Pc
GIZCTAC 80/1	80	14,27

END CAPS R / L - EDGE COVER - VARNISHED METAL POLISHED STEEL EFFECT - pack. 2Pcs (1 R + 1 L)

Article	H mm	€/pack.
TPZCTAC 80/1	80	28,54

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL BRUSHED STAINLESS ST. EFFECT - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTACS 80/1	80 x 20	14,70
REZCTACS 80/1	80 x 20	14,70

JOINT - EDGE COVER

VARNISHED METAL BRUSHED STAINLESS ST. EFFECT - pack. 1Pc

Article	H mm	€/Pc
GIZCTACS 80/1	80	14,27

END CAPS R / L - EDGE COVER - VARNISHED METAL BRUSHED STAINLESS ST. EFFECT - pack. 2Pcs (1 R + 1 L)

Article	H mm	€/pack.
TPZCTACS 80/1	80	28,54

STEEL AISI 304/1.4301-V2A - FLUSH CORNERS

INTERNAL/EXTERNAL CORNER

FLUSH PRE-WELDED - POLISHED STEEL EFFECT - pack. 1Pc

Article	HxL mm	€/Pc
RIAC 80/1	80 x 50	27,97
REAC 80/1	80 x 50	27,97

INTERNAL/EXTERNAL CORNER

FLUSH PRE-WELDED - BRUSHED STAINLESS STEEL - pack. 1Pc

Article	HxL mm	€/Pc
RIACS 80/1	80 x 50	29,36
REACS 80/1	80 x 50	29,36

NEWS
KALEIDOS

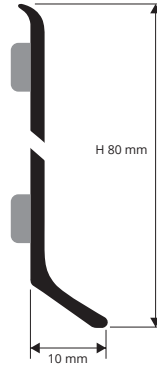
SKIRTING 80 made in anodized, polished and brushed aluminium in height 80 mm. Available with or without adhesive. Superior aesthetic quality and easy to lay, it is ideal for all public and private environments. Can be used with all types of flooring. In order to facilitate and to perfect the laying process, internal and external angles, plugs and junctions are recommended. Please contact the technical department for informations concerning the skirting bending radius.

SKIRTING 80

ANODIZED AND VARNISHED ALUMINIUM



BT... 80/80A



ANODIZED SILVER ALUMINIUM thermo packed

bar length 2 lm - pack. 30 Pcs - 60 lm

Article	H mm	€/lm	€/Pc
BTAA 80A	80	14,02	28,04
BTAA 80	80	11,87	23,74

"A" at the end of the product code = Item with adhesive

VARNISHED SEMIGLOSSY WHITE ALUMINIUM thermo packed

bar length 2 lm - pack. 30 Pcs - 60 lm

Article	H mm	€/lm	€/Pc
BTA 80-01A	80	16,82	33,64
BTA 80-01	80	14,27	28,54

"A" at the end of the product code = Item with adhesive

STONE LINE ALUMINIUM thermo packed

bar length 2 lm - pack. 30 Pcs - 60 lm

Article	H mm	€/lm	€/Pc
BTA 80-SL01A	80	21,33	42,66
BTA 80-SL01	80	18,55	37,1
BTA 80-SL05A	80	21,33	42,66
BTA 80-SL05	80	18,55	37,1
BTA 80-SL08A	80	21,33	42,66
BTA 80-SL08	80	18,55	37,1
BTA 80-SL18A	80	21,33	42,66
BTA 80-SL18	80	18,55	37,1

"A" at the end of the product code = Item with adhesive

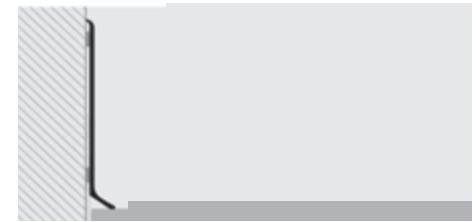
VARNISHED SEMIGLOSSY WHITE ALUMINIUM thermo packed

bar length 2 lm - pack. 30 Pcs - 60 lm

Article	H mm	€/lm	€/Pc
BTA 80-EYP01A	80	16,82	33,64
BTA 80-EYP01	80	14,27	28,54
BTA 80-EYP11A	80	16,82	33,64
BTA 80-EYP11	80	14,27	28,54

"A" at the end of the product code = Item with adhesive

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



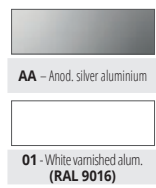
1. Choose the "SKIRTING 80" also choose with or without adhesive.
2. Cut the profile to the required length, taking care to calculate the width of the inside-outside corner joints.
3. For the self-adhesive version, the surface must be smooth, grease-free and not porous. It is not recommended for plaster and mortar surfaces (version without adhesive is better, using fast-setting acrylic silicone which is suitable for fixing aluminium to mortar - plaster, etc.).
4. Use the corner linking elements-joints and right and left end caps to facilitate laying.

USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL



COLOURS

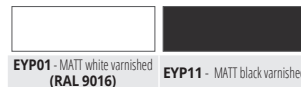
KALEIDOS



STONE LINE



EASY LINE



CORNERS, END CAPS AND JOINTS

VARNISHED METAL and VARNISHED PLASTIC

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL ANODIZED - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTAA 80/1	80 x 20	7,09
REZCTAA 80/1	80 x 20	7,09

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL SEMIGLOSSY WHITE - pack. 1Pc

Article	HxL mm	€/Pc
RIZCT01 80/1	80 x 20	14,27
REZCT01 80/1	80 x 20	14,27

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL STONE LINE - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTA 80-SL.../1	80 x 20	18,55
REZCTA 80-SL.../1	80 x 20	18,55

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL EASY LINE - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTA 80-EYP.../1	80 x 20	14,27
REZCTA 80-EYP.../1	80 x 20	14,27

JOINT - EDGE COVER

VARNISHED METAL ANODIZED - pack. 1Pc

Article	H mm	€/Pc
GIZCTAA 80/1	80	7,09

JOINT - EDGE COVER

VARNISHED METAL SEMIGLOSSY WHITE - pack. 1Pc

Article	H mm	€/Pc
GIZCT01 80/1	80	14,27

JOINT - EDGE COVER

VARNISHED METAL STONE LINE - pack. 1Pc

Article	H mm	€/Pc
GIZCTA 80-SL.../1	80	18,55

JOINT - EDGE COVER

VARNISHED METAL EASY LINE - pack. 1Pc

Article	H mm	€/Pc
GIZCTA 80-EYP.../1	80	14,27

END CAPS R / L - EDGE COVER

VARNISHED METAL ANODIZED - pack. 2Pcs (1 R + 1 L)

Article	H mm	€/pack.
TPZCTAA 80/1	80	14,17

END CAPS R / L - EDGE COVER

VARNISHED METAL SEMIGLOSSY WHITE - pack. 2Pcs (1 R + 1 L)

Article	H mm	€/pack.
TPZCT01 80/1	80	28,54

END CAPS R / L - EDGE COVER

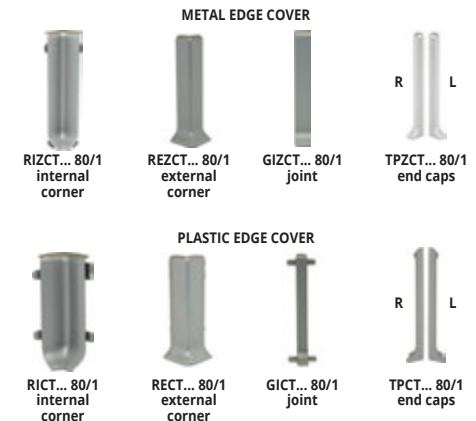
VARNISHED METAL STONE LINE - pack. 2Pcs (1 R + 1 L)

Article	H mm	€/pack.
TPZCTA 80-SL.../1	80	37,09

END CAPS R / L - EDGE COVER

VARNISHED METAL EASY LINE - pack. 2Pcs (1 R + 1 L)

Article	H mm	€/pack.
TPZCTA 80-EYP.../1	80	28,54



INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED PLASTIC ANODIZED - pack. 1Pc

Article	HxL mm	€/Pc
RICTAA 80/1	80 x 20	4,63
RECTAA 80/1	80 x 20	4,63

JOINT - EDGE COVER

VARNISHED PLASTIC ANODIZED - pack. 1Pc

Article	H mm	€/Pc
GICTAA 80/1	80	4,63

END CAPS R / L - EDGE COVER

VARNISHED PLASTIC ANODIZED - pack. 2Pcs (1 R + 1 L)

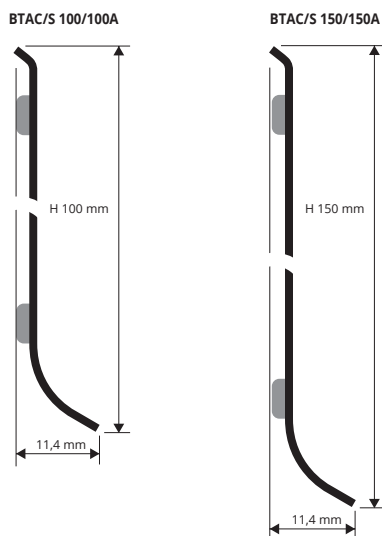
Article	H mm	€/pack.
TPCTAA 80/1	80	9,26

SKIRTING
BOARDS

SKIRTING 100 SKIRTING 150

POLISHED AND BRUSHED
STAINLESS STEEL AISI 304/1.4301-V2A

SKIRTING 100 and **SKIRTING 150** made in stainless steel AISI 304/1.4301-V2A in height 100 and 150 mm. Available with or without adhesive. Superior aesthetic quality, extremely strong and easy to lay, it is ideal for all public and private environments that require high standards of hygiene and image. Used increasingly more often in contrast combinations with wood, carpeted floors, etc. for an unmistakable hi-tech effect. In order to facilitate and to perfect the laying process, internal and external angles, plugs and junctions are recommended.



POLISHED STAINLESS STEEL AISI 304/1.4301-V2 - H 100
with protective film - bar length 2 lm - pack. 20 Pcs - 40 lm

Article	H mm	€/lm	€/Pc
BTAC 100A	100	22,10	44,20
BTAC 100	100	19,88	39,76

"A" at the end of the product code = Item with adhesive

Brushed STAINLESS STEEL AISI 304/1.4301-V2A - H 100
with protective film - bar length 2 lm - pack. 20 Pcs - 40 lm

Article	H mm	€/lm	€/Pc
BTACS 100A	100	23,81	47,62
BTACS 100	100	21,97	43,94

"A" at the end of the product code = Item with adhesive

POLISHED STAINLESS STEEL AISI 304/1.4301-V2 - H 150
with protective film - bar length 2 lm - pack. 20 Pcs - 40 lm

Article	H mm	€/lm	€/Pc
BTAC 150A	150	31,39	62,78
BTAC 150	150	29,46	58,92

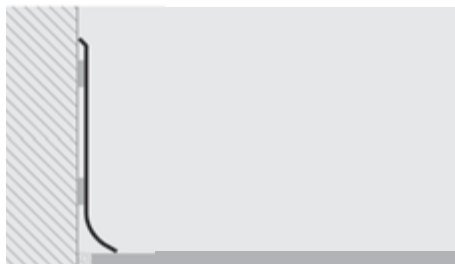
"A" at the end of the product code = Item with adhesive

Brushed STAINLESS STEEL AISI 304/1.4301-V2A - H 150
with protective film - bar length 2 lm - pack. 20 Pcs - 40 lm

Article	H mm	€/lm	€/Pc
BTACS 150A	150	33,31	66,62
BTACS 150	150	31,00	62,00

"A" at the end of the product code = Item with adhesive

EXAMPLES OF LAYING



LAYING INSTRUCTIONS

1. Choose the "SKIRTING 100 -150" also choose with or without adhesive. 2. Cut the profile to the required length, taking care to calculate the width of the inside-outside corner joints. 3. For the self-adhesive version, the surface must be smooth, grease-free and not porous. It is not recommended for plaster and mortar surfaces (version without adhesive is better, using fast-setting acrylic silicone which is suitable for fixing aluminium to mortar - plaster, etc.). 4. Use the corner linking elements-joints and right and left end caps to facilitate laying.

USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL



COLOURS

	
AC - Polished stainless steel AISI 304/1.4301-V2A	ACS - Brushed stainless steel AISI 304/1.4301-V2A

CORNERS, END CAPS AND JOINTS

STEEL and VARNISHED METAL

EDGE COVER VARNISHED METAL



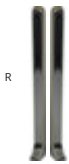
RIZCT... 100/1
internal corner



REZCT... 100/1
external corner



GIZCT... 100/1
joint



TPZCT... 100/1
end caps

STEEL PRE-WELDED

RI... 100/1 / 150/1
internal corner



RE... 100/1 / 150/1
external corner



VARNISHED METAL - EDGE COVER CORNERS - H 100

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL POLISHED STEEL EFFECT - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTAC 100/1	100 x 20	14,70
REZCTAC 100/1	100 x 20	14,70

JOINT - EDGE COVER

VARNISHED METAL POLISHED STEEL EFFECT - pack. 1Pc

Article	H mm	€/Pc
GIZCTAC 100/1	100	14,27

END CAPS R / L - EDGE COVER - VARNISHED METAL POLISHED
STEEL EFFECT - pack. 2Pcs (1 R + 1 L)

Article	H mm	€/pack.
TPZCTAC 100/1	100	28,54

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL BRUSHED STAINLESS ST. EFFECT - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTACS 100/1	100 x 20	14,70
REZCTACS 100/1	100 x 20	14,70

JOINT - EDGE COVER

VARNISHED METAL BRUSHED STAINLESS ST. EFFECT - pack. 1Pc

Article	H mm	€/Pc
GIZCTACS 100/1	100	14,27

END CAPS R / L - EDGE COVER - VARNISHED METAL BRUSHED
STAINLESS ST. EFFECT - pack. 2Pcs (1 R + 1 L)

Article	H mm	€/pack.
TPZCTACS 100/1	100	28,54

STEEL AISI 304/1.4301-V2A - FLUSH CORNERS - H 100

INTERNAL/EXTERNAL CORNER

FLUSH PRE-WELDED - POLISHED STEEL EFFECT - pack. 1Pc

Article	HxL mm	€/Pc
RIAC 100/1	100 x 50	30,90
REAC 100/1	100 x 50	30,90

INTERNAL/EXTERNAL CORNER

FLUSH PRE-WELDED - BRUSHED STAINLESS STEEL - pack. 1Pc

Article	HxL mm	€/Pc
RIACS 100/1	100 x 50	32,30
REACS 100/1	100 x 50	32,30

STEEL AISI 304/1.4301-V2A - FLUSH CORNERS - H 150

INTERNAL/EXTERNAL CORNER

FLUSH PRE-WELDED - POLISHED STEEL EFFECT - pack. 1Pc

Article	HxL mm	€/Pc
RIAC 150/1	150 x 50	46,60
REAC 150/1	150 x 50	46,60

INTERNAL/EXTERNAL CORNER

FLUSH PRE-WELDED - BRUSHED STAINLESS STEEL - pack. 1Pc

Article	HxL mm	€/Pc
RIACS 150/1	150 x 50	48,13
REACS 150/1	150 x 50	48,13

NEWS
KALEIDOS

SKIRTING 100 made in anodized, polished and brushed aluminium in height 100 mm. Available with or without adhesive. Superior aesthetic quality and easy to lay, it is ideal for all public and private environments. Can be used with all types of flooring.

In order to facilitate and to perfect the laying process, internal and external angles, plugs and junctions are recommended.
Please contact the technical department for informations concerning the skirting bending radius.

SKIRTING 100

ANODIZED AND VARNISHED ALUMINIUM



ANODIZED SILVER ALUMINIUM thermo packed
bar length 2 lm - pack. 20 Pcs - 40 lm

Article	H mm	€/lm	€/Pc
BTAA 100A	100	18,10	36,20
BTAA 100	100	15,69	31,38

*"A" at the end of the product code = Item with adhesive

VARNISHED SEMIGLOSSY WHITE ALUMINIUM thermo packed
bar length 2 lm - pack. 20 Pcs - 40 lm

Article	H mm	€/lm	€/Pc
BTA 100-01A	100	21,70	43,40
BTA 100-01	100	18,82	37,64

*"A" at the end of the product code = Item with adhesive



STONE LINE ALUMINIUM thermo packed
bar length 2 lm - pack. 20 Pcs - 40 lm

Article	H mm	€/lm	€/Pc
BTA 100-SL01A	100	28,20	56,4
BTA 100-SL01	100	24,46	48,92
BTA 100-SL05A	100	28,20	56,4
BTA 100-SL05	100	24,46	48,92
BTA 100-SL08A	100	28,20	56,4
BTA 100-SL08	100	24,46	48,92
BTA 100-SL18A	100	28,20	56,4
BTA 100-SL18	100	24,46	48,92

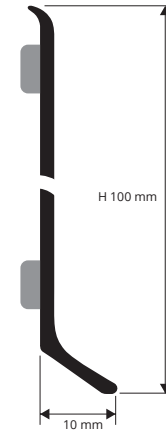
*"A" at the end of the product code = Item with adhesive

VARNISHED SEMIGLOSSY WHITE ALUMINIUM thermo packed
bar length 2 lm - pack. 20 Pcs - 40 lm

Article	H mm	€/lm	€/Pc
BTA 100-EYP01A	100	21,70	43,4
BTA 100-EYP01	100	18,82	37,64
BTA 100-EYP11A	100	21,70	43,4
BTA 100-EYP11	100	18,82	37,64

*"A" at the end of the product code = Item with adhesive

BT... 100/100A



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



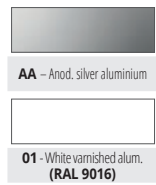
1. Choose the "SKIRTING 80" also choose with or without adhesive.
2. Cut the profile to the required length, taking care to calculate the width of the inside-outside corner joints.
3. For the self-adhesive version, the surface must be smooth, grease-free and not porous. It is not recommended for plaster and mortar surfaces (version without adhesive is better, using fast-setting acrylic silicone which is suitable for fixing aluminium to mortar - plaster, etc.).
4. Use the corner linking elements-joints and right and left end caps to facilitate laying.

USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL

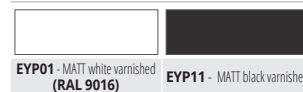


COLOURS

KALEIDOS



EASY LINE



CORNERS, END CAPS AND JOINTS

VARNISHED METAL and VARNISHED PLASTIC

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL ANODIZED - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTAA 100/1	100 x 20	7,09
REZCTAA 100/1	100 x 20	7,09

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL SEMIGLOSSY WHITE - pack. 1Pc

Article	HxL mm	€/Pc
RIZCT01 100/1	100 x 20	14,27
REZCT01 100/1	100 x 20	14,27

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL STONE LINE - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTA 100-SL.../1	100 x 20	18,55
REZCTA 100-SL.../1	100 x 20	18,55

INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED METAL EASY LINE - pack. 1Pc

Article	HxL mm	€/Pc
RIZCTA 100-EYP.../1	100 x 20	14,27
REZCTA 100-EYP.../1	100 x 20	14,27

JOINT - EDGE COVER

VARNISHED METAL ANODIZED - pack. 1Pc

Article	H mm	€/Pc
GIZCTAA 100/1	100	7,09

JOINT - EDGE COVER

VARNISHED METAL SEMIGLOSSY WHITE - pack. 1Pc

Article	H mm	€/Pc
GIZCT01 100/1	100	14,27

JOINT - EDGE COVER

VARNISHED METAL STONE LINE - pack. 1Pc

Article	H mm	€/Pc
GIZCTA 100-SL.../1	100	18,55

JOINT - EDGE COVER

VARNISHED METAL EASY LINE - pack. 1Pc

Article	H mm	€/Pc
GIZCTA 100-EYP.../1	100	14,27

END CAPS R / L - EDGE COVER

VARNISHED METAL ANODIZED - pack. 2Pcs (1R+1L)

Article	H mm	€/pack.
TPZCTAA 100/1	100	14,17

END CAPS R / L - EDGE COVER

VARNISHED METAL SEMIGLOSSY WHITE - pack. 2Pcs (1R+1L)

Article	H mm	€/pack.
TPZCT01 100/1	100	28,54

END CAPS R / L - EDGE COVER

VARNISHED METAL STONE LINE - pack. 2Pcs (1R+1L)

Article	H mm	€/pack.
TPZCTA 100-SL.../1	100	37,09

END CAPS R / L - EDGE COVER

VARNISHED METAL EASY LINE - pack. 2Pcs (1R+1L)

Article	H mm	€/pack.
TPZCTA 100-EYP.../1	100	28,54

METAL EDGE COVER



PLASTIC EDGE COVER



INTERNAL/EXTERNAL CORNER - EDGE COVER

VARNISHED PLASTIC ANODIZED - pack. 1Pc

Article	HxL mm	€/Pc
RICTAA 100/1	100 x 20	4,63
RECTAA 100/1	100 x 20	4,63

JOINT - EDGE COVER

VARNISHED PLASTIC ANODIZED - pack. 1Pc

Article	H mm	€/Pc
GICTAA 100/1	100	4,63

END CAPS R / L - EDGE COVER

VARNISHED PLASTIC ANODIZED - pack. 2Pcs (1R+1L)

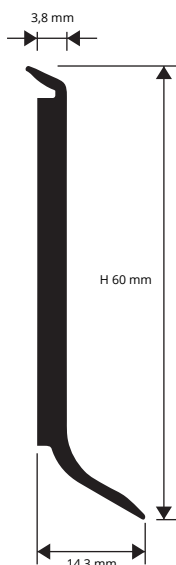
Article	H mm	€/pack.
TPCTAA 100/1	100	9,26

SKIRTING 6014

FOAMED VINYL RESIN

SKIRTING 6014 is a very light, stable and planar expanded vinyl resin profile, available in various colours. The profile is equipped with a flexible flange supporting the floor to ensure cleanliness and hygiene along the walls. The profile has good chemical resistance and can be fixed to the wall with PROBAND FIX, screws or nails. **SKIRTING 6014**, in expanded vinyl resin is suitable for any indoor floor.

BTEPR...

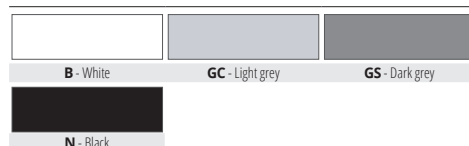


FOAMED VINYL RESIN
bar length 2,2 lm - pack. 25 Pcs - 55 lm

Article	H mm	€/lm	€/Pc
BTEPRB 6014	60	3,30	7,26
BTEPRN 6014	60	3,30	7,26
BTEPRGS 6014	60	3,30	7,26
BTEPRGC 6014	60	3,30	7,26

ARTICLES NOT FOR SALE SINGLY

COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

1. Choose "SKIRTING 6014 / 8014" according to the desired color. 2. Cut "SKIRTING 6014 / 8014" to the desired length. Laying with PROBAND FIX. 3. Carefully clean the substrate on which the profile will be laid from oil residues, grease and dirt in general. 4. On a dry surface, apply the PROBAND FIX. 5. Press the profile against the wall with proper pressure. 6. Laying with screws or nails.

USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL

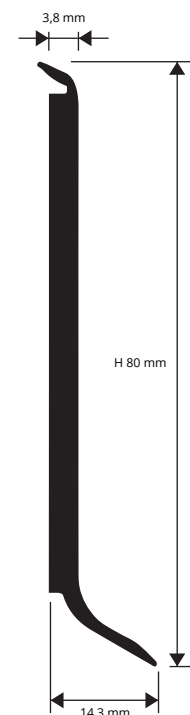


SKIRTING 8014

FOAMED VINYL RESIN

SKIRTING 8014 is a very light, stable and planar expanded vinyl resin profile, available in various colours. The profile is equipped with a flexible flange supporting the floor to ensure cleanliness and hygiene along the walls. The profile has good chemical resistance and can be fixed to the wall with PROBAND FIX, screws or nails. **SKIRTING 8014**, in expanded vinyl resin is suitable for any indoor floor.

BTEPR...

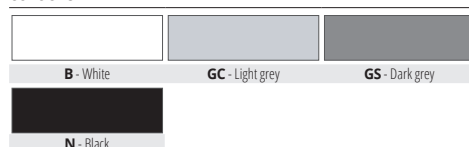


FOAMED VINYL RESIN
bar length 2,2 lm - pack. 25 Pcs - 55 lm

Article	H mm	€/lm	€/Pc
BTEPRB 8014	80	3,71	8,16
BTEPRN 8014	80	3,71	8,16
BTEPRGS 8014	80	3,71	8,16
BTEPRGC 8014	80	3,71	8,16

ARTICLES NOT FOR SALE SINGLY

COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

1. Choose "SKIRTING 6014 / 8014" according to the desired color. 2. Cut "SKIRTING 6014 / 8014" to the desired length. Laying with PROBAND FIX. 3. Carefully clean the substrate on which the profile will be laid from oil residues, grease and dirt in general. 4. On a dry surface, apply the PROBAND FIX. 5. Press the profile against the wall with proper pressure. 6. Laying with screws or nails.

USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL



NEWS

COVERSKIRTING ROUND is a vinyl resin profile coated with a vinyl resin film available in white, black, silver and different wood finishes. Thanks to its special section it can be used to cover ceramic skirting with a maximum height of 75 mm. The profile has good chemical resistance and can be fixed with PROBAND FIX. **COVERSKIRTING ROUND** in vinyl resin coated with vinyl resin film is suitable for any indoor environment.

COVERSKIRTING ROUND

VINYL RESIN COATED



VINYL RESIN COATED

bar length 2,5 ml - pack. 15 pz

Article	H mm	€/ml	€/Pc
BTCSKRB 90	90	7,16	17,90



VINYL RESIN COATED

bar length 2,5 ml - pack. 15 pz

Article	H mm	€/ml	€/Pc
BTCSKR... 90	90	7,36	18,40



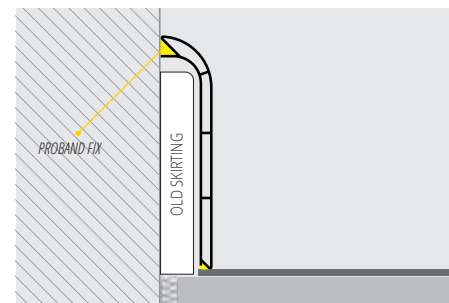
COLOURS

B - White	N - Black	AA - Alu. Anod. silver
29W	30W	34W

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

1. Choose "COVERSKIRTING ROUND" according to the desired color.
2. Cut "COVERSKIRTING ROUND" to the desired length.
3. Carefully clean the support on which the profile will be laid from residues of oils, grease and dirt in general.
4. Apply the Proband Fix to the profile grooves.
5. Press the profile against the surface to be covered by applying proper pressure.

USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL

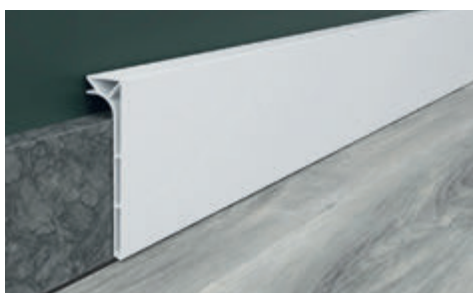


NEWS

COVERSKIRTING SQUARE is a vinyl resin profile coated with a vinyl resin film available in white, black, silver and different wood finishes. Thanks to its special section it can be used to cover ceramic skirting with a maximum height of 75 mm. The profile has good chemical resistance and can be fixed with PROBAND FIX. **COVERSKIRTING SQUARE** in vinyl resin coated with vinyl resin film is suitable for any indoor environment.

COVERSKIRTING SQUARE

VINYL RESIN COATED



VINYL RESIN COATED

bar length 2,5 ml - pack. 15 pz

Article	H mm	€/ml	€/Pc
BTCSKSQB 90	90	7,16	17,90



VINYL RESIN COATED

bar length 2,5 ml - pack. 15 pz

Article	H mm	€/ml	€/Pc
BTCSKSQ... 90	90	7,36	18,40



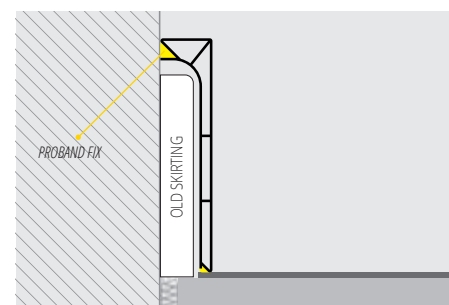
COLOURS

B - White	N - Black	AA - Alu. Anod. silver
29W	30W	34W

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

1. Choose "COVERSKIRTING SQUARE" according to the desired color.
2. Cut "COVERSKIRTING SQUARE" to the desired length.
3. Carefully clean the support on which the profile will be laid from residues of oils, grease and dirt in general.
4. Apply the Proband Fix to the profile grooves.
5. Press the profile against the surface to be covered by applying proper pressure.

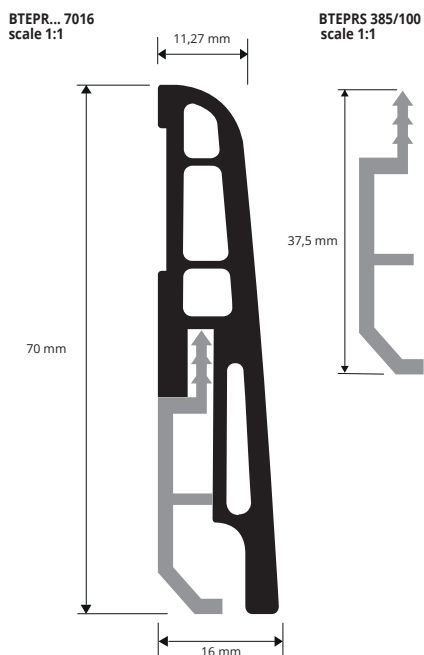
USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL



SKIRTING 7016

FOAMED VINYL RESIN

SKIRTING 7016 is a vinyl resin foam profile with a height of 70 mm. available wooden finishes and finishes in solid colour that could be matched with the PROINSERT SYSTEM's profiles. The profile, suitable like skirting for floating and glued wood floor, laminate and LVT, could be laid with suitable adhesive, nails, screws or using the pre-punched support fixed to the wall with screws every 57 cm. Its special section, that allows to cover a 16 mm perimetral joint, and wide range of finishes make it a very requested, elegant and economic skirting profile.



FOAMED VINYL RESIN (wood finishes - black - white and silver)
Length = 2,5 m - Pack 20 pcs - 50 lm

Article	H mm	€/lm	€/pc
BTEPR... 7016	70	4,78	11,95



SUPPORT / FIXING CLIP - PLASTIC
support Length 5 cm

Article	H mm	€/pack.
BTEPRS 385/100	37,5	13,06

Order the SUPPORT and choose the SKIRTING in the desired finish.

USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL



IN/EXTERNAL CORNERS and END CAPS KIT
(wood finishes - black - white and silver)

Article	H mm	€/KIT
KIT BTEPR ...7016I	70	12,04
KIT BTEPR ...7016E	70	12,04



KIT BTEPR...7016I
INTERNAL CORNER KIT



KIT BTEPR...7016E
EXTERNAL CORNER KIT



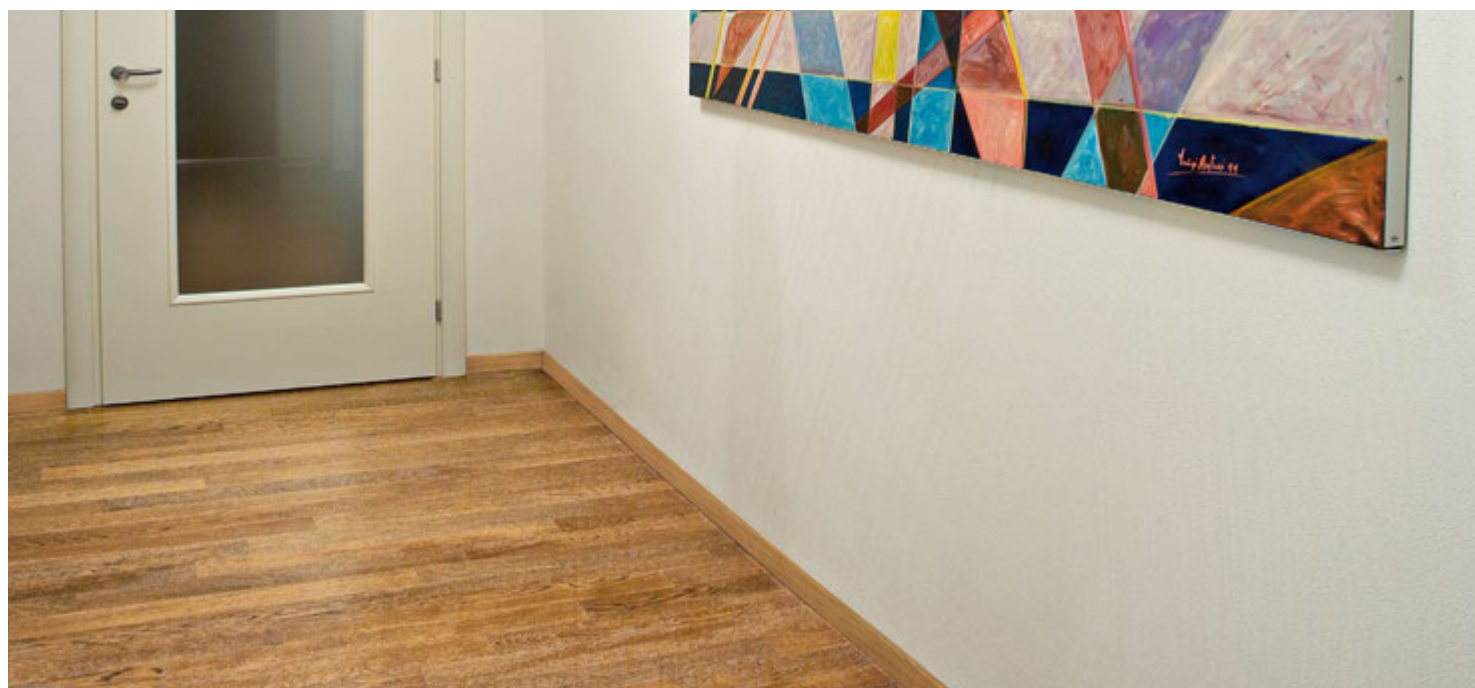
EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

1. Choose "Skirting 7016" in the desired finish. 2. Fix the pre-punched support to the wall with screws every 50 cm. 3. Attach the profile to the support applying low pressure. 4. Alternatively fix the profile using a suitable fast adhesive, nails or screws

COLOURS

(For a precise assessment of colours request the wood finishes sample range)

© 2020 All rights reserved by Progress Profiles. Printed in Italy



SKIRTING 7011 is a vinyl resin profile with a height of 70 mm x 10,5 mm, available in wooden finishes and finishes standard colours that could be matched with the PROINSERT SYSTEM's profiles. Suitable as Basebord for floating and glued wood floor, laminate and LVT, could be laid with suitable adhesive, or else with nails .

SKIRTING 7011

VINYL RESIN



FOAMED VINYL RESIN (wood finishes - black - white and silver)
Length = 2,5 m - Pack 20 pcs - 50 lm

Article	H mm	€/lm	€/pc
BTEPR... 7011	70	4,56	11,40

IN/EXTERNAL CORNERS and END CAPS KIT
(wood finishes - black - white and silver)

Article	H mm	€/KIT
KIT BTEPR ...7011I	70	10,69
KIT BTEPR ...7011E	70	10,69

USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL



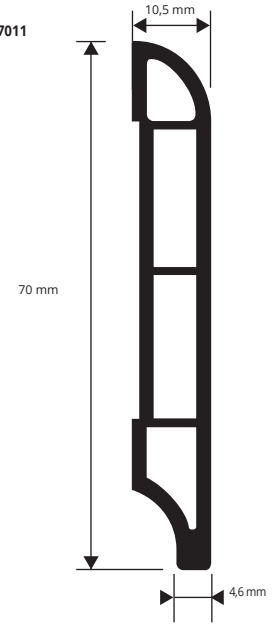
KIT BTEPR...7011I
INTERNAL CORNER KIT



KIT BTEPR...7011E
EXTERNAL CORNER KIT



BTEPR... 7011
scale 1:1

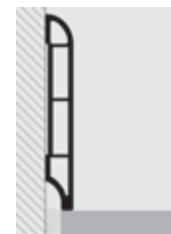


COLOURS

(For a precise assessment of colours request the wood finishes sample range)

04W - Dark beech	05W - Light oak	21W - Powder Oak	29W - White oak	30W - Gray oak	31W - Victoria oak	34W - Havana oak	37W - Carvi oak	41W - Ice oak
42W - Grace oak	44W - Honey oak	48W - Cork oak	49W - Sand oak	53W	54W	62W	65W - Tripoli	66W
71W	74W	75W - Liotard	85W			B - White	N - Black	AA - Silver

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "Skirting 7011" in the required the colour.
2. Lay the "Skirting 7011" using quick-setting suitable adhesive for gluing flexible PVC onto mortar-plaster-accessorised walls, etc. or fix with nails.

SKIRTING 40 is a vinyl profile with a height of 40 mm x 10 mm, available in wooden finishes and finishes standard colours that could be matched with the PROINSERT SYSTEM's profiles. Suitable as Basebord for floating and glued wood floor, laminate and LVT, could be laid with suitable adhesive, or else with nails .

SKIRTING 40

VINYL RESIN



FOAMED VINYL RESIN (wood finishes - black - white and silver)
Length = 2,4 m - Pack. 20 PC - 48 ml

Article	H mm	€/lm	€/pc
BTEPR... 4010	40	4,56	10,94

Available in the finishes: 29W - 30W - 34W - B - N - AA.
The code of the selected colour must be added to the article code.
E.g.: BTEPR... 4010 (chosen finish Havana oak) BTEPR34W 4010

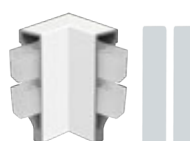
IN/EXTERNAL CORNERS and END CAPS KIT
(wood finishes - black - white and silver)

Article	H mm	€/KIT
KIT BTEPR ...4010I	40	6,86
KIT BTEPR ...4010E	40	6,86

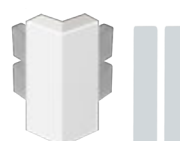
USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL



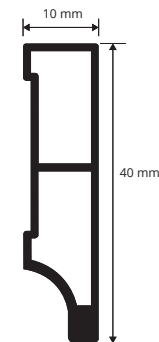
KIT BTEPR...4010I
INTERNAL CORNER KIT



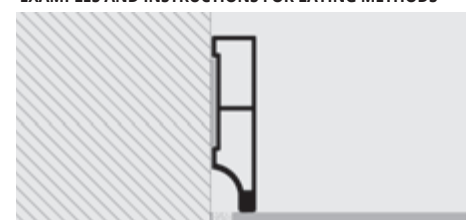
KIT BTEPR...4010E
EXTERNAL CORNER KIT



BTEPR... 4010
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "Skirting 40" in the required the colour.
2. Lay the "Skirting 40" using quick-setting suitable adhesive for gluing flexible PVC onto mortar-plaster-accessorised walls, etc. or fix with nails.

COLOURS

(For a precise assessment of colours request the wood finishes sample range)

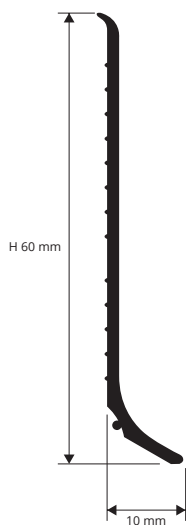
29W	30W	34W	B - White	N - Black	AA - Silver
-----	-----	-----	-----------	-----------	-------------

SKIRTING 60 SKIRTING 120

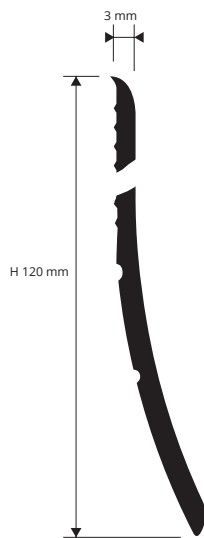
NON-TOXIC FLEXIBLE VINYL RESIN
IN 6 COLOURS

PVC FLEXIBLE SKIRTING 60/120 height 60 mm and 120 mm, is a very strong profile ideal for easily achieving special, attractive, superior finishes. Installation recommended with glue or silicone. Easy to install, the shaped edges ensure perfect adhesion to the surface. The projecting rounded flange covers the terminal expansion joint.

BTPV... 60
scale 1:1



BTPV... 120



ATTENTION: IN ORDER TO USE, LAY AND FIX PROPERLY THIS PRODUCT PLEASE LOOK AT OUR WEBSITE OR APP LAYING / FIXING VIDEO FOR CORRECT INSTALLATION.



NON-TOXIC FLEXIBLE VINYL RESIN

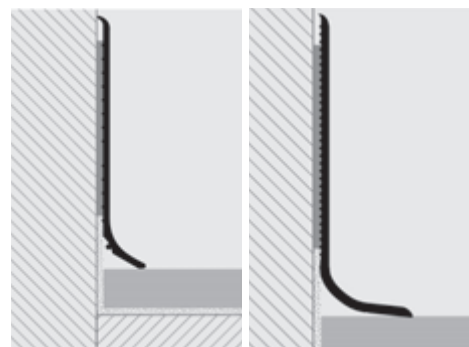
rolls length 50 lm

Article	H mm	€/lm	€/roll
BTPV... 60	60	2,20	110,00
BTPV... 60A	60	3,69	184,50
BTPV... 120	120	5,24	262,00
BTPV... 120A	120	8,35	417,50

"A" at the end of the product code = Item with adhesive

Available in the colours: B - GC - GS - T - M - N.
The code of the selected colour must be added to the article code.
E.g.: BTPV... 60 (chosen finish light gray) BTPVGC 60.
BTPV... 60A (chosen finish light gray) BTPVGC 60A.

As regards the items with adhesive, the adhesive roll is provided separately (50 lm)



LAYING INSTRUCTIONS

1. Choose the colour of the "SKIRTING 60/120" board, indicating whether you want it with or without a self-adhesive backing. 2. Cut the "SKIRTING 60/120" to length, taking into account the width of the internal and external connections. 3. Self-adhesive skirting is recommended only for surfaces that are perfectly smooth, non-oily and non-porous. On plaster and mortar surfaces, use a non-adhesive version and apply the skirting using quick-setting acrylic silicone suitable for gluing aluminium to mortar, plaster, etc.

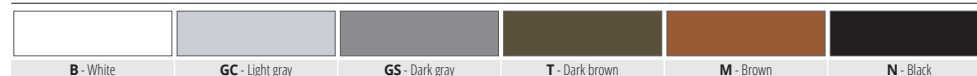
Adhesive version

4. When the surface is dry, apply the double-sided adhesive to the wall and press the profile into position with the correct pressure.

Non-adhesive version

4. On a dry surface apply suitable adhesive and press the profile in position with the correct pressure.

COLOURS

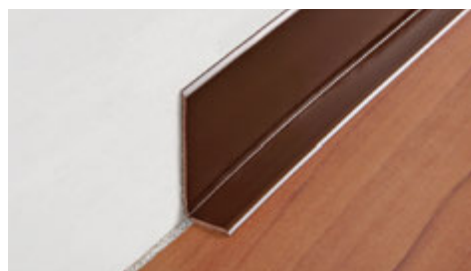
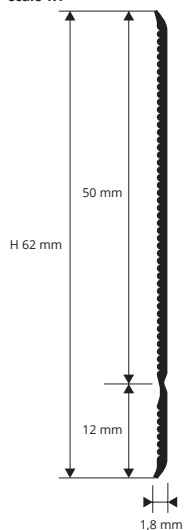


SKIRTING 62F

NON-TOXIC FLEXIBLE VINYL RESIN
ADHESIVE

SKIRTING 62F is a new 62 mm skirting board made of non-toxic, flexible vinyl resin. This profile is very resistant and particularly suited for providing highly aesthetic perimeter skirting of excellent quality at reasonable prices. It differs from the BTPV... 60 skirting board in that it is provided with a bottom flange that allows it to be placed perpendicularly (90°) to the wall/lining and welded to PVC floors. In addition, the horizontal flange covers the floor's perimeter expansion joint. We recommend applying the skirting using glue/adhesive/Bostik/mastic. Alternatively, you can choose the self-adhesive version for quick, effortless installation.

BTPF... 62 / BTPF... 62A
scale 1:1



FLEXIBLE VINYL RESIN

rolls length 50 lm

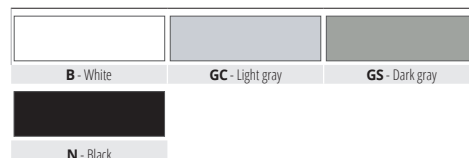
Article	H mm	€/lm	€/roll
BTPF... 62	62	2,08	104,00
BTPF... 62A	62	3,52	176,00

"A" at the end of the product code = Item with adhesive

Available in the colours: B - GC - GS - T - M - N.
The code of the selected colour must be added to the article code.
E.g.: BTPF... 62 (chosen finish light gray) BTPFGC 62.
BTPF... 62A (chosen finish light gray) BTPFGC 62A.

As regards the items with adhesive, the adhesive roll is provided separately (50 lm)

COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the colour of the "SKIRTING 62F" board, indicating whether you want it with or without a self-adhesive backing. 2. Cut the "SKIRTING 62F" to length, taking into account the width of the internal and external connections. 3. Self-adhesive skirting is recommended only for surfaces that are perfectly smooth, non-oily and non-porous. On plaster and mortar surfaces, use a non-adhesive version and apply the skirting using quick-setting acrylic silicone suitable for gluing aluminium to mortar, plaster, etc.

Adhesive version

4. When the surface is dry, apply the double-sided adhesive to the wall and press the profile into position with the correct pressure.

Non-adhesive version

4. On a dry surface apply suitable adhesive and press the profile in position with the correct pressure.

ATTENTION:

IN ORDER TO USE, LAY AND FIX PROPERLY THIS PRODUCT PLEASE LOOK AT OUR WEBSITE OR APP LAYING / FIXING VIDEO FOR CORRECT INSTALLATION



SKIRTING in PVC foam height 70 mm in 4 semi-matt colours and 8 wood finishes to be matched with the PROINSERT SYSTEM profiles for floating laminated wood floors and traditional parquet floors. Laying is done by gluing (acetic silicone - acrylic-mastic) or using screws or nails. Attractive, strong, hardwearing and economic, it is easy to lay and ideal for many public premises (hospitals, schools, gymnasiums, rest homes and creative areas) and private environments.

SKIRTING

EXPANDED VINYL RESIN



EXPANDED RIGID VINYL RESIN (black - light and dark grey - white)
bar length 2 lm - pack. 60 Pcs - 120 lm

Article	H mm	€/lm	€/Pc	€/Pack.
BTPR... 70	70	1,31	2,62	157,20

EXPANDED RIGID VINYL RESIN (wood finishes)
bar length 2 lm - pack. 60 Pcs - 120 lm

Article	H mm	€/lm	€/Pc	€/Pack.
BTPR... 70	70	1,37	2,74	164,40

Available in the wood finishes: B - GC - GS - N - 04W - 05W - 06W - 07W - 08W - 09W - 10W - M.
The code of the selected colour must be added to the article code. E.g.: BTPR... 70 (chosen colour black) BTPRN 70.

USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL

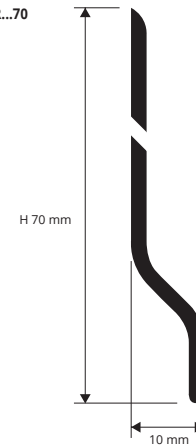


COLOURS

B - White	GC - Light grey	GS - Dark grey	N - Black	04W - Dark beech	05W - Light oak (strip)
06W - Dark oak (walnut)	08W - Dark cherry (board)	10W - Wengé (panga panga-wengé)			

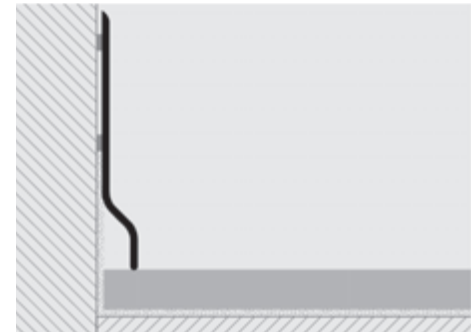
The shade of the wooden finish in rigid expanded vinyl resin/PVC results slightly different from the film usually applied on the profiles in aluminium.

BTPR...70



Skirting

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "SKIRTING" in the required the colour. 2. Lay the "SKIRTING" using quick-setting acrylic silicone, mastic or bostik, suitable for gluing flexible PVC onto mortar-plaster-accessorised walls, etc. or fix with screws/nails.

ANGLE BAR produced in expanded PVC in 4 semi-matt colours and 8 wood finishes used to protect angles. Laying is done by gluing (acetic silicone - acrylic-mastic) or using screws or nails. Attractive, strong, hardwearing and economic, it is easy to lay and ideal for many public premises (hospitals, schools, gymnasiums, rest homes and creative areas) and private environments.

ANGLE BAR

EXPANDED VINYL RESIN



EXPANDED RIGID VINYL RESIN (black - light and dark grey - white)
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L x H mm	€/lm	€/Pc
AGE... 25	25 x 25	1,16	3,13

EXPANDED RIGID VINYL RESIN (wood finishes)
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L x H mm	€/lm	€/Pc
AGE... 25	25 x 25	1,21	3,27

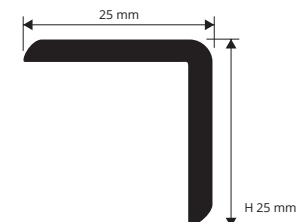
Available in the wood finishes: B - GC - GS - N - 04W - 05W - 06W - 08W - 10W.
The code of the selected colour must be added to the article code. E.g.: AGE... 25 (chosen finish black) AGE GC 25.

USE PROBAND FIX FOR FIXING THE PROFILE TO THE WALL



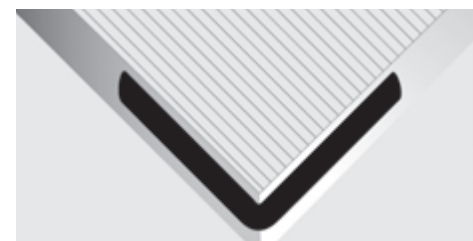
The shade of the wooden finish in rigid expanded vinyl resin/PVC results slightly different from the film usually applied on the profiles in aluminium.

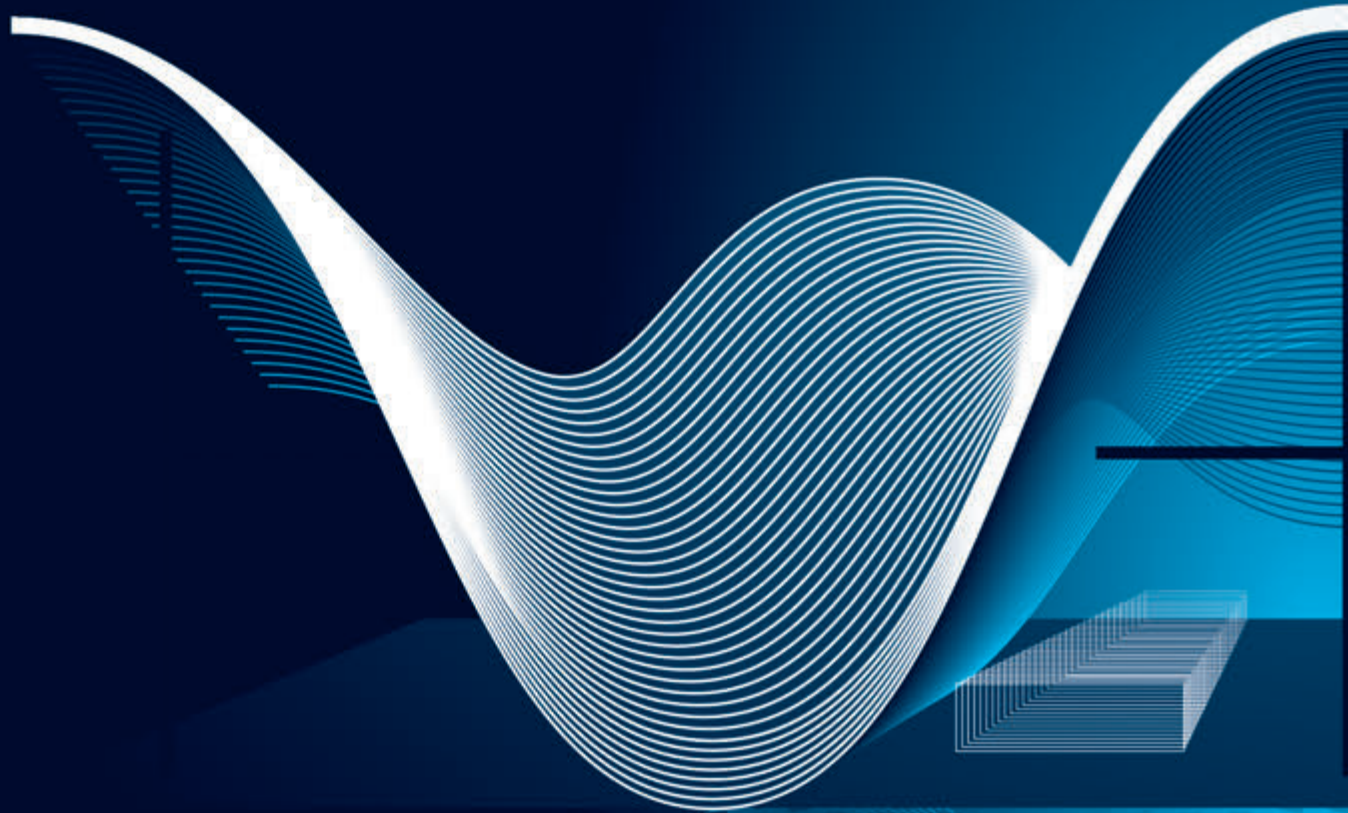
AGE...25
scale 1:1



edge guard

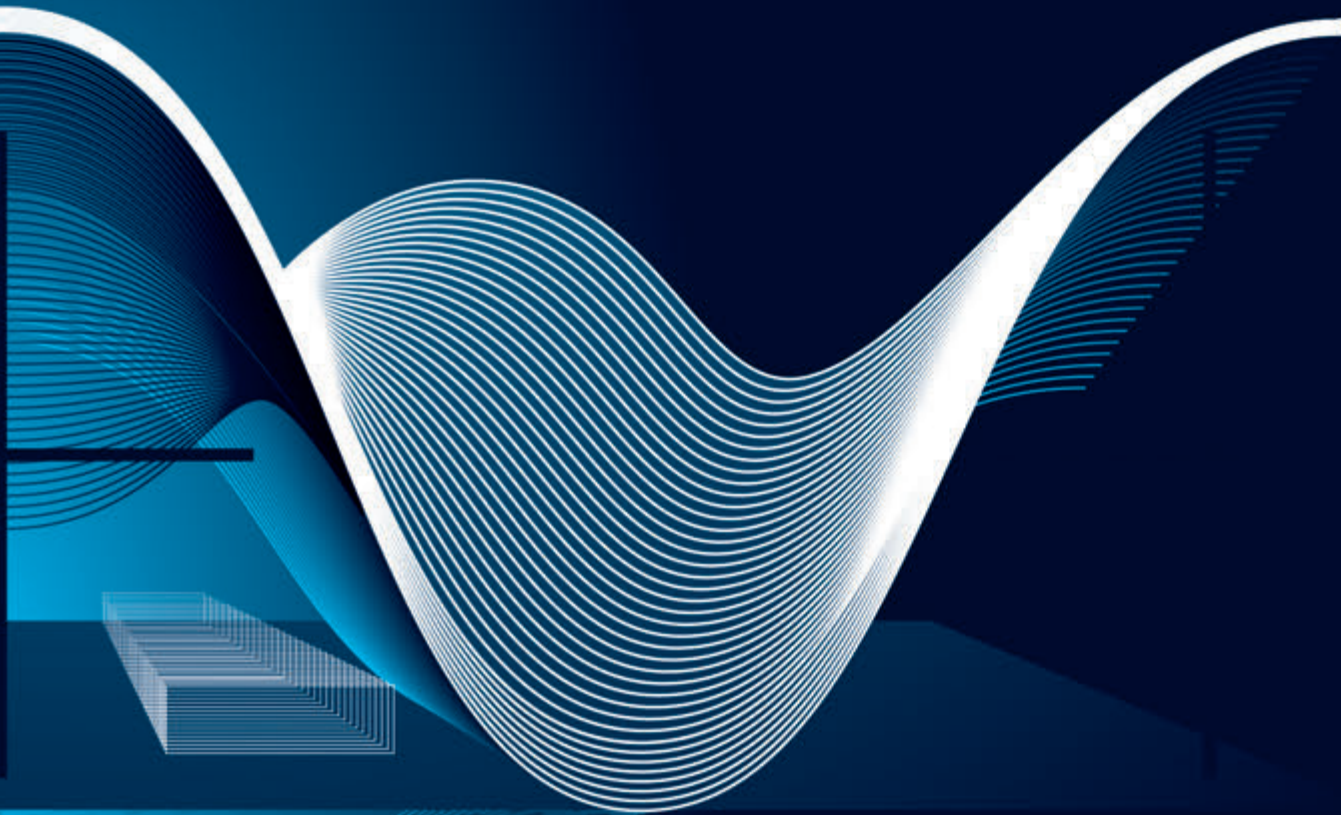
EXAMPLES OF LAYING





An interpretation of:
Bosjes Chapel, Steyn Studio, CAPE TOWN (South Africa), 2016

PROFILES FOR LAMINATE, PARQUET
AND CARPETED FLOORS



WOODEN/LVT

COLOURS
STANDARD AND ON DEMAND

For a precise assessment of colours request the wooden finishes sample range.
For sample finishes, contact the sales office for minimum quantities, timing and costs.

WOOD COLOURS

	Promultifix	Sol 40 P	Zero Curve	Terminal Pin	Terminal	Style Stair	Style Stair L	LVT	Sol 30	Profixer Line System
04W	•	•	•					•		•
05W	•	•	•	•	•	•	•	•	•	•
13W								•		•
18W		•	•	•		•		•		
21W	•					•		•		•
29W	•	•	•			•		•	•	•
30W	•	•	•	•		•		•		•
31W	•	•	•	•		•		•		•
33W		•	•	•		•		•		•
34W	•	•	•	•	•	•	•	•		•
35W								•		•
36W						•		•		•
37W	•			•	•	•	•	•		•
41W	•							•		•
42W	•	•	•					•		•
44W	•						•	•		•
48W	•			•				•		•
49W	•							•		•
53W	•							•		•
54W	•				•			•		•
56W										•
62W	•							•		•
64W										•
65W	•									•
66W	•									
71W	•							•		
74W	•									
75W	•	•	•					•		•
85W	•							•		
AA	•									
B	•									
N	•									



© 2020 All rights reserved by Progress Profiles, Printed in Italy

WOOD COLOURS

04W	05W	13W	18W	21W	29W	30W	31W	33W
34W	35W	36W	37W	41W	42W	44W	48W	49W
53W	54W	62W	65W	66W	71W	75W	85W	

WOODEN/LVT

COLOURS
STANDARD AND ON DEMAND

For a precise assessment of colours request the wooden finishes sample range.
For sample finishes, contact the sales office for minimum quantities, timing and costs.

EXTRUDED EXPANDED PVC COLOURS

B - White	GC - Light grey	GS - Dark grey	N - Black
04W - Dark beech	05W - Light Oak	06W - Dark Oak	07W - Light cherry
08W - Dark cherry	09W - Red Walnut	10W - Wengè	M - Mahogany

Extruded Expanded PVC	Proseal wood	Proangle wood	Skirting	Skirting 6014-8014	Angle bar
B (White)	●	●	●	●	●
GC (Light Grey)	●	●	●	●	●
GS (Dark Grey)	●	●	●	●	●
N (Black)	●	●	●	●	●
04W (Dark Beech)	X	X	●	X	●
05W (Light Oak)	●	●	●	X	●
06W (Dark Oak)	X	X	●	X	●
07W (Light cherry)	X	X	●	X	●
08W (Dark cherry)	X	X	●	X	●
09W (Red Walnut)	X	X	●	X	●
10W (Wengè)	●	●	●	X	●
M (Mahogany)	X	X	●	X	●

ANODIZED COLOURS

AO - Anod. gold aluminium	AA - Anod. silver aluminium	AB - Anod. bronze aluminium	AT - Anod. titanium aluminium
CH - Anod. champagne alum.	SB - Anod. sand aluminium		

Anodized Aluminium Colours	Promultifix	SOL 40P Zero Curve Terminal Pin	Terminal	Style Stair	Style Stair L	LVT	Prowalk	Prostep ins	SOL 30	Profixer line	Proscrow
AO (anod. gold)	●	●	●	●	●	●	●	X	●	●	*
AA (anod. silver)	●	●	●	●	●	●	●	●	*	●	●
AB (anod. bronze)	●	●	●	●	●	●	●	X	*	●	*
AT (anod. titanium)	*	*	*	*	*	●	*	X	*	*	*
CH (anod. champagne)	*	*	*	*	*	●	*	X	*	*	*
SB (anod. sand)	*	*	*	*	*	●	*	X	*	*	*

© 2023 All rights reserved by Progress Profiles. Printed in Italy

● = Available finishes X = Not available finishes

* = minimum order 200 pcs. Production delay 4/5 weeks. Price to be agreed.

Prices are referred to whole packs, 10% increase for minimum orders of 10 pcs, 20% increase for orders of less than 10 pcs.

PROMULTIFIX SYSTEM®

INSTRUCTIONS FOR LAYING

PATENTED

PROGRESS PROFILES® has filed an innovative patent PROMULTIFIX SYSTEM® in respect of a wide range of aluminum profiles covered with very strong films in wooden finishes, plus anodized finishes.

The PROMULTIFIX SYSTEM® system is a multipurpose profile for finishing laminate, melamine-coated, parquet and wood floating floors.

FIXING: it can be fixed with adhesive, nylon anchors, glue, flatten down base and screws.

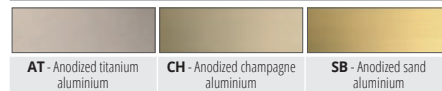
STANDARD Wooden FINISHES: Light oak (strip), Light cherry (strip), Red walnut (merbau-apple-walnut), Light zerbano, Oak powder, White oak, Grey oak, Victoria oak, Pink oak, Havana oak, Edinburgh oak, Carvi oak, Ice oak, Grace oak, Honey oak, Black decapè, Cork oak, Sand oak, Tripoli, Bangkok, Liotard, New white.

STANDARD ALUMINUM FINISHES: anodized Silver, Gold and Bronze.

ANODIZED COLOURS



* ANODIZED COLOURS ON DEMAND



WOODEN COLOURS

(For a precise assessment of colours request the wooden finishes sample range)



PROMULTIFIX SYSTEM

PROMULTIFIX SYSTEM is composed of an aluminium profile with adhesive, with a lengthwise groove in form of dovetail, where nylon anchors can be inserted, or a punched aluminium flatten down base for an easy and invisible fixing.

NYLON SCREW ANCHORS



PERIMETRIC SUPPORTS



FLATTEN DOWN BASE



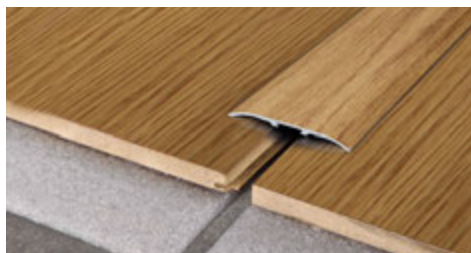
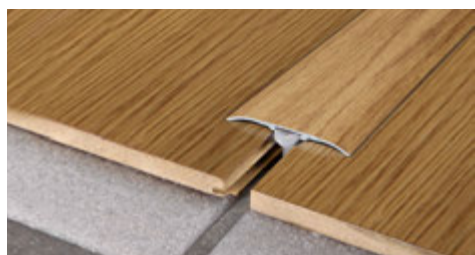
© 2020 All rights reserved by Progress Profiles. Printed in Italy

WOODEN/LVT

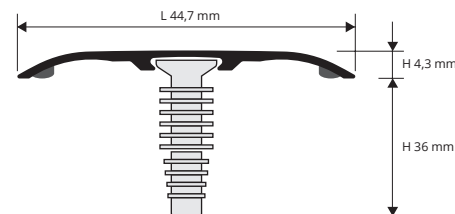
It is a system composed of a special TOP with adhesive, with a visible surface of 44.7 mm, anodized aluminium or covered with wooden film. The aluminium TOP can be fixed to the floor in different ways: with adhesive, with nylon anchors, support with removable spacers, flatten down base.

PROMULTIFIX SYSTEM

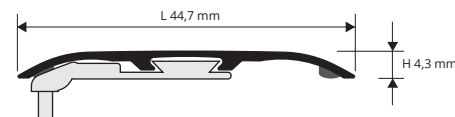
ALUMINIUM PROFILES
FIXING KIT



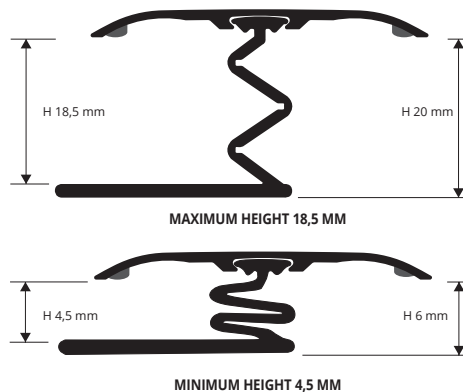
PMPFX... 42090AS / 42A
scale 1:1



PMPFX... 42090AS / 42A
scale 1:1



PMPFX... 42090AS / 42A + PMFIXBSAN 23
scale 1:1



TOP IN ANOD. ALUMINIUM with adhesive (6 finishes of which 3 on demand) n.3 KIT (15 screws, 12 perimeter pins, 6 joints) thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PMPFX... 42A	44,7	9,07	24,49

TOP IN ALUM. COVERED with adhesive (22 wooden finishes) + n.3 KIT (15 screws, 12 perimeter pins, 6 joints) thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PMPFX... 42A	44,7	12,99	35,07

TOP IN ANOD. ALUMINIUM with adhesive (6 finishes of which 3 on demand) + n.1 KIT (5 screws, 4 perimeter pins, 2 joints) thermo packed 0,90 lm 15 Pcs

Article	L mm	€/Pc
PMPFX... 42090AS	44,7	9,53

TOP IN ALUM. COVERED with adhesive (22 wooden finishes) + n.1 KIT (5 screws, 4 perimeter pins, 2 joints) thermo packed - bar length 0,90 lm - 15 Pcs

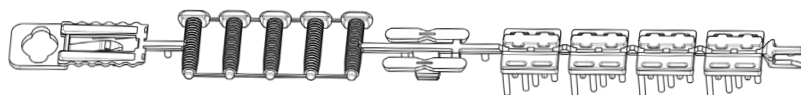
Article	L mm	€/Pc
PMPFX... 42090AS	44,7	13,65

Available in the colours: AO - AA - AB (AT, CH and SB on demand with a minimum quantity order of 200 pcs) and in the wooden finishes: 04W - 05W - 21W - 29W - 30W - 31W - 34W - 37W - 41W - 42W - 44W - 48W - 49W - 53W - 54W - 62W - 65W - 66W - 71W - 74W - 75W - 85W. The code of the selected colour must be added to the article code. E.g.: PMPFX... 42A (chosen finish anod. gold) PMPFXAO 42A.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

1. Choose the profile of the required finish, if necessary cut the TOP in the required length.
2. Clean, remove the grease and dry the substrate: the temperature should be at least of 15° C.
3. Remove the paper protection from the adhesive and lay the TOP with a vertical pressure without moving the profile.
4. Remove the paper protection from the adhesive. 5. Insert the screw anchors in the profile dovetail groove. 6. Beat with a rubber/pvc hammer to insert the screw anchors into the holes.
3. Cut the flatten down base to the requested length. 4. Remove the paper protection from the adhesive. 5. insert the base into the profile groove dovetail, then fix or glue the base to the floor. 6. Make a uniform pressure on the profile with the hands or a rubber hammer.
3. Remove the paper protection from the adhesive. 4. Cut the perimetric pins according to the thickness of the floor. 5. Insert the perimetric pins into the profile groove dovetail using 4 supports per linear meter. 6. Fix the profil making a uniform pressure on the profile with the hands, but do not move the profile.

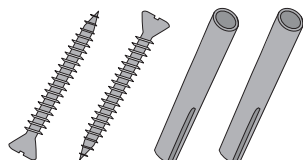
One fixing kit is composed of: 5 screws, 4 perimetric pins, 2 joints



SCREWS AND SCREW ANCHORS, TAP-DOWN BASE

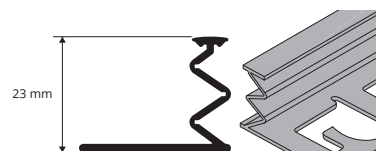
NICKEL - PLATED FLATHEAD SCREWS + SCREW ANCHORS
pack. 1.000 Pcs

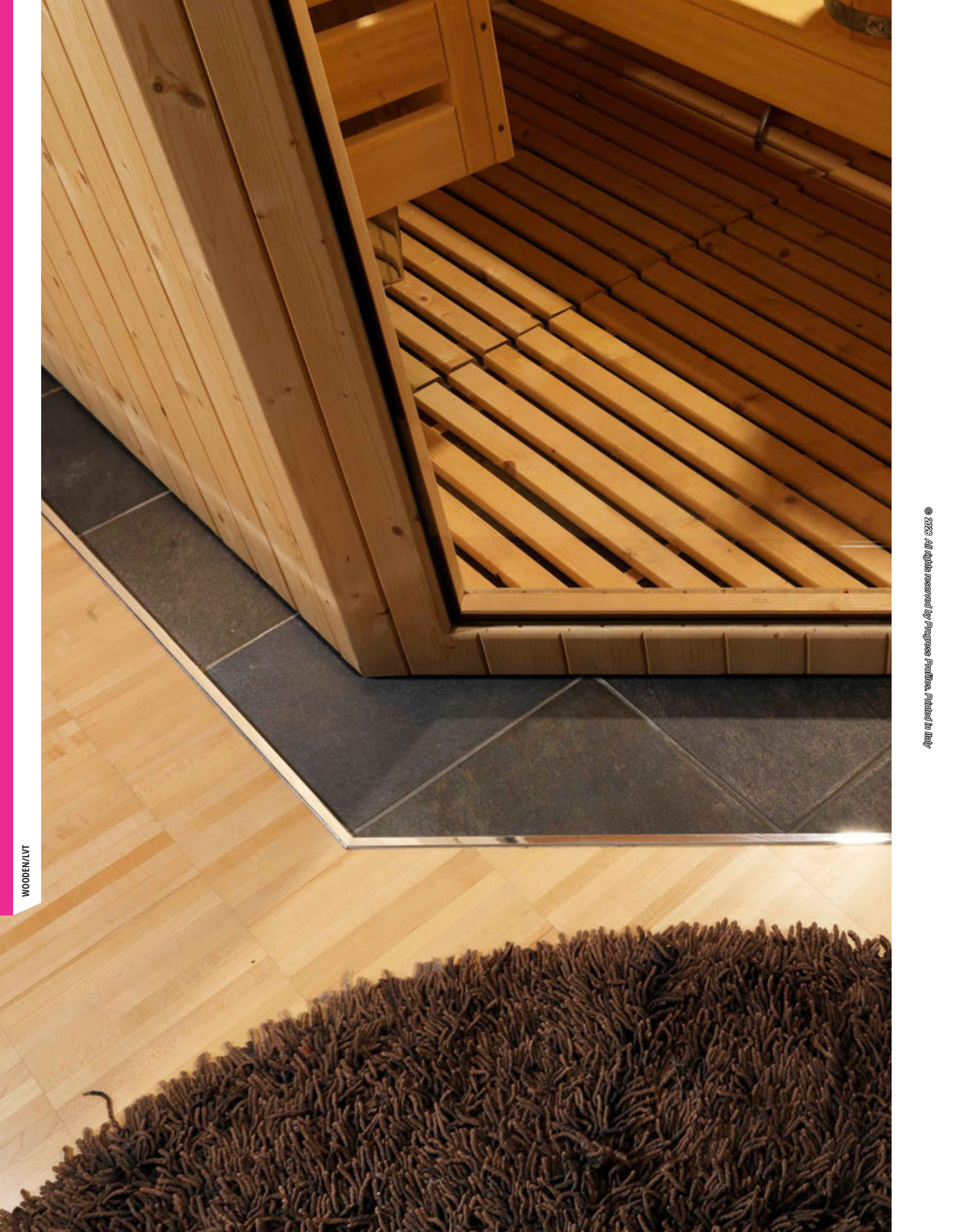
Article	Ø mm	L mm	€/Pack.
VINIPT 325	3	25	94,28



PROFIXER TAP-DOWN BASE - ALUM. PUNCHED/PERFORED
2,7 lm 20 Pcs 54 lm

Article	H mm	€/lm	€/Pc
PMFIXBSAN 23	23	6,94	18,74





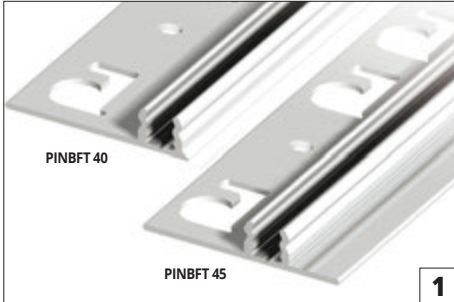
WOODEN/LVT

PROGRESS® PROFILES has filed an innovative patent PROINSERT SYSTEM in respect of a wide range of aluminum profiles covered with very strong films in 77 wooden finishes are available, plus 6 anodized finishes.

The **PROINSERT SYSTEM** comprises a complete set of profiles for finishing laminate, melamine-coated, parquet and wood floating floors.

INTERCHANGEABLE INSERTS in 7 heights: (H 07, 09, 11, 13, 15, 17 and 19 mm). **PROFILES COVERED** with film: resistant to wear and UV rays (classe AC1). **TWO VERSATILE VERSIONS OF BASES:** available for fixing with glue or screws.

INSTRUCTIONS FOR LAYING:



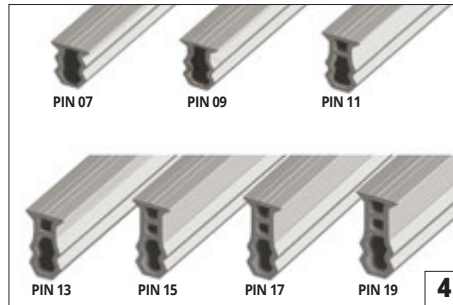
1) Choose between the two types of aluminum base.



2) Fix and/or glue the base to the floor.



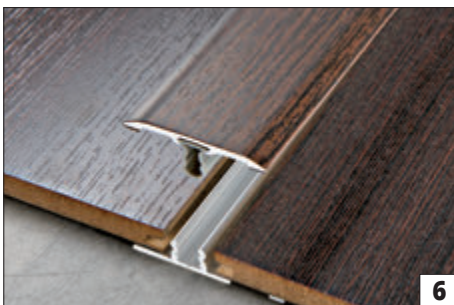
3) Lay the floor correctly leaving between 3 and 10 mm gap for the natural expansion of the wood.



4) Choose the vinyl resin insert according to the clear height and thickness of the floor.



5) Keep the profile with the groove for insertion facing upwards and slot in the insert from the top downwards (if it does not slide easily, lubricate with water, silicone spray or vegetable oil).



6) Place the profile over the "U" shaped channel.



7) With the help of a wooden tapping block, apply pressure evenly over the whole length of the profile using a hammer. If tapping is done correctly, a "click" will be heard when the profile slots into place.

THESE PROFILES ARE APPLIED TO CREATE:

- Threshold covers and expansion joints (SOL 30, SOL 40P and SOL 50)
- Transition joints for differences in level and floors in differing materials and thickness (ZERO CURVE)
- Perimeter joints or terminal expansion pieces (TERMINAL PIN)
- Corner joints and step nosings (serie STYLE STAIR)

SOL 30, SOL 40P AND SOL 50



ZERO CURVE



TERMINAL PIN



STYLE STAIR / STYLE STAIR L



PROFIXER LINE SYSTEM

The **PROFIXER LINE SYSTEM** comprises an assortment of profiles in aluminum with a longitudinal dovetail groove/channel into which the anchors or the tap-down punched/perforated aluminum profile may be inserted for easy and invisible fixing.

NYLON SCREW ANCHORS



TAP-DOWN BASE



© 2020. All rights reserved by Progress Profiles. Printed in Italy

WOODEN/LVT

SOL 40P range comprises a large assortment of universal jointing profiles in aluminium covered with film that is highly resistant to pedestrian traffic, wear, UV rays and commonly used floor cleaning products. Thanks to the insert in rigid PVC (non-conducting) between the base and the top, the new **SOL 40P** stops and eliminates electrostatic charges and magnetic fields and whatever else may be transmitted between two floors (e.g.: heated floors). available in wooden finishes, plus anodized finishes. Any insert of height H 7, 9, 11, 13, 15, 17 and 19 mm may be used with either the punched/perforated base for screwing or for gluing. Covering width 40 mm.

SOL 40P

TOP IN WOODEN OR ANODIZED FINISHES
+ PIN INSERT + ALUMINIUM BASE



ALUM. TOP + PIN INSERT + ALUM. BASE 45 PUNCHED/PERFORED
(6 anod. alum. finishes of which 3 on demand) thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm (PIN 17, 19 - 40,5 lm)

Article	H mm	€/lm	€/Pc
PISPC... 407 (PIN 07)	7 / 10	15,59	42,09
PISPC... 409 (PIN 09)	9 / 12	15,74	42,50
PISPC... 4011 (PIN 11)	11 / 14	15,87	42,85
PISPC... 4013 (PIN 13)	13 / 16	16,03	43,28
PISPC... 4015 (PIN 15)	15 / 18	16,18	43,69
PISPC... 4017 (PIN 17)	17 / 20	16,44	44,39
PISPC... 4019 (PIN 19)	19 / 22	16,64	44,93

COMPLETE

ALUM. TOP + PIN INSERT + ALUM. BASE 45 PUNCHED/PERFORED
(6 anod. alum. finishes of which 3 on demand) thermo packed
length 0,90 lm - 15 Pcs (PIN 13, 15, 17, 19 - 10 Pcs)



Article	H mm	€/Pc
PISPC... 4079S (PIN 07)	7 / 10	15,94
PISPC... 4099S (PIN 09)	9 / 12	16,17
PISPC... 40119S (PIN 11)	11 / 14	16,43
PISPC... 40139S (PIN 13)	13 / 16	16,72
PISPC... 40159S (PIN 15)	15 / 18	17,01
PISPC... 40179S (PIN 17)	17 / 20	17,45
PISPC... 40199S (PIN 19)	19 / 22	17,89



ALUM. TOP COVERED + PIN INSERT + ALUM. BASE 45 PUNCHED/PERFORED
(10 wooden finishes) thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm (PIN 17, 19 - 40,5 lm)

Article	H mm	€/lm	€/Pc
PISPC... 407 (PIN 07)	7 / 10	21,67	58,51
PISPC... 409 (PIN 09)	9 / 12	21,84	58,97
PISPC... 4011 (PIN 11)	11 / 14	21,98	59,35
PISPC... 4013 (PIN 13)	13 / 16	22,10	59,67
PISPC... 4015 (PIN 15)	15 / 18	22,28	60,16
PISPC... 4017 (PIN 17)	17 / 20	22,58	60,97
PISPC... 4019 (PIN 19)	19 / 22	22,93	61,91

COMPLETE

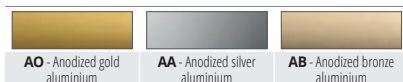
ALUM. TOP COVERED + PIN INSERT + ALUM. BASE 45 PUNCHED/PERFORED
(10 wooden finishes) thermo packed
length 0,90 lm - 15 Pcs (PIN 13, 15, 17, 19 - 10 Pcs)



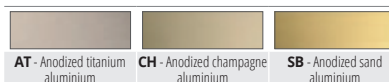
Article	H mm	€/Pc
PISPC... 4079S (PIN 07)	7 / 10	21,50
PISPC... 4099S (PIN 09)	9 / 12	21,79
PISPC... 40119S (PIN 11)	11 / 14	22,06
PISPC... 40139S (PIN 13)	13 / 16	22,36
PISPC... 40159S (PIN 15)	15 / 18	22,66
PISPC... 40179S (PIN 17)	17 / 20	23,11
PISPC... 40199S (PIN 19)	19 / 22	23,57

Available in the finishes: AO - AA - AB (AT, CH and SB available on demand with a minimum quantity order of 200 pcs) and in the wooden finishes: 04W - 05W - 18W - 29W - 30W - 31W - 33W - 34W - 42W - 75W.
The code of the selected colour must be added to the article code. E.g.: PISPC... 4079S (chosen finish anod. gold) PISPCAO 4079S.

ANODIZED COLOURS



* ANODIZED COLOURS ON DEMAND



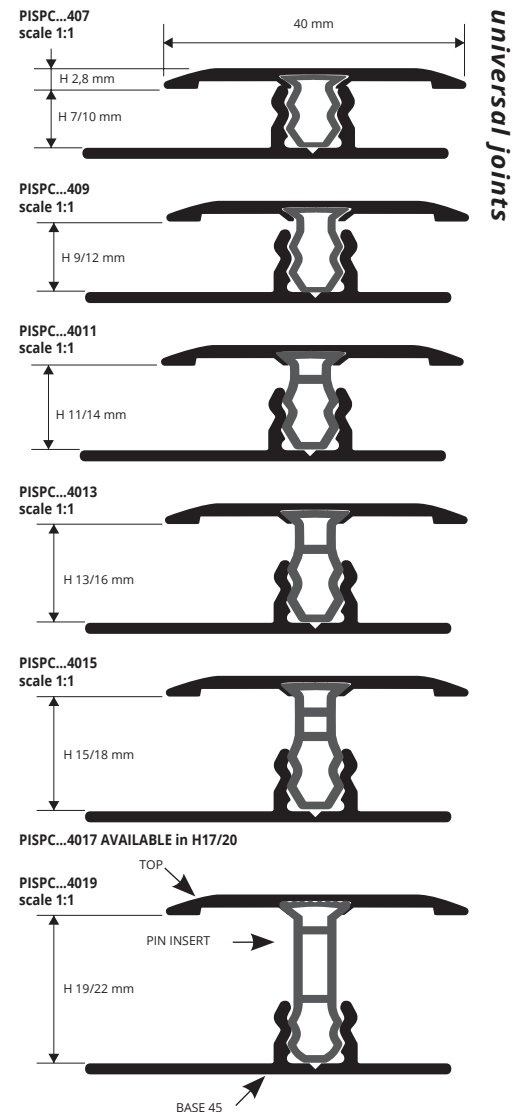
WOODEN COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



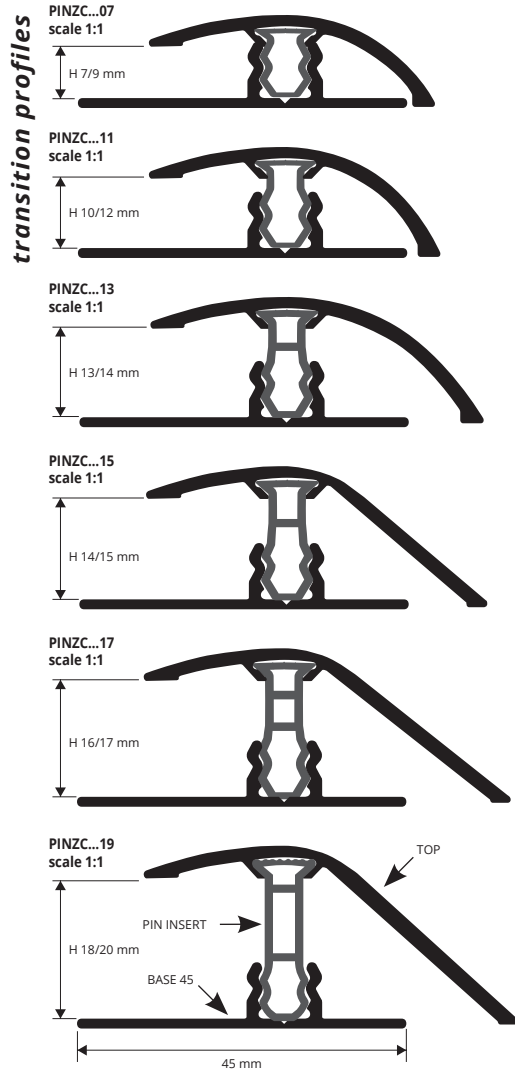
1. Fix and/or glue the base to the floor. 2. Lay the floor leaving from 3 to 10 mm between the floor and the insert. 3. Choose the desired profile, if necessary cut TOP, PIN and BASE at the needed length and then insert the PIN in the TOP in the specific "dovetail" seat. The position the profile above the U-shaped snap-in seat of the base. 4. With the aid of a board, hammer the TOP to the desired fitting level.



ZERO CURVE

TOP IN WOODEN FINISHES
AND ANODIZED FINISHES
+ PIN INSERT + ALUMINIUM BASE

The **ZERO CURVE** range comprises a large assortment of terminal transition profiles for joining floors at different levels and with different thickness varying from 7 to 20 mm. wooden finishes are available, plus anodized finishes. There is a profile (top) and an insert (pin) for each height, while the base (punched or perforated) allows fixing by screwing or gluing.



ALUM. TOP + PIN INSERT + ALUM. BASE 45 PUNCHED/PERFORED
(6 anod. alum. finishes of which 3 on demand) thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm - (PIN 15, 17 - 40,5 lm) (PIN 19 - 27 lm)

Article	H mm	€/lm	€/Pc
PINZC... 07 (top PINZ... 07 + PIN 07)	7 / 9	15,07	40,69
PINZC... 11 (top PINZ... 07 + PIN 11)	10 / 12	15,79	42,63
PINZC... 13 (top PINZ... 09 + PIN 13)	13 / 14	16,01	43,23
PINZC... 15 (top PINZ... 13 + PIN 15)	14 / 15	16,22	43,79
PINZC... 17 (top PINZ... 13 + PIN 17)	16 / 17	16,66	44,98
PINZC... 19 (top PINZ... 15 + PIN 19)	18 / 20	17,21	46,47

COMPLETE

ALUM. TOP + PIN INSERT + ALUM. BASE 45 PUNCHED/PERFORATED
(6 anod. alum. finishes of which 3 on demand) thermo packed
L. 0,90 lm - 15 Pcs (PIN 13, 15, 17, 19 - 10 Pcs)



Article	H mm	€/Pc
PINZC... 07S (top PINZ... 07 + PIN 07)	7 / 9	14,75
PINZC... 11S (top PINZ... 07 + PIN 11)	10 / 12	15,76
PINZC... 13S (top PINZ... 09 + PIN 13)	13 / 14	16,00
PINZC... 15S (top PINZ... 13 + PIN 15)	14 / 15	16,22
PINZC... 17S (top PINZ... 13 + PIN 17)	16 / 17	16,63
PINZC... 19S (top PINZ... 15 + PIN 19)	18 / 20	17,06

ALUM. TOP COVERED + PIN INSERT + ALUM. BASE 45 PUNCHED/PERFORED
(10 wooden finishes) thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm - (PIN 15, 17 - 40,5 lm) (PIN 19 - 27 lm)

Article	H mm	€/lm	€/Pc
PINZC... 07 (top PINZ... 07 + PIN 07)	7 / 9	21,78	58,81
PINZC... 11 (top PINZ... 07 + PIN 11)	10 / 12	22,38	60,43
PINZC... 13 (top PINZ... 09 + PIN 13)	13 / 14	22,66	61,18
PINZC... 15 (top PINZ... 13 + PIN 15)	14 / 15	22,96	61,99
PINZC... 17 (top PINZ... 13 + PIN 17)	16 / 17	23,24	62,75
PINZC... 19 (top PINZ... 15 + PIN 19)	18 / 20	23,76	64,15

COMPLETE

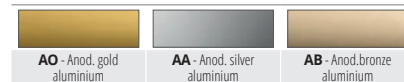
ALUM. TOP COVERED + PIN INSERT + ALUM. BASE 45 PUNCHED/PERFORED
(10 wooden finishes) thermo packed
L. 0,90 lm - 15 Pcs (PIN 13, 15, 17, 19 - 10 Pcs)



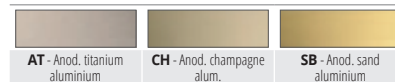
Article	H mm	€/Pc
PINZC... 07S (top PINZ... 07 + PIN 07)	7 / 9	21,44
PINZC... 11S (top PINZ... 07 + PIN 11)	10 / 12	22,35
PINZC... 13S (top PINZ... 09 + PIN 13)	13 / 14	22,66
PINZC... 15S (top PINZ... 13 + PIN 15)	14 / 15	22,93
PINZC... 17S (top PINZ... 13 + PIN 17)	16 / 17	23,23
PINZC... 19S (top PINZ... 15 + PIN 19)	18 / 20	23,62

Available in the finishes: AO - AA - AB (AT, CH and SB available on demand with a minimum quantity order of 200 pcs) and in the wooden finishes: 04W - 05W - 18W - 29W - 30W - 31W - 33W - 34W - 42W - 75W. The code of the selected colour must be added to the article code. E.g.: PINZC... 07S (chosen finish anod. gold) PINZCAO 07S.

ANODIZED COLOURS



* ANODIZED COLOURS ON DEMAND



WOODEN COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Fix and/or glue the base to the floor. 2. Lay the floor leaving from 3 to 10 mm between the floor and the insert. 3. Choose the desired profile, if necessary cut TOP, PIN and BASE at the needed length and then insert the PIN in the TOP in the specific "dovetail" seat. The position the profile above the U-shaped snap-in seat of the base. 4. With the aid of a board, hammer the TOP to the desired fitting level.

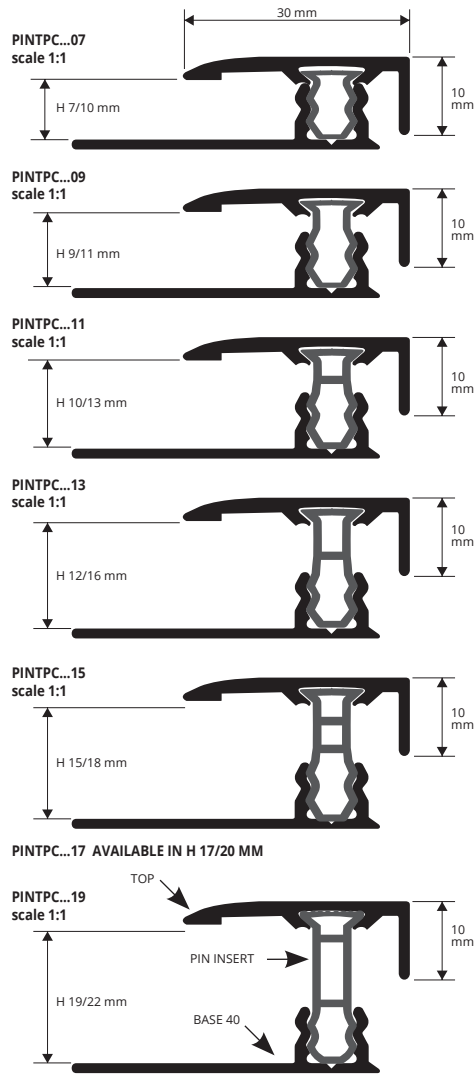


TERMINAL PIN

TOP IN WOODEN FINISHES
AND ANODIZED FINISHES
+ PIN INSERT + ALUMINIUM BASE

The **TERMINAL PIN** series consists in a wide range of terminal/ outer joint squares ideal to realize the connection and junction with floors in laminate or melamine and/or wood/parquet rolled floor. The **TERMINAL PIN** allows the floor underneath to expand for more than 5 / 10 mm. It prevents from the use of the skirting -board and covers perfectly any kind of floor with a minimum thickness of 7 mm and a maximum of 22 mm. It delimitates the floor in proximity of walls, coverings, windows, doors, sliding doors, doormats buss etc.

terminal - outer profiles



ALUM. TOP + PIN INSERT + ALUM. BASE 40 PUNCHED/PERFORATED
(6 anod. alum. finishes of which 3 on demand) thermo packed
bar length 2,7 lm - pack 20 Pcs - 54 lm (PIN 11, 15, 17 - 40,5 lm) (PIN 19 - 27 lm)

Article	H mm	€/lm	€/Pc
PINTPC... 07 (PIN 07)	7 / 10	13,86	37,42
PINTPC... 09 (PIN 09)	9 / 11	14,29	38,58
PINTPC... 11 (PIN 11)	10 / 13	14,73	39,77
PINTPC... 13 (PIN 13)	12 / 16	15,26	41,20
PINTPC... 15 (PIN 15)	15 / 18	16,00	43,20
PINTPC... 17 (PIN 17)	17 / 20	16,88	45,58
PINTPC... 19 (PIN 19)	19 / 22	17,76	47,95

COMPLETE

ALUM. TOP + PIN INSERT + ALUM. BASE 40 PUNCHED/PERFORATED
(6 anod. alum. finishes of which 3 on demand) thermo packed
L. 0,90 lm - 15 Pcs (PIN 13, 15, 17, 19 - 10 Pcs)

Article	H mm	€/Pc
PINTPC... 07S (PIN 07)	7 / 10	14,98
PINTPC... 09S (PIN 09)	9 / 11	15,50
PINTPC... 11S (PIN 11)	10 / 13	16,04
PINTPC... 13S (PIN 13)	12 / 16	16,55
PINTPC... 15S (PIN 15)	15 / 18	17,06
PINTPC... 17S (PIN 17)	17 / 20	16,63
PINTPC... 19S (PIN 19)	19 / 22	18,62



ALUM. TOP COVERED + PIN INSERT + ALUM. BASE 40 PUNCHED/PERFORATED
(8 wooden finishes) thermo packed
bar length 2,7 lm - pack 20 Pcs - 54 lm (PIN 11, 15, 17 - 40,5 lm) (PIN 19 - 27 lm)

Article	H mm	€/lm	€/Pc
PINTPC... 07 (PIN 07)	7 / 10	19,49	52,62
PINTPC... 09 (PIN 09)	9 / 11	20,09	54,24
PINTPC... 11 (PIN 11)	10 / 13	20,70	55,89
PINTPC... 13 (PIN 13)	12 / 16	21,54	58,16
PINTPC... 15 (PIN 15)	15 / 18	22,38	60,43
PINTPC... 17 (PIN 17)	17 / 20	23,57	63,64
PINTPC... 19 (PIN 19)	19 / 22	24,66	66,58

COMPLETE

ALUM. TOP COVERED + PIN INSERT + ALUM. BASE 40 PUNCHED/PERFORATED
(8 wooden finishes) thermo packed
L. 0,90 lm - 15 Pcs (PIN 13, 15, 17, 19 - 10 Pcs)

Article	H mm	€/Pc
PINTPC... 07S (PIN 07)	7 / 10	20,61
PINTPC... 09S (PIN 09)	9 / 11	21,25
PINTPC... 11S (PIN 11)	10 / 13	21,58
PINTPC... 13S (PIN 13)	12 / 16	22,28
PINTPC... 15S (PIN 15)	15 / 18	22,84
PINTPC... 17S (PIN 17)	17 / 20	23,23
PINTPC... 19S (PIN 19)	19 / 22	24,06



Available in the finishes: AO - AA - AB (AT, CH and SB available on demand with a minimum quantity order of 200 pcs) and in the wooden finishes: 05W - 18W - 30W - 31W - 33W - 34W - 37W - 48W. The code of the selected colour must be added to the article code. E.g.: PINTPC... 07S (chosen finish anod. gold) PINTPCAO 07S.

ANODIZED COLOURS



*ANODIZED COLOURS ON DEMAND



WOODEN COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Fix PINBFTL 40 base at the outer edge/wall.
2. Align the laminate/melamine/wood floor, ensuring that approx. 3/10mm gap is left on each side to accommodate the natural expansion between the floor and the base.
3. Choose the desired profile, if necessary cut TOP, PIN and BASE at the needed length and then insert the PIN in the TOP in the specific "dovetail" seat. The position the profile above the U-shaped snap-in seat of the base.
4. With the aid of a board, hammer the TOP to the desired fitting level.

* = Article on demand minimum order 200 pcs. Production delay 4/5 weeks. Price to be agreed.

Prices are referred to whole packs, 10% increase for minimum orders of 10 pcs, 20% increase for orders of less than 10 pcs.

The **TERMINAL** range comprises a large assortment of perimeter joint or edging profiles in aluminium covered in wooden finishes are available, plus anodized finishes. They are used in various laying situations. Ideal as an edging profile for wood parquet, laminate and melamine-coated floors. They finish the floor where it joins to abutting surfaces, windows, glazed areas, doors, terraces and may also be used for joining two floors: wood/tiles, wood/carpeting.

TERMINAL

ALUMINIUM COVERED WOODEN FINISHES AND ANODIZED FINISHES



ANODIZED ALUMINIUM (6 anod. alum. finishes of which 3 on demand)
thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm
(H 11 - H 13 - H 15 mm - 80 lm)

Article	H mm	€/lm	€/Pc
PINT... 07	7	6,78	18,31
PINT... 09	9	6,94	18,74
PINT... 11	11	7,09	19,14
PINT... 13	13	7,34	19,82
PINT... 15	15	7,64	20,63

Available in the finishes: AO - AA - AB (AT, CH and SB available on demand with a minimum quantity order of 100 pcs) and in the wooden finishes: 05W-34W-37W-54W.

The code of the selected colour must be added to the article code. E.g.: PINT... 07 (chosen finish anod. gold) PINTAO 07.

ANODIZED ALUM. (6 anod. alum. finishes of which 3 on demand)
thermo packed
bar length 0,90 lm - 20 Pcs - BLISTER PACKS

Article	H mm	€/Pc
PINT... 07S	7 / 8	7,61
PINT... 09S	9 / 10	7,76
PINT... 11S	11 / 12	7,91
PINT... 15S	15 / 16	8,52

Available in the finishes: AO - AA - AB (AT, CH and SB available on demand with a minimum quantity order of 100 pcs) and in the wooden finishes: 05W-34W-37W-54W.

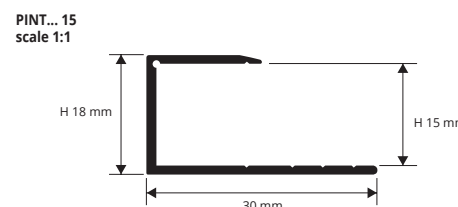
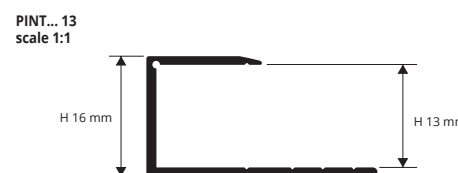
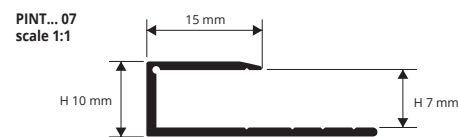
The code of the selected colour must be added to the article code. E.g.: PINT... 07S (chosen finish anod. gold) PINTAO 07S.

ALUMINIUM COVERED (4 wooden finishes)
thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm
(H 11 - H 15 mm - 80 lm)

Article	H mm	€/lm	€/Pc
PINT... 09	9	10,89	29,40
PINT... 11	11	11,20	30,24
PINT... 15	15	12,97	35,02

ALUMINIUM COVERED (4 wooden finishes)
thermo packed
bar length 0,90 lm - 20 Pcs - BLISTER PACKS

Article	H mm	€/Pc
PINT... 09S	9 / 10	13,94
PINT... 11S	11 / 12	14,02
PINT... 15S	15 / 16	14,61



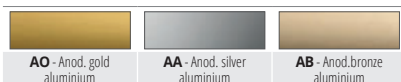
terminal - outer profiles

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

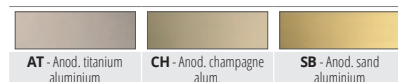


1. Choose the **TERMINAL** according to the required height and finish and fix with screws and screw anchors or with glue/silicone; the profile must be placed next to the abutting surface e.g. wall, glazing, etc. 2. Align the laminate/melamine/wood floor, ensuring that a large enough gap is left to accommodate the natural expansion between the floor and the profile (approx. 3/10mm on one side).

ANODIZED COLOURS



* ANODIZED COLOURS ON DEMAND



WOODEN COLOURS



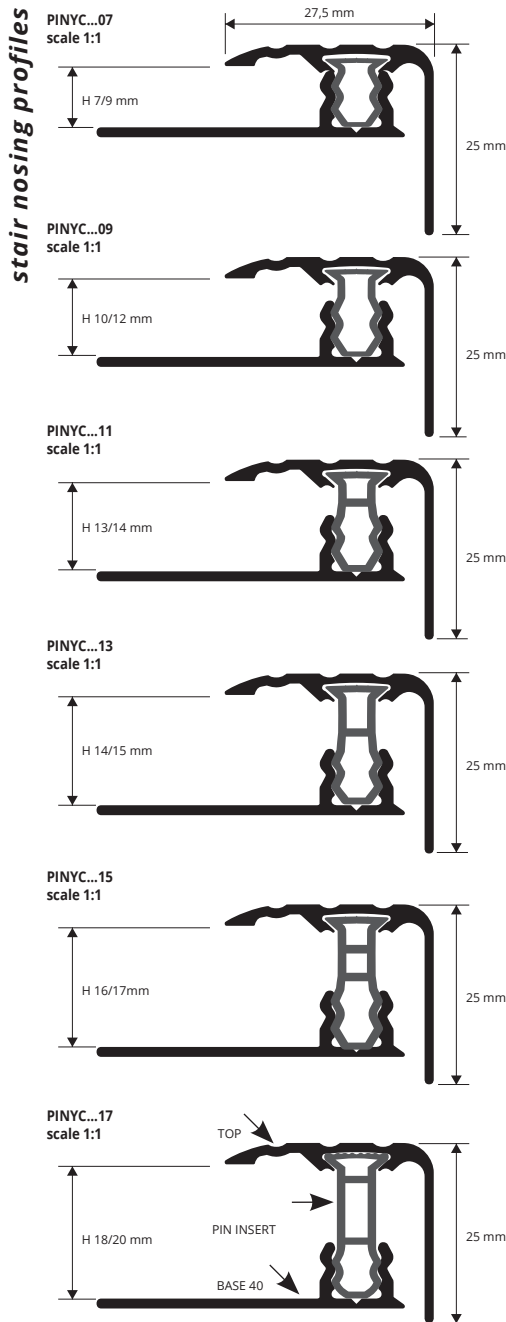
* = Production on demand with minimum quantity of 100 pcs. Production delay 4/5 weeks. Price to be agreed

Prices are referred to whole packs, 10% increase for minimum orders of 10 pcs, 20% increase for orders of less than 10 pcs.

STYLE STAIR

TOP IN WOODEN FINISHES
and ANODIZED FINISHES
+ PIN INSERT + ALUMINIUM BASE

The **STYLE STAIR** range comprises a large assortment of aluminium step nosing profiles for the edges of steps in wood, parquet, laminate or melamine with thickness varying from 7 to 20 mm. wooden finishes are available, plus anodized finishes. Select the most suitable profile for the thickness of the floor. There is a profile (top) and an insert (pin) for each height, while the base (punched or perforated) allows fixing by screwing or gluing.



ALUM. TOP + PIN INSERT + ALUM. BASE 40 PUNCHED/PERFORATED (6 anod. alum. finishes of which 3 on demand) thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm (H 14 - H 16 - H 18 mm - 40,5 lm)

Article	H mm	€/lm	€/Pc
PINYC... 07 (PIN 07)	7 / 9	14,27	38,53
PINYC... 09 (PIN 09)	10 / 12	14,67	39,61
PINYC... 11 (PIN 11)	13 / 14	15,07	40,69
PINYC... 13 (PIN 13)	14 / 15	15,48	41,80
PINYC... 15 (PIN 15)	16 / 17	15,86	42,82
PINYC... 17 (PIN 17)	18 / 20	16,27	43,93

COMPLETE

ALUM. TOP COVERED + PIN INSERT + ALUM. BASE 40 PUNCHED/PERFORATED (10 wooden finishes) thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm (H 14 - H 16 - H 18 mm - 40,5 lm)

Article	H mm	€/lm	€/Pc
PINYC... 07 (PIN 07)	7 / 9	20,62	55,67
PINYC... 09 (PIN 09)	10 / 12	20,98	56,65
PINYC... 11 (PIN 11)	13 / 14	21,39	57,75
PINYC... 13 (PIN 13)	14 / 15	21,79	58,83
PINYC... 15 (PIN 15)	16 / 17	22,21	59,97
PINYC... 17 (PIN 17)	18 / 20	22,58	60,97

COMPLETE

Available in the finishes: AO - AA - AB (AT, CH and SB available on demand with a minimum quantity order of 200 pcs) and in the wooden finishes: 05W - 18W - 21W - 29W - 30W - 31W - 33W - 34W - 36W - 37W.
The code of the selected colour must be added to the article code. E.g.: PINYC... 07 (chosen finish anod. gold) PINYCAO 07.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



TOP IN ANODIZED FINISHES



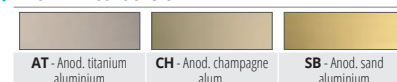
TOP IN WOODEN FINISHES

1. Fix the base exactly over the stair riser.
2. Align the laminate/melamine/wood floor, ensuring that approx. 3/10mm gap is left on one side to accommodate the natural expansion between the floor and the base.
3. Choose the desired profile, if necessary cut TOP, PIN and BASE at the needed length and then insert the PIN in the TOP in the specific "dovetail" seat. The position the profile above the U-shaped snap-in seat of the base.
4. With the aid of a board, hammer the TOP to the desired fitting level.

ANODIZED COLOURS



* ANODIZED COLOURS ON DEMAND



WOODEN COLOURS



On request it is possible to realize other finishes of the color range: minimum order 200 pcs. Production delay 4/5 weeks. Price to be agreed.
For sample finishes, contact the sales office for minimum quantities, timing and costs.

STYLE STAIR L comprises a large range of aluminium stair nosing protecting profiles for step in timber, parquet, laminate or melamine material with thickness varying from 7 to 20 mm. wooden finishes are available, plus anodized finishes. The profiles are made with 3 pcs. A natural aluminium base to screw or glue to the pavement, a PIN in non-toxic rigid to insert in the TOP, then a TOP should be selected most suitable for the floor.

STYLE STAIR L

TOP IN WOODEN FINISHES
AND ANODIZED FINISHES
+ PIN INSERT + ALUMINIUM BASE



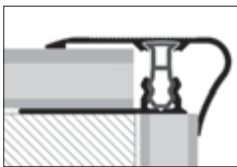
ALUM. TOP + PIN INSERT + ALUM. BASE 40 PUNCHED/PERFORATED (6 anod. alum. finishes of which 3 on demand) thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm (H 14 - H 16 - H 18 mm - 40,5 lm)

Article	H mm	€/lm	€/Pc
PINYLC... 07 (PIN 07)	7 / 9	14,67	39,61
PINYLC... 09 (PIN 09)	10 / 12	15,07	40,69
PINYLC... 11 (PIN 11)	13 / 14	15,48	41,80
PINYLC... 13 (PIN 13)	14 / 15	15,86	42,82
PINYLC... 15 (PIN 15)	16 / 17	16,27	43,93
PINYLC... 17 (PIN 17)	18 / 20	16,68	45,04

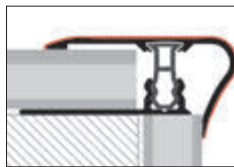
COMPLETE

Available in the finishes: AO - AA - AB (AT, CH and SB available on demand with a minimum quantity order of 200 pcs) and in the wooden finishes: 05W - 34W - 37W - 44W. The code of the selected colour must be added to the article code. E.g.: PINYLC... 07 (chosen finish anod. gold) PINYLCAO 07.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



TOP IN ANODIZED FINISHES

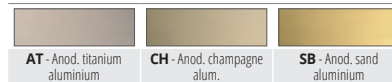


TOP IN WOODEN FINISHES

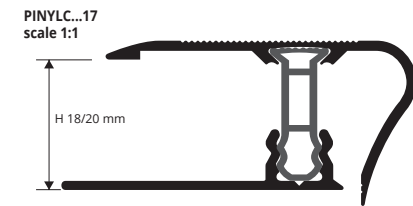
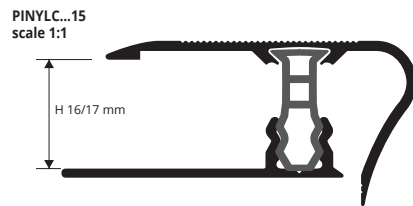
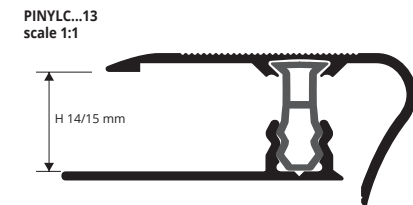
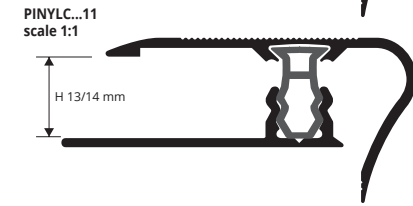
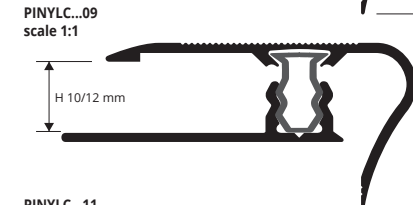
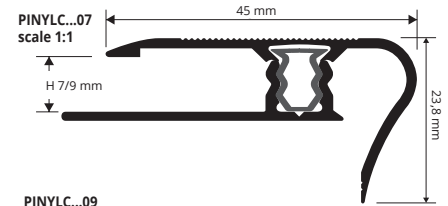
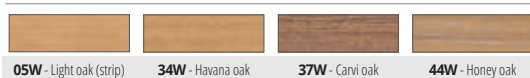
1. Fix the base exactly over the stair riser.
2. Align the laminate/melamine/wood floor, ensuring that approx. 3/10mm gap is left on one side to accommodate the natural expansion between the floor and the base.
3. Choose the desired profile, if necessary cut TOP, PIN and BASE at the needed length and then insert the PIN in the TOP in the specific "dovetail" seat. The position the profile above the U-shaped snap-in seat of the base.
4. With the aid of a board, hammer the TOP to the desired fitting level.

* ANODIZED COLOURS ON DEMAND

ANODIZED COLOURS



WOODEN COLOURS



transition profiles

On request it is possible to realize other finishes of the color range: minimum order 200 pcs. Production delay 4/5 weeks. Price to be agreed. For sample finishes, contact the sales office for minimum quantities, timing and costs.

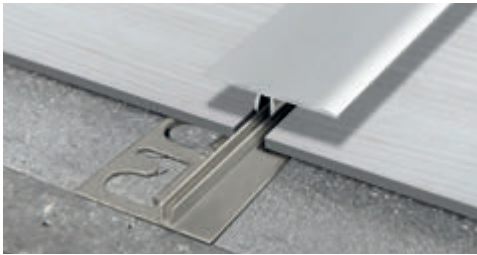
* = Production on demand with minimum quantity of 200 pcs. Production delay 4/5 weeks. Price to be agreed

Prices are referred to whole packs, 10% increase for minimum orders of 10 pcs, 20% increase for orders of less than 10 pcs.



WOODEN/LVT

UNIVERSAL, CONNECTION AND PERIMETER JOINTS



SOL 30P



ZERO CURVE



TERMINAL PIN

CONNECTION JOINTS



**PROINTER KL
ACC / ALL**



**PROSHELL D
ALL**



**PROSHELL R
ALL**



PROLEVALL 305



PROLINOLEUM



PROFLOOR 24



**PROSLIDER KL
ALL**



**PROCOVER
1045 ALL**

STAIR NOSINGS PROFILES



PROSTYLE KL 10



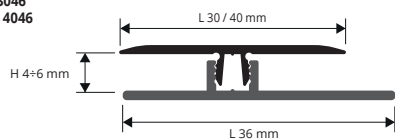
PROSTAIR KL 20

LVT PROFILES - SOL 30P

AWOODEN FINISHES and ANODIZED FINISHES

universal joints

PISPC... 3046
PISPCAA 4046
scale 1:1



EXAMPLES OF LAYING



INSTRUCTIONS FOR LAYING METHODS

1. Choose SOL P / ZERO CURVE / TERMINAL PIN according to the desired finish. 2. Cut the BASE in vinyl resin/PVC to the desired length and fix it with adhesive or dowels to the support. 3. Lay the floor in vinyl, leaving a 5 mm joint between the vertical walls of the base in vinyl resin/PVC and the floor. 4. Cut the desired TOP in aluminium to the desired length. 5. Place a small wooden board on the TOP in aluminium and hammer equally in order to facilitate the insertion of the TOP into the pvc base.



ALUMINIUM TOP 6 anod. finishes (3 on demand) + **BASE** (vinyl resin/PVC) -thermo packed - bar length **2,7 lm** - pack. **20 Pcs - 54 lm**

Article	L mm	€/lm	€/Pc
PISPC... 3046	30	8,00	21,60

The code of the selected colour must be added to the article code. E.g.: PISPC... 3046 (chosen finish anod. gold) PISPCAO 3046.

ALUMINIUM TOP 24 wooden finishes + **BASE** (vinyl resin/PVC) -thermo packed - bar length **2,7 lm** - pack. **20 Pcs - 54 lm**

Article	L mm	€/lm	€/Pc
PISPC... 3046	30	11,68	31,54

The code of the selected colour must be added to the article code. E.g.: PISPC... 3046 (chosen finish anod. gold) PISPCAO 3046.

ALUMINIUM TOP (anod. silver) + **BASE** (vinyl resin/PVC) thermo packed - bar length **2,7 lm** - pack. **20 Pcs - 54 lm**

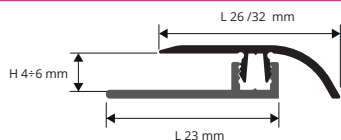
Article	L mm	€/lm	€/Pc
PISPCAA 4046	40	8,36	22,57

LVT PROFILES - ZERO CURVE

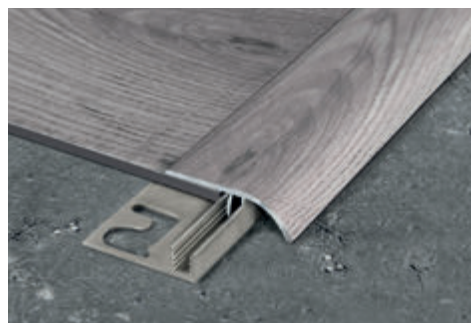
WOODEN FINISHES and ANODIZED FINISHES

transition profiles

PINZC... 2646
PINZCAA 3246
scale 1:1



EXAMPLES OF LAYING



ALUMINIUM TOP (anod. silver) + **BASE** (vinyl resin/PVC) thermo packed - bar length **2,7 lm** - pack. **20 Pcs - 54 lm**

Article	L mm	€/lm	€/Pc
PINZCAA 3246	32	8,36	22,57

ALUMINIUM TOP 6 anod. finishes (3 on demand) + **BASE** (vinyl resin/PVC) -thermo packed - bar length **2,7 lm** - pack. **20 Pcs - 54 lm**

Article	L mm	€/lm	€/Pc
PINZC... 2646	26	8,00	21,60

The code of the selected colour must be added to the article code. E.g.: PINZC... 2646 (chosen finish anod. gold) PINZCAO 2646.

ALUMINIUM TOP 24 wooden finishes + **BASE** (vinyl resin/PVC) -thermo packed - bar length **2,7 lm** - pack. **20 Pcs - 54 lm**

Article	L mm	€/lm	€/Pc
PINZC... 2646	26	11,68	31,54

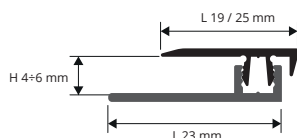
The code of the selected colour must be added to the article code. E.g.: PINZC... 2646 (chosen finish anod. gold) PINZCAO 2646.

LVT PROFILES - TERMINAL PIN

WOODEN FINISHES and ANODIZED FINISHES

terminal

PINTPC... 1946
PINTPCAA 2546
scale 1:1



EXAMPLES OF LAYING



ALUMINIUM TOP (anod. silver) + **BASE** (vinyl resin/PVC) thermo packed - bar length **2,7 lm** - pack. **20 Pcs - 54 lm**

Article	L mm	€/lm	€/Pc
PINTPCAA 2546	25	8,36	22,57

ALUMINIUM TOP 6 anod. finishes (3 on demand) + **BASE** (vinyl resin/PVC) -thermo packed - bar length **2,7 lm** - pack. **20 Pcs - 54 lm**

Article	L mm	€/lm	€/Pc
PINTPC... 1946	19	8,00	21,60

The code of the selected colour must be added to the article code. E.g.: PINTPC... 1946 (chosen finish anod. gold) PINTPCAO 1946.

ALUMINIUM TOP 24 wooden finishes + **BASE** (vinyl resin/PVC) -thermo packed - bar length **2,7 lm** - pack. **20 Pcs - 54 lm**

Article	L mm	€/lm	€/Pc
PINTPC... 1946	19	11,68	31,54

The code of the selected colour must be added to the article code. E.g.: PINTPC... 1946 (chosen finish anod. gold) PINTPCAO 1946.

COLOURS

(For a precise assessment of colours request the wooden finishes sample range)

ANODIZED						ON DEMAND - MINIMUM QUANTITY 200 PCS		
AO - Anod. gold aluminium	AA - Anod. silver aluminium	AB - Anod. bronze aluminium	AT - Anod. titanium aluminium	CH - Anod. champagne alum.	SB - Anod. sand aluminium			
04W - Dark beech	05W - Light oak (strip)	13W - Teak indonesia	18W - Light zerbano	21W - Oak powder	29W - White oak	30W - Grey oak	31W - Victoria oak	33W - Sawed oak
34W - Havana oak	35W - Carvalho Edimburgo	36W - American oak	37W - Carvi oak	41W - Ice oak	42W - Grace oak	44W - Honey oak	48W - Sobreiro	49W - Sand oak
53W	54W	62W	71W	75W - Liotard	85W			

LVT PROFILES - SOL 30P

ALUMINIUM ANODIZED FINISHES AND WOODEN FINISHES

ALUMINIUM TOP 24 wooden fin. "...W", 6 anodized fin. (3 on demand)
thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PNSP... 3046	30	4,72	12,74
PNSP...W 3046	30	8,08	21,82

Available in the anodized finishes: AO - AA - AB (AT, CH and SB on demand with a minimum quantity order of 200 pcs) 04W - 05W - 13W - 18W - 21W - 29W - 30W - 31W - 33W - 34W - 35W - 36W - 37W - 41W - 42W - 44W - 48W - 49W - 53W - 54W - 62W - 71W - 75W - 85W. The code of the selected colour must be added to the article code. E.g.: PNSP... 3046 (chosen finish anod. gold) PNSPAO 3046.

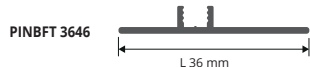
ALUMINIUM TOP (anod. silver)
thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PNSPAA 4046	40	5,04	13,61



BASE (vinyl resin/PVC) - bar length 2,7 lm

Article	L mm	€/lm	€/Pc
PINBFT 3646	36	2,55	6,89



LVT PROFILES - ZERO CURVE

ALUMINIUM ANODIZED FINISHES AND WOODEN FINISHES

ALUMINIUM TOP 24 wooden fin. "...W", 6 anodized fin. (3 on demand)
thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PINZ... 2646	26	4,72	12,74
PINZ...W 2646	26	8,08	21,82

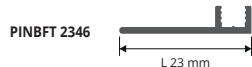
ALUMINIUM TOP (anod. silver)
thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PINZAA 3246	32	5,04	13,61



BASE (vinyl resin/PVC) - bar length 2,7 lm

Article	L mm	€/lm	€/Pc
PINBFT 2346	23	2,55	6,89



LVT PROFILES - TERMINAL PIN

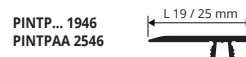
ALUMINIUM ANODIZED FINISHES AND WOODEN FINISHES

ALUMINIUM TOP 24 wooden fin. "...W", 6 anodized fin. (3 on demand)
thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PINTP... 1946	19	4,72	12,74
PINTP...W 194	19	8,08	21,82

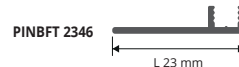
ALUMINIUM TOP (anod. silver)
thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PINTPAA 2546	25	5,04	13,61



BASE (vinyl resin/PVC) - bar length 2,7 lm

Article	L mm	€/lm	€/Pc
PINBFT 2346	23	2,55	6,89



COLOURS

(For a precise assessment of colours request the wooden finishes sample range)

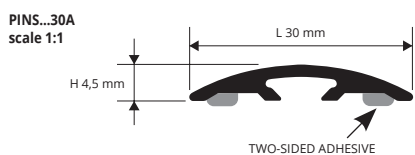
ANODIZED						ON DEMAND - MINIMUM QUANTITY 200 PCS		
AO - Anod. gold aluminium	AA - Anod. silver aluminium	AB - Anod. bronze aluminium	AT - Anod. titanium aluminium	CH - Anod. champagne alum.	SB - Anod. sand aluminium			
04W - Dark beech	05W - Light oak (strip)	13W - Teak indonesia	18W - Light zerbano	21W - Oak powder	29W - White oak	30W - Grey oak	31W - Victoria oak	33W - Sawed oak
34W - Havana oak	35W - Carvalho Edimburgo	36W - American oak	37W - Carvi oak	41W - Ice oak	42W - Grace oak	44W - Honey oak	48W - Sobreiro	49W - Sand oak
53W	54W	62W	71W	75W - Liotard	85W			

SOL 30 SELF-ADHESIVE

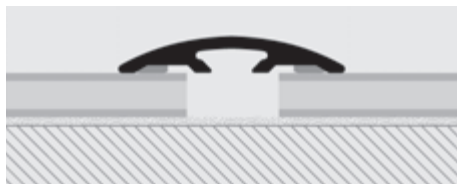
ALUMINIUM COVERED WITH PROTECTIVE FILM
IN WOODEN FINISHES

SOL 30 self-adhesive is a joint/threshold cover profile in aluminum covered with film wooden finishes, which is highly resistant to pedestrian traffic, wear, UV rays and commonly used floor cleaning products. Easy to lay and to match with any wood finish; the surface has an open pore embossed finish. Recommended for covering joints between floors in laminate, wood, ceramic tiles, etc.

threshold - joint-cover profiles



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

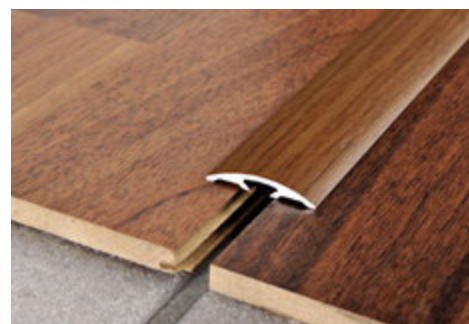


1. Choose the adhesive "SOL 30" in the required finish. 2. Cut the profile to the required length and clean, degrease and dry the surface, checking that the temperature for application is at least 15°. 3. Remove the protective paper from the adhesive and lay the profile correctly applying a uniform vertical pressure by hand without moving the profile and without using iron/steel hammers.



ALUMINIUM COVERED 2 wooden finishes with ADHESIVE
thermo packed - length 30 mm - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L mm	€/lm	€/Pc
PINS...30A	30	12,16	32,83



ALUMINIUM COVERED 2 wooden finishes with
ADHESIVE - thermo packed - bar length 0,90 lm - 20 Pcs

Article	L mm	€/Pc
PINS...309AS	30	12,45

Available in the wooden finishes: 05W - 29W.

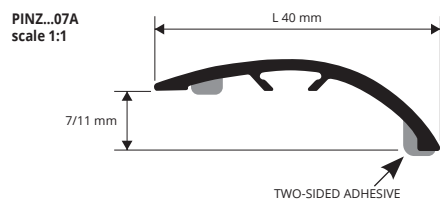
The code of the selected colour must be added to the article code. E.g.: PINS... 30A (chosen finish dark beech) PINS04W 30A.

ZERO CURVE SELF-ADHESIVE

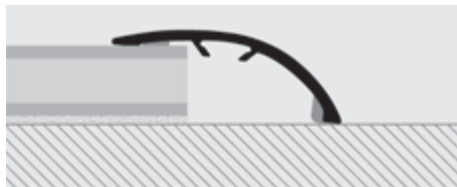
ALUMINIUM COVERED WITH WOODEN FINISHES
AND ANODIZED ALUMINIUM

ZERO CURVE self-adhesive is a transition profile in anodised aluminum and aluminum covered with film in wooden finishes, which is highly resistant to pedestrian traffic, wear, UV rays and commonly used floor cleaning products. Easy to lay and to match with any wood finish; the surface has an open pore embossed finish. Recommended for covering joints between floors in laminate, wood, ceramic tiles, etc.

transition profiles



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

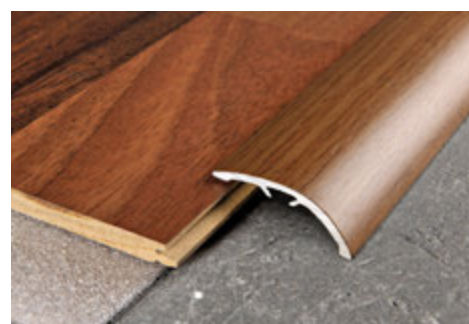


1. Choose the "ZERO CURVE" with adhesive with the required finish. 2. Cut the profile to the required length and clean, degrease and dry the surface, checking that the temperature for application is at least 15°. 3. Remove the protective paper from the adhesive and lay the profile correctly applying a uniform vertical pressure by hand without moving the profile and without using an iron/steel hammer.



ALUMINIUM COVERED 10 wooden finishes with ADHESIVE thermo packed -
length 40 mm - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L mm	€/lm	€/Pc
PINZ...07A	40	18,88	50,98
PINZAA 07A	40	10,58	28,57



ALUMINIUM COVERED 10 wooden finishes with ADHESIVE
thermo packed - bar length 0,90 lm - 20 Pcs

Article	L mm	€/Pc
PINZ...079AS	40	18,81

Available in the finish: AA - 04W - 05W - 18W - 29W - 30W - 31W - 33W - 34W - 42W - 75W.

The code of the selected colour must be added to the article code. E.g.: PINZ... 07A (chosen finish dark beech) PINZ04W 07A.

COLOURS

(For a precise assessment of colours request the wooden finishes sample range)

ANODIZED									
AA - Anod. silver aluminium									
04W - Dark beech	05W - Light oak (strip)	18W - Light zerbano	29W - White oak	30W - Grey oak	31W - Victoria oak	33W - Sawed oak	34W - Havana oak	42W - Grace oak	75W - Liotard

SOL 40P self-adhesive is a joint/threshold cover profile in aluminum covered with film in wooden finishes, which is highly resistant to pedestrian traffic, wear, UV rays and commonly used floor cleaning products. Easy to lay and to match with any wood finish; the surface has an open pore embossed finish. Recommended for covering joints between floors in laminate, wood, ceramic tiles, etc.

SOL 40P SELF-ADHESIVE

ALUMINIUM COVERED WOODEN FINISHES



SILVER ANODIZED ALUMINIUM with ADHESIVE thermo packed - bar length 90 cm - pack. 20 Pcs 

Article	L mm	€/Pc
PNSPAA 409 PAS	40	9,27

ALUMINIUM COVERED 10 wooden finishes with ADHESIVE - thermo packed - bar length 0,90 lm - 20 Pcs 

Article	L mm	€/Pc
PNSP.. 409 PAS	40	17,50

ALUMINIUM COVERED 10 wooden finishes with ADHESIVE - thermo packed - bar length 1 lm - 20 Pcs 

Article	L mm	€/Pc
PNSPAA 4010 PAS	40	10,25

SILVER ANODIZED ALUMINIUM with ADHESIVE - thermo packed - bar length 1 lm - 20 Pcs 

Article	L mm	€/Pc
PNSP.. 4010 PAS	40	19,18

SILVER ANODIZED ALUMINIUM with ADHESIVE thermo packed - length 40 mm - bar length 2,7 lm - pack. 40 Pcs - 108 lm

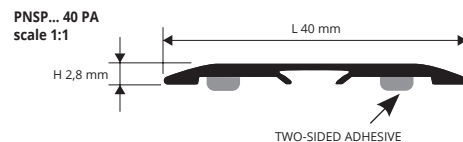
Article	L mm	€/lm	€/Pc
PNSPAA 40 PA	40	9,34	25,22

ALUMINIUM COVERED 10 wooden finishes with ADHESIVE thermo packed - length 40 mm - bar length 2,7 lm - pack. 40 Pcs - 108 lm

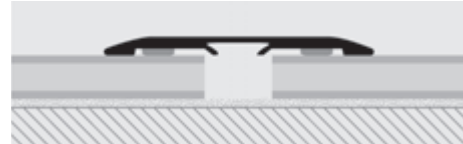
Article	L mm	€/lm	€/Pc
PNSP.. 40 PA	40	17,15	46,31

Available in the colours: AA - 04W - 05W - 18W - 29W - 30W - 31W - 33W - 34W - 42W - 75W.

The code of the selected colour must be added to the article code. E.g.: PNSP... 40 PA (chosen finish dark beech) PNSP04W 40 PA.



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the adhesive "SOL 40" in the required finish. 2. Cut the profile to the required length and clean, degrease and dry the surface, checking that the temperature for application is at least 15°. 3. Remove the protective paper from the adhesive and lay the profile correctly applying a uniform vertical pressure by hand without moving the profile and without using iron/steel hammers.

threshold - joint-cover profiles

COLOURS

(For a precise assessment of colours request the wooden finishes sample range)

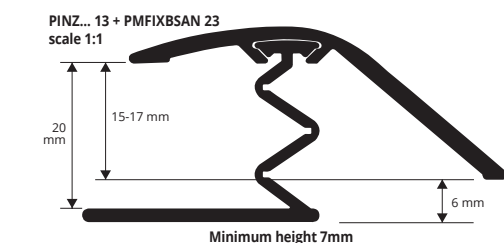
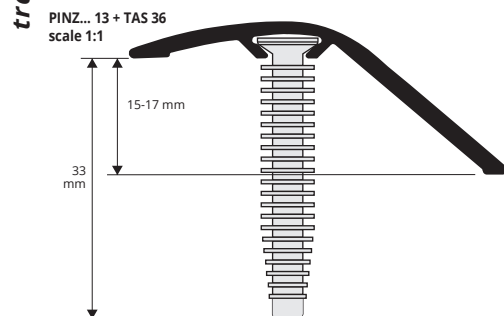
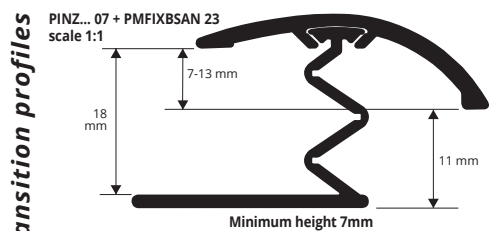
ANODIZED									
AA - Anod. silver aluminium									
04W - Dark beech	05W - Light oak (strip)	18W - Light zerbano	29W - White oak	30W - Grey oak	31W - Victoria oak	33W - Sawed oak	34W - Havana oak	42W - Grace oak	75W - Liotard

PROFIXER LINE SYSTEM

ZERO CURVE INSERTS + NYLON ANCHORS + BASE WOODEN FINISHES AND ANODIZED FINISHES

The **PROFIXER LINE SYSTEM** comprises an assortment of profiles in aluminium with a longitudinal dovetail groove/channel into which the anchors or the tap-down punched/perforated aluminium profile may be inserted for easy and invisible fixing.

The profiles are covered with wooden finishes that are highly resistant to pedestrian traffic, wear, UV rays and commonly used floor cleaning products. Plus anodized finishes. The **PROFIXER LINE SYSTEM** profiles are recommended for floors up to 22.5 mm thick.



ANODIZED ALUMINIUM (6 anod. alum. finishes of which 3 on demand)
thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	H mm	€/lm	€/Pc
PINZ... 07	40	7 - 13	8,57	23,14
PINZ... 13	47	15 - 17	12,30	33,21

Available in the finishes: AO - AA - AB (AT, CH and SB available on demand with a minimum quantity order of 100 pcs) and in the wooden finishes: 04W - 05W - 18W - 29W - 30W - 31W - 33W - 34W - 42W - 75W.

The code of the selected colour must be added to the article code. E.g.: PINZ... 07 (chosen finish anod. gold) PINZAO 07.



ALUMINIUM COVERED (11 wooden finishes)
thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	H mm	€/lm	€/Pc
PINZ... 07	40	7 - 13	15,71	42,42
PINZ... 13	47	15 - 17	18,64	50,33

ANODIZED ALUMINIUM (6 anod. alum. finishes of which 3 on demand)
thermo packed - bar length 0,90 lm - 20 Pcs
with 5 anchors

Article	L mm	H mm	€/Pc
PINZ... 07S	40	7 - 13	10,62
PINZ... 13S	47	15 - 17	12,98

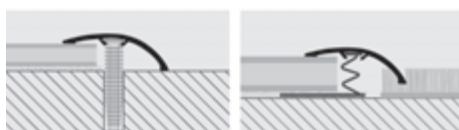
Available in the finishes: AO - AA - AB (AT, CH and SB available on demand with a minimum quantity order of 100 pcs) and in the wooden finishes: 04W - 05W - 18W - 29W - 30W - 31W - 33W - 34W - 42W - 75W.

The code of the selected colour must be added to the article code. E.g.: PINZ... 07 (chosen finish anod. gold) PINZAO 07.

ALUMINIUM COVERED (11 wooden finishes) thermo packed 0,90 lm 20 Pcs5

Article	L mm	H mm	€/Pc
PINZ... 07S	40	7 - 13	17,53
PINZ... 13S	47	15 - 17	19,84

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the PROFIXER LINE SYSTEM profile in the required type and finish. 2. Cut the profile to the required length. 3a. For the version with screw anchors: make 5 drill holes per linear metre on the floor using a Ø 7mm drill, insert the anchors into the relative groove/channel of the profile and with the help of a rubber/plastic hammer, tap evenly over the surface until the anchor slots into the hole. 3b. For the version with tap-down aluminium base: first insert the base into the groove/channel of the "TOP" profile and then fix or glue the base to the floor; alternatively first fix or glue the base to the floor and then insert the profile. 4. Close the profile, applying uniform pressure, either manually or with the help of a rubber hammer.

COLOURS

(For a precise assessment of colours request the wooden finishes sample range)

ANODIZED					
ON DEMAND - MINIMUM QUANTITY 200 PCS					
AO - Anod. gold aluminium	AA - Anod. silver aluminium	AB - Anod. bronze aluminium	AT - Anod. titanium aluminium	CH - Anod. champagne alum.	SB - Anod. sand aluminium
04W - Dark beech	05W - Light oak (strip)	18W - Light zerbano	29W - White oak	30W - Grey oak	31W - Victoria oak
33W - Sawed oak	34W - Havana oak	42W - Grace oak			
75W - Liotard					

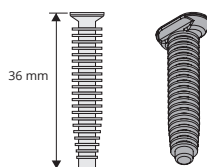
© 2020 All rights reserved by Progress Profiles. Printed in Italy

NYLON 36 SCREW ANCHORS AND TAP-DOWN BASE

SCREW ANCHORS 36 - H 36 mm - pack. 20 Pcs
for SOL 30-40-50 and ZERO CURVE 07-15

Article	H mm	€/Pc	€/Pack.
TAS 36	36	0,28	5,60

minimum order 5 pcs.



PROFIXER TAP-DOWN BASE - ALUM. PUNCHED/PERFORED
for SOL 30-40-50 and ZERO CURVE 07-15
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PMFIXBSAN 23	23	6,94	18,74

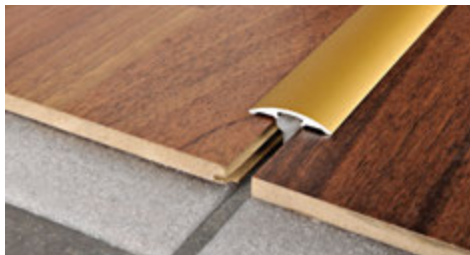


The **PROFIXER LINE SYSTEM** comprises an assortment of profiles in aluminium with a longitudinal dovetail groove/channel into which the anchors or the tap-down punched/perforated aluminium profile may be inserted for easy and invisible fixing.

The profiles are covered with wooden finishes that are highly resistant to pedestrian traffic, wear, UV rays and commonly used floor cleaning products. Plus six anodized finishes (3 available on demand). The **PROFIXER LINE SYSTEM** profiles are recommended for floors up to 22.5 mm thick.


PROFIXER LINE SYSTEM

INSERTS SOL 30 - SOL 40P - SOL 50
+ NYLON ANCHORS + BASE



ANODIZED ALUMINIUM (6 anod. alum. finishes of which 3 on demand)
thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L mm	€/lm	€/Pc
PINS... 30	30	6,26	16,90
PNSP... 40P	40	8,08	21,82

ANODIZED ALUM. (6 anod. alum. finishes of which 3 on demand)
thermo packed - bar length 0,90 lm - 20 Pcs with 5 anchors 

Article	L mm	€/Pc
PINS... 309S	30	7,33

Available in the colours: AO - AA - AB (AT, CH and SB on demand with a minimum quantity order of 200 pcs)

ALUMINIUM COVERED (10 wooden finishes)
thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L mm	€/lm	€/Pc
PINS... 30	30	11,74	31,70

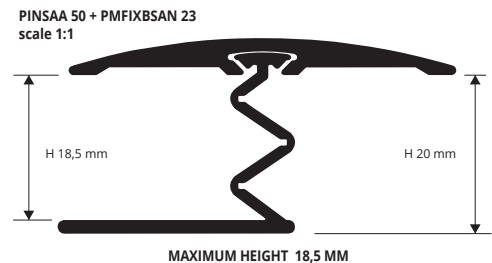
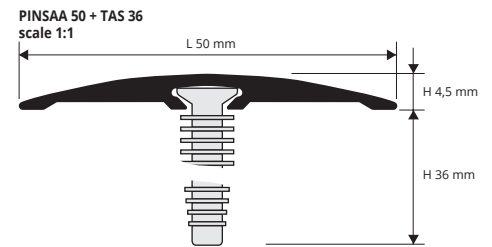
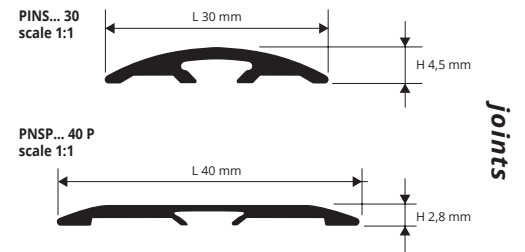
ALUMINIUM COVERED (10 wooden finishes)
thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L mm	€/lm	€/Pc
PNSP... 40 P	40	14,77	39,88

Available in the colours: 04W - 05W - 18W - 29W - 30W - 31W - 33W - 34W - 42W - 75W. The code of the selected colour must be added to the article code.
E.g.: PINS... 30 (chosen finish anod. gold) PINSAO 30.

ANODIZED SILVER ALUMINIUM
thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PINSAA 50	50	8,88	23,98

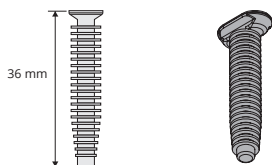


NYLON 36 SCREW ANCHORS AND TAP-DOWN BASE

SCREW ANCHORS 36 - H 36 mm - pack. 20 Pcs
for SOL 30-40-50 and ZERO CURVE 07-15

Article	H mm	€/Pc	€/Pack.
TAS 36	36	0,28	5,60

minimum order 5 pcs.

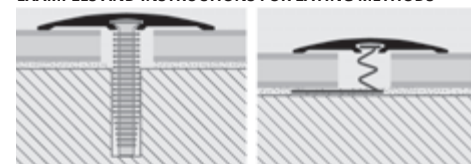


PROFIXER TAP-DOWN BASE - ALUM. PUNCHED/PERFORATED
for SOL 30-40-50 and ZERO CURVE 07-15
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PMFIXBSAN 23	23	6,94	18,74



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the PROFIXER LINE SYSTEM profile in the required type and finish. 2. Cut the profile to the required length.

For the version with screw anchors:

3. Make 5 drill holes per linear metre on the floor using a Ø 7mm drill, insert the anchors into the relative groove/channel of the profile and with the help of a rubber/plastic hammer, tap evenly over the surface until the anchor slots into the hole.

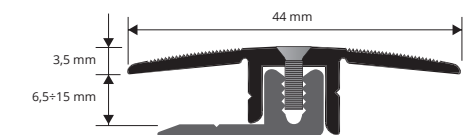
For the version with tap-down aluminium base:

3. First insert the base into the groove/channel of the "TOP" profile and then fix or glue the base to the floor; alternatively first fix or glue the base to the floor and then insert the 'profile. 4. Close the profile, applying uniform pressure, either manually or with the help of a rubber hammer.

PROSCREW 44

ANODIZED SILVER, GOLD, BRONZE, SAND AND CHAMPAGNE ALUMINIUM

PSWC... 44
scale 1:1



BASE + TOP IN ANODIZED SILVER, GOLD, BRONZE, SAND AND CHAMPAGNE ALUMINIUM + SCREWS AND SCREW ANCHORS thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PSWCAA 44	44	17,76	47,95
PSWAO 44	44	17,76	47,95
PSWCSB 44	44	18,64	50,33
PSWCAB 44	44	18,64	50,33
PSWCCH 44	44	18,64	50,33

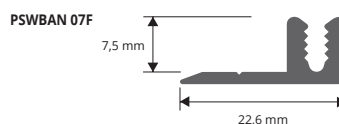
To order the following items (top and base), see page 259
Add + 5% of the price €/lm for the self pack version 0,90 lm

TOP IN ANODIZED SILVER, GOLD, BRONZE, SAND AND CHAMPAGNE ALUMINIUM thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PSWAA 44	44	10,48	28,30
PSWAO 44	44	10,48	28,30
PSWSB 44	44	11,53	31,13
PSWAB 44	44	11,53	31,13
PSWCH 44	44	11,53	31,13

BASE IN NATURAL ALUMINIUM thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

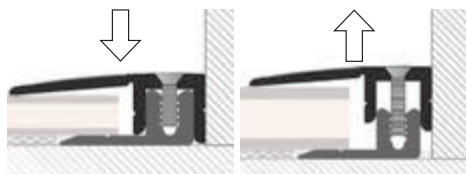
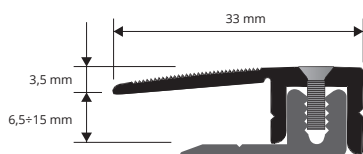
Article	L mm	€/lm	€/Pc
PSWBAN 07F	22,6	6,07	16,39



PROSCREW 33

ANODIZED SILVER, GOLD, BRONZE, SAND AND CHAMPAGNE ALUMINIUM

PSWC... 33
scale 1:1



BASE + TOP IN ANODIZED SILVER, GOLD, BRONZE, SAND AND CHAMPAGNE ALUMINIUM + SCREWS AND SCREW ANCHORS thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PSWCAA 33	33	16,92	45,68
PSWCAO 33	33	16,92	45,68
PSWCSB 33	33	17,76	47,95
PSWCAB 33	33	17,76	47,95
PSWCCH 33	33	17,76	47,95

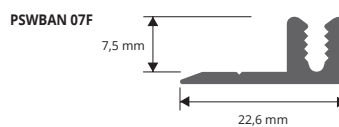
To order the following items (top and base), see page 259
Add + 5% of the price €/lm for the self pack version 0,90 lm

TOP IN ANODIZED SILVER, GOLD, BRONZE, SAND AND CHAMPAGNE ALUMINIUM thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PSWAA 33	33	9,29	25,08
PSWAO 33	33	9,29	25,08
PSWSB 33	33	10,21	27,57
PSWAB 33	33	10,21	27,57
PSWCH 33	33	10,21	27,57

BASE IN NATURAL ALUMINIUM thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PSWBAN 07F	22,6	6,07	16,39



COLOURS



ON DEMAND (minimum quantity 100 pcs)





TOP IN ANODIZED SILVER, GOLD, BRONZE, SAND AND CHAMPAGNE ALUMINIUM thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

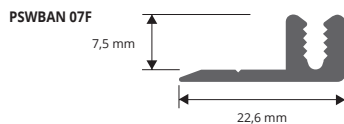
Article	L mm	€/lm	€/Pc
PSWAA 50	50	11,70	31,59
PSWAO 50	50	11,70	31,59
PSWSB 50	50	12,89	34,80
PSWAB 50	50	12,89	34,80
PSWCH 50	50	12,89	34,80

BASE + TOP IN ANODIZED SILVER, GOLD, BRONZE, SAND AND CHAMPAGNE ALUMINIUM + SCREWS AND SCREW ANCHORS thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L mm	€/lm	€/Pc
PSWCAA 50	50	18,52	50,00
PSWCAO 50	50	18,52	50,00
PSWCBSB 50	50	19,27	52,03
PSWCAB 50	50	19,27	52,03
PSWCCH 50	50	19,27	52,03

BASE IN NATURAL ALUMINIUM thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

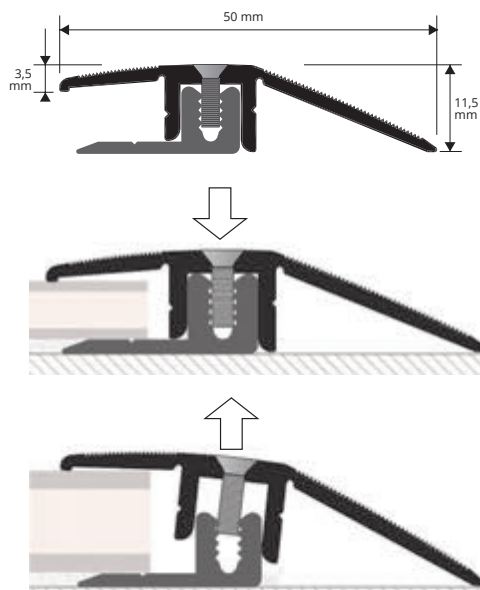
Article	L mm	€/lm	€/Pc
PSWBAN 07F	22,6	6,07	16,39



PROSCREW 50

ANODIZED SILVER, GOLD, BRONZE, SAND AND CHAMPAGNE ALUMINIUM

PSWC... 50
scale 1:1



universal joints with screw

To order the following items (top and base), see page 259
Add + 5% of the price €/lm for the self pack version 0,90 lm

COLOURS

ON DEMAND (minimum quantity 100 pcs)



SCREWS to fix all perforated versions

NICKEL PLATED

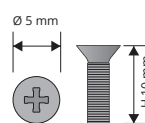
WHITE NICKEL-PLATED FLATHEAD SCREW UNI 7688 3X10
pack. 14 Pcs

Article	Ø mm	H mm	€/Pack.
VIZBP 310	05	10	4,04

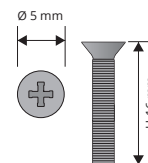
WHITE NICKEL-PLATED FLATHEAD SCREW UNI 7688 3X16
pack. 14 Pcs

Article	Ø mm	H mm	€/Pack.
VIZBP 316	05	16	4,04

VIZBP 310



VIZBP 316



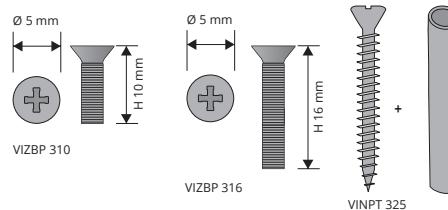
KIT PROSCREW

KIT PROSCREW

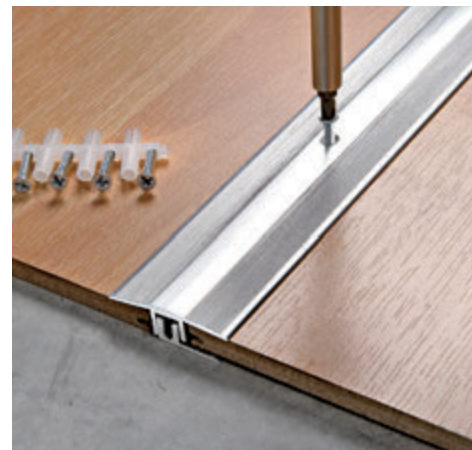
Article	€/KIT
KIT PROSCREW	6,73

KIT consists of 14 screws VIZBP 310, 14 screws VIZBP 316, 15 screws + screw anchors VINPT 325

KIT PROSCREW



EXAMPLES OF LAYING

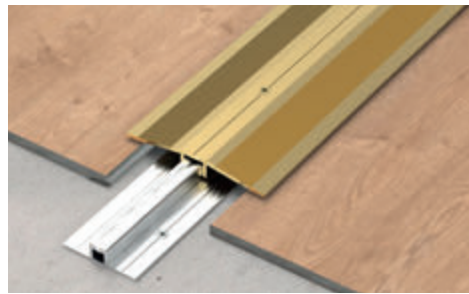
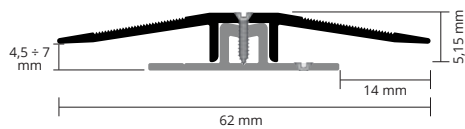


* = Production on demand with minimum quantity of 200 pcs. Production delay 4/5 weeks. Price to be agreed.

Prices are referred to whole packs 10% increase for minimum orders of 10 Pcs 20% increase for orders of less than 10 Pcs.

PROSCREW 62

ANODIZED SILVER, GOLD, BRONZE, SAND AND CHAMPAGNE ALUMINIUM



TOP IN ANODIZED SILVER, GOLD, BRONZE, SAND AND CHAMPAGNE ALUMINIUM bar length 2,7 lm

Article	L mm	€/lm	€/Pc
PSWAA 62	62	10,20	27,54
PSWAO 62	62	10,20	27,54
PSWAB 62	62	10,20	27,54
PSWCH 62	62	13,91	37,56
PSWSB 62	62	13,91	37,56

COLOURS

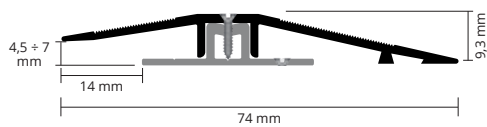


ON DEMAND (minimum quantity 200 pcs)



PROSCREW 74

ANODIZED SILVER, GOLD, BRONZE, SAND AND CHAMPAGNE ALUMINIUM



TOP IN ANODIZED SILVER, GOLD, BRONZE, SAND AND CHAMPAGNE ALUMINIUM bar length 2,7 lm

Article	L mm	€/lm	€/Pc
PSWAA 74	74	12,88	34,78
PSWAO 74	74	12,88	34,78
PSWAB 74	74	12,88	34,78
PSWCH 74	74	14,17	38,26
PSWSB 74	74	14,17	38,26

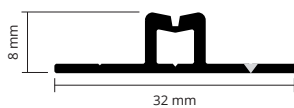
COLOURS



ON DEMAND (minimum quantity 200 pcs)



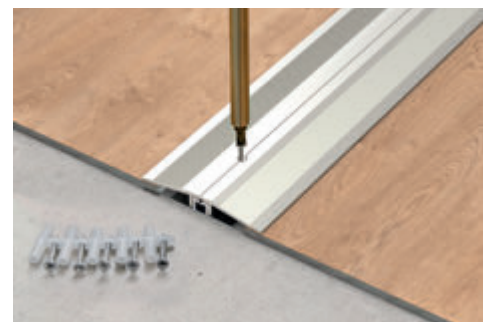
BASE IN ALUMINIUM



BASE IN NATURAL ALUMINIUM - bar length 2,7 ml

Article	L mm	€/lm	€/Pc
PSWBAN 08F	32	6,70	18,09

EXAMPLES OF LAYING



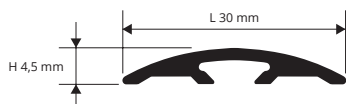


SOL 30 (only top)

WOODEN-FINISHES AND ANODIZED FINISHES

JOINTS

PINS... 30
scale 1:1



ANODIZED ALUMINIUM (6 anod. alum. finishes of which 3 on demand)
thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L mm	€/lm	€/Pc
PINS... 30	30	6,26	16,90

ALUMINIUM COVERED (2 wooden finishes)

thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L mm	€/lm	€/Pc
PINS... 30	30	11,74	31,70

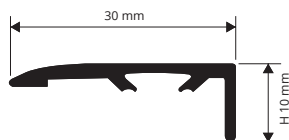
Available in the anodized finishes: AO - AA - AB (AT, CH and SB available on demand with a minimum quantity order of 200 pcs), 05W 29W. The code of the selected colour must be added to the article code. E.g.: PINS... 30 (chosen finish anod. gold) PINSAO 30.

TERMINAL PIN (only top)

WOODEN-FINISHES AND ANODIZED FINISHES

TERMINAL
OUTERPROFILES

PINTP... 10
scale 1:1



ANODIZED ALUMINIUM (6 anod. alum. finishes of which 3 on demand)
thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L mm	€/lm	€/Pc
PINTP... 10	10	9,12	24,62

ALUMINIUM COVERED (8 wooden finishes)

thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L mm	€/lm	€/Pc
PINTP...	10	15,40	41,58

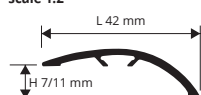
Available in the colours: AO - AA - AB (AT, CH and SB on demand with a minimum quantity order of 200 pcs) 05W - 18W - 30W - 31W - 33W - 34W - 37W - 48W. The code of the selected colour must be added to the article code. E.g.: PINTP... 10 (chosen finish anod. gold) PINTPAO 10.

ZERO CURVE 07-09-13-15 (only top)

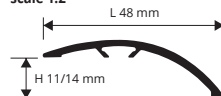
WOODEN-FINISHES AND ANODIZED FINISHES

TRANSITION
PROFILES

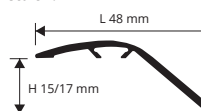
PINZ... 07
scale 1:2



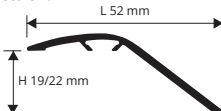
PINZ... 09
scale 1:2



PINZ... 13
scale 1:2



PINZ... 15
scale 1:2



ANODIZED ALUMINIUM (6 anod. alum. finishes of which 3 on demand)
thermo packed - bar length 2,7 lm

Article	H mm	€/lm	€/Pc
PINZ... 07	7 / 11	8,57	23,14
PINZ... 09	11 / 14	9,31	25,14
PINZ... 13	15 / 17	12,30	33,21
PINZ... 15	19 / 22	12,90	34,83

ALUMINIUM COVERED (10 wooden finishes)

thermo packed - bar length 2,7 lm

Article	H mm	€/lm	€/Pc
PINZ... 07	7 / 11	15,71	42,42
PINZ... 09	11 / 14	16,29	43,98
PINZ... 13	15 / 19	18,64	50,33
PINZ... 15	19 / 22	20,36	54,97

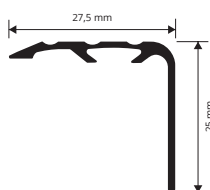
Available in the anodized finishes: AO - AA - AB (AT, CH and SB on demand with a minimum quantity order of 200 pcs) 04W - 05W - 18W - 29W - 30W - 31W - 33W - 34W - 42W - 75W. The code of the selected colour must be added to the article code. E.g.: PINZ... 07 (chosen finish anod. gold) PINZAO 07.

STYLE STAIR (only top)

WOODEN-FINISHES AND ANODIZED FINISHES

STAIR
NOSING
PROFILES

PINY...



ANODIZED ALUMINIUM (6 anod. alum. finishes of which 3 on demand)
thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L x H mm	€/lm	€/Pc
PINY...	27,5 x 25	9,77	26,38

ALUMINIUM COVERED (10 wooden finishes)

thermo packed - bar length 2,7 lm - pack. 10 Pcs - 27 lm

Article	L x H mm	€/lm	€/Pc
PINY...	27,5 x 25	16,49	44,52

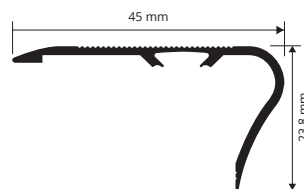
Available in the colours: AO - AA - AB (AT, CH and SB on demand with a minimum quantity order of 200 pcs) 05W - 18W - 21W - 29W - 30W - 31W - 33W - 34W - 36W - 37W. The code of the selected colour must be added to the article code. E.g.: PINY... (chosen finish anod. gold) PINYAO.

STYLE STAIR L (only top)

WOODEN-FINISHES AND ANODIZED FINISHES

STAIR
NOSING
PROFILES

PINYL...



ANODIZED ALUMINIUM (6 anod. alum. finishes of which 3 on demand)
thermo packed - bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L x H mm	€/lm	€/Pc
PINYL...	45 x 23,8	10,76	29,05

ALUMINIUM COVERED (4 wooden finishes f which 57 on demand)

thermo packed - bar length 2,7 lm - pack. 10 Pcs - 27 lm

Article	L x H mm	€/lm	€/Pc
PINYL...	45 x 23,8	18,15	49,01

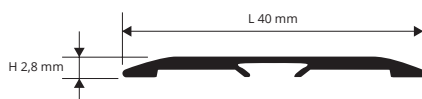
Available in the colours: AO - AA - AB (AT, CH and SB on demand with a minimum quantity order of 200 pcs), 05W - 34W - 37W - 44W. The code of the selected colour must be added to the article code. E.g.: PINYL... (chosen finish anod. gold) PINYLAO.

SOL 40 P (only top)

WOODEN-FINISHES AND ANODIZED FINISHES

JOINTS

PNSP... 40P
scale 1:1



ANODIZED ALUMINIUM (6 anod. alum. finishes of which 3 on demand)
thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	L x H mm	€/lm	€/Pc
PNSP... 40P	40	8,08	21,82

ALUMINIUM COVERED (10 wooden finishes)

thermo packed - bar length 2,7 lm - pack. 10 Pcs - 27 lm

Article	L x H mm	€/lm	€/Pc
PNSP... 40P	40	14,77	39,88

Available in the colours: AO - AA - AB (AT, CH and SB on demand with a minimum quantity order of 200 pcs) 04W - 05W - 18W - 29W - 30W - 31W - 33W - 34W - 42W - 75W. The code of the selected colour must be added to the article code. E.g.: PNSP... 40P (chosen finish anod. gold) PNSPAO 40P.

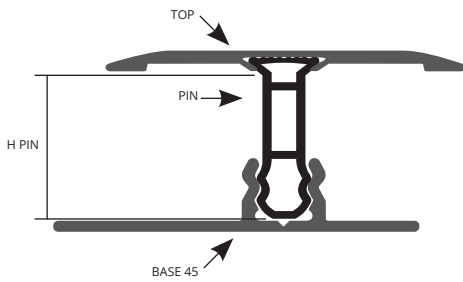
INTERCHANGEABLE INSERT

RIGID IMPACT-RESISTANT
NO-TOXIC VINYL RESIN

RIGID IMPACT-RESISTANT NO-TOXIC VINYL RESIN
bar length 2,7 LM - pack. 20 Pcs - 54 LM

Article	H mm	€/lm	€/Pc
PIN 07	7	1,38	3,73
PIN 09	9	1,51	4,08
PIN 11	11	1,67	4,51
PIN 13	13	1,81	4,89
PIN 15	15	1,96	5,29
PIN 17	17	2,14	5,78
PIN 19	19	2,28	6,16

FOR SOL 40 P AND TERMINAL PIN

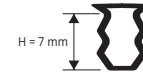


RIGID IMPACT-RESISTANT NO-TOXIC VINYL RESIN
bar length 2,7 lm - pack. 20 Pcs - 54 lm

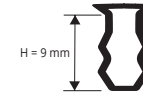
Article	H mm	€/lm	€/Pc
PIN 09	9	1,51	4,08
PIN 11	11	1,67	4,51
PIN 13	13	1,81	4,89
PIN 15	15	1,96	5,29
PIN 17	17	2,14	5,78
PIN 19	19	2,28	6,16

FOR ZERO CURVE, STYLE STAIR

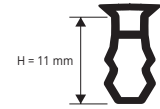
PIN 07
scale 1:1



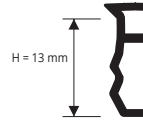
PIN 09
scale 1:1



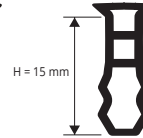
PIN 11
scale 1:1



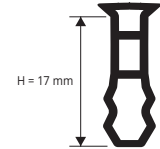
PIN 13
scale 1:1



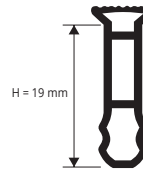
PIN 15
scale 1:1



PIN 17
scale 1:1



PIN 19
scale 1:1



For a correct assembly, see the drawings of the complete products in the previous pages

PROINSERT BASE 45 AND BASE 40

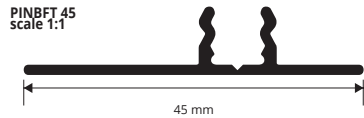
NATURAL ALUMINIUM



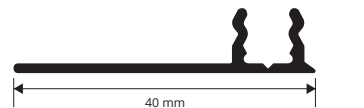
ALUM. PUNCHED/PERFORED FOR SOL 30-40-50 AND ZERO CURVE
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	width mm	€/lm	€/Pc
PINBFT 45	45	6,56	17,71
PINBFT 40	40	6,48	17,50

PINBFT 45
scale 1:1



PINBFT 40
scale 1:1



SCREWS and SCREW ANCHORS to fix all perforated version

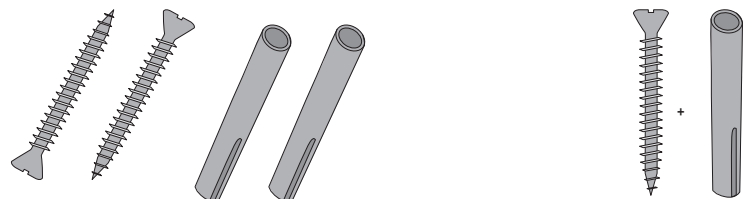
NICKEL-PLATED

NICKEL - PLATED FLATHEAD SCREWS + SCREW ANCHORS
pack. 1.000 Pcs

Article	Ø mm	length mm	€/Pack.
VINIPT 325	03	25	94,28

BRASS - PLATED FLATHEAD SCREWS + SCREW ANCHORS
pack. 1.000 Pcs

Article	Ø mm	length mm	€/Pack.
VIOTPT 325	03	25	94,28





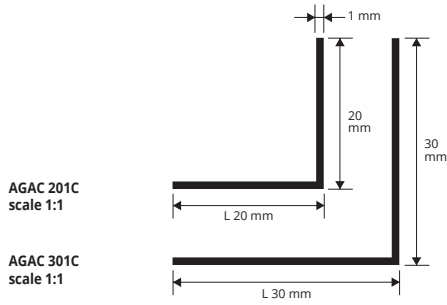
An interpretation of:
The Gherkin, Norman Foster, LONDON (England), 2004



DO IT YOUR SELF PROFILES

CORNER EQUAL SIDES

POLISHED STAINLESS STEEL 1.4016



POLISHED STAINLESS STEEL 1.4016 with protective film
thick 1 mm - bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
AGAC 201C	20 x 20	7,36	14,72
AGAC 301C	30 x 30	8,94	17,88

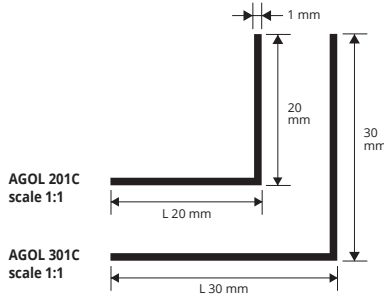
The indicated prices are with bar code EAN 13.
On demand are available 1 lm bars.

COLOURS



CORNER EQUAL SIDES

POLISHED BRASS

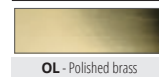


POLISHED BRASS with protective film
thick 1 mm - bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
AGOL 201C	20 x 20	18,95	37,90 *
AGOL 301C	30 x 30	28,18	56,36 *

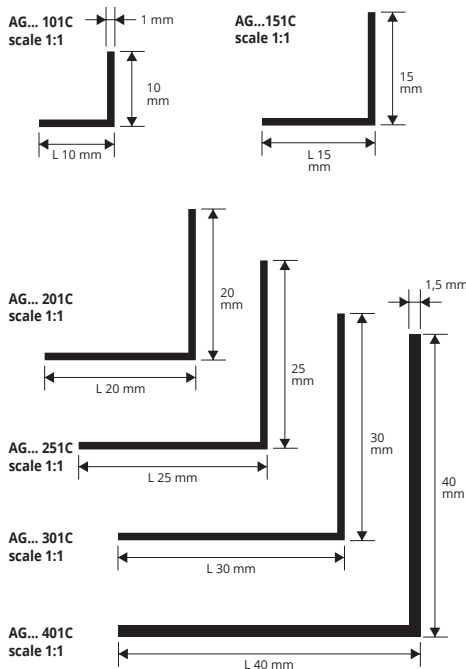
The indicated prices are with bar code EAN 13.
On demand are available 1 lm bars.

COLOURS



CORNER EQUAL SIDES

ANODIZED GOLD AND SILVER, POLISHED CHROME AND WHITE VARNISHED ALUMINIUM



ANODIZED GOLD and SILVER ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
AG... 101C	10 x 10	2,45	4,90
AG... 151C	15 x 15	2,71	5,42
AG... 201C	20 x 20	3,31	6,62
AG... 251C	25 x 25	3,69	7,38
AG... 301C	30 x 30	4,04	8,08
AG... 401C	40 x 40	7,48	14,96

Available in the finishes: AO - AA.
The code of the selected colour must be added to the article code.
E.g.: AG... 101C (chosen finish anodized gold) AGAO 101C.

POLISHED CHROME ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

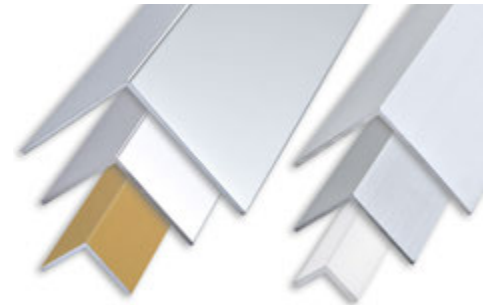
Article	L x H mm	€/lm	€/Pc
AGBC 101C	10 x 10	3,85	7,70
AGBC 151C	15 x 15	4,16	8,32
AGBC 201C	20 x 20	4,95	9,90
AGBC 251C	25 x 25	5,47	10,94
AGBC 301C	30 x 30	6,09	12,18
AGBC 401C	40 x 40	9,60	19,20

WHITE VARNISHED ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
AGB 101C	10 x 10	2,52	5,04
AGB 151C	15 x 15	2,79	5,58
AGB 201C	20 x 20	3,37	6,74
AGB 251C	25 x 25	3,73	7,46
AGB 301C	30 x 30	4,10	8,20
AGB 401C	40 x 40	7,47	14,94

The indicated prices are with bar code EAN 13.
On demand are available 1 lm bars.

COLOURS

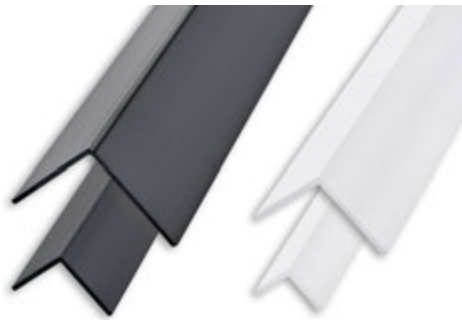


DO IT YOURSELF

© 2020 All rights reserved by Progress Profiles. Printed in Italy

CORNER EQUAL SIDES

NON - TOXIC VINYL RESIN



NON - TOXIC VINYL RESIN

bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
AGP10...C	10 x 10	0,62	1,24
AGP15...C	15 x 15	0,99	1,98
AGP20...C	20 x 20	1,46	2,92
AGP25...C	25 x 25	1,83	3,66

Available in the colours: B-N.

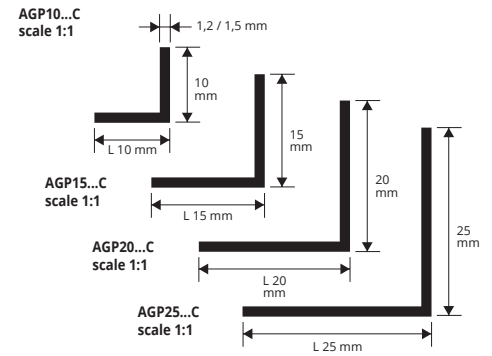
The code of the selected colour must be added to the article code.
E.g.: AGP10...C (colour white) AGP10BC.

The indicated prices are with bar code EAN 13.

On demand are available 1 lm bars.

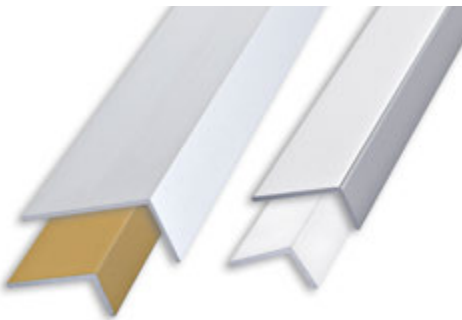
COLOURS

B - White	N - Black



CORNER "L-FORM"

ANODIZED GOLD AND SILVER, POLISHED CHROME AND WHITE VARNISHED ALUMINIUM



ANODIZED GOLD AND SILVER ALUMINIUM thermo packed

bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
AL... 1510C	15 x 10	2,45	4,90
AL... 1020C	20 x 10	2,65	5,30
AL... 3015C	30 x 15	3,40	6,80

Available in the finishes: AO - AA.

The code of the selected colour must be added to the article code.
E.g.: AL... 1510C (chosen finish anodized gold) ALAO1510C.

POLISHED CHROME ALUMINIUM thermo packed

bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
ALBC 1510C	15 x 10	3,98	7,96
ALBC 1020C	20 x 10	4,16	8,32
ALBC 3015C	30 x 15	5,15	10,30

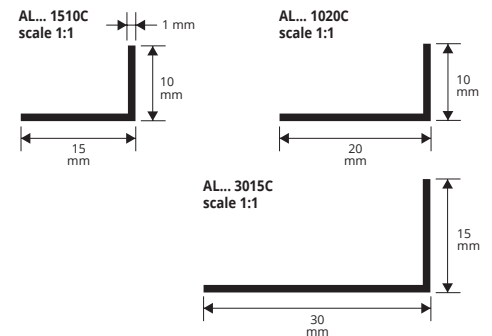
WHITE VARNISHED ALUMINIUM thermo packed

bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
ALB 1510C	15 x 10	2,52	5,04
ALB 3015C	30 x 15	3,45	6,90

The indicated prices are with bar code EAN 13.

On demand are available 1 lm bars.

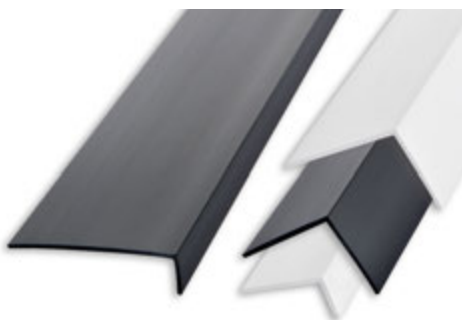


COLOURS

AO - Anodized gold alum.	AA - Anodized silver alum.	BC - Polished chrome alum.
B - White varnished alum.		

CORNER "L-FORM"

NON - TOXIC VINYL RESIN



NON TOXIC VINYL RESIN

bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
ALP20...C	20 x 10	0,95	1,90
ALP25...C	25 x 20	1,43	2,86
ALP30...C	30 x 20	1,49	2,98
ALP40...C	40 x 10	1,76	3,52

Available in the colours: B-N.

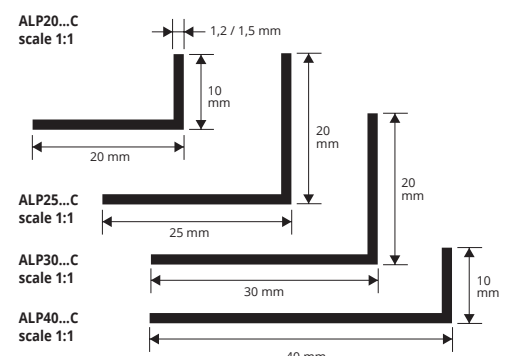
The code of the selected colour must be added to the article code.
E.g.: ALP20...C (colour white) ALP20BC.

The indicated prices are with bar code EAN 13.

On demand are available 1 lm bars.

COLOURS

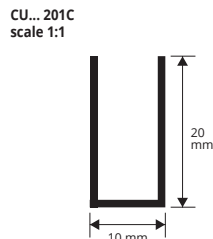
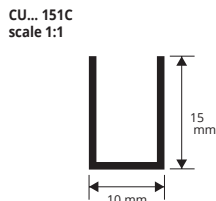
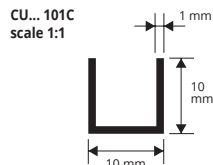
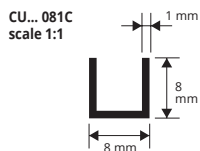
B - White	N - Black



DO IT YOURSELF

CANAL "U FORM"

ANODIZED GOLD AND SILVER, POLISHED CHROME AND WHITE VARNISHED ALUMINIUM



ANODIZED GOLD AND SILVER ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
CU... 081C	8 x 8	2,24	4,48
CU... 101C	10 x 10	2,65	5,30
CU... 151C	10 x 15	3,20	6,40
CU... 201C	10 x 20	3,27	6,54

Available in the finishes: AO - AA.
The code of the selected colour must be added to the article code.
E.g.: CU... 101C (chosen finish anodized gold) CUAO 101C.

POLISHED CHROME ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
CUBC 081C	8 x 8	3,93	7,86
CUBC 101C	10 x 10	4,03	8,06
CUBC 151C	10 x 15	4,91	9,82

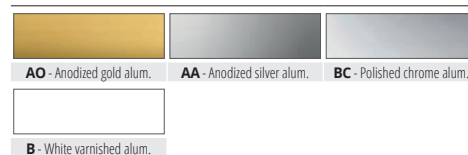
WHITE VARNISHED ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
CUB 081C	8 x 8	3,46	6,92
CUB 101C	10 x 10	3,66	7,32
CUB 151C	10 x 15	4,28	8,56
CUB 201C	10 x 20	4,91	9,82

The indicated prices are with bar code EAN 13.
On demand are available 1 lm bars.

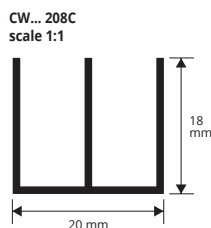
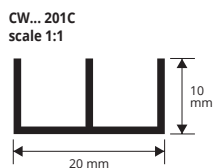
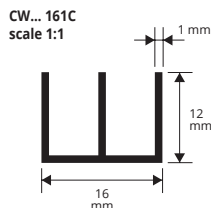
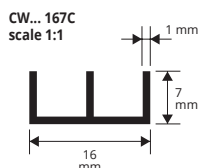


COLOURS



CANAL DOUBLE "U FORM"

ANODIZED GOLD AND SILVER, POLISHED CHROME AND WHITE VARNISHED ALUMINIUM



ANODIZED GOLD AND SILVER ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
CW... 167C	16 x 7	3,03	6,06
CW... 161C	16 x 12	3,73	7,46
CW... 201C	20 x 10	3,83	7,66
CW... 208C	20 x 18	4,95	9,90

Available in the finishes: AO - AA.
The code of the selected colour must be added to the article code.
E.g.: CW... 167C (chosen finish anodized gold) CWAO 167C.

POLISHED CHROME ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
CWBC 167C	16 x 7	4,82	9,64
CWBC 161C	16 x 12	6,21	12,42
CWBC 201C	20 x 10	6,55	13,10
CWBC 208C	20 x 18	7,20	14,40

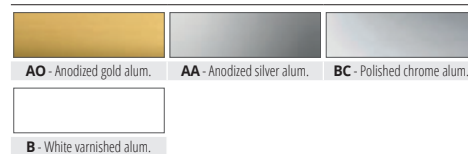
WHITE VARNISHED ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
CWB 161C	16 x 12	3,83	7,66
CWB 208C	20 x 18	4,84	9,68

The indicated prices are with bar code EAN 13.
On demand are available 1 lm bars.

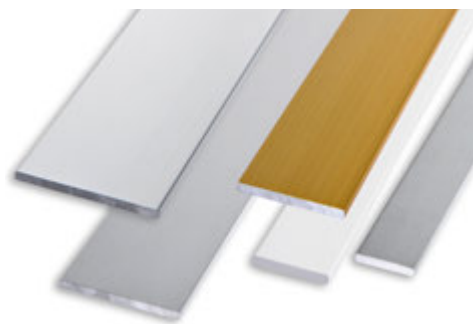


COLOURS



FLAT

ANODIZED GOLD AND SILVER, POLISHED CHROME AND WHITE VARNISHED ALUMINIUM



ANODIZED GOLD AND SILVER ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L mm	€/lm	€/Pc
PI... 102C	10	2,29	4,58
PI... 122C	12	2,42	4,84
PI... 152C	15	2,89	5,78
PI... 202C	20	3,23	6,46
PI... 252C	25	3,66	7,32
PI... 302C	30	4,28	8,56
PI... 402C	40	5,65	11,30

Available in the finishes: AO - AA.
The code of the selected colour must be added to the article code.
E.g.: PI... 122C (chosen finish anodized gold) PIAO 122C.

POLISHED CHROME ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

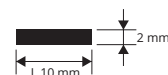
Article	L mm	€/lm	€/Pc
PIBC 102C	10	3,83	7,66
PIBC 122C	12	3,94	7,88
PIBC 152C	15	4,41	8,82
PIBC 202C	20	4,82	9,64
PIBC 252C	25	5,46	10,92
PIBC 302C	30	7,16	14,32
PIBC 402C	40	9,49	18,98

The indicated prices are with bar code EAN 13.
On demand are available 1 lm bars.

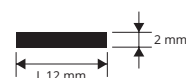
WHITE VARNISHED ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L mm	€/lm	€/Pc
PIB 102C	10	2,88	5,76
PIB 152C	15	2,99	5,98
PIB 202C	20	3,27	6,54
PIB 252C	25	3,73	7,46
PIB 302C	30	4,30	8,60
PIB 402C	40	5,72	11,44

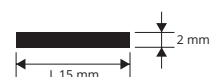
PI... 102C
scale 1:1



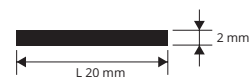
PI... 122C
scale 1:1



PI... 152C
scale 1:1



PI... 202C
scale 1:1



PI... 252C
scale 1:1



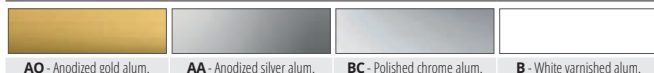
PI... 302C
scale 1:1



PI... 402C
scale 1:1



COLOURS



FLAT

NATURAL, POLISHED AND BRUSHED BRASS



NATURAL BRASS thermo packed
bar length 2,7 lm - pack. 10 Pcs - 27 lm

Article	L mm	€/lm	€/Pc
PION 102	10	7,68	20,74 *
PION 202	20	15,49	41,82 *

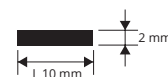
POLISHED BRASS thermo packed
bar length 2,7 lm - pack. 10 Pcs 27 lm

Article	L mm	€/lm	€/Pc
PIOL 102	10	12,37	33,40 *
PIOL 202	20	23,87	64,45 *

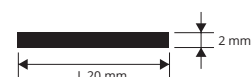
COLOURS



PI... 102C
scale 1:1



PI... 202C
scale 1:1



BRUSHED BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 27 lm

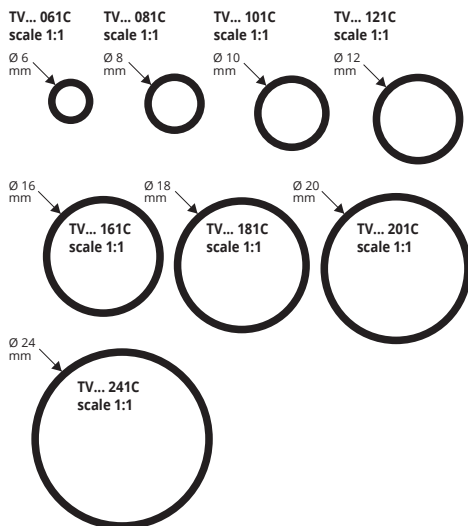
Article	L mm	€/lm	€/Pc
PIOS 102	10	12,37	33,40 *
PIOS 202	20	23,87	64,45 *

* = Production on demand with minimum quantity of 100 pcs. Production delay 4/5 weeks. Price to be agreed

Prices are referred to whole packs.

EMPTY ROUND TUBE

ANODIZED GOLD AND SILVER ALUMINIUM
POLISHED CHROME ALUMINIUM



ANODIZED GOLD AND SILVER ALUMINIUM thermo packed
thick 1 mm - bar length 2 lm - pack. 10 Pcs - 20 lm

Article	Ø mm ext.	€/lm	€/Pc
TV... 061C	6	2,39	4,78
TV... 081C	8	2,55	5,10
TV... 101C	10	2,78	5,56
TV... 121C	12	3,11	6,22
TV... 161C	16	3,46	6,92
TV... 181C	18	3,88	7,76
TV... 201C	20	4,28	8,56
TV... 241C	24	6,98	13,96

Available in the finishes: AO - AA.
The code of the selected colour must be added to the article code.
E.g.: TV... 122C (chosen finish anodized gold) TVAO 122C.

POLISHED CHROME ALUMINIUM thermo packed
thick 1 mm - bar length 2 lm - pack. 10 Pcs - 20 lm

Article	Ø mm ext.	€/lm	€/Pc
TVBC 081C	8	4,09	8,18 *
TVBC 101C	10	4,56	9,12 *
TVBC 121C	12	5,07	10,14 *
TVBC 161C	16	5,68	11,36 *
TVBC 181C	18	6,33	12,66 *
TVBC 201C	20	7,06	14,12 *
TVBC 241C	24	11,90	23,80 *



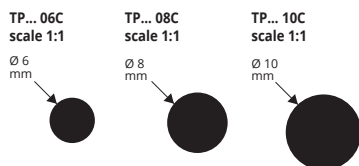
COLOURS



The indicated prices are with bar code EAN 13.
On demand are available 1 lm bars.

FULL ROUND TUBE

ANODIZED GOLD AND SILVER ALUMINIUM
POLISHED CHROME ALUMINIUM



ANODIZED GOLD AND SILVER ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

Article	Ø mm ext.	€/lm	€/Pc
TP... 06C	6	2,98	5,96 *
TP... 08C	8	3,93	7,86 *
TP... 10C	10	5,59	11,18 *

Available in the finishes: AO - AA.
The code of the selected colour must be added to the article code.
E.g.: TP... 122C (chosen finish anodized gold) TPAO 122C.

POLISHED CHROME ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

Article	Ø mm ext.	€/lm	€/Pc
TPBC 06C	6	4,82	9,64 *
TPBC 08C	8	6,65	13,30 *
TPBC 10C	10	9,32	18,64 *

The indicated prices are with bar code EAN 13.
On demand are available 1 lm bars.



COLOURS



FULL SQUARE TUBE

ANODIZED GOLD AND SILVER ALUMINIUM

ANODIZED GOLD AND SILVER ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

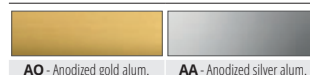
Article	L x H mm	€/lm	€/Pc
TQP... 08C	8 x 8	4,77	9,54
TQP... 10C	10 x 10	6,90	13,80

Available in the finishes: AO - AA. The code of the selected colour must be added to the article code. E.g.: TQP... 08C (chosen finish anodized gold) TQPAO 08C.

The indicated prices are with bar code EAN 13.
On demand are available 1 lm bars.



COLOURS

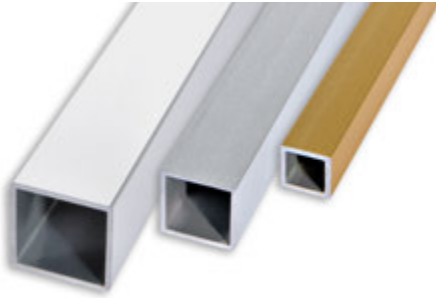


* = Production on demand with minimum quantity of 100 pcs. Production delay 4/5 weeks. Price to be agreed

Prices are referred to whole packs.

EMPTY SQUARE TUBE

ANODIZED GOLD AND SILVER ALUMINIUM
POLISHED CHROME ALUMINIUM



ANODIZED GOLD AND SILVER ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

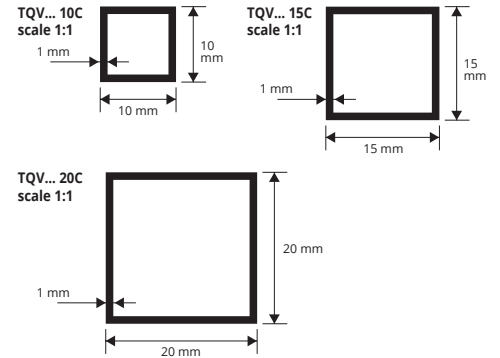
Article	L x H mm	€/lm	€/Pc
TQV... 10C	10 x 10	3,31	6,62
TQV... 15C	15 x 15	4,36	8,72
TQV... 20C	20 x 20	5,46	10,92

Available in the finishes: AO - AA.
The code of the selected colour must be added to the article code.
E.g.: TQV... 10C (chosen finish anodized gold) TQVAO 10C.

POLISHED CHROME ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
TQVBC 10C	10 x 10	5,45	10,90
TQVBC 15C	15 x 15	7,25	14,50
TQVBC 20C	20 x 20	9,11	18,22

The indicated prices are with bar code EAN 13.
On demand are available 1 lm bars.

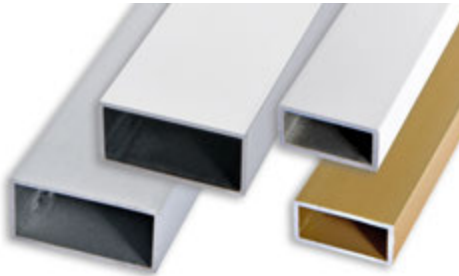


COLOURS



EMPTY RECTANGULAR TUBE

ANODIZED GOLD AND SILVER, POLISHED CHROME
AND WHITE VARNISHED ALUMINIUM



ANODIZED GOLD AND SILVER ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
TR... 2010C	20 x 10	4,36	8,72
TR... 3015C	30 x 15	5,59	11,18

Available in the finishes: AO - AA.
The code of the selected colour must be added to the article code.
E.g.: TR... 2010C (chosen finish anodized gold) TRA0 2010C.

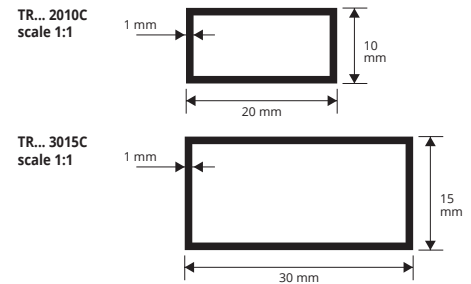
POLISHED CHROME ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
TRBC 2010C	20 x 10	7,22	14,44
TRBC 3015C	30 x 15	9,32	18,64

WHITE VARNISHED ALUMINIUM thermo packed
bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
TRB 2010C	20 x 10	4,48	8,96 *

The indicated prices are with bar code EAN 13.
On demand are available 1 lm bars.



© 2020 All rights reserved by Progress Profiles. Printed in Italy

CURVE PROFILE

ANODIZED GOLD AND SILVER, POLISHED CHROME
AND WHITE VARNISHED ALUMINIUM



ANODIZED GOLD AND SILVER ALUMINIUM thermo packed
thick 1 mm - bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L mm	€/lm	€/Pc
UG... 181C	18	2,69	5,38
UG... 221C	22	2,89	5,78
UG... 251C	25	2,98	5,96

Available in the finishes: AO - AA.
The code of the selected colour must be added to the article code.
E.g.: UG... 181C (chosen finish anodized gold) UGAO 181C.

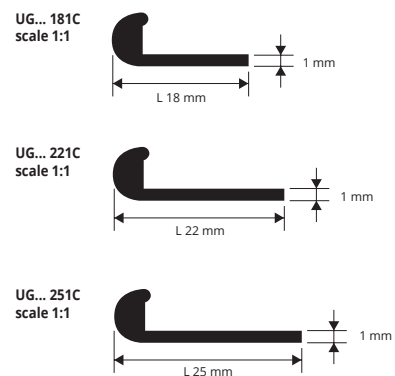
POLISHED CHROME ALUMINIUM thermo packed
thick 1 mm - bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L mm	€/lm	€/Pc
UGBC 181C	18	4,24	8,48
UGBC 221C	22	4,77	9,54
UGBC 251C	25	4,82	9,64

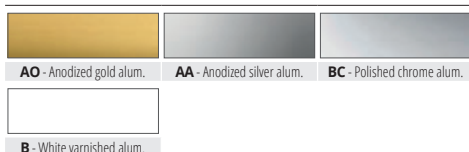
WHITE VARNISHED ALUMINIUM thermo packed
thick 1 mm - bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L mm	€/lm	€/Pc
UGB 181C	18	2,79	5,58

The indicated prices are with bar code EAN 13.
On demand are available 1 lm bars.



COLOURS

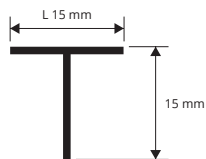


Prices are referred to whole packs.

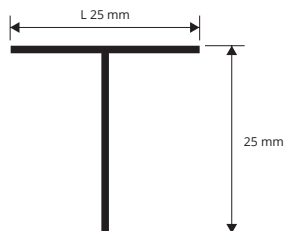
PROFILE "T FORM"

ANODIZED GOLD AND SILVER ALUMINIUM
POLISHED CHROME ALUMINIUM

T... 1515C
scale 1:1



T... 2525C
scale 1:1



ANODIZED GOLD AND SILVER ALUMINIUM thermo packed

thick 1 mm - bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
T... 1515C	15 x 15	3,46	6,92
T... 2525C	25 x 25	4,91	9,82

Available in the finishes: AO - AA.

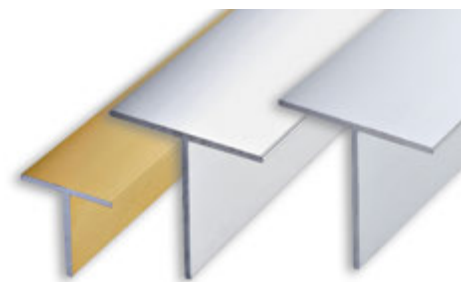
The code of the selected colour must be added to the article code.
E.g.: T... 1515C (chosen finish anodized gold) TAO 1515C.

POLISHED CHROME ALUMINIUM thermo packed

thick 1 mm - bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
TBC 1515C	15 x 15	5,22	10,44
TBC 2525C	25 x 25	6,71	13,42

The indicated prices are with bar code EAN 13.
On demand are available 1 lm bars.



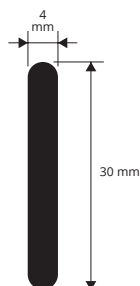
COLOURS



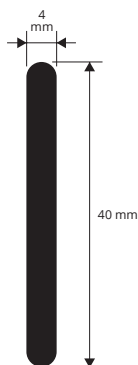
CURTAINBALANCE

ANODIZED SILVER AND WHITE VARNISHED ALUMINIUM

CTAA 304C
CTB 304C
scale 1:1



CTAA 404C
CTB 404C
scale 1:1



ANODIZED SILVER ALUMINIUM thermo packed

thick 4 mm - bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L mm	€/lm	€/Pc
CTAA 304C	30	7,21	14,42
CTAA 404C	40	9,75	19,50 *

WHITE VARNISHED ALUMINIUM thermo packed

thick 4 mm - bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L mm	€/lm	€/Pc
CTB 304C	30	7,41	14,82 *
CTB 404C	40	10,11	20,22 *

The indicated prices are with bar code EAN 13.
On demand are available 1 lm bars.



COLOURS



© 2020. All rights reserved by Progress Profiles. Printed in Italy

PIF 153
PIF 203
PIF 253
PIF 403



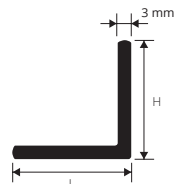
FLAT IRON

thick 3 mm - bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L mm	€/lm	€/Pc
PIF 153	15	2,24	4,48
PIF 203	20	2,58	5,16
PIF 253	25	3,22	6,44
PIF 403	40	5,22	10,44

items not for sell individually.

AGF 203
AGF 303
AGF 403



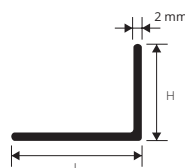
CORNER EQUAL SIDES IRON

thick 3 mm - bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
AGF 203	20 x 20	5,40	10,80
AGF 303	30 x 30	6,72	13,44
AGF 403	40 x 40	8,46	16,92

items not for sell individually.

ALF 3020
ALF 4020



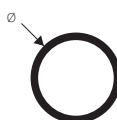
CORNER "L-FORM" IRON

thick 2 mm - bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
ALF 3020	30 x 20	6,50	13,00 *
ALF 4020	40 x 20	7,25	14,50 *

items not for sell individually.

TVF 12
TVF 16
TVF 20
TVF 25



EMPTY ROUND TUBE IRON

bar length 2 lm - pack. 10 Pcs - 20 lm

Article	Ø mm ext.	€/lm	€/Pc
TVF 12	12	3,88	7,76 *
TVF 16	16	4,97	9,94 *
TVF 20	20	6,09	12,18 *
TVF 25	25	7,29	14,58 *

items not for sell individually.

TPF 10
TPF 12



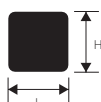
FULL ROUND TUBE IRON

bar length 2 lm - pack. 10 Pcs - 20 lm

Article	Ø mm ext.	€/lm	€/Pc
TPF 10	10	3,81	7,62 *
TPF 12	12	4,40	8,80 *

items not for sell individually.

TQPF 08
TQPF 10
TQPF 12
TQPF 14



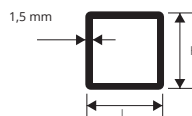
FULL SQUARE TUBE IRON

bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
TQPF 08	8 x 8	2,99	5,98 *
TQPF 10	10 x 10	4,48	8,96 *
TQPF 12	12 x 12	5,81	11,62 *
TQPF 14	14 x 14	7,87	15,74 *

items not for sell individually.

TQVF 20
TQVF 25
TQVF 30
TQVF 40



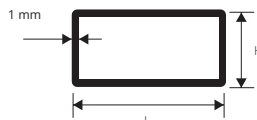
EMPTY SQUARE TUBE IRON

bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
TQVF 20	20 x 20	7,36	14,72 *
TQVF 25	25 x 25	9,29	18,58 *
TQVF 30	30 x 30	10,36	20,72
TQVF 40	40 x 40	13,32	26,64 *

items not for sell individually.

TRF 3020
TRF 4020



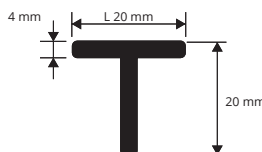
EMPTY RECTANGULAR TUBE IRON

bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
TRF 3020	30 x 20	8,03	16,06
TRF 4020	40 x 20	9,36	18,72

items not for sell individually.

TF 20



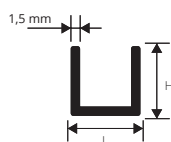
PROFILE "T-FORM" IRON

bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
TF 20	20 x 20	5,40	10,80 *

items not for sell individually.

CUF 1515
CUF 3020



CANAL "U FORM" IRON

bar length 2 lm - pack. 10 Pcs - 20 lm

Article	L x H mm	€/lm	€/Pc
CUF 1515	15 x 15	4,70	9,40 *
CUF 3020	30 x 20	5,67	11,34 *

items not for sell individually.

The indicated prices are without bar code

* = Production on demand with minimum quantity of 250 pcs. Production delay 4/5 weeks. Price to be agreed

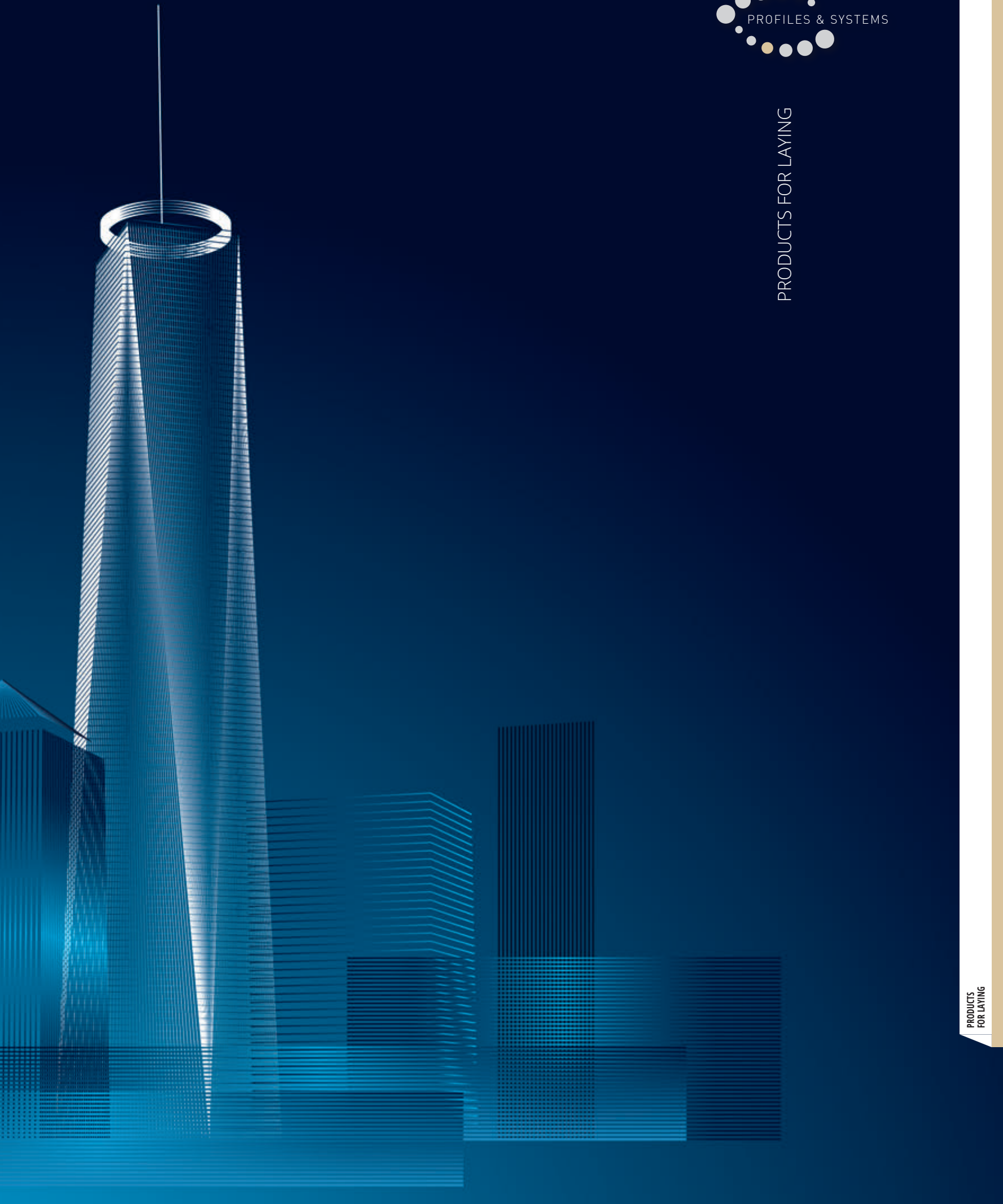
Prices are referred to whole packs.



An interpretation of:
One World Trade Center, David Childs , NEW YORK CITY (USA), 2014



PRODUCTS FOR LAYING



TRANSPARENCY FOR A PERFECT LAYING.



PATENTED

Completely visible joint

$H \geq 50 \text{ mm}$

$H \geq 50 \text{ mm}$

The only one with 2 elements

Save 3 pieces on intersections



PRODUCTS
FOR LAYING

PATENTED

- 1407796
- 1424326
- 2,790,556
- EP 2573296 B1
- EP 2952652 B1
- EP 3511484 B1
- US 8,635,815 B2
- US 9,328,522 B2
- US 10,760,284
- 2019000015848
- 20201800000069410
- Patents Pending

© 2026 All rights reserved by Progress Profiles. Printed in Italy

PROBAND



Kicking the clip in the direction of the joint.

ADVANTAGES

- 1 Simple and quick to lay with **only 2 elements: leveler & cap**. No need for expensive hand tools.
- 2 The only worldwide leveling system with multiple size levelers (2,3 and 5 mm). Built in spacers are available to accommodate "+" intersections as well as "T" joints **with a single leveler saving up to 3 pieces per joint**.
- 3 The only System with only two elements (**leveler & cap**) capable of leveling 3 to 20 mm floors and wall coverings with 1/2/3/5 mm available joints, and from 20 to 40 mm with 8 mm joint. Simply flip the cap over to work with various thicknesses.
- 4 It guarantees a minimum joint of 1 mm, maximum 5 mm.
- 5 Vertical compression reduces movement and widening of joints.
- 6 The thin base of the leveler allows for easy placement without mortar accumulation.
- 7 The shaped hole in the middle of the cross and T-shaped levelers allow a perfect control of the tiles lining up. Moreover the holes on their base enable a perfect anchoring between adhesive and tile.

Proleveling System

DESCRIPTION

Proleveling System is a revolutionary and innovative leveling system when laying medium and large materials with a thickness between 3 and 40 mm.

The patented system is made of 2 elements:

- A leveling base (1-2-3-5 mm size) with spaced notches that allow spacing/separating/ joining floors of any type and material in a way that is: linear, cross and half cross with joints to be chosen between 1mm, 2 mm, 3 mm and 5 mm.
- The threaded stem is attached perpendicularly to the base in a way that allows for easy adjustment with turns of the cap during installation. Removal of the cap and Stem after the materials are set is made easy with strategically placed breakage points that release with either increased pressure by turning the cap or by kicking the cap in the direction of the joint.

One cap fits all threaded stems and can be reused an infinite amount of times for big cost savings.

The new PPLS (patented) system assists in the reduction or elimination of ledging and lippage in the installation of various types of materials that are applied to floors or walls with mortar including: Large Format Tile, Natural Stone, Thin Profile Tile and many others.

LAYING SYSTEM

- Choose the desired type of Leveler (spacers) based on the requested joints and joining:
 - 1 mm Linear, Cross and Half Cross Version
 - 2 mm Linear, Cross and Half Cross Version
 - 3 mm Linear, Cross and Half Cross Version
 - 5 mm Linear, Cross and Half Cross Version
- Apply the thinset or mortar on a level base with the proper notched trowel as called out in the setting materials manufacturer's installation instructions.
- During the application of the tile or other materials, position the base of the chosen Leveler under the edge of the tile at the appropriate joint location and continue laying in sequence.
- Attach the cap to the threaded stem by rotating it clockwise. Level the joint by rotating the cap using the minimum amount of pressure needed.
- Once the setting materials have become solid and the floor or wall is ready for grout: kick the cap in the direction of the joint to detach connection points between base and stem.

Remover: Fixed on a drill allows to remove levelers from caps.



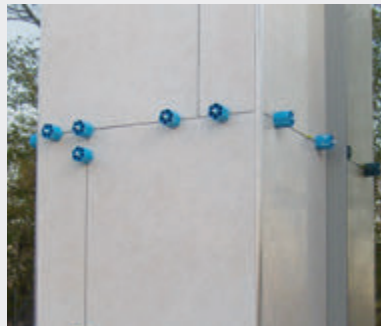
By turning the cap it is possible to level a thickness of up to 40 mm with an 8 mm joint.



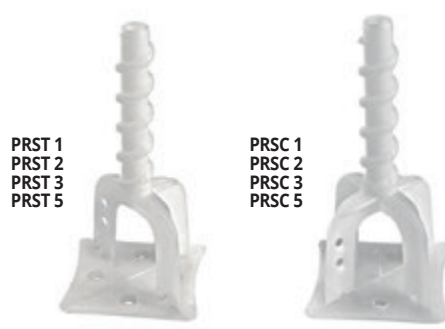
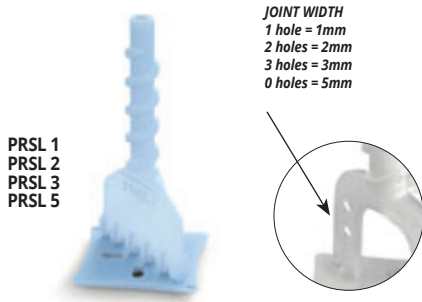
T-shaped leveler installation.



Linear leveler installation.



Proleveling System



LINEAR LEVELER PROLEVELING SYSTEM

Article	thick mm	Pcs/Pack.	€/Pc	€/Pack.	Pcs/box
PRSL 1	1	100	0,15	15,00	4000
PRSL 2	2	100	0,15	15,00	4000
PRSL 3	3	100	0,15	15,00	4000
PRSL 5	5	100	0,16	16,00	4000

"T" LEVELER PROLEVELING SYSTEM

Article	thick mm	Pcs/Pack.	€/Pc	€/Pack.	Pcs/box
PRST 1	1	100	0,16	16,00	3000
PRST 2	2	100	0,16	16,00	3000
PRST 3	3	100	0,16	16,00	3000
PRST 5	5	100	0,17	17,00	3000

ROTATING POMMEL CAP FOR LEVELER PROLEVELING SYSTEM

Article	Pcs/Pack.	€/Pc	€/Pack.	Pcs/box
PRSTT	50	0,90	45,00	1000
PRST	50	0,90	45,00	1000

CROSS LEVELER PROLEVELING SYSTEM

Article	thick mm	Pcs/Pack.	€/Pc	€/Pack.	Pcs/box
PRSC 1	1	100	0,17	17,00	3000
PRSC 2	2	100	0,17	17,00	3000
PRSC 3	3	100	0,17	17,00	3000
PRSC 5	5	100	0,18	18,00	3000

PROTECTION CAP FOR PROLEVELING SYSTEM

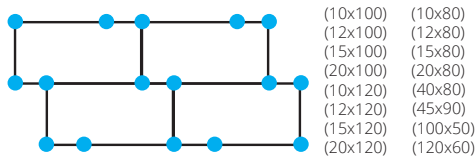
Article	Pcs/Pack.	€/Pc	€/Pack.	Pcs/box
PRSPC	50	0,99	49,50	3000

It protects the marble and natural stones surface from scratches that could be provoked by the cap during the floor levelling.

PROLEVELING SYSTEM REMOVER FOR LEVELER

Article	Pcs/Pack.	€/Pc	€/Pack.	Pcs/box
PRSSV	50	0,99	49,50	1300

© 2023 All rights reserved by Progress Profiles. Printed in Italy

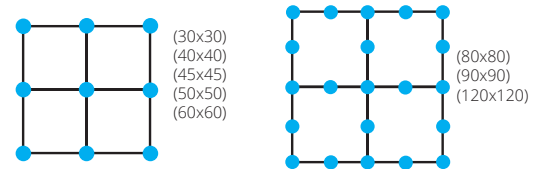


Tile cm x cm	10 X 100	12 X 100	15 X 100	20 X 100	10 X 120	12 X 120	15 X 120	20 X 120	10 X 80	12 X 80	15 X 80	20 X 80	40 x 80	45 x 90	100 x 50	120 x 60
U. / MQ (Type of leveler)*	20 (only T)	17 (only T)	14 (only T)	10 (only T)	17 (only T)	14 (only T)	11 (only T)	9 (only T)	25 (only T)	21 (only T)	17 (only T)	13 (only T)	6 (only T)	5 (only T)	4 (only T)	4 (only T)

* + = cross leveler, L = linear leveler, T = "T" shape leveler

Tiles cm x cm	30 X 30	40 X 40	45 X 45	50 X 50	60 X 60	80 X 80	90 X 90	120 X 120
U. / MQ (Type of leveler)*	11 (only +)	6 (only +)	5 (only +)	4 (only +)	3 (only +)	5 (2+, 3L)	5 (2+, 3L)	3 (1+, 2L)

* + = cross leveler, L = linear leveler, T = "T" shape leveler



Tiles cm x cm	30 X 60	40 X 80	45 X 90	120 X 30	100 X 50	120 X 60
U. / MQ (Type of leveler)*	6 (only +)	6 (3+, 3L)	6 (3+, 3L)	6 (3+, 3L)	4 (2+, 2L)	4 (2+, 2L)

* + = cross leveler, L = linear leveler, T = "T" shape leveler



PROLEVELING WEDGE PRO - Tile levelling system kit with spacers for levelling tiles, provided in a practical PVC bucket, for a coplanar and equidistant pose. The kit consists of 4 elements: linear levellers, "T" levellers, tie rods for leveller and unscrew for tie rod.

PROLEVELING WEDGE PRO

PROLEVELING WEDGE PRO

Article	€/Pack
PRSK LT02	90,00

ON REQUEST OTHER PACKS MINIMUM ORDER 100 PCS. PRICES AND TIME TO BE AGREED

Package contents

Article	Description	Pcs/Pack.
PRSTT	Tie rods for leveller	50
PRSL 2	Linear levellers	100
PRST 2	"T" levellers	100
PRSSV	Unscrew for tie rod	1



PROLEVELING WEDGE SYSTEM

Leveling system for tiles composed of 3 elements: wedge, leveler and plier.
The levelers are available for grout lines of 1/1.5/2 and 3 mm and are suitable for tiles with thickness from 3 to 12 mm and from 12 to 20 mm. The wedge, with a length of 90 mm and a width of 22 mm, is inserted during the laying inside the leveler and thanks to the plier we get a complete flatness between adjacent tiles. When the adhesive is hardened, kick the wedges and the protruding part of the levelers along the grout line.



LEVELING WEDGE

Article	Pcs/pack	Pcs/box	€/Pc	€/Pack.
PRLW	100	2400	0,140	14,00

TRACTION PLIER for PROLEVELING WEDGE SYSTEM

Article	Pcs/pack	€/Pc
PRLWP	1	26,00



PROLEVELING WEDGE SYSTEM - LINEAR LEVELERS

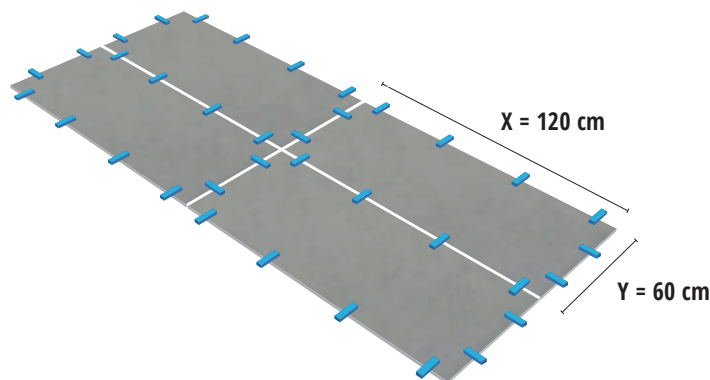
Article	h. mm	Thick. mm	Pcs/pack	Pcs/Box	€/Pc	€/Pack.
PRLW 05	3-12	0,5	200	3000	0,130	26,00
PRLW 1	3-12	1	200	3000	0,130	26,00
PRLW 15	3-12	1,5	200	3000	0,130	26,00
PRLW 2	3-12	2	200	3000	0,130	26,00
PRLW 3	3-12	3	200	3000	0,130	26,00
PRLW 120	12-20	1,5	100	2500	0,160	16,00
PRLW 220	12-20	2	100	2500	0,160	16,00

* NEWS 2024: PRLW 05 AVAILABLE FROM SEPTEMBER 2024

INDICATIVE CONSUMPTIONS FOR A SURFACE OF 10 M²

X cm	10	20	30	40	50	60	80	90	100	120	150	160	180	Y cm
10	1984													
20	976	480												
30	971	475	420											
40	720	352	307	224										
50	595	291	256	187	156									
60	501	245	215	157	131	110								
80	468	228	183	132	111	93	72							
90	437	213	173	125	105	88	69	66						
100	499	243	193	139	117	98	75	72	78					
120	405	197	152	109	92	77	57	55	59	44				
150	405	197	152	109	92	77	57	55	59	44	44			
160	404	196	141	100	85	71	48	47	49	35	35	24		
180	373	181	131	93	79	66	45	44	46	33	33	23	22	
200	373	181	131	93	79	66	45	44	46	33	33	23	22	
240	280	136	101	72	61	51	36	35	37	27	27	20	19	
260	311	151	111	79	67	56	39	38	40	29	29	21	20	
300	311	151	111	79	67	56	39	38	40	29	29	21	20	
320	248	120	80	56	48	40	24	24	24	16	16	8	8	
400	248	120	80	56	48	40	24	24	24	16	16	8	8	

Ex: 120 x 60 cm = 77 Pz x 10 m²



© 2025 All rights reserved by Progress Profiles. Printed in Italy

PROLEVELING WEDGE KIT

PROLEVELING WEDGE KIT - Tile levelling system kit with spacers for levelling tiles, provided in a practical PVC bucket, for a coplanar and equidistant pose.
The kit consists of 3 elements: levelling wedge, linear leveller and clamp.



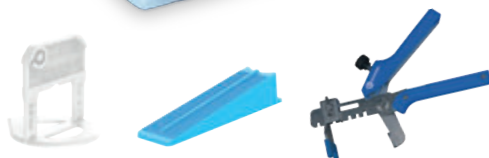
PROLEVELING WEDGE KIT

Article	€/Pack
PRLWK 02	80,00

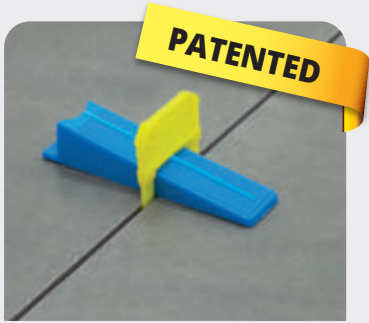
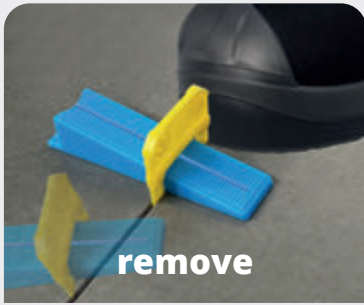
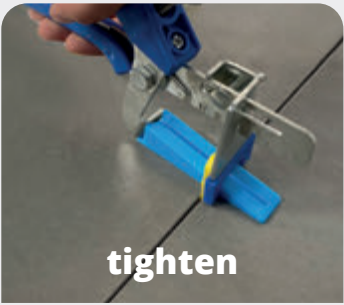
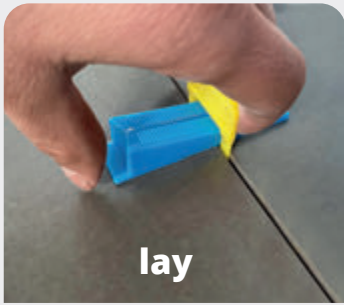
Kit components

Article	Description	Pcs/Pack.
PRLW	Leveling wedge	100
PRLW 2	Linear levelers	200
PRLWP	Traction plier	1

ON REQUEST OTHER KITS MINIMUM ORDER 100 PCS. PRICES AND TIME TO BE AGREED



PROLEVELING WEDGE SYSTEM



ADVANTAGES



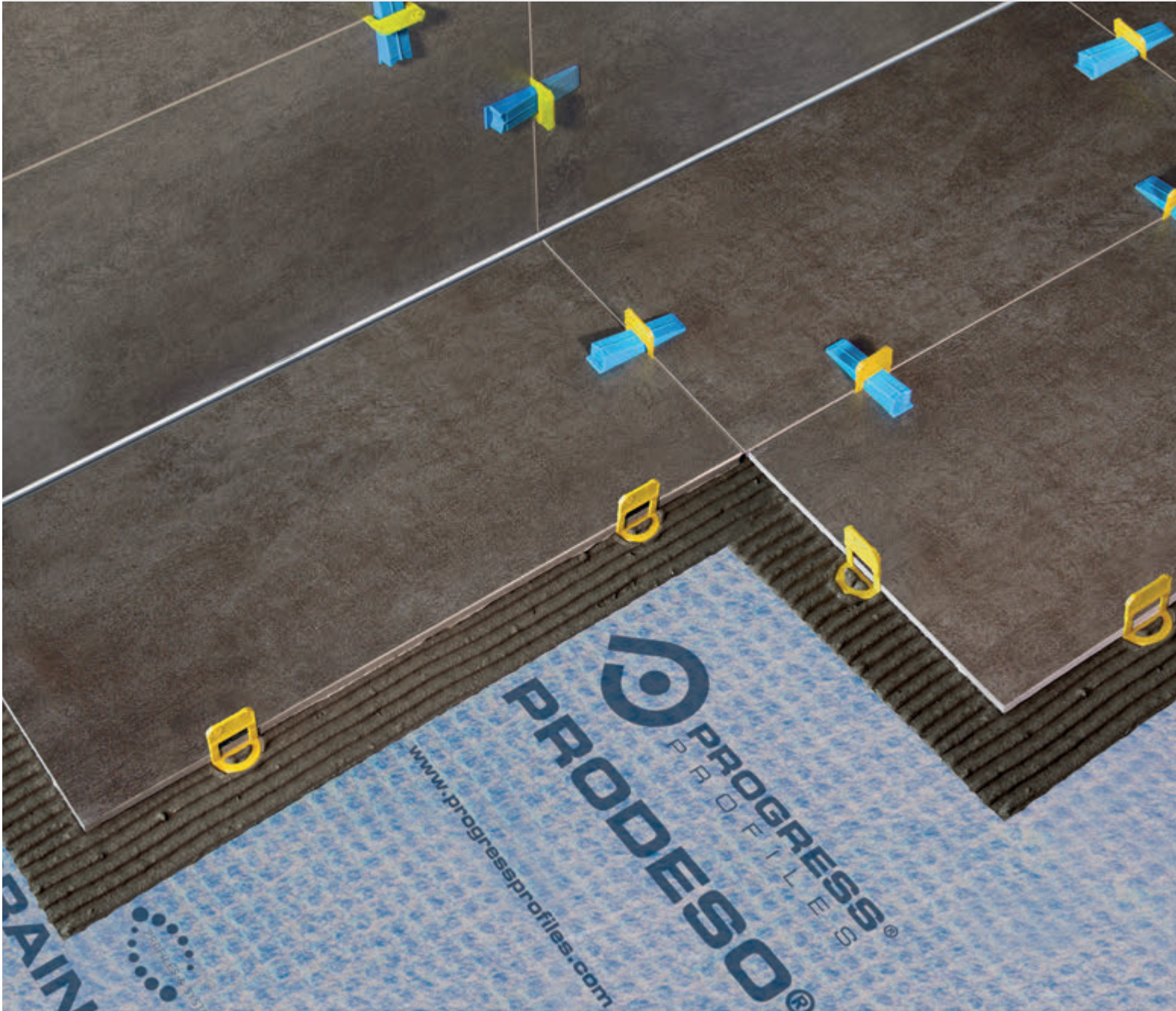
Complies with the legislation:
Thanks to the join of the stems directly on the base, after the removal there are no components between the joints;



Ergonomic wedge:
The concave part of the wedge allows greater ease in insertion;



Easier to insert:
Improved base with the new eye shape that ensures better and more effective insertion under the tile;



© 2023 All rights reserved by Progress Profiles. Printed in Italy

PRODUCTS FOR LAYING

MULTISPACER

MULTISPACER Removable and reusable spacer for joints of tiled floors and walls. Its little tabs and open shape allows various uses with a perfect joint and view of the junctions among tiles during the laying.



MSP 1



MSP 2



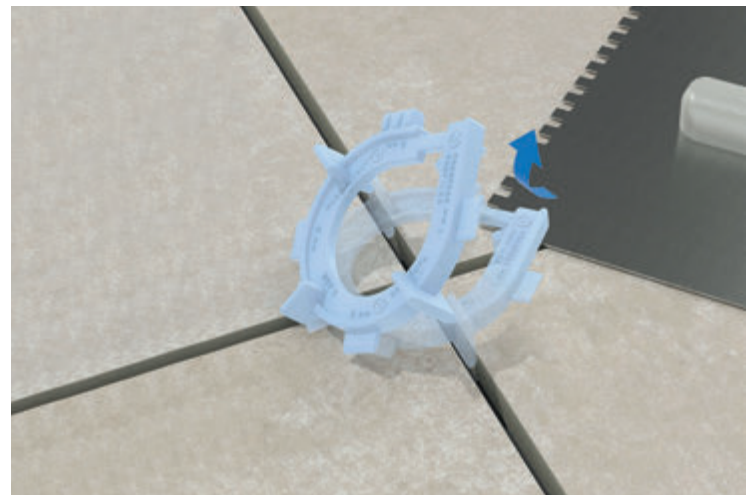
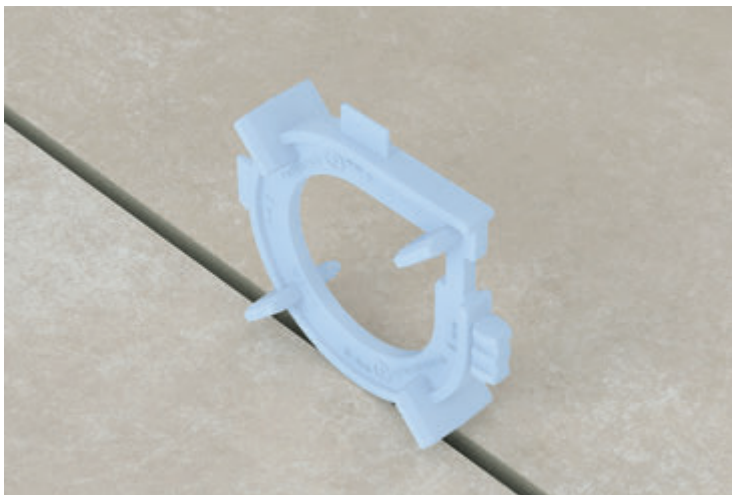
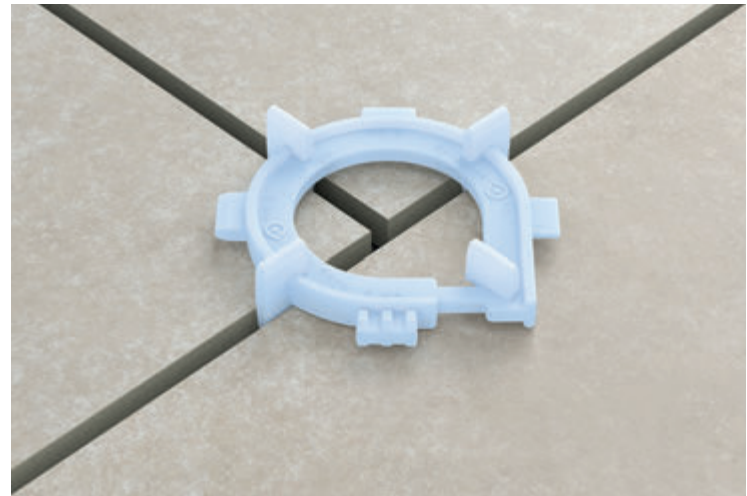
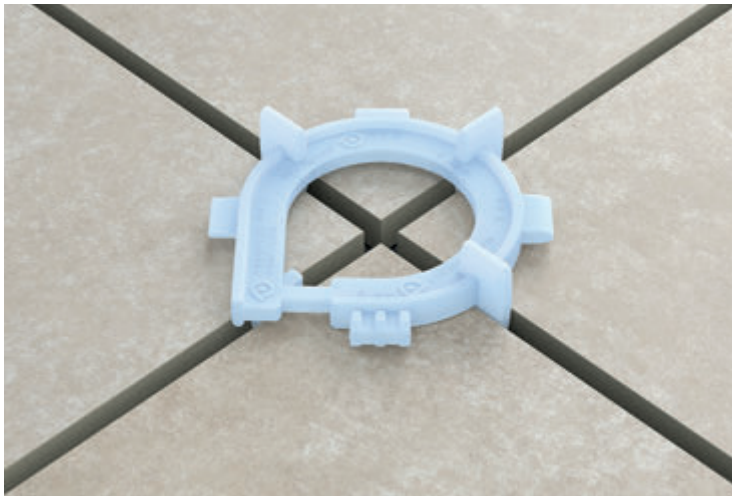
MSP 3



MSP 5

MULTISPACER

Article	Thick. mm	Pcs/pack	Pcs/Box	€/Pc	€/Pack.
MSP 1	1	100	2500	0,31	31,00
MSP 2	2	100	2500	0,31	31,00
MSP 3	3	100	2500	0,31	31,00
MSP 5	5	100	2500	0,36	36,00



© 2025 All rights reserved by Progress Profiles. Printed in Italy

PRODUCTS
FOR LAYING

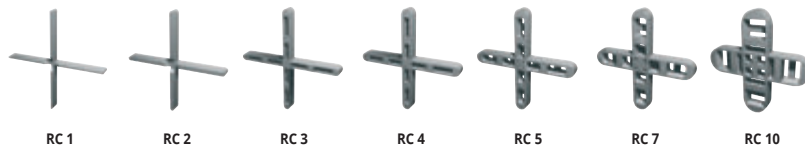


The **CROSS-SHAPED** and **T-SHAPED SPACERS** are perforated, weatherproof and made in top quality material with choice of colour. They are used to provide regular gaps in floors and coverings and thanks to the anti-floating perforations remain in the correct laying position. Available in every required thickness 1 - 2 - 3 - 4 - 5 - 7 - 10 mm. Levelling wedges are also available for compensating differences in level that emerge during laying. The **Y-SHAPED SPACERS** have to be used to separate hexagonal tiles in floors and walls. Available in thickness 2 and 3 mm.

SPACERS LEVELLING WEDGES

PERFORATED SPACERS CROSS-SHAPED boxes with bags of 250 Pcs each

Article	Thick. mm	Pcs/Box	€/Bag	€/Pc
RC 1	1	20.000	2,50	0,011
RC 2	2	15.000	2,50	0,011
RC 3	3	15.000	2,50	0,011
RC 4	4	15.000	2,50	0,011
RC 5	5	15.000	2,50	0,011
RC 7	7	10.000	2,50	0,012
RC 10	10	5.000	5,00	0,024



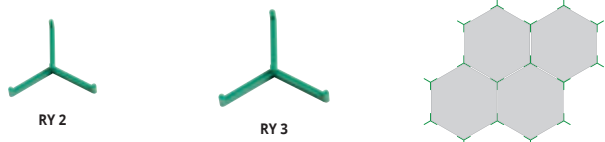
PERFORATED SPACERS T-SHAPED boxes with bags of 250 Pcs each

Article	Thick. mm	Pcs/Box	€/Bag	€/Pc
RT 1	1	20.000	2,50	0,011
RT 2	2	15.000	2,50	0,011
RT 3	3	15.000	2,50	0,011
RT 4	4	15.000	2,50	0,011
RT 5	5	15.000	2,50	0,011
RT 7	7	10.000	2,50	0,017
RT 10	10	5.000	5,00	0,024



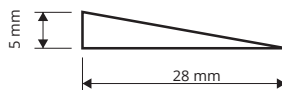
Y-SHAPED SPACERS FOR HEXAGONAL TILES boxes with bags of 250 Pcs each

Article	Thick. mm	Pcs/Box	€/Bag	€/Pc
RY 2	2	10.000	5,00	0,021
RY 3	3	10.000	5,00	0,021



LEVELLING WEDGES boxes with bags of 500 Pcs

Article	Thick. mm	Pcs/Box	€/Bag	€/Pc
PCU 5	0 - 5	10.000	5,00	0,011

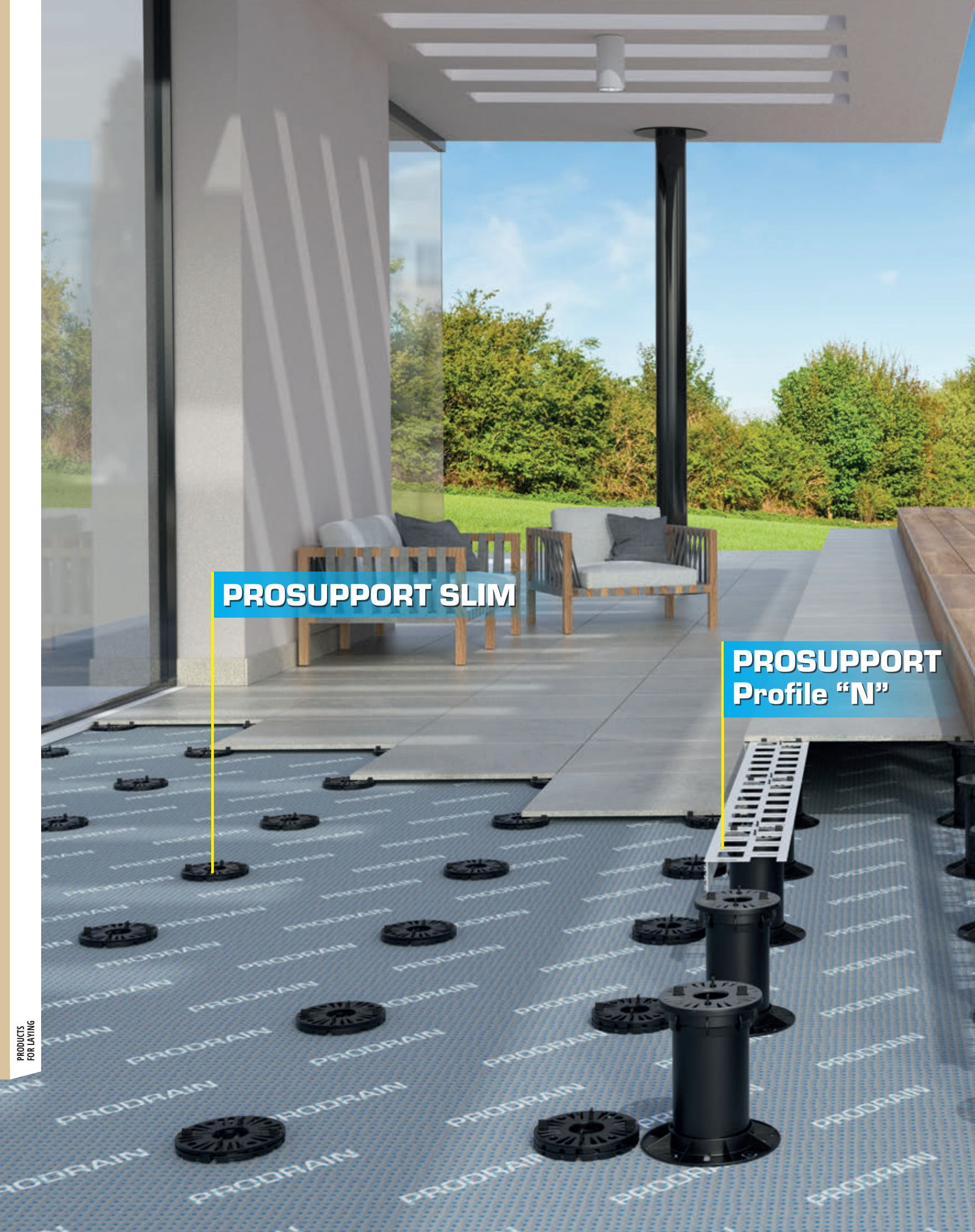


SPACERS / SQ.M

TILE FORMAT cm x cm	60 x 60	60 x 30	40 x 40	40 x 30	40 x 20	33 x 33	30 x 30	30 x 20	25 x 25	20 x 20	15 x 15	13 x 26	13 x 13	10 x 20	10 x 10
CROSS-SHAPED SPACERS No. / Sq.m	3	6	7	9	12	9	11	17	16	25	44	30	60	50	100
T-SHAPED SPACERS No. / Sq.m	6	12	14	18	24	18	22	34	32	50	88	60	120	100	200
Y-SHAPED SPACERS	2 spacers for each tile multiplied by the amount of tiles per square meter														

PROSUPPORT SLIM

**PROSUPPORT
Profile "N"**



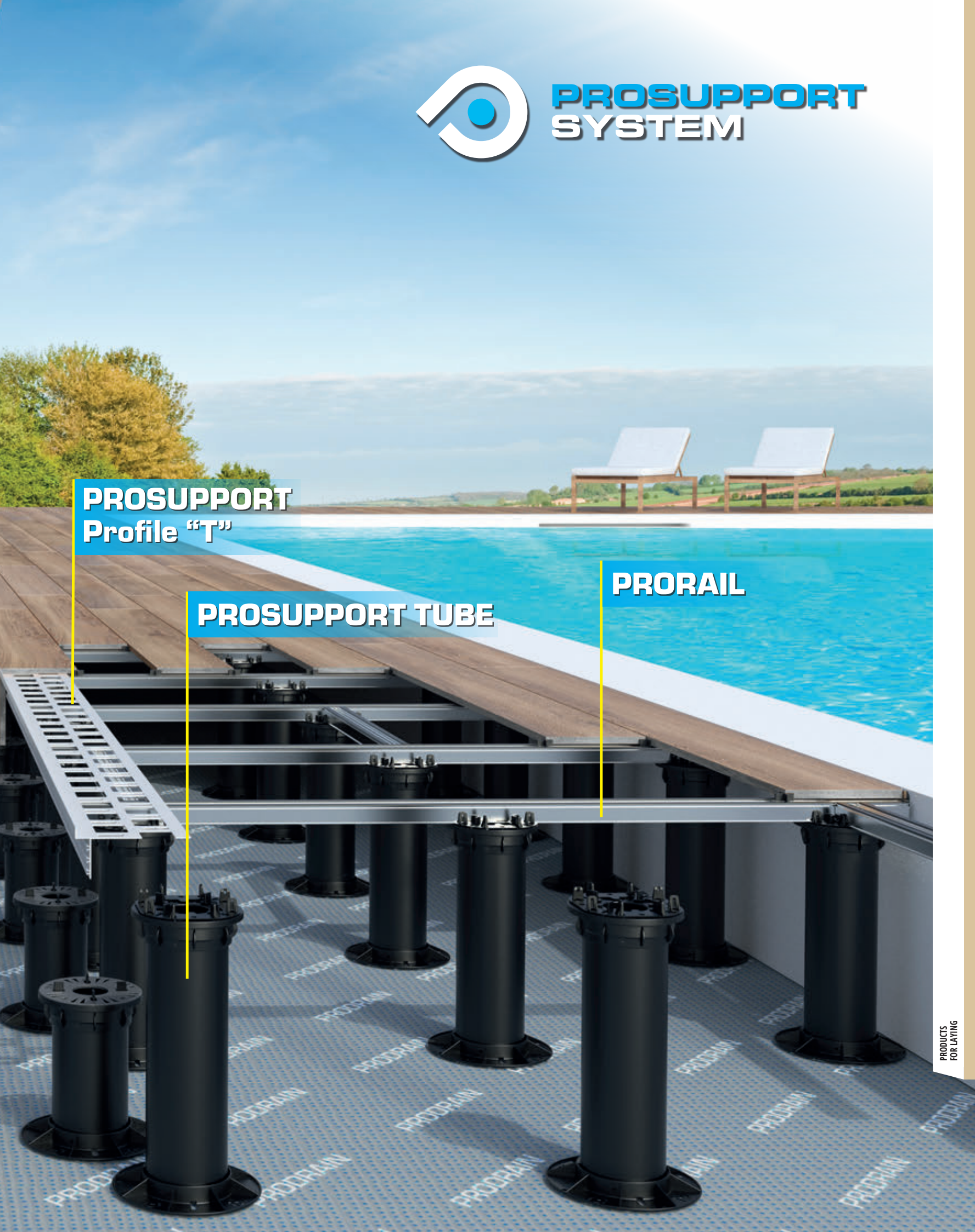


**PROSUPPORT
SYSTEM**

**PROSUPPORT
Profile "T"**

PROSUPPORT TUBE

PRORAIL



PROSUPPORT TUBE SYSTEM

ADJUSTABLE AND MODULAR SUPPORTS SYSTEM FOR OUTDOOR FLOATING FLOORS

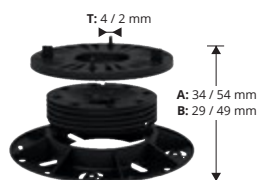
PROSUPPORT TUBE SYSTEM is an adjustable and modular supports system for outdoor floating floors from the height of 29 mm to 1000 mm. The system is composed of 1 base, 2 screws, 1 flange, 2 heads and several pvc pipes to obtain the requested height. Both heads, according to the screw, can be fix or self-levelling.

PATENTED

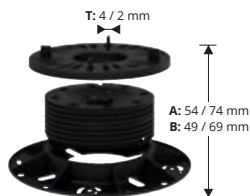
PROSUPPORT TUBE SYSTEM KIT HEIGHTS

FULL KIT - Pack. 40 Pcs. - Items not for sale individually. Minimum order one pack.

A: SUPPORT'S HEIGHT WITH SELF-LEVELING INSTALLATION
B: SUPPORT'S HEIGHT WITH FIX SIDE INSTALLATION
T: THICKNESS OF THE SPACER FLAP



FULL KIT CODE
PST3454/4 T = 4 mm PST3454/2 T = 2 mm
€/Pc. 4,56
€/Pack. 182,52



FULL KIT CODE
PST5474/4 T = 4 mm PST5474/2 T = 2 mm
€/Pc. 4,88
€/Pack. 195,29



FULL KIT CODE
PST7494/4 T = 4 mm PST7494/2 T = 2 mm
€/Pc. 6,93
€/Pack. 277,28



FULL KIT CODE
PST94114/4 T = 4 mm PST94114/2 T = 2 mm
€/Pc. 7,45
€/Pack. 297,88



FULL KIT CODE
PST114134/4 T = 4 mm PST114134/2 T = 2 mm
€/Pc. 7,86
€/Pack. 314,36



FULL KIT CODE
PST134154/4 T = 4 mm PST134154/2 T = 2 mm
€/Pc. 8,27
€/Pack. 330,84



FULL KIT CODE
PST154174/4 T = 4 mm PST154174/2 T = 2 mm
€/Pc. 9,82
€/Pack. 392,64



FULL KIT CODE
PST174194/4 T = 4 mm PST174194/2 T = 2 mm
€/Pc. 10,07
€/Pack. 402,94



FULL KIT CODE
PST194214/4 T = 4 mm PST194214/2 T = 2 mm
€/Pc. 10,28
€/Pack. 411,18

© 2020 All rights reserved by Progress Profiles. Printed in Italy

HEIGHTS GREATER THAN 209 mm

H (mm) SELF-LEVELING HEAD (A)	H (mm) FIX HEAD (B)
214/234	209/229
234/254	229/249
254/274	249/269
274/294	269/289
294/314	289/309
314/334	309/329
334/354	329/349
354/374	349/369
374/394	369/389
394/414	389/409
414/434	409/429
434/454	429/449
454/474	449/469
474/494	469/489
494/514	489/509

Choose the kit according to the desired tile joint (T)

PST3454/4 T = 4 mm	PST3454/2 T = 2 mm
-----------------------	-----------------------



PST3454/...

PIPE	FLANGE	€/PC.
	PSTGH 02	
+ PSTT 175		11,15
+ PSTT 195		11,85
+ PSTT 215		12,25
+ PSTT 235		12,75
+ PSTT 255		13,35
+ PSTT 275		14,05
+ PSTT 295		14,50
+ PSTT 315		14,95
+ PSTT 335		15,40
+ PSTT 355		15,85
+ PSTT 375		16,20
+ PSTT 395		17,10
+ PSTT 415		17,65
+ PSTT 435		17,95
+ PSTT 455		19,80

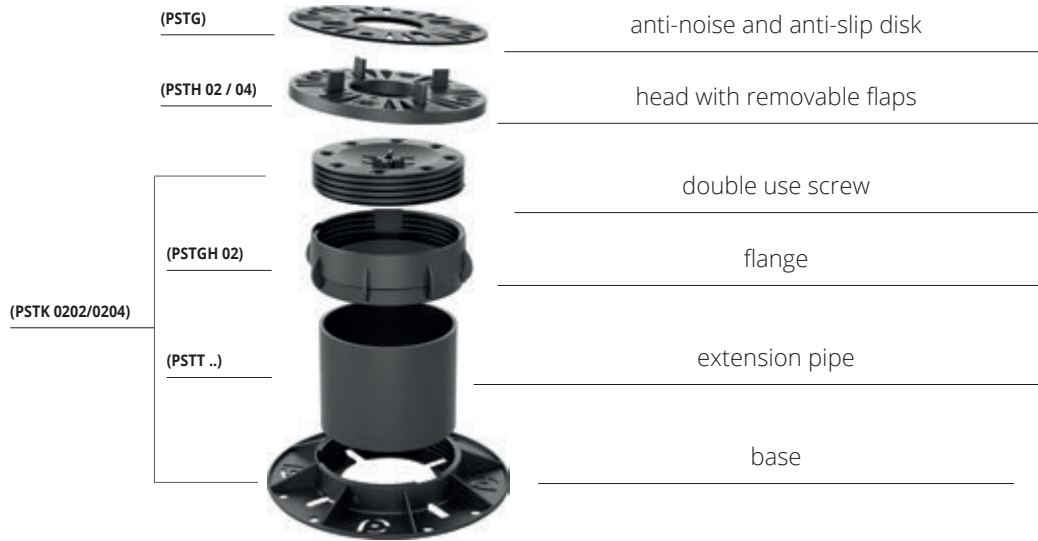


PSTGH 02

PRODUCTS FOR LAYING

SELF-LEVELING HEAD MODE

Self-levelling head mode
Max height 1000 mm with max slope of 5%.



FIXED HEAD MODE

Fixed head mode
Max height 1000 mm



PROSUPPORT TUBE SYSTEM COMPONENTS

BASE +SCREW 20/40 mm
polypropylene - pack. 40 Pcs. (PSTK 0202) - pack. 20 Pcs. (PSTK 0204)

Article	Thickness (mm)	kit / pack.	€/Pc	€/pack.
PSTK 0202	20	40	3,40	135,96
PSTK 0204	40	20	3,72	74,37

Items not for sale individually. Minimum order one pack.



PSTK 0202



PSTK 0204

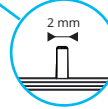
HEAD with removable flaps 2/4 mm
polypropylene - pack. 40 Pcs.

Article	flap Thk (mm)	kit/pack.	€/Pc	€/pack.
PSTH 02	2	40	1,16	46,56
PSTH 04	4	40	1,16	46,56

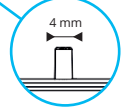
Items not for sale individually. Minimum order one pack.



PSTH 02 / PSTH 04



FLAP THICKNESS 2 mm - PSTH 02



FLAP THICKNESS 4 mm - PSTH 04

FLANGE 40 mm
polypropylene - pack. 40 pcs

Article	H (mm)	Pc/pack.	€/Pc	€/Pack.
PSTGH 02	40	40	1,85	74,16

Connection nut with a lower side of 110 mm inner diameter, where the pipe of different heights should be inserted, and one side with thread where the regulation screws should be inserted.

Items not for sale individually. Minimum order one pack.



PSTGH 02

ANTI-NOISE AND ANTI-SLIP DISK
rubber - H 1,5 mm - Ø 150 - pack. 120 pcs

Article	H / Ø mm	Pc/pack.	€/Pc	€/Pack.
PSTG	H 1,5 - Ø150	120	1,13	135,96

The non-slip rubber disk to be used with the heads of PROSUPPORT TUBE SYSTEM reduces noises till 25 dB.

Items not for sale individually. Minimum order one pack.



PSTG

PRE-CUT EXTENSION PIPE - outer diameter Ø110 mm Thickness 4 mm - polyethylene polypropylene - pack. 40 Pcs.

Article	H (mm)	Pc/pack.	€/Pc	€/pack.
PSTT 35	35	40	0,52	20,60
PSTT 55	55	40	1,03	41,20
PSTT 75	75	40	1,44	57,68
PSTT 95	95	40	1,85	74,16
PSTT 115	115	40	3,40	135,96
PSTT 135	135	40	3,66	146,26
PSTT 155	155	40	3,86	154,50

Items not for sale individually. Minimum order one pack.



PSTT...

FULL LENGHT EXTENSION PIPE - outer diameter Ø110 mm Thickness 4 mm - polyethylene or polypropylene - pallet 43 Pcs.

Article	H (ml)	ml/pallet.	€/ml	€/Pc	€/pallet
PSTT 2700	2,7	116	24,80	66,96	2.879,28

Items not for sale individually. Minimum order one pallet.

UPON REQUEST IT IS POSSIBLE TO HAVE HEIGHTS TILL 1000 MM USING PIPES FROM 155 TILL 955. For information and installation instructions ask for the technical data sheet. Price to be agreed. Production delay 4/5 weeks.

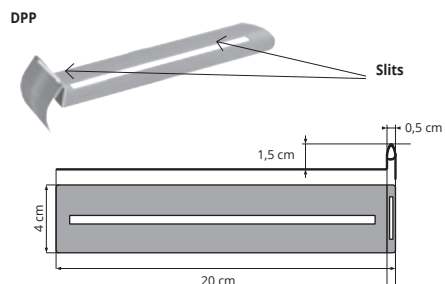


PSTT 2700

270 cm

PERIMETER SPACER

Perimeter spacer of stainless steel AISI 316L / 1.4404 - V4A for laying outdoor floating floors. The profile makes a 5 mm wide perimeter gap, for the outflow of rainwater; moreover, thanks to the rounded flin with which is provided, it does not damage the waterproofing sheath. The slit width of 0.5 cm and the length of 18 cm ensure a perfect anchorage of the spacer with the heads of the Prosupport System.



PERIMETER SPACER PROSUPPORT SYSTEM
Stainless steel AISI 316L / 1.4404 - V4A - pack. 40 Pcs



Article	€/Pc	€/Pack.
DPP	3,66	146,40

PROSUPPORT TUBE SYSTEM OPTIONAL

ADJUSTING KEY (only for head PSTH 04)

Article	€/Pc
PSTAK	32,45



ADJUSTABLE SPACER TABS 4 mm polypropylene - Pack 80 pcs

Article	L x H mm	Pcs/pack	€/Pc	€/Pack.
PSTJ	80 x 20	80	0,88	70,04

Spacer tabs 80 mm long to be fixed on the self-levelling head, which allow the fixing of wooden, WPC and aluminium joists of max width 80 mm.



Items not for sale individually. Minimum order one pack.

FIXING CLIP FOR TILES - WIND-PROOF

Pack 40 pairs

Article	L x H mm	Pcs/pack	€/Pc	€/Pack.
PSTWP	20 x 60	40	6,28	251,32

Fastening clip to fix the tiles and block the floor in case of strong wind. The clips must be inserted inside the cross joint or along the perimeter of the floor.



Items not for sale individually. Minimum order one pack.

RUBBER DISK for laying on bituminous roof membrane

H 2 mm - Pack. 100 Pcs (box 100 pcs)

Article	H (mm)	€/Pc	€/Pack.
LVGG 0204	4	2,00	200

Rubber disc, 2 mm thick, to be applied under the support (SQG 15) to protect the bituminous membrane.



LVGG 0204

SPACER FOR APPLICATION ON GRAVEL

Pack. 100 Pcs (box 100 pcs)

Article	€/Pc	€/Pack.
DILV	0,93	92,70

Transparent plastic 4 mm cross spacer for laying on gravel or irregular surfaces.



PROSUPPORT SUB-BASE

Article	Pc/Pack	€/Pc	€/Pack
PSTPG 2020	160	1,02	163,20

Recycled rubber plate, 20 x 20 cm 3 mm thick, to protect the bituminous sheath for laying Prosupport.



HANDLE FOR LIFTING AND LAYING PLATES

NEWS

Handle for lifting and laying plates, adjustable from 390 to 620 mm, ergonomic handle, resealable after use.

HANDLE FOR LIFTING AND LAYING PLATES

Article	Pcs/Pack.	€/Pc
PSTMSP 3962	1	180,25



HAND LIFTING HOOK

NEWS

Hand lifting hook plates, for 4mm wide joints.

HAND LIFTING HOOK

Article	Pcs/Pack.	€/Pc
PSTGNC 04	1	15,45



The kits contain all the necessary components: Base, Screw, Head 4 mm and anti-noise and anti-slip rubber. A first kit of variable height from 34 mm to 54 mm and a second kit of variable height from 54 mm to 74 mm. The kits are compatible with all accessories of the PROSUPPORT TUBE line.

KIT PROSUPPORT TUBE



KIT PROSUPPORT TUBE

Article	H (mm)	Pc/Pack	€/Pack
PSTK 3454/4	29 - 54	20	113,40
PSTK 5474/4	49 - 74	20	119,40

Kit components

Article	Description	Pz./Conf.
PSTK 0202/0204	BASE + SCREW 20/40 mm	20
PSTH 04	HEAD 4 mm	20
PSTG	ANTI-NOISE AND ANTI-SLIP RUBBER	20

NEWS

Complete kits made of polypropylene with V0 self-extinguishing degree, ideal for installation in environments where maximum fire resistance is required.

KIT PROSUPPORT TUBE VO



V0 material
by Progress Profiles
FIRE RESISTANT

Special self-extinguishing and fire-resistant thermoplastic material within 10 seconds of contact with the free flame.

KIT PROSUPPORT TUBE VO

Article	H (mm)	Pc/Pack	€/Kit
PSTKV0 3454/4	29 - 54	20	340,00
PSTKV0 5474/4	49 - 74	20	350,20

PROSUPPORT TUBE VO IS COMPATIBLE WITH ALL ACCESSORIES OF THE PROSUPPORT TUBE LINE.

NEWS

ADJUSTABLE EXTENSION for Prosupport Tube system. It can be used by inserting into the prosupport Tube base or above the ring. The extension extends the possibility of adjusting the system by reducing the total number of elements on site.

PROSUPPORT EXTENSION



20 mm excursion

EXTENSION

Article	Pz/pack.	€/pack.
PSTPR 02	20	45,40



€/Pc. 7,70

Components:
PSTK 3454/4 + PSTP 02



€/Pc. 9,75

Components:
PSTK 3454/4 + 2 X PSTP 02



€/Pc. 11,80

Components:
PSTK 3454/4 + 3 X PSTP 02



Extension compatible with the complete system.

PROSUPPORT SIDEWALK

VARNISHED ALUMINIUM

NEWS

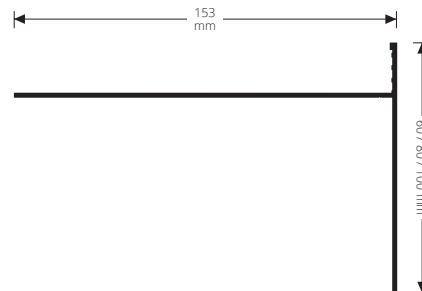
PROSUPPORT SIDEWALK, is a perimeter profile for the protection and finishing of the outer edge of raised floor with ceramic tiles, wood and composite floors. It is equipped with a horizontal flat base to be placed above the flat head of the PROSUPPORT TUBE system and with a vertical visible part of a total height of 60-80-100 mm.



VARNISHED ALUMINIUM

bar length 2,7 ml - pack 5 pc / 13,5 ml

Article	H mm	€/ml	€/Pc
PSSDWK 60AL..	60	32,96	88,99
PSSDWK 80AL..	80	37,08	100,12
PSSDWK 100AL..	100	41,20	111,24



OVERLAPPING EXTERNAL ANGLES

Varnished Aluminium

Article	H mm	€/Pc	€/pack.
AEPSSDWK 60AL..	60	38,10	381,00
AEPSSDWK 80AL..	80	40,15	401,50
AEPSSDWK 100AL..	100	43,25	432,50

OVERLAPPING JOINTS

Varnished Aluminium

Article	H mm	€/Pc	€/pack.
GINPSSDWK 60AL...	60	14,42	144,20
GINPSSDWK 80AL...	80	16,48	164,80
GINPSSDWK 100AL...	100	18,54	185,40

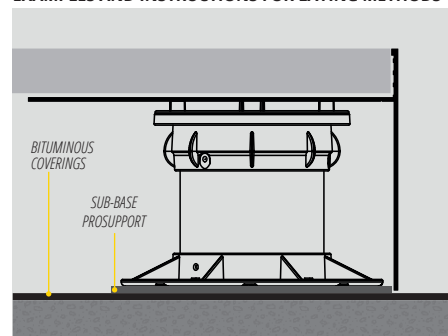
STANDARD COLOURS (EMBOSSED)

EF - Beige (1019)	GF - Grey (7038)	A - Anthracite grey (no RAL)

* ON DEMAND (EMBOSSED)

BF - White (9010)	TF - Dark brown (8019)	C - Corten

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the desired PROSUPPORT SIDEWALK model 2. Cut to size PROSUPPORT SIDEWALK and place it on the supports by aligning it 3. Lay on the floor by adjusting the height of the supports until complete levelling.



© 2025 All rights reserved by Progress Profiles. Printed in Italy

PROSUPPORT PROFILE T & N is a profile for the protection and finishing of the external edge of raised floors in ceramic, wood and composite materials. The vertical section of the profiles features a specially designed fins that create a dovetail cladding system. This dovetail cladding system allows for the adhesive used to fix the covering to also mechanically bond to the profiles. The profile is also available with a decorative edge of 2 cm height (PROSUPPORT PROFILE T).

PROSUPPORT PROFILE T & N

VARNISHED ALUMINIUM
NATURAL ALUMINIUM



PROSUPPORT PROFILE T - VARNISHED ALUMINIUM
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	L x H mm	h mm	€/lm	€/Pc
PSPRPE 20AL...	180,7x81,5	59,5	32,04	86,51

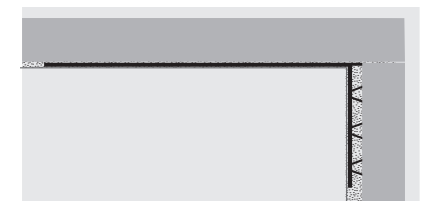
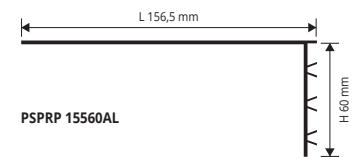
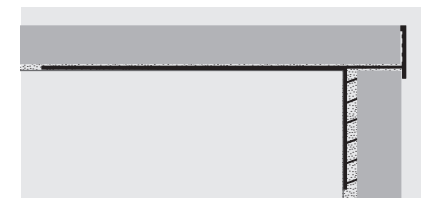
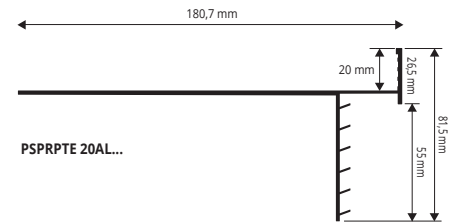
STANDARD COLOURS (EMBOSSED)



PROSUPPORT PROFILE N - NATURAL ALUMINIUM
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	L	€/lm	€/Pc
PSPRP 15560AL	60	156,5	21,51	58,08

COLOURS



* ON DEMAND (EMBOSSED)



LAYING INSTRUCTIONS

1. Choose "PROSUPPORT PROFILE" desired model. 2. Cut "PROSUPPORT PROFILE" to the desired length and put on the supports and aligning. 3. Lay the floor by adjusting the height of the supports until completely leveling. 4. Cut the tiles of the correct size to close the perimeters of the floating floor. 5. Fix on the vertical surface of the profile the tiles using a suitable adhesive.

PROSUPPORT SYSTEM A&B Perimeter profile to protect and finish the outer edge of raised floors of different types, ceramic, wood, stone etc. The **PROSUPPORT PROFILE A** consists in an "L"-shaped horizontal flat base to insert and anchor above the **PROSUPPORT** Self-leveling head and a vertical visible part to insert in the vertical "L"-shaped element (as indicated in the drawing).

Use: Perimeter profile to protect and finish the outer edge of raised floors of different types, ceramic, wood, marble etc. The **PROSUPPORT PROFILE** consists in an "L"-shaped horizontal flat base to insert and anchor above the **PROSUPPORT** Self-leveling head and a vertical visible part to insert in the vertical "L"-shaped element (as indicated in the drawing)

PROSUPPORT PROFILE A & B

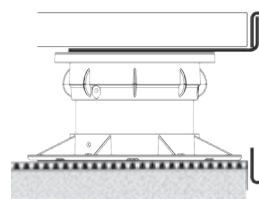
VARNISHED ALUMINIUM,
NATURAL ALUMINIUM



PUNCHED AND PERFORATED PROSUPPORT A
NATURAL ALUMINIUM - length 2,7 lm - pack. 20 Pcs

Article	L x H	€/lm	€/Pc
BPPSAN 15020	150 X 20	29,38	79,33

COLOURS



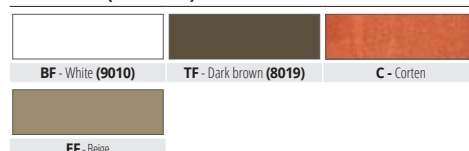
TOP PROFILE PROSUPPORT B - VARNISHED ALUMINIUM
length 2,7 lm Pack 10 Pcs (PFPSAL...1060 Pack 20 Pcs)

Article	H1	€/lm	€/Pc
PFPSAL... 1060	60	20,60	55,62
PFPSAL... 1080	80	24,03	64,88
PFPSAL... 10100	100	27,09	73,14

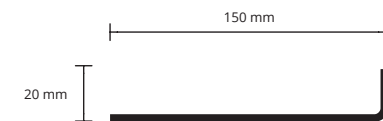
COLOURS (EMBOSSED)



* ON DEMAND (EMBOSSED)

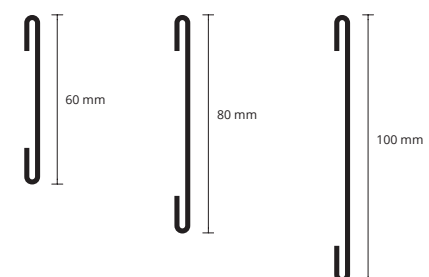


PROSUPPORT A



PROSUPPORT B

PFPSAL... 1060 PFPSAL... 1080 PFPSAL... 10100



ITEM AVAILABLE WHILE STOCKS LAST

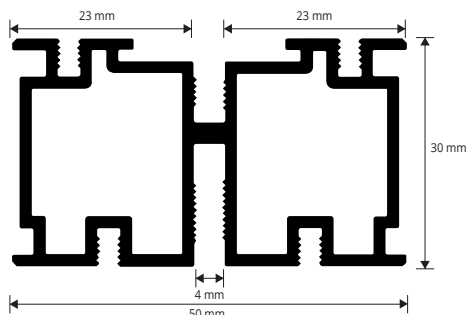
* = Production on demand with minimum quantity of 100 pcs. Production delay 4/5 weeks. Price to be agreed

Prices are referred to whole packs.

PRORAIL SYSTEM

PRORAIL SYSTEM SYSTEM is a modular system composed of aluminium joists to lay floating floors of any size, to create steady and modular substructures together with PROSUPPORT TUBE and PROSUPPORT SLIM. The system consists of two aluminium joists, PRORAIL and PRORAIL RET, one fastening ring PRORAIL RING, two cross spacers with removable flaps PRORAIL SPACER and one anti-noise and anti-slip rubber PRORAIL RUBBER

PRORAIL
PSTRAN 53



PRORAIL - SHAPED JOIST
aluminium - Pack 10 Pcs - Bar length 2,7 Lm

Article	L x H (mm)	Pc/Pack	€/lm	€/Pc
PSTRAN 53	50 X 30	10	16,97	45,82

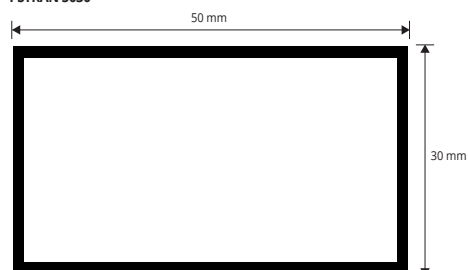


PRORAIL RUBBER
Roll length 110 Lm

Article	L roll ml	€/lm	€/roll
PSTRI	110	1,96	215,27



PRORAIL RET
PSTRAN 5030



PRORAIL RET - SMOOTH JOIST
aluminium - Pack 10 Pcs - Bar length 2,7 ML

Article	L x H (mm)	Pc/Pack	€/lm	€/Pc
PSTRAN 5030	50 X 30	10	11,33	30,59



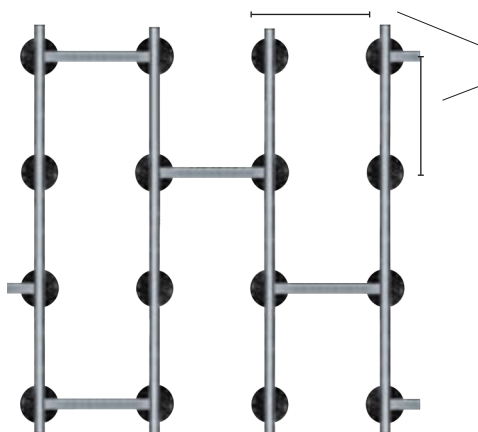
PRORAIL RING - JOIST FASTENING RING
polypropylene - Pack 40 Pcs

Article	Ø mm	Pc/Pack	€/Pc	€/Pack
PSTRR	135	40	0,93	37,08



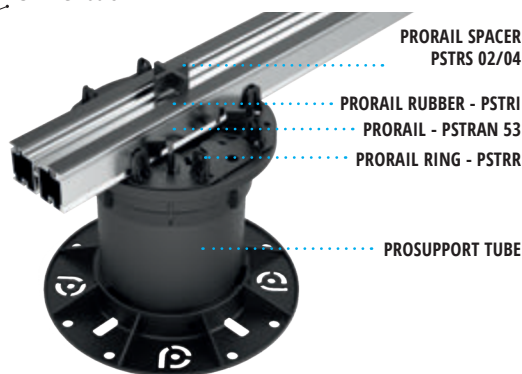
PRORAIL SYSTEM LAYING PATTERN

Material required for 1 qm of the below pattern:
 -3 pcs PROSUPPORT TUBE/PROSUPPORT TUBE SLIM
 -3 pcs fastening rings PRORAIL RING
 -2.7 lm PRORAIL joist
 -4 lm PRORAIL RUBBER



TECHINICAL LAYING INSTRUCTIONS

1. Choose the support PROSUPPORT TUBE or PROSUPPORT SLIM of the required height;
 2. Set the fastening ring PRORAIL RING on the supports;
 3. Set the joist PRORAIL (*) or the joist PRORAIL RET on the ring;
 4. Insert the rubber PRORAIL RUBBER inside the grooves of the joist PRORAIL;
 5. Set the cross spacers PRORAIL SPACER following the laying pattern;
- (*) It is possible to fix the joist PRORAIL on the supports fixing it into the spacer flaps, see picture hereunder.



PRORAIL SPACER
PSTRS 02



PRORAIL SPACER
PSTRS 04

PRORAIL SPACER - CROSS SPACER with removable flaps
polypropylene - Pack 100 Pcs

Article	thickness (mm)	Pc/Pack	€/Pc	€/Pack
PSTRS 02	2	100	0,82	82,00
PSTRS 04	4	100	0,93	93,00



ANTI-ROTATION CLIP - Pack 40 Pcs

Article	Pc/Pack	€/Pc	€/Pack
PSTCAR	40	1,08	43,20

FIXING WITH PRORAIL JOIST:

Prosupport tube/slim + Prorail + Prorail spacer + Prorail rubber



FIXING WITH RING AND PRORAIL JOIST:

Prosupport tube/slim + Prorail ring + Prorail + Prorail spacer + Prorail rubber



FIXING WITH RING AND PRORAIL RET SMOOTH JOIST :

Prosupport tube/slim + Prorail ring + Prorail ret



© 2020 All rights reserved by Progress Profiles. Printed in Italy

PATENTED

© 2023 All rights reserved by Progress Profiles. Printed in Italy



PROSUPPORT
TUBE

PRORAIL RING

PRORAIL

PRODRAIN 10
(OPTIONAL)

PRORAIL
SPACER

PRORAIL
RUBBER

PRODUCTS
FOR LAYING

PROSUPPORT SLIM SYSTEM

PROSUPPORT SLIM is a modular system to make outdoor floating floors from 10 to 40 mm height, it is composed of two bases of 10 mm height, levellers of 10 mm thickness and anti-noise and anti-slip disks. Thanks its modularity the system allows to make, from a height of 10 mm, all heights with 2 mm interval using the levellers.



BASE WITH FLAPS
PSTSB 02 - 2 mm



BASE WITH FLAPS
PSTSB 04 - 4 mm



LEVELLER
PSTSL 02 - 2 mm



ANTI-NOISE AND ANTI-SLIP DISK
PSTSG

BASE with flaps 2/4 mm
polypropylene - Pack 120 Pcs.

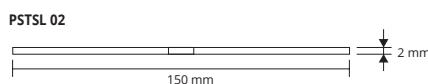
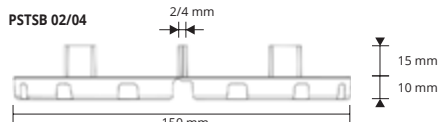
Article	Thickness (mm)	Pcs/pack	€/Pc	€/Pack
PSTSB 02	2	120	1,19	142,14
PSTSB 04	4	120	1,19	142,14

LEVELLER
Polystyrene - Pack 120 Pcs.

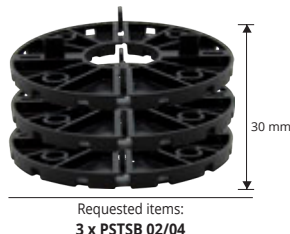
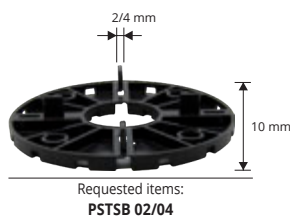
Article	Thickness (mm)	Pcs/pack	€/Pc	€/Pack
PSTSL 02	2	120	0,98	117,42

ANTI-NOISE AND ANTI-SLIP DISK
rubber - pack. 120 pcs

Article	H/Ø mm	Pcs/pack	€/Pc	€/Pack
PSTSG	H 1,5 - Ø 150	120	0,98	117,42



ACHIEVABLE HEIGHTS WITH PROSUPPORT SLIM SYSTEM



TO OBTAIN MORE THAN 30 mm HEIGHTS USE THE PROSUPPORT TUBE SYSTEM WITH WHICH IT'S POSSIBLE TO OBTAIN HEIGHTS FROM 29 mm UP TO A MAXIMUM OF 1000 mm.

SUPPORT AND LEVELLER

POLYETHYLENE

SUPPORT and **LEVELLER** are suitable for the realization of outdoor floating floors. The support, in polyethylene, has a height of 15 mm. The rubber leveller, with a thickness of 3 mm, can be applied on the supports up to a maximum of 2. **SUPPORT** and **LEVELLER** are suitable for outdoor areas, terraces, pool edges and pedestrian crossings.

SQUARES SUPPORT
boxes of 350 Pcs

Article	Thick. mm	€/Pc	€/Pack.
SQG 15	15	0,37	129,50

ITEMS NOT FOR SALE INDIVIDUALLY.

SQUARES LEVELLER
boxes of 100 Pcs

Article	Thick. mm	€/Pc	€/Pack.
LQG 03	3	0,28	28,00

ITEMS NOT FOR SALE INDIVIDUALLY.



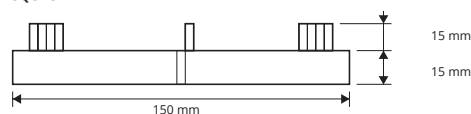
SUPPORT



LEVELLER



SQG 15



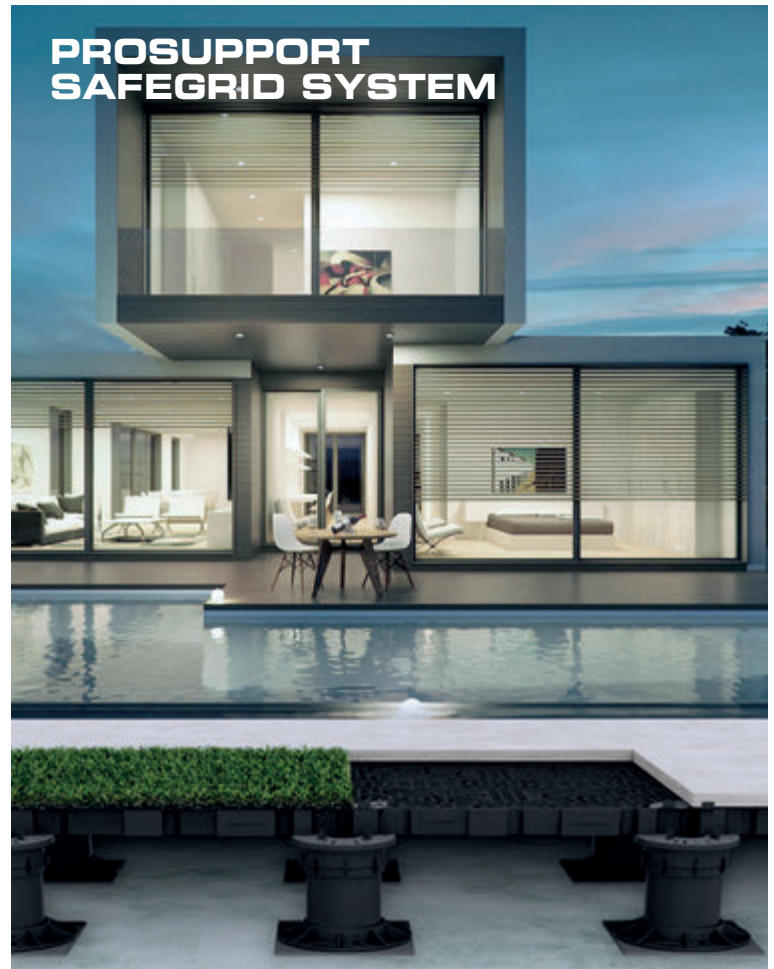
LQG 03



LAYING INSTRUCTIONS

1. Lay the supports on the waterproofing membrane. 2. To reach the desired height or compensate different heights, if necessary, place 1 or 2 rubber levellers on the support. 3. Lay the floating flooring.

© 2020 All rights reserved by Progress Profiles. Printed in Italy



© 2023 All rights reserved by Progress Profiles. Printed in Italy

NEWS

PROSUPPORT SAFEGRID SYSTEM is a system composed of modular grilles in FIBRATED POLYPROPYLENE for the installation of raised floors of any size in stoneware, concrete, marble and synthetic grass, which makes it possible to create stable and safety substructures in combination with PROSUPPORT TUBE and PROSUPPORT SLIM. The system consists of a PROSUPPORT SAFEGRID polypropylene grid, 50x50 cm, modular and perforated for perfect evacuation of rainwater, and by a rubber anti-noise and anti-slip disk with spacers to achieve a 2 and 4mm joint.

PROSUPPORT SAFEGRID SYSTEM

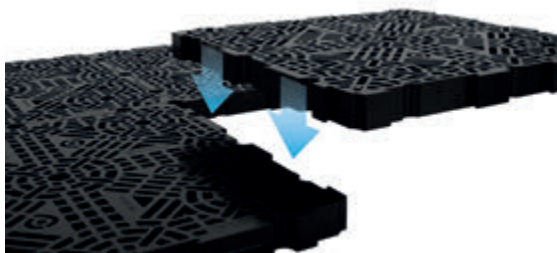
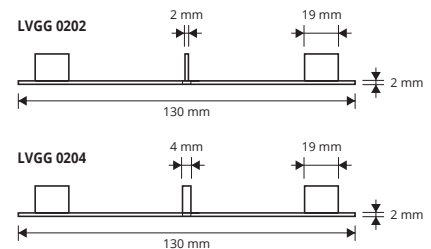
POLYPROPYLENE

PROSUPPORT SAFEGRID Polypropylene

Article	LxL cm	H mm	Pcs/pack	€/Pc
PSTSFG 5050	50 X 50	40	1	29,50

RUBBER SPACER Rubber - Pack 100 Pcs

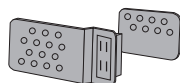
Article	Spacer thick. mm	Pcs/pack	€/Pc
LVGG 0202	2	100	2,00
LVGG 0204	4	100	2,00



* Compressive strength 6.07kN, 619Kg, 1,364LB average values double those of similar products on the market

Prices are referred to whole packs.

MAGNET KIT



MAGNET KIT - 4 magnets and 4 plates
for ceramic inspection panel - packs of **10 kits** - price for **1 Kit**

Article	€/KIT
KMD	14,42

SCISSORS FOR PVC PROFILES



SCISSORS
for cutting PVC profiles

Article	€/Pc
FTPP	95,79

PROECOFON

EXPANDED POLYETHYLENE CLOSED - CELL
WITH ADHESIVE

PROECOFON is a roll of closed-cell polyethylene used as edging between the wall and screed or where there are expansion joints. It should be used in all floor-laying work to ensure long life of the floor.



CLOSED-CELL EXPANDED POLYETHYLENE

Article	Thick. x H mm	lm/roll	€/lm	€/Roll
PEF 550A	5 X 50	25	-	56,25
PEFPU 510A	5 X 10	2,7	-	8,12
PEF 5100A	5 X 100	100	-	91,00

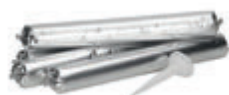
For perimeter areas and joints.
PEFPU 510A for Prot Terrace Drain Drip
PEF 550A - sold exclusively in packs of **2 pcs**

EXEMPLE OF LAYING



PROBAND FIX

MONOCOMPONENT WATERPROOF
SEALANT



SEALANT MONOCOMPONENT WATERPROOF

Pack of **12** cartridges

Article	Cartridge lm	€/Pc	€/Pack.
PRBFXB	290	18,17	218,04
PRBFXG	290	18,17	218,04

SEALANT MONOCOMPONENT WATERPROOF CARTRIDGE

Pack of **12** cartridges

Article	Cartridge lm	€/Pc	€/Pack.
PRBFXUB	600	35,65	427,80
PRBFXUG	600	35,65	427,80

COLOURS

B - White	G - Grey

Technical data:

Appearance:	white or gray thixotropic paste
Temperature range for application:	+5 °C / +40 °C
Temperature range:	-40 °C / +90 °C
Curing:	≈ 2 mm / 24 h
Commissioning:	≈ 7 days

SUGGESTIONS FOR THE INSTALLATION:

In general cementitious support must be free from dust, oil and grease, dry and free from any visible moisture, free of loose or imperfectly anchored parts such as residual traces of cement, lime and paint, which must be totally removed. In case of contact with eyes, rinse immediately with water and seek medical advice. Avoid contact with skin and keep out of reach of children.

- **Use**
Balconies, terraces, bathrooms, kitchens, saunas, swimming pools and exterior surfaces of any size.
- **Don't use**
On bitumen membranes.
To seal proband with PRODESO®.

PROPOLISH

WHITE CREAM - BASED SURFACTANTS
SUITABLE FOR CLEANING

White cream - based surfactants, amines and inert powder, suitable for cleaning, degreasing and polishing of stainless steel surfaces and opaque/matt brass. The product, ready to use, does not contain acids and alkalis and do not leave marks after use. It does not emit harmful substances



Article	Pack. g.	Pcs/Pack	€/Pc	€/Pack.
PRLISH	250	6	21,63	129,78

PROCARE CLEAN

CLEANING SPRAY

Cleaning spray ready to use suitable for cleaning of stainless steel, brass and aluminum profiles, from residual surface oxide and limestone. The product deposit a protective film that prevents the deposit of limestone and soap residues. Its periodic use allows to obtain bright and cleaner surfaces for long period. Suitable also for glasses, mirrors and bathroom fittings.



Article	Pack. lm	Pcs/Pack.	€/Pc	€/Pack.
PRCLEAN	750	6	20,60	123,60

TROWEL in steel foil, support in polished aluminium with electro welded fixing. Rubber grip fixed with an anti-rotation system.

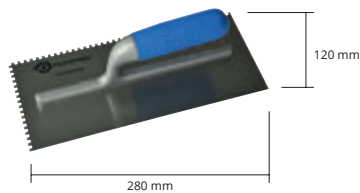
TROWEL

STAINLESS STEEL

TROWEL STEINLESS STEEL

Box 6 Pcs

Article	Tooth	Dimensions mm	Pcs/Box	€/Pack.	€/Pc
PFTT33	3X3	280X120	6	17,51	105,06



TROWEL STEINLESS STEEL

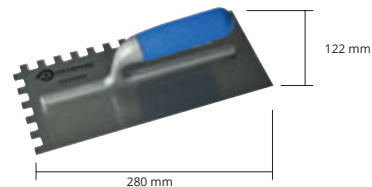
Box 6 Pcs

Article	Tooth	Dimensions mm	Pcs/Box	€/Pack.	€/Pc
PFTT57	5X7	280X121	6	17,51	105,06

TROWEL STEINLESS STEEL

Box 6 Pcs

Article	Tooth	Dimensions mm	Pcs/Box	€/Pack.	€/Pc
PFTT1010	10X10	280X122	6	17,51	105,06



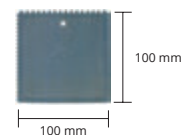
TROWEL in PVC size 10x10 cm, resistant to solvents, with a triangular teeth of interaxle spacing of 5 mm, 4 mm and 3 mm. To be used for the application of adhesives PROBAND FIX.

TROWEL

PVC

TROWEL

Article	Dimensions mm	€/Pc
PRSPD 10	100x100	4,12



TROWEL PROBAND KOLL - Stainless steel AISI 304 / 14301 - V2A trowel for the application of PROBAND KOLL family adhesives along the joints between adjacent rolls of membranes of the PRODESO® family for the sealing of PROBAND 150/250.

TROWEL PROBAND KOLL

STAINLESS STEEL

TROWEL PROBAND KOLL

Article	Tooth	Dimensions mm	Pcs/Box	€/Pc
PFTTKL	2X10	130X205	1	36,05



ROLLER in nylon, 40 cm long, fixed to a stainless steel 304 frame, suitable for pressing the PRODESO®, PRODESO® HEAT & PRODESO® HEAT GRIP and PROFOIL. The roller is equipped with an extendable grip, length-adjustable and with an L base that allows to load 1 bag of adhesive to obtain the correct and homogenous pressing of the membranes.

ROLLER

STAINLESS STEEL

ROLLER IN STAINLESS STEEL

L 40 cm

Article	L mm	Finish	€/Pc
PSMAC	400	steel	494,40





An interpretation of:
Premier Tower, Elenberg Fraser, MELBOURNE (Australia)

BUILDING SYSTEMS



SNAP-ON STRAND SHEATH

GREY RIGID PVC

The **SNAP-ON PVC STRAND SHEATH** serves to cover/neutralise the reinforcement strands inside the prestressed beams; the sheath cancels out the stress that the strands transmit to the beam, thereby permitting the positive to be changed to left-handed moments. Available in various diameters and lengths.

R 110
scale 1:1



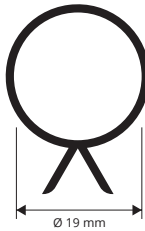
R 111
scale 1:1



R 112
scale 1:1



R 113
scale 1:1



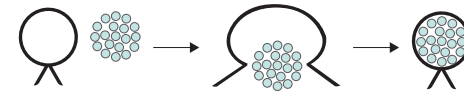
GREY RIGID PVC

bar length 3 lm - pack. 50 Pcs - 150 lm

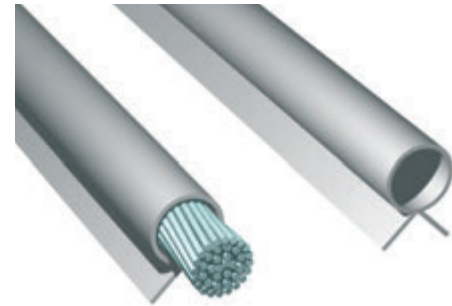
Article	Ø inches	Ø mm	€/lm	€/Pc
R 110	3 x 3"	8	0,52	1,56
R 111	3 / 8"	12	0,57	1,71
R 112	1 / 2"	15	0,61	1,83
R 113	0' 6"	19	0,65	1,95

R 110/ 111: 15.000 lm / pallets
R 112/113: 10.800 lm / pallets

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



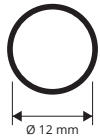
Laying is extremely simple by just positioning the sheath so that the "V" shaped flanges are facing the prestressed reinforcement strands that are already in situ and gently pressing until the sheath snaps on.



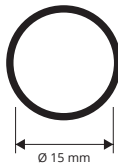
SNAP-ON STRAND TUBE

GREY RIGID PVC

R 114
scale 1:1



R 115
scale 1:1



R 116
scale 1:1



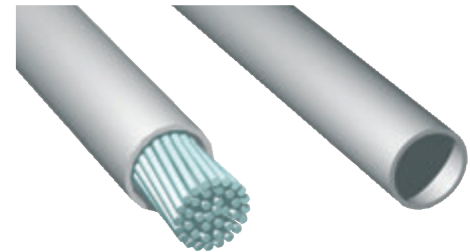
GREY RIGID PVC

bar length 3 lm - pack. 50 Pcs - 150 lm

Article	Ø inches	Ø mm	€/lm	€/Pc
R 114	3/8"	12	0,52	1,56
R 115	1/2"	15	0,57	1,71
R 116	0/6"	19	0,62	1,86

R 114/ 115: 15.000 lm / pallets
R 116: 12.000 lm / pallets

COLOURS



LAYING INSTRUCTIONS

Laying is very simple; just insert the casing over the strands before they are tensioned.

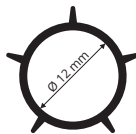
FINNED DISTANCE TUBE

GREY RIGID PVC

TDA 09
scale 1:1



TDA 12
scale 1:1



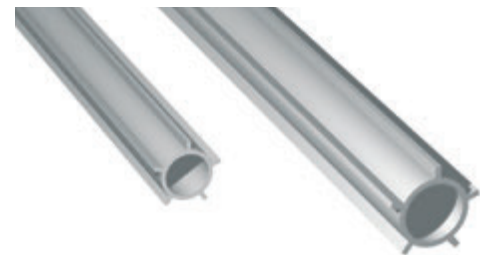
GREY RIGID PVC

bar length 2 lm - pack. 50 Pcs - 100 lm

Article	Ø mm	€/lm	€/Pc
TDA 09	9	0,41	0,82
TDA 12	12	0,47	0,94

TDA 09: 15.000 lm / pallets
TDA 12: 10.000 lm / pallets

COLOURS



LAYING INSTRUCTIONS

Laying is very simple:
1. Just insert the iron rod into the finned tube before closing the reinforcement panel.
2. Upon removing the reinforcement panels, if necessary insert the end plugs.

END CAPS FOR DISTANCE TUBE

GREY HD POLYPROPYLENE

PPT 09 / 12



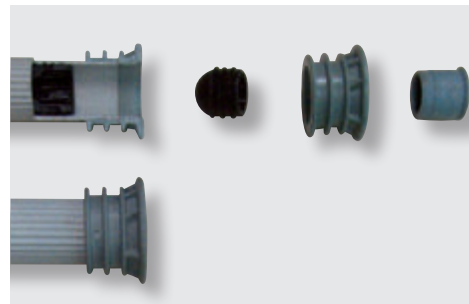
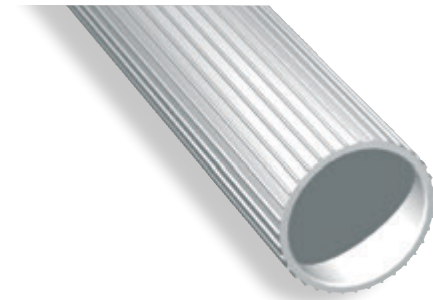
SMOOTH END CAPS - GREY HD POLYPROPYLENE

pack. 1000 Pcs

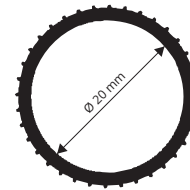
Article	Ø mm	€/Pc	€/Pack.
PPT 09	9	0,027	27,00
PPT 12	12	0,031	31,00

RIBBED DISTANCE TUBE

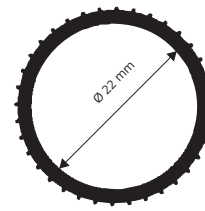
GREY RIGID PVC



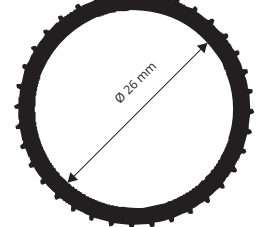
PPD 20
scale 1:1



PPD 22
scale 1:1



PPD 26
scale 1:1



GREY RIGID PVC

bar length 2 lm - pack. 25 Pcs - 50 lm

Article	Ø mm inside	€/lm	€/Pc
PPD 20	20	0,63	1,26
PPD 22	22	0,68	1,36
PPD 26	26	0,88	1,76

PPD 20/ PPD 22: 5.000 lm / pallets

PPD 26: 3.000 lm / pallets

COLOURS



G - Grey

WASHERS AND END CAPS FOR DISTANCE TUBE

GREY HD POLYPROPYLENE - PVC / RUBBER

WASHERS - GREY HD POLYPROPYLENE

pack. 1000 Pcs

Article	Ø mm outside	€/Pc	€/Pack.
PPR 20	20	0,046	46,00
PPR 22	22	0,047	47,00
PPR 26	26	0,139	139,00

OUTSIDE WASHERS - GREY HD POLYPROPYLENE

pack. 1000 Pcs

Article	Ø mm	€/Pc	€/Pack.
RETDB 22	26	0,26	260,00

INSIDE END CAPS - PVC / RUBBER

pack. 2000 PCS divided into two 1000 Pcs bags

Article	Ø mm	€/Pc	€/Pack.
TIGPC 22	22	0,22	220,00

SMOOTH PLUGS - GREY HD POLYPROPYLENE

(PPT 20/ 22/ 26 pack. 2000 Pcs divided into two 1000 Pcs bags)

Article	Ø mm	Pcs/Pack.	€/Pc	€/Pack.
PPT 09	9	1000	0,027	27,00
PPT 12	12	1000	0,031	31,00
PPT 16	16	1000	0,032	32,00
PPT 20	20	2000	0,033	66,00
PPT 22	22	2000	0,034	65,00
PPT 26	26	2000	0,105	210,00

HOLLOW PLUGS - GREY HD POLYPROPYLENE

pack. 2000 Pcs divided into two 1000 Pcs bags

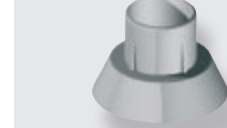
Article	Ø mm	Pcs/Pack.	€/Pc	€/Pack.
PPTC 22	22	2000	0,036	72,00

SMOOTH PLUG
for walls without plaster

HOLLOW PLUG
for plaster



PPR 20 / 22 / 26



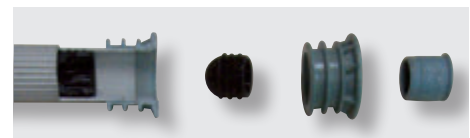
PPT 09 / 12 / 16 / 20 / 22 / 26



RETDB 22

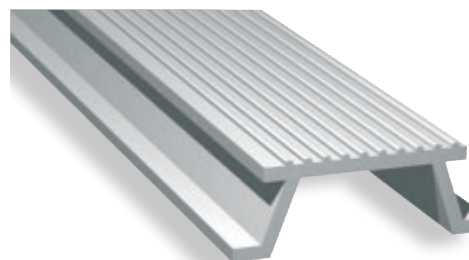
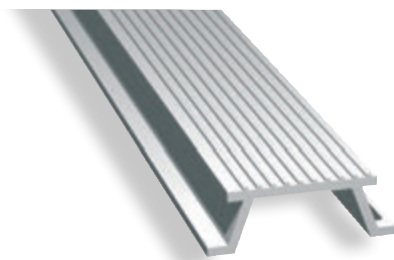


TIGPC 22

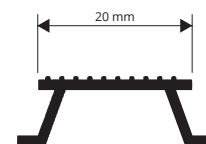


DRIP

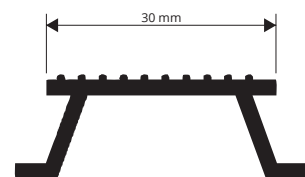
GREY RIGID PVC



GCT 20
scale 1:1



GCT 30
scale 1:1



GREY RIGID PVC

bar length 2 lm - pack. 50 Pcs - 100 lm

Article	L x H mm	€/lm	€/Pc
GCT 20	20 x 12	0,38	0,76
GCT 30	30 x 15	0,57	1,14

GCT 20: 15.000 lm / pallets

GCT 30: 10.000 lm / pallets

COLOURS



G - Grey

LAYING INSTRUCTIONS

Must be fixed below the sheathing/armature to create the drip course.

* = Production on demand with minimum quantity of 10000 pcs. Production delay 4/5 weeks. Price to be agreed.

Prices are referred to whole packs.

PROFILE WITH TRIANGULAR CHAMFER

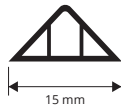
GREY RIGID PVC

The **TRIANGULAR CHAMFER** is made in grey rigid PVC in various widths 10-15-20-30 mm and standard length of 2 lm. It is mainly used to chamfer the corners of the concrete pours when making, for example, walls-columns etc. It is strong and easy to lay.

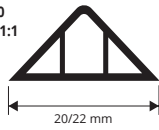
PST 10
scale 1:1



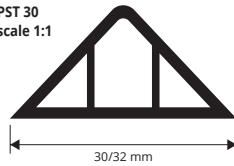
PST 15
scale 1:1



PST 20
scale 1:1



PST 30
scale 1:1



LAYING INSTRUCTIONS

Put the nails into the central part along the profile before pouring the concrete.

GREY RIGID PVC

bar length 2 lm - pack, 50 Pcs - 100 lm

Article	Width mm	€/lm	€/Pc
PST 10	10	0,21	0,42
PST 15	15	0,23	0,46

20.000 lm pallets

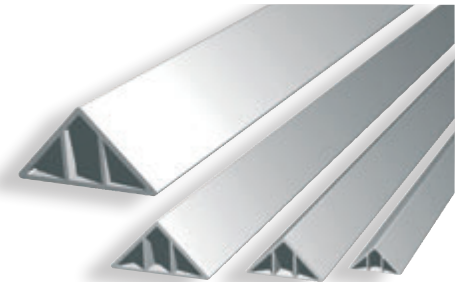
GREY RIGID PVC

bar length 2 lm - pack, 50 Pcs - 100 lm

Article	Width mm	€/lm	€/Pc
PST 20	20/22	0,26	0,52
PST 30	30/32	0,39	0,78

PST 20: 15.000 lm / pallets

PST 30: 10.000 lm / pallets



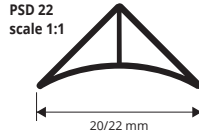
ROUNDED TRIANGULAR CHAMFER FILLET

GREY RIGID PVC

PSD 32
scale 1:1



PSD 22
scale 1:1



LAYING INSTRUCTIONS

Put the nails into the central part along the profile before pouring the concrete.

GREY RIGID PVC

bar length 2 lm - pack, 50 Pcs - 100 lm

Article	L mm	€/lm	€/Pc
PSD 22	20/22	0,42	0,84
PSD 32	30/32	0,53	1,06

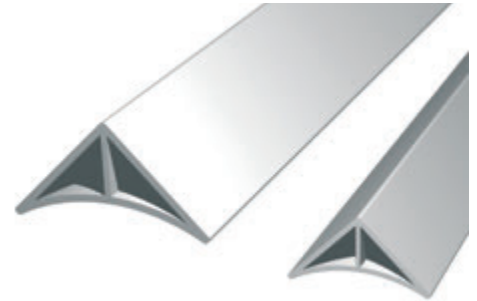
PSD 22: 15.000 lm / pallets

PSD 32: 10.000 lm / pallets

COLOURS



G - Grey



FISHBONE RIBBED JOINT

GREY RIGID PVC

COLOURS



G - Grey

LAYING INSTRUCTIONS

Laying is very simple: just insert the ribbed joint into the gap deliberately left in the concrete or the screed.

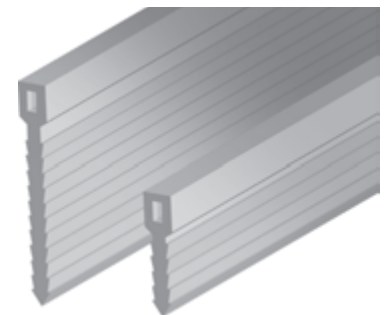
GREY RIGID PVC

bar length 2 lm - pack, 50 Pcs - 100 lm

Article	H x L mm	€/lm	€/Pc
GRP 25	25 X 5	0,53	1,06
GRP 45	45 X 5	0,95	1,90

GRP 25: 10.000 lm / pallets

GRP 45: 5.000 lm / pallets



PROFILE WITH DOUBLE CHAMFER - FOR BALCONIES

GREY RIGID PVC

COLOURS



G - Grey

LAYING INSTRUCTIONS

Laying is very simple: just fix it with nails or clamps in the relative formwork prior to pouring the concrete.

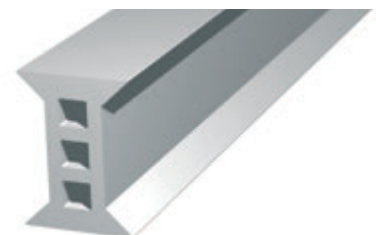
GREY RIGID PVC

on demand bar length

Article	H mm	€/lm
R 117	80	13,34 *

PROFILE SPECIFICATIONS:

- Chamfer angle 45°
- Chamfer length 20 mm
- Bar length on demand
- Weight x metre ≈ 2,3 Kg



* = Production on demand with minimum quantity of 100 pcs. Production delay 4/5 weeks. Price to be agreed.

Prices are referred to whole packs.

WATERSTOP

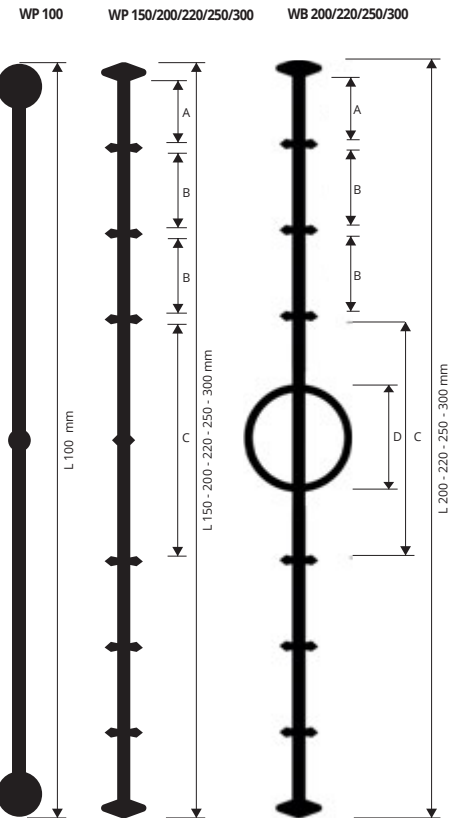
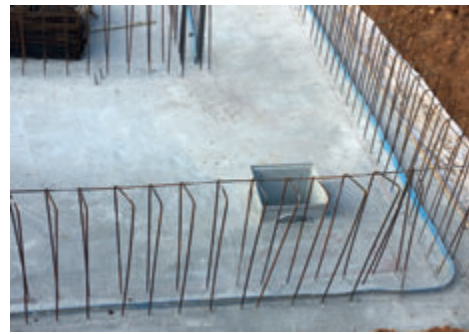
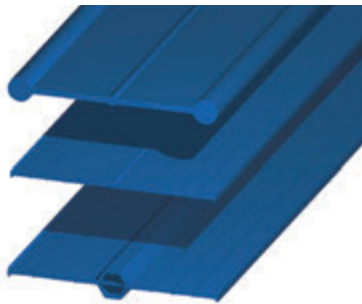
PLASTICIZED PVC BLUE

The **WATERSTOPS** profiles are made in high-quality polyvinyl chloride (plasticized PVC) and have excellent physical-mechanical properties, strength, flexibility, resistance to ageing and fluid-tightness even under pressure. The "Flat Waterstop" model art. WP is used for adjacent pours of concrete, while the "Waterstop with Bulb" model art. WB is used in concrete casting but as an expansion joint, thanks to the central bulb. They find many applications: floors, underground rooms, trench ducts/ underground passages, face walls, cisterns, silos, swimming pools, tanks, canals, dams, aqueducts, etc. The quality of the materials allows the waterstops to be used on concrete structures exposed to temperatures between -30°C and +70°C, also ensuring good resistance to chemicals in alkaline environments, to brackish waters and to acid solutions.

FLAT
WATERSTOPS
WP 100

FLAT
WATERSTOPS
WP 150 / 200 /
220 / 250 / 300

WATERSTOPS
WITH BULB
WB 200 / 220 /
250 / 300



profiles for adjacent pours of concrete

FLAT WATERSTOPS - PLASTICIZED PVC BLUE

pack. rolls 25 lm (WP 150 - pack. rolls 50 lm)

Article	L mm	€/lm	€/Pack.
WP 100	100	4,53	113,25
WP 150 (50 ml)	150	4,22	211,00
WP 200	200	5,10	127,50
WP 220	220	6,39	159,75 *
WP 250	250	7,67	191,75
WP 300	300	9,37	234,25 *

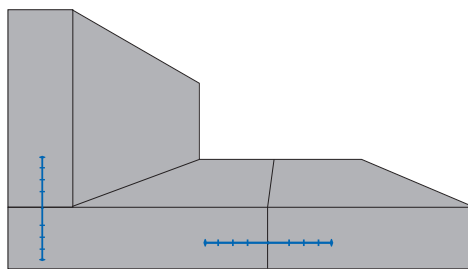
ANCHORING CLIPS for WATERSTOPS on demand.

WATERSTOPS WITH BULB - PLASTICIZED PVC BLUE

pack. rolls 25 lm

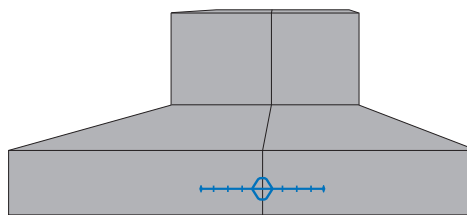
Article	L mm	€/lm	€/Pack.
WB 200	200	7,31	182,75
WB 220	220	8,86	221,50
WB 250	250	10,66	266,50
WB 300	300	11,85	296,25

ANCHORING CLIPS for WATERSTOPS on demand.



SEALING OF WATERSTOPS

The Waterstops may be welded together to obtain a single piece of the required length. The two parts must be properly cleaned for perfect fluid-tightness of the joints. The waterstops are usually field welded using a normal hot-air heater on the ends of the sections. The bond is accomplished by melting the material and pressing one end over the other.



COLOURS



B - Blue

SIZE

ART.	A	B	C	D
WP 100	40 mm			
WP 150	13,3 mm	15,5 mm	45,5 mm	
WP 200	22 mm	22 mm	50 mm	
WP 220	23 mm	25 mm	50 mm	
WP 250	19 mm	21 mm	71,5 mm	
WP 300	20,5 mm	22,5 mm	78 mm	
WB 200	16 mm	18 mm	85 mm	32 mm
WB 220	16 mm	18,5 mm	86 mm	33 mm
WB 250	26 mm	20 mm	84 mm	30 mm
WB 300	26 mm	22 mm	88 mm	34 mm

ANCHORING CLIPS FOR WATERSTOPS

GREY UH POLYPROPYLENE

GREY HD POLYPROPYLENE

pack. 1000 Pcs

Article	€/Pc	€/Pack.
CLPS	0,36	360,00



* = Production on demand with minimum quantity of 10 rolls. Production delay 4/5 weeks. Price to be agreed.

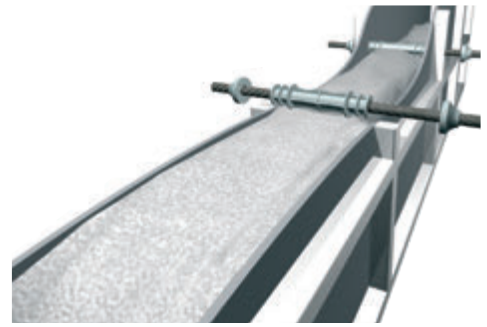
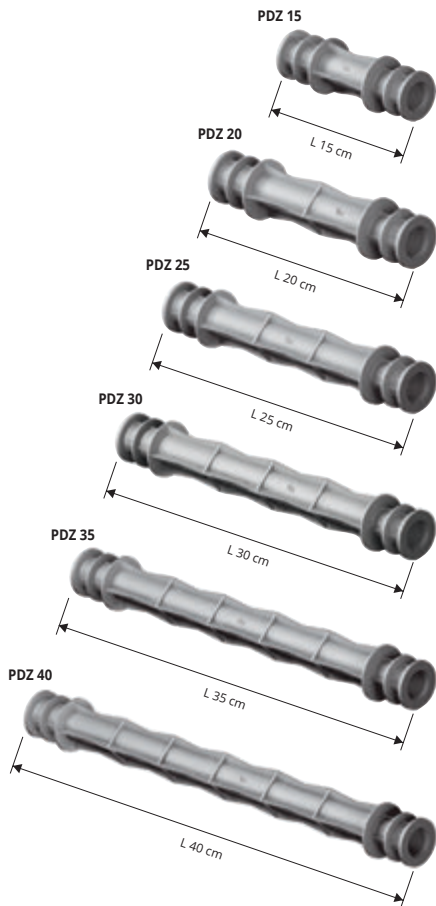
Prices are referred to whole packs.

PRODISTANZ

GREY HD POLYPROPYLENE

PRODISTANZ is a patented new product that simplifies, improves and speeds up the work of securing and preparing shuttering panels used in the casting of concrete; it avoids the cutting and assembling in situ of the tubular water-washer (traditional system). **PRODISTANZ** is recommended for its special, very strong structure, which is resistant to compressive stress and prevents water infiltration thanks to the lateral ribs along the cylindrical part and the horizontal supports and circles. It consists of a single plastic element and is available in a wide range of lengths 15-20-25-30-35-40 cm (in packs of 100 Pcs.). They come with watertight plugs in a choice of two types. Watertight caps at 18 Atm. / Bar.

spacers



GREY HD POLYPROPYLENE
pack. 100 Pcs + 200 end caps

Article	L cm	€/Pc	€/Pack.
PDZ 15	15	0,45	45,00
PDZ 20	20	0,48	48,00
PDZ 25	25	0,53	53,00
PDZ 30	30	0,56	56,00
PDZ 35	35	0,63	63,00
PDZ 40	40	0,68	68,00

SIMPLE FAST ECONOMIC

- Exclusive patented product
- High resistance to compressive stress and to water infiltration
- Fast, assured work, without waste, cutting costs or pipe scraps
- Extremely easy to use
- Vast range available: 15-20-25-30-35-40 cm
- Innovative design - guaranteed
- Quality - Constant colour and quality



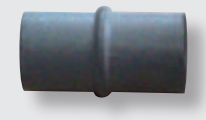
END CAPS AND JOINTS FOR PRODISTANZ

GREY HD POLYPROPYLENE - PVC/RUBBER

TIGPC 22



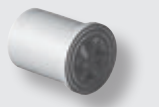
GPDZ 22



PPTC 22



PPTC 22 hollow plug for plaster



Hollow plug: for better anchorage of the plaster. (new) standard.

HOLLOW END CAPS - GREY HD POLYPROPYLENE

pack. 2000 Pcs divided into two 1000 Pcs bags

Article	Ø mm	Pcs/Pack.	€/Pc	€/Pack.
PPTC 22	22	2000	0,036	36,00 *

SMOOTH PLUGS - GREY HD POLYPROPYLENE

pack. 2000 Pcs divided into two 1000 Pcs bags

Article	Ø mm	Pcs/Pack.	€/Pc	€/Pack.
PPT 22	22	2000	0,034	68,00

INSIDE END CAPS - PVC/RUBBER

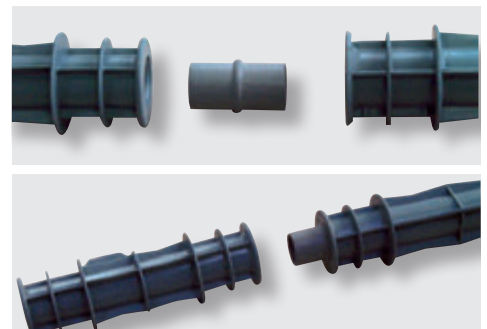
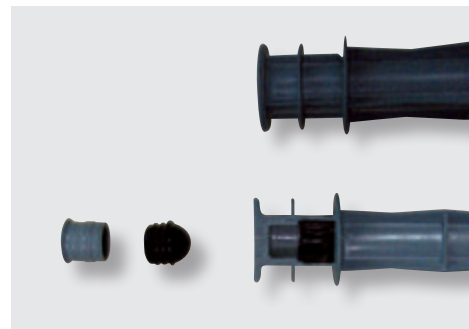
pack. 2000 Pcs divided into two 1000 Pcs bags

Article	Ø mm	€/Pc	€/Pack.
TIGPC 22	22	0,22	440,00

JOINT - GREY HD POLYPROPYLENE

pack. 1000 Pcs divided into two 500 Pcs bags

Article	Ø mm	€/Pc	€/Pack.
GPDZ 22	22	0,20	200,00

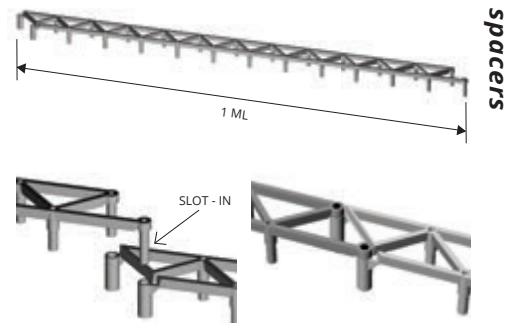
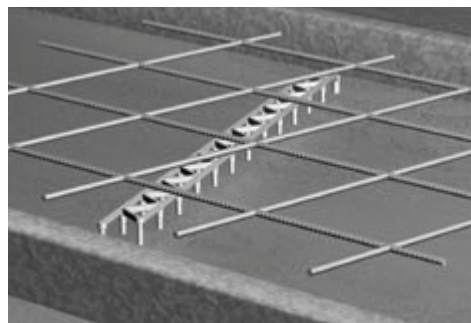
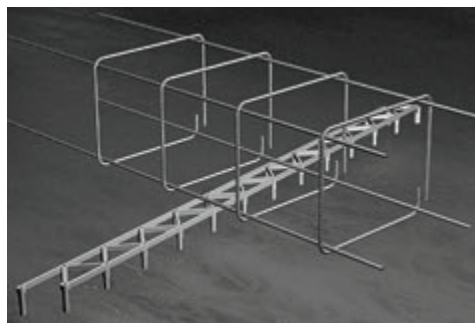


© 2020 All rights reserved by Progress Profiles. Printed in Italy

The linear spacer **RAPY 100** is strong and resistant, capable of bearing heavy loads thanks to its shape and size. The lateral and horizontal holes allow perfect penetration of the concrete. Upside down it can be used on insulating panels for floors. Spacers may be joined together longitudinally with a simple slot-in system. Ideal for precasting and civil industry, it ensures stability and invisible finish. On demand available in 50 cm cut.

RAPY 100 FOR HEAVY MESH

GREY HD POLYPROPYLENE



GREY HD POLYPROPYLENE
length 1 lm - pack. 80 lm

Article	H mm	€/lm	€/Pack.
PLF 20	20	0,64	51,20
PLF 25	25	0,70	56,00
PLF 30	30	0,72	57,60

Maximum weight:
3000 kg a piece (bar length: 1lm) equally distributed.

GREY HD POLYPROPYLENE
length 1 lm - pack. 60 lm

Article	H mm	€/lm	€/Pack.
PLF 35	35	0,79	47,40
PLF 40	40	1,00	60,00
PLF 45	45	1,31	78,60
PLF 50	50	1,50	90,00
PLF 55	55	1,72	103,20
PLF 60	60	2,07	124,20



Strong and very resistant linear spacer, to be joined lengthwise and have several lengths. The new shape allows to combine high technical performances to a costs optimization.

RAPY 100 ECO

GREY HD POLYPROPYLENE

RAPY 100 ECO
length 1 lm - pack. 64 lm

Article	H mm	€/lm	€/Pack.
PLFE 20	20	0,49	31,36
PLFE 25	25	0,55	35,20
PLFE 30	30	0,59	37,76
PLFE 35	35	0,64	40,96
PLFE 40	40	0,71	45,44

ARTICLES NOT FOR SALE SINGLY

RAPY 100 ECO
length 1 lm - pack. 64 lm

Article	H mm	€/lm	€/Pack.
PLFE 45	45	1,03	65,92 *
PLFE 50	50	1,22	78,08 *
PLFE 55	55	1,36	87,04 *
PLFE 60	60	1,62	103,68 *

ARTICLES NOT FOR SALE SINGLY



The **RAPY 200** spacer is sturdy, resistant and easy to place. Ideal for reinforced horizontal, vertical and sloped structures. The side and horizontal holes allow it to perfectly penetrate into the concrete. When flipped over, it can be used for insulation panels, floors and precast structures. On demand available at 1 metre.

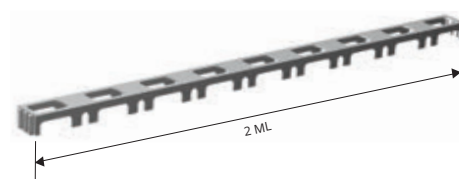
RAPY 200

GREY HD POLYPROPYLENE

GREY HD POLYPROPYLENE
length 2 lm - pack. 96 lm

Article	H mm	€/lm	€/Pack.
PLF 20R	20	0,69	66,24
PLF 25R	25	0,76	72,96
PLF 30R	30	0,82	78,72
PLF 40R	40	1,03	98,88

Maximum weight: 3000 kg a piece (bar length: 2 lm) equally distributed.
The spacer is made up of two 1 lm pieces joined together.



Spacer for horizontal use for heavy reinforcement and meshes; it withstands heavy incidental weights and loads with great stability.

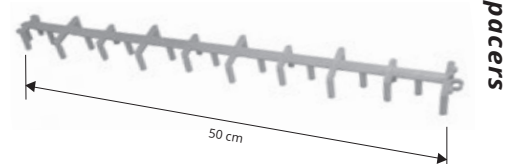
MULTIPIEDE

GREY HD POLYETHYLENE

GREY HD POLYPROPYLENE
bar length 50 cm - Pack. 100 Pcs (DMP 30 - Pack 75 Pcs)

Article	H mm	€/Pc	€/Pack.
DMP 20	20	0,45	45,00 *
DMP 25	25	0,47	47,00 *
DMP 30	30	0,52	36,40 *

Maximum weight:
2.500 kg a piece (bar length: 50 cm) equally distributed.



* = Production on demand with minimum quantity of 10000 pcs. Production delay 4/5 weeks. Price to be agreed.

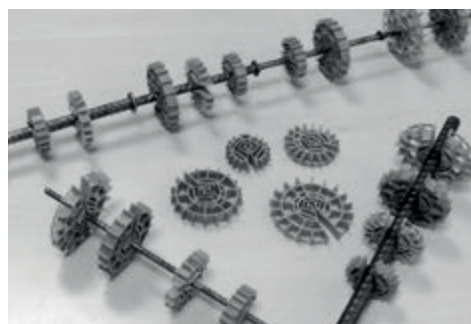
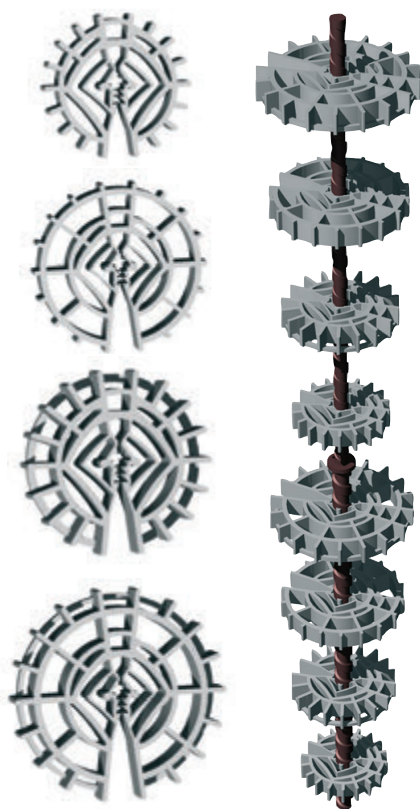
Prices are referred to whole packs.

TYPE "PAV" WHEEL

GREY HD POLYPROPYLENE

The circular spacer **PAV** is a patented and innovative product to resolve problems connected with the laying of spacers for electrically welded mesh, using rods of different diameter \varnothing 4-6-8-10-12 mm and thereby avoiding the purchase of other types of spacers for iron with larger diameter.

spacers for electrically welded mesh



GREY HD POLYPROPYLENE
pack. 2000 Pcs

Article	Formwork spacer mm	\varnothing rod mm	€/Pc	€/Pack.
PPV 10	10	4/8	0,031	62,00 *
PPV 15	15	4/8	0,036	72,00



FORMWORK DISTANCE



GREY HD POLYPROPYLENE
pack. 1000 Pcs

Article	Formwork spacer mm	\varnothing rod mm	€/Pc	€/Pack.
PPV 20	20	4/8	0,041	41,00
PPV 25	25	4/12	0,046	46,00
PPV 30	30	4/12	0,052	52,00

GREY HD POLYPROPYLENE
pack. 500 Pcs

Article	Formwork spacer mm	\varnothing rod mm	€/Pc	€/Pack.
PPV 40	40	8/16	0,118	59,00
PPV 50	50	8/16	0,199	99,50

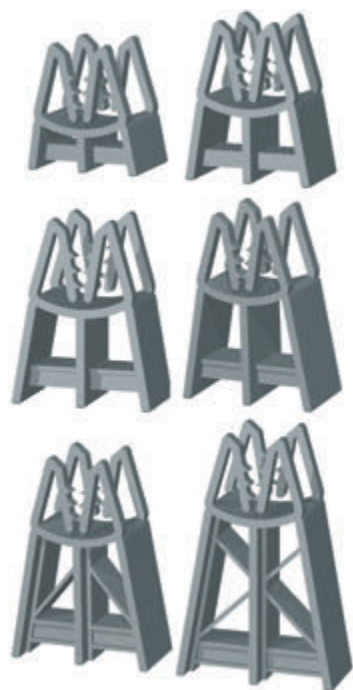
NEW PATENTED UNIVERSAL MODEL FOR RODS \varnothing 4/12 MM.
THE ADVANTAGES OF THE NEW PAV RANGE ARE AS FOLLOWS:
1st The only universal spacer for 4 to 12 mm rods.
2nd Easy to insert.
3rd Innovative and technical design.

TYPE "PAU" TOWER

GREY HD POLYPROPYLENE

The universal spacer **PAU** can be used either horizontally or vertically. Strong and resistant, it can bear heavy loads and is easy to fit. Recommended for cross application of wires in electro-welded or welded meshes.

spacers for electrically welded mesh



GREY HD POLYPROPYLENE
pack. 4000 Pcs (PPU 10) - pack. 3000 Pcs (PPU 15)

Article	Formwork spacer mm	\varnothing rod mm	€/Pc	€/Pack.
PPU 10	10	4/12	0,031	124,00
PPU 15	15	4/12	0,036	144,00

GREY HD POLYPROPYLENE
pack. 1000 Pcs

Article	Formwork spacer mm	\varnothing rod mm	€/Pc	€/Pack.
PPU 30	30	4/12	0,052	52,00
PPU 40	40	4/12	0,057	57,00

NEW PATENTED UNIVERSAL MODEL FOR RODS \varnothing 4/12 MM.
THE ADVANTAGES OF THE NEW PAV RANGE ARE AS FOLLOWS:
1st The only universal spacer for 4 to 12 mm rods.
2nd Easy to insert.
3rd innovative and technical design.



GREY HD POLYPROPYLENE
pack. 2000 Pcs

Article	Formwork spacer mm	\varnothing rod mm	€/Pc	€/Pack.
PPU 20	20	4/12	0,041	82,00
PPU 25	25	4/12	0,046	92,00

© 2020 All rights reserved by Progress Profiles. Printed in Italy

SPACER for vertical and horizontal meshes. complete with hooks fixing to mesh.
dimensions 192 x 90 mm.

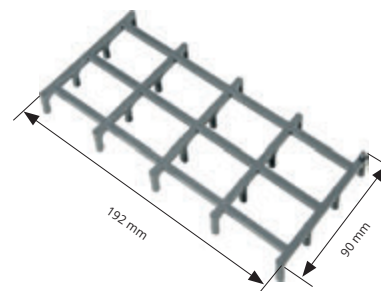
SPACER FOR VERTICAL/HORIZONTAL MESH

GREY HD POLYETHYLENE

GREY HD POLYETHYLENE

length 192 mm - width 90 mm

Article	Pc/pack.	H mm	€/Pc	€/Pack.
DVO 10	400	10	0,29	116,00 *
DVO 15	400	15	0,33	132,00 *
DVO 20	300	20	0,37	111,00 *
DVO 25	120	25	0,43	51,60 *
DVO 30	250	30	0,52	130,00
DVO 35	200	35	0,56	112,00 *



spacers

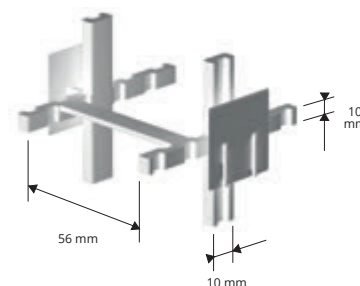
SPACER FOR GLASS BRICK

HD STYROFOAM

WHITE HD STYROFOAM

pack. 600 Pcs

Article	Thick mm	€/Pc	€/Pack.
DSVT	10	0,33	198,00 *

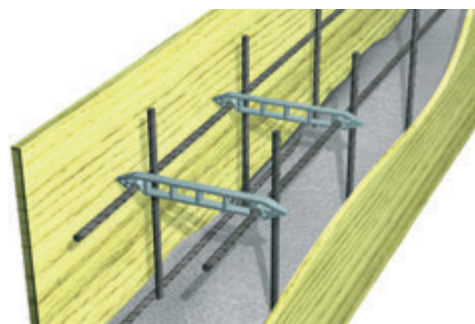


spacers

With the **DOPPY** type spacer with double slot, two Ø 4 to 8 mm mesh reinforcements may be kept simultaneously at the same distance from the formwork.

TYPE "DOPPY" WITH DOUBLE SLOT

GREY HD POLYPROPYLENE



GREY HD POLYPROPYLENE - for mesh up to Ø 8 mm

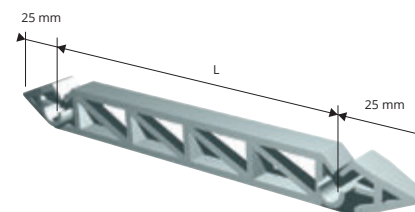
pack. 500 Pcs

Article	mesh dist. L mm	€/Pc	€/Pack.
PPY 15	100	0,31	155,00 *

GREY HD POLYPROPYLENE - for mesh up to Ø 8 mm

pack. 250 Pcs

Article	mesh dist. L mm	€/Pc	€/Pack.
PPY 20	150	0,38	95,00 *
PPY 25	200	0,45	112,50 *
PPY 30	250	0,52	130,00 *



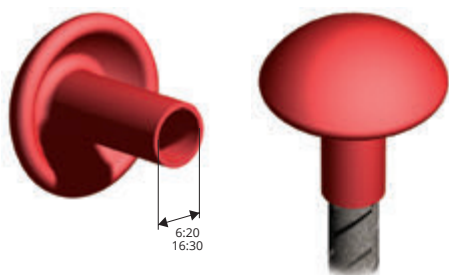
spacers

PROTECTIVE CAPS FOR RODS FOR ADJACENT POURS

HD POLYPROPYLENE

The **PROTECTIVE CAPS** have been created to comply with the safety regulations as per Italian law 81/2008. They protect the end of the protruding rods, thereby preventing injury to operators. Two types for different diameters are available.

laying products



HD POLYPROPYLENE - colour red

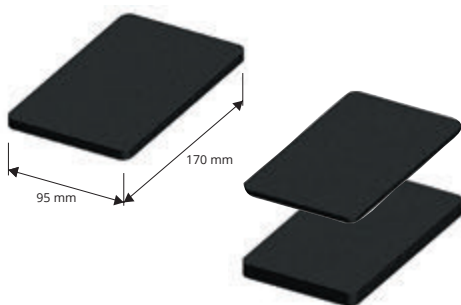
pack. 200 Pcs (divided into two 100 Pcs bags)

Article	Ø mm	€/Pc	€/Pack.
PCPF 620	6/20	0,20	40,00
PCPF 1630	16/30	0,46	92,00

FLAT SPACER FOR MOUNTING PREFABRICATED PANELS

HD POLYPROPYLENE

laying products



HD POLYPROPYLENE

size 170 X 95 mm - pack. 400 Pcs

Article	Thick mm.	€/Pc	€/Pack.
PPN 02	2	0,52	208,00

HD POLYPROPYLENE

size 170 X 95 mm - pack. 100 Pcs

Article	Thick mm.	€/Pc	€/Pack.
PPN 10	10	1,36	136,00

HD POLYPROPYLENE

size 170 X 95 mm - pack. 200 Pcs

Article	Thick mm.	€/Pc	€/Pack.
PPN 05	5	0,85	170,00

© 2020 All rights reserved by Progress Profiles. Printed in Italy

The **PAX** spacer is a sturdy spacer used for horizontal mesh; its shape allows the use of Ø 10 / 16 mm mesh.

TYPE "PAX" STURDY

GREY HD POLYETHYLENE

GREY HD POLYETHYLENE - Ø rod 10/16 mm
pack. 2000 Pcs

Article	Formwork spacer mm	€/Pc	€/Pack.
PPX 15	15	0,045	90,00

**

GREY HD POLYETHYLENE - Ø rod 10/16 mm
pack. 1000 Pcs

Article	Formwork spacer mm	€/Pc	€/Pack.
PPX 20	20	0,057	57,00
PPX 25	25	0,069	69,00
PPX 30	30	0,081	81,00
PPX 40	40	0,099	99,00

**

**

**

**



spacers for

The **PAL** spacer is a lightweight spacer used to join the iron mesh framework of floor slabs, maintaining the distance from the formwork.

TYPE "PAL" FOR FLOOR SLABS

GREY HD POLYPROPYLENE

GREY HD POLYPROPYLENE - Ø rod 6+5 mm
pack. 2000 Pcs

Article	Formwork spacer mm	€/Pc	€/Pack.
PPO 15	15	0,06	120,00
PPO 20	20	0,07	140,00

*

*

GREY HD POLYPROPYLENE - Ø rod 6+5 mm
pack. 1000 Pcs

Article	Formwork spacer mm	€/Pc	€/Pack.
PPO 25	25	0,08	160,00

*



welded mesh

The **PAS** spacer is a sturdy spacer used for heavy reinforcement and large diameter rods.

TYPE "PAS" CHAIR

GREY HD POLYETHYLENE

GREY HD POLYETHYLENE - Ø rod 0/28 mm
pack. 2000 Pcs - divided into two 1000 Pcs bags

Article	Formwork spacer mm	€/Pc	€/Pack.
PPS 15	15	0,038	76,00
PPS 20	20	0,052	104,00
PPS 25	25	0,067	134,00

**

**

**

GREY HD POLYETHYLENE - Ø rod 0/28 mm
pack. 1000 Pcs - divided into two 500 Pcs bags

Article	Formwork spacer mm	€/Pc	€/Pack.
PPS 30	30	0,085	85,00
PPS 40	40	0,102	102,00
PPS 50	50	0,170	170,00

**

**

**



* = Production on demand with minimum quantity of 10000 pcs. Production delay 4/5 weeks. Price to be agreed.

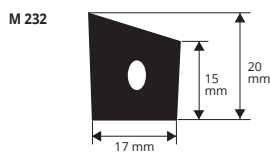
** = Production on demand with minimum quantity of 50000 pcs. Production delay 4/5 weeks. Price to be agreed.

Prices are referred to whole packs.

GASKETS FOR PRECAST FORMS

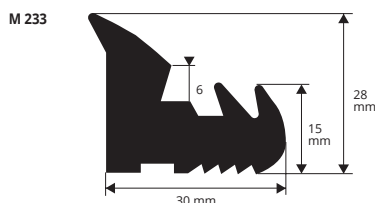
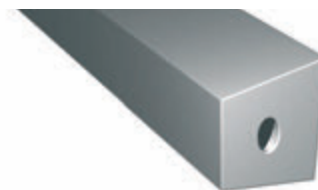
PVC / RUBBER

gaskets for industrial precast forms



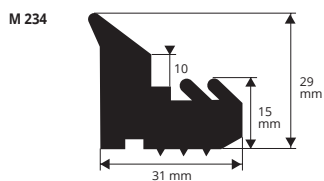
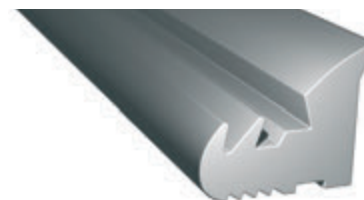
PVC / RUBBER
length rolls 50 lm

Article	€/lm
M 232	to be agreed *



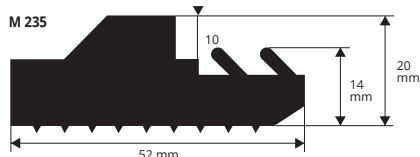
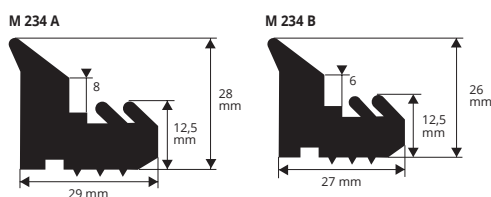
PVC / RUBBER
length rolls 50 lm

Article	€/lm
M 233	to be agreed *



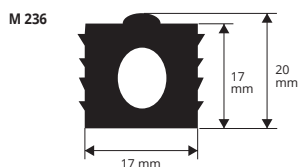
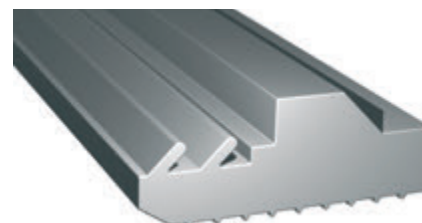
PVC / RUBBER - weight 650 g / lm
length rolls 50 lm

Article	€/lm
M 234	to be agreed *
M 234 A	to be agreed *
M 234 B	to be agreed *



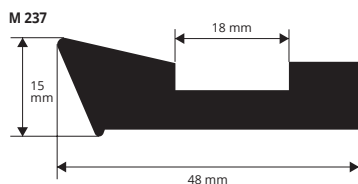
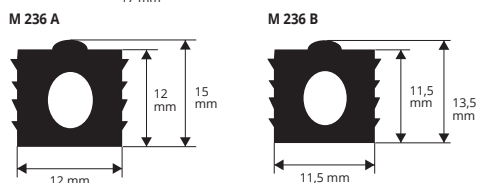
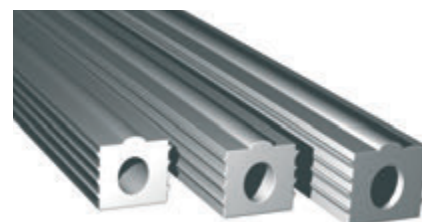
PVC / RUBBER - weight 980 g / lm
length rolls 50 lm

Article	€/lm
M 235	to be agreed *



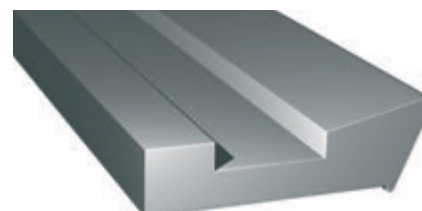
PVC / RUBBER - weight 270 g / lm
length rolls 50 lm

Article	€/lm
M 236	to be agreed *
M 236 A	to be agreed *
M 236 B	to be agreed *



PVC / RUBBER - weight 510 g / lm
length rolls 50 lm

Article	€/lm
M 237	to be agreed *

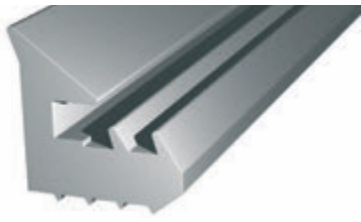


© 2020 All rights reserved by Progress Profiles. Printed in Italy

GASKETS FOR PRECAST FORMS

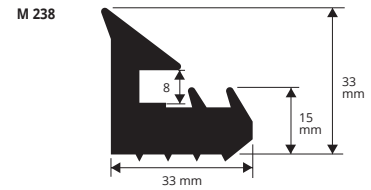
PVC / RUBBER

gaskets for industrial precast forms



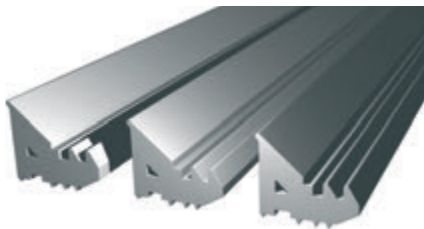
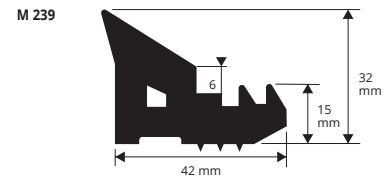
PVC / RUBBER - weight 695 g / lm
length rolls 50 lm

Article	€/lm
M 238	to be agreed *



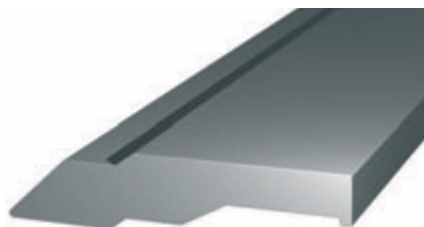
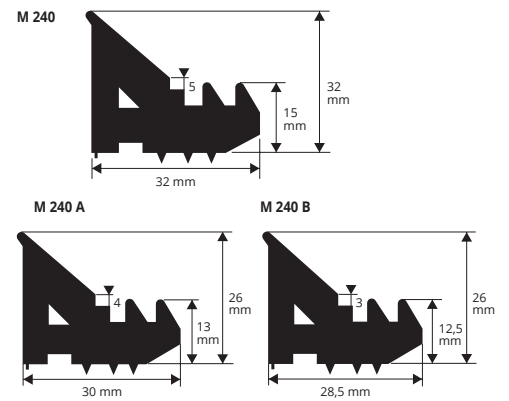
PVC / RUBBER - weight 880 g / lm
length rolls 50 lm

Article	€/lm
M 239	to be agreed *



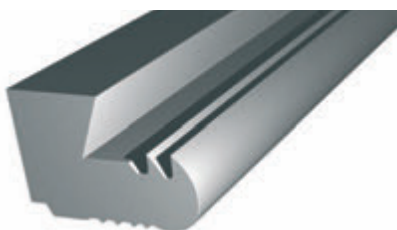
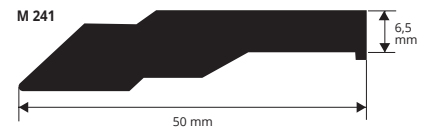
PVC / RUBBER
length rolls 50 lm

Article	€/lm
M 240	to be agreed *
M 240 A	to be agreed *
M 240 B	to be agreed *



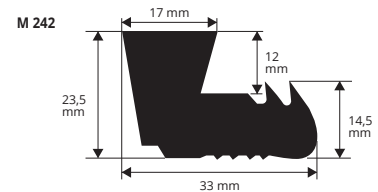
PVC / RUBBER
length rolls 50 lm

Article	€/lm
M 241	to be agreed *



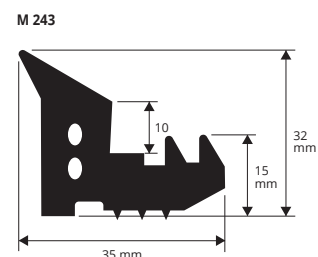
PVC / RUBBER - weight 695 g / lm
length rolls 50 lm

Article	€/lm
M 242	to be agreed *



PVC / RUBBER - weight 630 g / lm
length rolls 50 lm

Article	€/lm
M 243	to be agreed *



© 2020 All rights reserved by Progress Profiles. Printed in Italy

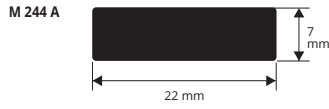
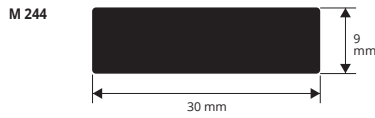
* = Production on demand with minimum quantity of 50 lm. Production delay 4/5 weeks. Price to be agreed.

Prices are referred to whole packs.

GASKETS FOR PRECAST FORMS

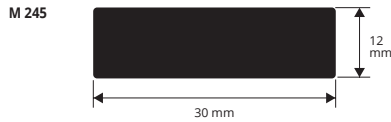
PVC / RUBBER

gaskets for industrial precast forms



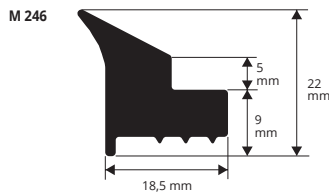
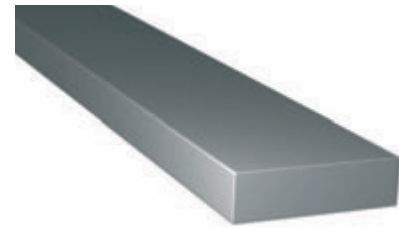
PVC / RUBBER - weight 180-330 g / lm
length rolls 50 lm

Article	€/lm
M 244	to be agreed *
M 244 A	to be agreed *



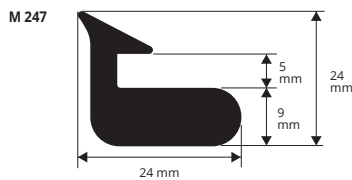
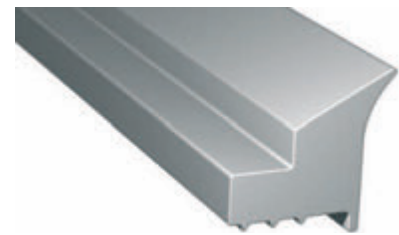
PVC / RUBBER
length rolls 50 lm

Article	€/lm
M 245	to be agreed *



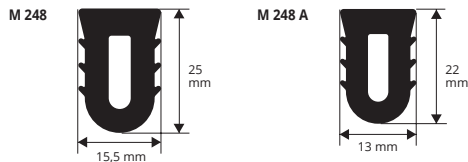
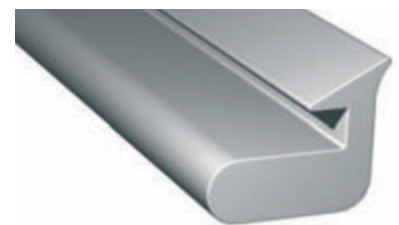
PVC / RUBBER - weight 330 g / lm
length rolls 50 lm

Article	€/lm
M 246	to be agreed *



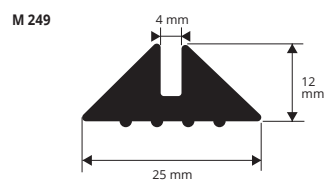
PVC / RUBBER - weight 335 g / lm
length rolls 50 lm

Article	€/lm
M 247	to be agreed *



PVC / RUBBER - weight 270 g / lm
length rolls 50 lm

Article	€/lm
M 248	to be agreed *
M 248 A	to be agreed *



PVC / RUBBER - weight 220 g / lm
length rolls 50 lm

Article	€/lm
M 249	to be agreed *



* = Production on demand with minimum quantity of 50 lm. Production delay 4/5 weeks. Price to be agreed.

Prices are referred to whole packs.

© 2020 All rights reserved by Progress Profiles. Printed in Italy

GASKETS FOR PRECAST FORMS

PVC / RUBBER

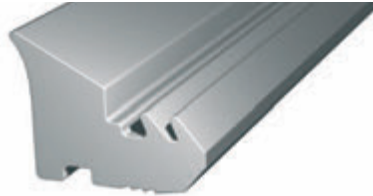
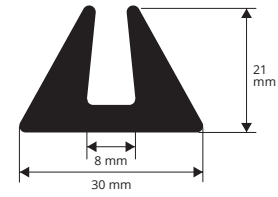
gaskets for industrial precast forms



PVC / RUBBER
length rolls 50 lm

Article	€/lm
M 250	to be agreed *

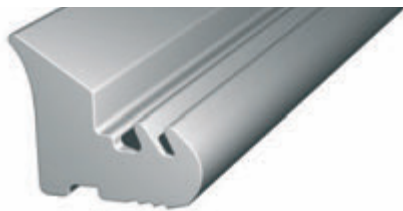
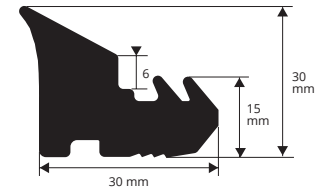
M 250



PVC / RUBBER
length rolls 50 lm

Article	€/lm
M 251	to be agreed *

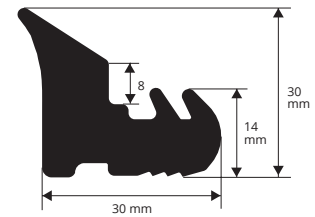
M 251



PVC / RUBBER
length rolls 50 Lm

Article	€/lm
M 252	to be agreed *

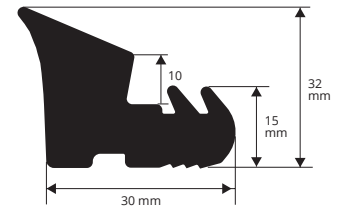
M 252



PVC / RUBBER
length rolls 50 lm

Article	€/lm
M 253	to be agreed *

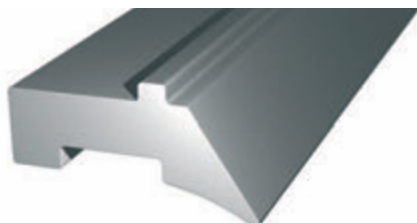
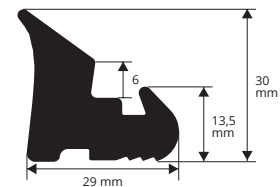
M 253



PVC / RUBBER
length rolls 50 lm

Article	€/lm
M 254	to be agreed *

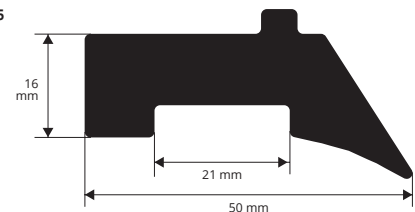
M 254



PVC / RUBBER
length rolls 50 lm

Article	€/lm
M 255	to be agreed *

M 255



* = Production on demand with minimum quantity of 50 lm. Production delay 4/5 weeks. Price to be agreed.

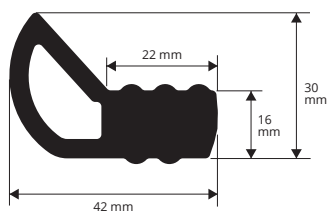
Prices are referred to whole packs.

GASKETS FOR PRECAST FORMS

PVC / RUBBER

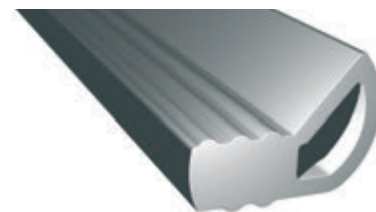
gaskets for industrial precast forms

M 256

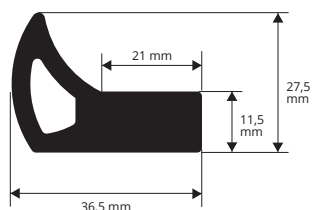


PVC / RUBBER
length rolls 50 lm

Article	€/lm
M 256	to be agreed *

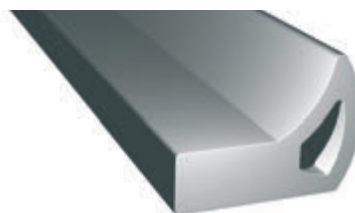


M 257

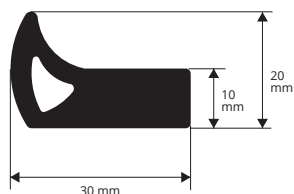


PVC / RUBBER
length rolls 50 lm

Article	€/lm
M 257	to be agreed *

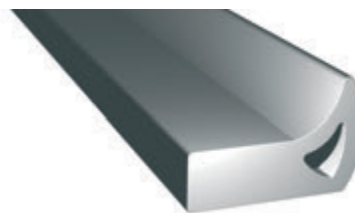


M 258

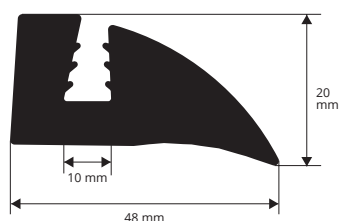


PVC / RUBBER
length rolls 50 lm

Article	€/lm
M 258	to be agreed *

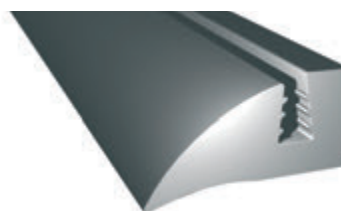


M 259

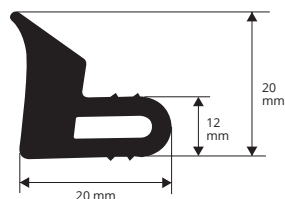


PVC / RUBBER - weight 750 g / lm
length rolls 50 lm

Article	€/lm
M 259	to be agreed *

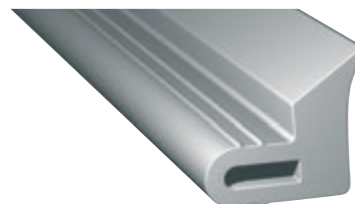


M 260



PVC / RUBBER - weight 350 g / lm
length rolls 50 lm

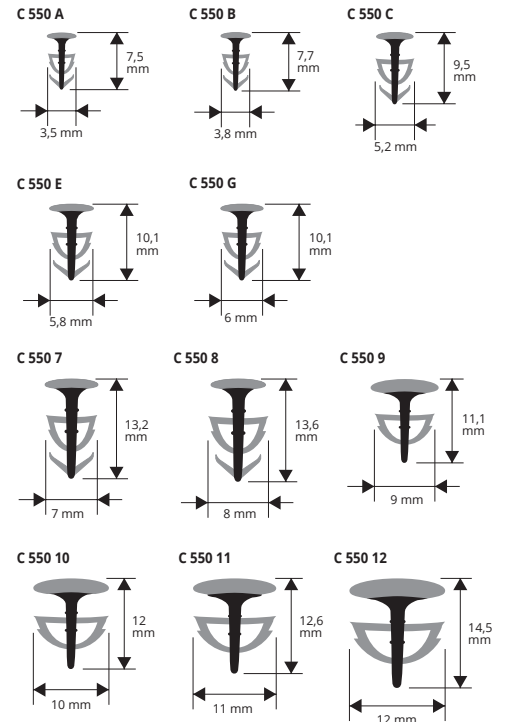
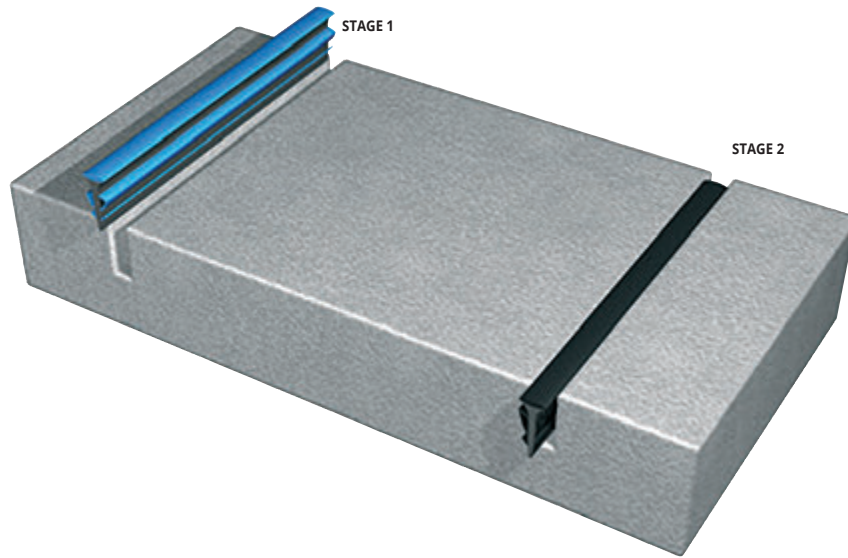
Article	€/lm
M 260	to be agreed *



© 2020 All rights reserved by Progress Profiles. Printed in Italy

GAP-COVERING BALLOON SHEATH

COEXTRUDED FLEXIBLE VINYL RESIN



For industrial floors - FLEXIBLE VINYL RESIN

pack. roll 250 lm

Article	sheath L mm	disk thick mm	€/roll	€/lm	*
C 550 A..	3,5	2,4	62,50	0,25	*
C 550 B..	3,8	2,8	67,50	0,27	*
C 550 C..	5,2	3,2	72,50	0,29	*
C 550 E..	5,8	3,6/3,8	77,50	0,31	*
C 550 G..	6	4,2	90,00	0,36	*

MINIMUM QUANTITY 20 ROLLS = 5000 lm per colour and dimension.
Available for every type of diamond and abrasive disk.

For larger gaps - FLEXIBLE VINYL RESIN

pack. roll 200 lm

Article	sheath L mm	disk thick mm	€/roll	€/lm	*
C 550 7..	7	5/6	178,00	0,89	*
C 550 8..	8	6/7	218,00	1,09	*

For larger gaps - FLEXIBLE VINYL RESIN

pack. roll 150 lm

Article	sheath L mm	disk thick mm	€/roll	€/lm	*
C 550 9..	9	7/8	187,50	1,25	*
C 550 10..	10	8/9	216,00	1,44	*

For larger gaps - FLEXIBLE VINYL RESIN

pack. roll 100 lm

Article	sheath L mm	disk thick mm	€/roll	€/lm	*
C 550 11..	11	9/10	167,00	1,67	*
C 550 12..	12	10/11	181,00	1,81	*

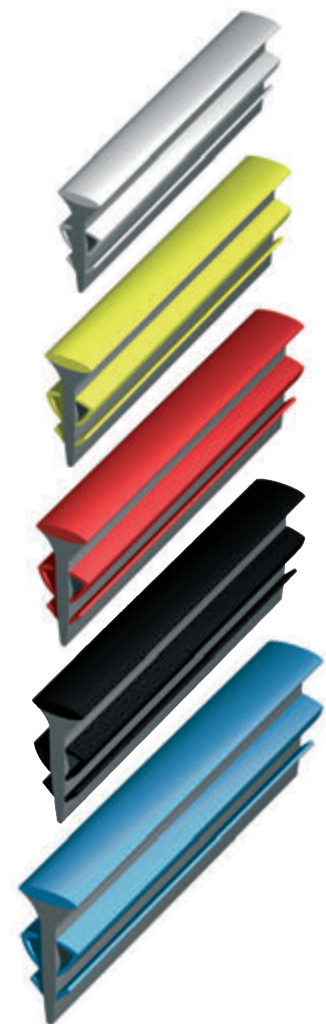
Available in the colours: G - Y - R - N - B. The code of the selected colour must be added to the article code. E.g.: C 550 A.. (chosen colour Grey) C 550 AG.

COLOURS



RESOLVES THE FOLLOWING PROBLEMS:

- Perfectly covers the gap made with any type of disk and remains for a long time at floor level without sinking.
- Thanks to the central semi-rigid shank, the sheath cannot contract in the joint areas.
- When the disk is worn, the sheath need not be changed because it adapts to even the narrowest gaps.
- Also available for larger gaps from 6 mm to 12 mm.
- Very easy to lay.



* = Production on demand with minimum quantity of 5000 lm. Production delay 4/5 weeks. Price to be agreed.

Prices are referred to whole packs.

PAVIJOINT

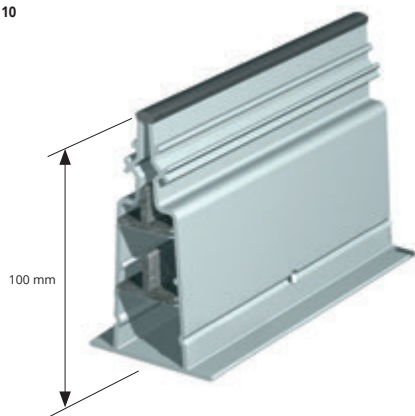
GREY RIGID PVC

PAVIJOINT is a rigid PVC profile with the upper part in elastic PVC/rubber, which absorbs the stress of the floor movements. Two T-irons are inserted inside the profile to strengthen it and to unite two short rods; through holes are also made for the rods 80 cm apart.

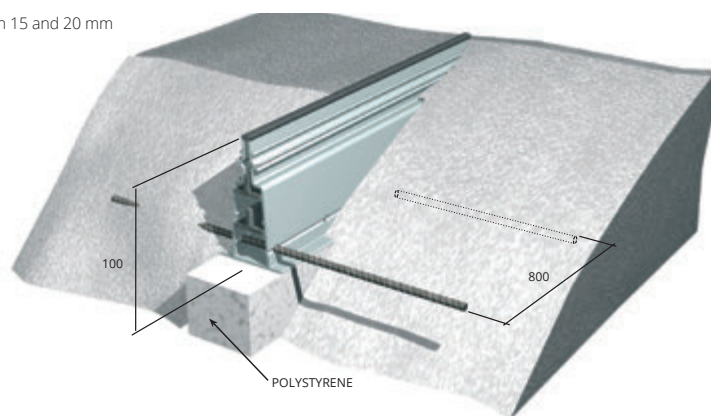
The **PAVIJOINT** totally replaces the conventional aluminium beams used for shuttering the concrete cast, thereby avoiding demoulding of the cast and cutting of the joint with diamond-slitting disks in a delicate point such as construction joints.

construction joints for industrial floors

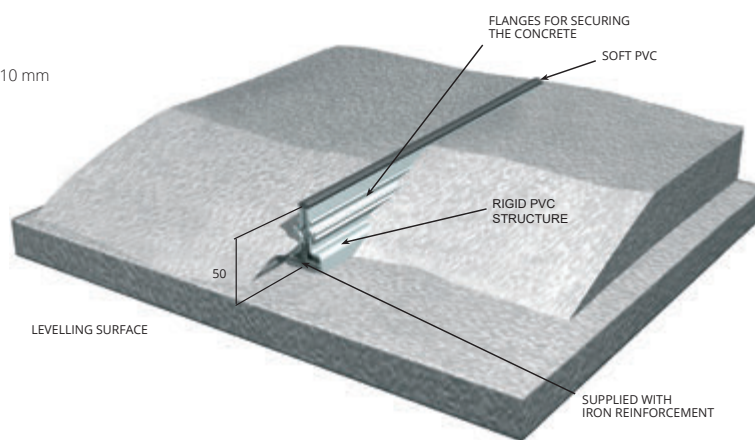
PVJ 10



FLOOR TYPE OF LAYING:
example of laying for heights between 15 and 20 mm



FLOOR SLAB TYPE OF LAYING:
example of laying for height of 10 mm



COMPLETE PAVIJOINT - RIGID VINYL RESIN

bar length 3,10 lm

Article	H mm	€/lm	€/Pc
PVJ 10	100	20,55	63,71 *

PHYSICAL-MECHANICAL CHARACTERISTICS OF RIGID PVC

PROPERTIES	U.M.	RESULTS	METHOD
Specific weight	gr/cm ³	1.45 +/- 0.020	ASTM=D 792
Tensile yield strength	N/mm ²	49	ASTM=D 638
Ultimate tensile stress	N/mm ²	44	ASTM=D 638
Ultimate tensile stress	%	4%	ASTM=D 638
Flexural yield strength	N/mm ²	94	ASTM=D 790
Flexing resistance	N/mm ²	3240	ASTM=D 790
Impact strength	J/m a 23°C	44	ASTM=D 256
Softening temperature	Vicat°C	83 50N	ASTM=D 1525

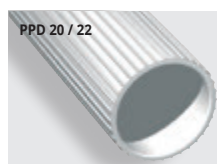
MECHANICAL CHARACTERISTICS OF SOFT PVC/RUBBER

PROPERTIES	U.M.	RESULTS	METHOD
Specific weight	gr/cm ³	1.25 +/- 0.02	ISO 1183
Hardness	Sh A 15"	67 +/- 2	ISO 868
Ultimate tensile strength	N/mm ²	> 16	ISO 527
Ultimate elongation	%	> 350	ISO 27

* = Production on demand with minimum quantity of 100 lm. Production delay 4/5 weeks. Price to be agreed.

LAYING ACCESSORIES

GREY RIGID PVC



RIBBED DISTANCE TUBE (to neutralise the short rods)
RIGID PVC - bar length 2 lm - pack. 20 Pcs - 50 lm

Article	Ø mm outside	€/lm	€/Pc
PPD 20	20	0,63	1,26
PPD 22	22	0,68	1,36

PLUGS FOR FINNED TUBE - GREY HD POLYETHYLENE
pack. 2000 Pcs divided in two 1000 Pcs bags

Article	Ø mm	€/Pc	€/Pack.
PPT 20	20	0,033	66,00
PPT 22	22	0,034	68,00

CORNER JOINTS FOR SECURING PAVIJOINT - pack. 20 Pcs

Article	€/Pc	€/Pack.
SQBD	5,67	113,40 *

* = Production on demand with minimum quantity of 10000 pcs. Production delay 4/5 weeks. Price to be agreed.

Prices are referred to whole packs.

© 2020 All rights reserved by Progress Profiles. Printed in Italy

The **SHEATH LAYING TROLLEY** was designed to lay different sizes of bubble sheathing easily and correctly. It is supplied with the accessories indicated in the photo (except for the pliers).

SHEATH LAYING TROLLEY

FOR INDUSTRIAL FLOORS

SHEATH LAYING TROLLEY FOR INDUSTRIAL FLOORS
with accessories (extra weight - slurry dragger)
pallet

Article	€/Pc
CPGC	2.034,25



START OF LAYING



EASY TO USE



GROUT DRAGGER FOR MORE CONTROLLED LAYING



ROLL-LIFTING FEET



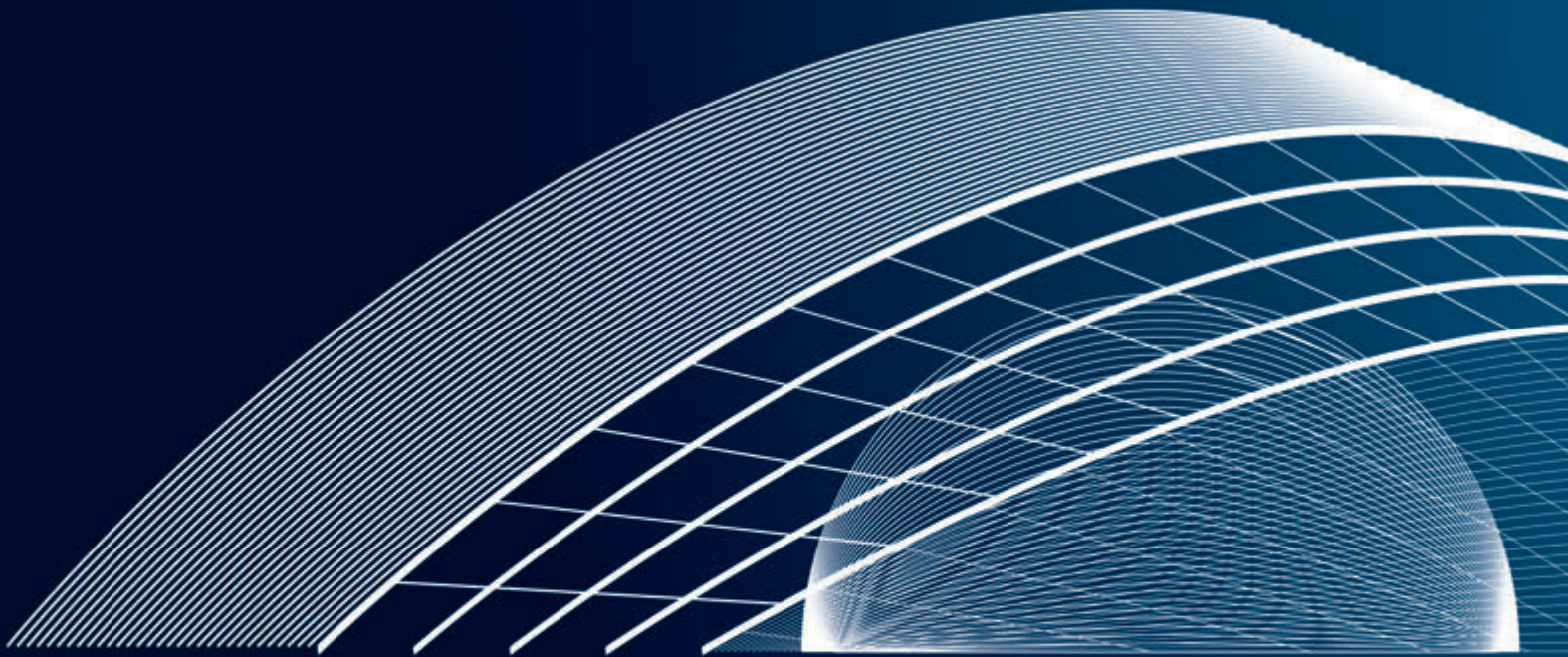
EXTRA WEIGHT



LIGHTWEIGHT FOR MOBILITY

Laying products

© 2023 All rights reserved by Progress Profiles. Printed in Italy



An interpretation of:
City of Art and Science, Santiago Calatrava, Valencia (Spain), 2009

MARKETING AND SALES STAND SYSTEMS

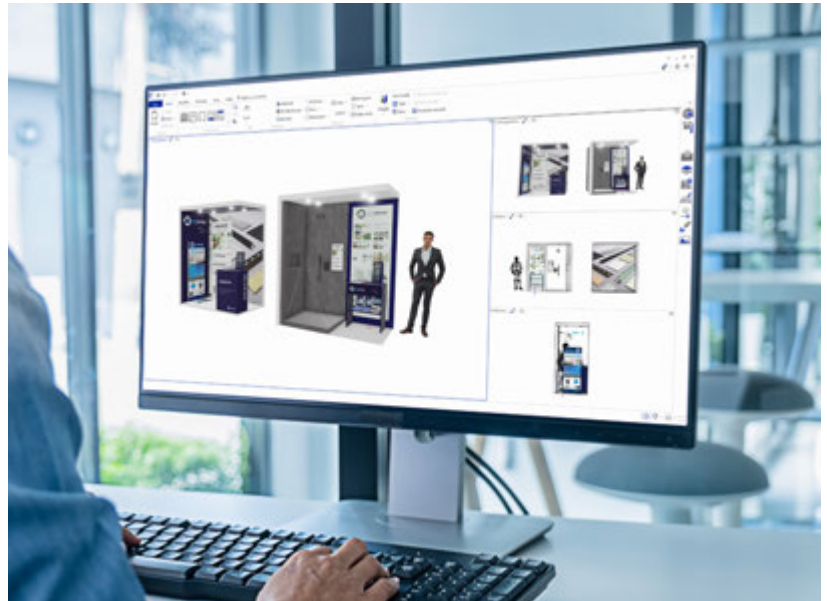


CUSTOM EXPO SYSTEM

Progress Profiles designs innovative exhibition solutions to enhance the image of its customers and **make sales and presentation spaces more effective.**

From a few display elements, it is possible to create **personalized and functional spaces**, designed to support marketing and facilitate product selection, thanks to the **design service** offered by Progress Profiles.

- *Customized design*
- *Space optimization*
- *Product valorization*



For information, costs, and timelines for a customized exhibition solution, contact your Progress Profiles sales agent or marketing department.



© 2023. All rights reserved by Progress Profiles. Printed in Italy

REVOLVING TOTEM TABLE DISPLAY

RECTANGULAR REVOLVING TOTEM

Article	Dimensions	€/Pc
ESPGTRN	L 72 cm x P 42 cm x H 240 cm	895,00

Note: the display is supplied empty without any sample.

TOTEM REVOLVING DISPLAY + 20 SAMPLE BOARDS PESP RANGE

Article	Dimensions	€/Pc
ESPGTR	L 72 cm x P 42 cm x H 240 cm	1.550,00

Note: The display comes complete with the PESP sample panel series. In addition, other articles in the marketing section can be integrated.



© 2023 All rights reserved by Progress Profiles. Printed in Italy

SAMPLE BOARD FOR REVOLVING TOTEM AND TABLE DISPLAY

SAMPLE BOARD

width 30 cm - height 56 cm

Article	€/Pc
PESP 1/ 2/ 3/ 4/ 5/ 6/ 7/ 8/ 9/ 10/ 11/ 12/ 13/ 14/ 15/ 16/ 17/ 18/ 19/ 20	40,00

For the composition of the display ESPGTRN and ESPGTR, choose the boards you wish with the reference number.



Sample board n° 1
Projolly Square, Profimlist, Prolistel, Procanal



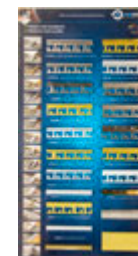
Sample board n° 2
Projolly Square, Prolistel, Profimlist



Sample board n° 3
Projolly, Projolly Quart, Proimter, Proterminal



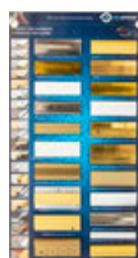
Sample board n° 4
Proborò, Proeage, Proshell, Proscuso, Procorind, Probath, Proseal, Protop, Proterlam



Sample board n° 5
Proterminal, Profinal, Proelegant, Provegal, Procanal, Projollyit, Proangle, Proflat



Sample board n° 6
Proslider, Procarpet, Proskid, Proslider, Procover, Progress, Proplate



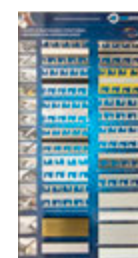
Sample board n° 7
Prosol, Proseal, Profrans, Pronvo, Promoquette, Proflor, Prolinoleum, Pronivo



Sample board n° 8
Prostar, Prostyle, Prostep, Protermstep, Probrastep



Sample board n° 9
Prostyle, Proswak, Proend, Prostar, Tube and Accessories



Sample board n° 10
Proflex, Proslat, Adhesive-laid joint, Mortar-laid joint



Sample board n° 11
Proexpan, GNS, GDA, Proplate



Sample board n° 12
Profolli, Prodeso, Prodrain 10, Proband, Proband 80, Proband Koll, Proband Fix, Prodrup, Proterrace



Sample board n° 13
Proterrace



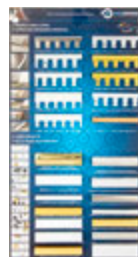
Sample board n° 14
Skirting 40/ 60/ 80/ 100



Sample board n° 15
Proskirting, Gilded, Shell, Led, Flat, INS, TSP, Channel, Line



Sample board n° 16
SOL 40P, Terminal Pin, Zero Curve, Style Stair, Terminal SOL 30, Profluer Line, SOL 50, Proscrow



Sample board n° 17
Curve Profiles - Proterminal, Projolly, Profinal, Proslider, Procover, Proelegant, Terminal, Do it yourself profiles - Tube, Corner, Canal, Flat, Curve Profile



Sample board n° 18
Triangular Chamfer, Rapy 100/200, Ribbed Distance, Rounded Triangular Chamfer, Prodistanz, Waterstop, Snap-on Strand, PALU/PW spacers



Sample board n° 19
Projolly Triangle, Proterminal Int, Prolistel channel, Proskirting 40, Skirting 101/176, Proseal flex, Protop 1, Style stair L, Proside walk



Sample board n° 20
Proentrance Matt Slim, Proentrance Matt Slim

TABLE DISPLAY FOR PANELS

Article	Dimensions	€/Pc
ESPTAVPP	L 80 cm x P 50 cm x H 90 cm	440,00

Note: The display is supplied without any sample. It is possible to integrate 8 PESP series panels of your choice. In addition, additional articles in the marketing section can be integrated.



The pictures are indicative only and may not reflect the product characteristics

KALEIDOS®

New coordinated sales tools, developed to enhance the presentation and sale of products of the Kaleidos range: a new catalogue, a showroom display with dedicated sections and application suggestions, a sample

box that can be transformed into a bench display and finally a sales display holder for profile bars. Sampling keyrings in all finishes are also available.

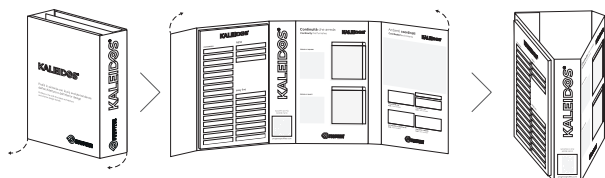
CATALOGUE
KALEIDOS



CATALOGUE KALEIDOS 23 x 29.7 cm	
Articolo	€/PZ
CATGKAL	12,00



Designed to offer double function: it can be used as a display case in its main configuration, but also as a counter display. The display is designed to be inverted: by inverting the support it transforms into a self-supporting bench display.



FINISHES CASES / COUNTER DISPLAY KALEIDOS width 25 cm - height 36 cm	
Articolo	€/PZ
COFGKAL	75,00

FINISHES CASE
COUNTER DISPLAY

© 2023. All rights reserved by Progress Profiles. Printed in Italy

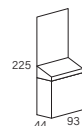
SALES AND MARKETING SUPPORTS

SHOWROOM
DISPLAY

This showroom display consists of a display bench that collects all the profile sections available in the Kaleidos range, complete with colour variations. The profiles are organized according to the four main areas of use: LIVING, BEDROOM, BATHROOM and OUTDOOR.

The front panel acts as an inspirational surface: it presents profiles, combinations and design suggestions that show the customer the possible combinations of use and the final effect of the solutions.

A display stand designed to guide the customer in choosing the best profile suited for his project.



MODULAR DISPLAY SYSTEM KALEIDOS
width 93 cm - depth 44 cm - height 225 cm

Articolo	€/Pz
KAL1	2.950,00

COLOUR
RANGE

PROFILES COLOUR RANGE KALEIDOS

Article	Description	€/Pc
COLPTSL	Proterminal - Kaleidos	26,00
COLPTEY	Proterminal - Kaleidos (Easy Line)	26,00
COLPJQSL	Projolly Square - Kaleidos	26,00
COLPTDDK	Proterrace Double Drip - Kaleidos	26,00
COLPTEDK	Proterrace Eco Drip - Kaleidos	26,00
COLPRSWK	Prosidewalk - Kaleidos	26,00
COLBTK	Skirtings - Kaleidos	26,00



COLPTSL



COLPJQSL



COLPTEY



COLPTDDK



COLPTEDK



COLPRSWK



COLBTK

EXPOSURE
DISPLAY

EXPOSURE DISPLAY KALEIDOS (accessories excluded)
width 100 cm - depth 50 cm - height 230 cm

Article	€/Pc
PEPKAL	470,00





SAMPLE CASES

FINISHES CASES

Article	Description	€/Pc
COFPJ	Projolly / Projolly Quart	67,00
COFPJQ	Projolly Square	67,00
COFPT	Proterminal	67,00
COFBT	Skirtings	67,00



COLOUR RANGE KEYRINGS

PROFILES COLOUR RANGE

Article	Description	€/Pc
COLBS	Skirtings	26,00
COLPJ	Projolly	21,00
COLPJM	Projolly marble	21,00
COLPJQ	Projolly square	21,00
COLPJQT	Projolly quart	21,00



COLPJ



COLPJM



COLBS

PROINSERT SYSTEM SAMPLES

PROINSERT SYSTEM PROFILES SAMPLES

Article	€/Pc
TUBLAM	26,00



EXPOSURE DISPLAY PROSHELF INS

PROSHELF INS COUNTER DISPLAY - Suitable for 10 pcs of PROSHELF INS
width 24 cm - depth 32 cm - height 32 cm

Article	€/Pc
ESPPINS	35,00



Example:



EXPOSURE DISPLAY SYSTEM

EXPOSURE PRODESO® HEAT GRIP 5 SYSTEM
width 60 cm - depth 60 cm - height 206 cm

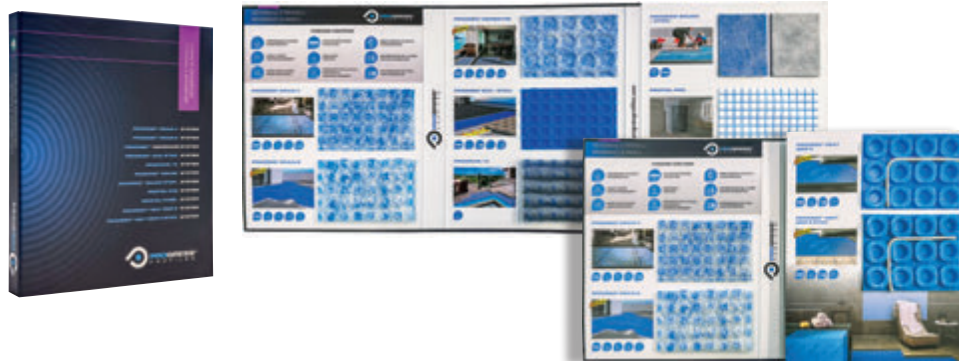
Article	€/Pc
ESPPDHG595	1.110,00



BOX FOR MEMBRANES
with 9 mini folders

NEWS

Article	€/Pc
COFM	65,00



DISPLAYS WITH CROWNER
width 16 cm - depth 32 cm - height 32 cm

Article	Description	€/Pc
SPCPDES	Prodeso® Membrane System	90,00
SPCPDESHG5	Prodeso® Heat Grip 5 System	90,00
SPCPDESDR4	Prodeso® Drain 4 System	90,00
SPCPDR8PTR	Prodeso® Drain 8 & Prot Terrace Double Drip System	90,00

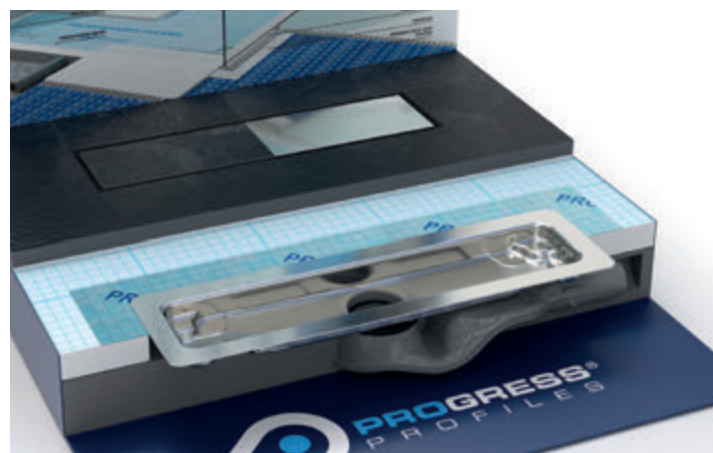


© 2023 All rights reserved by Progress Profiles. Printed in Italy

PROSHOWER SYSTEM DISPLAY

EXPOSURE DISPLAY PROSHOWER SYSTEM
(with PROSHOWER BASE L PRO)
width 49 cm x 49 cm - height 49 cm

Article	€/Pc
ESPPBLPRO	595,00



The pictures are indicative only and may not reflect the product characteristics

PRODUCT BOARD PROLEVELING SYSTEM DISPLAY SPACERS

PROLEVELING SYSTEM DISPLAY

Article	€/Pc
ESPLS 50/70	620,00



PROLEVELING SYSTEM BOARD - 2 PCS

Article	€/Pc
PNPLS...	117,00



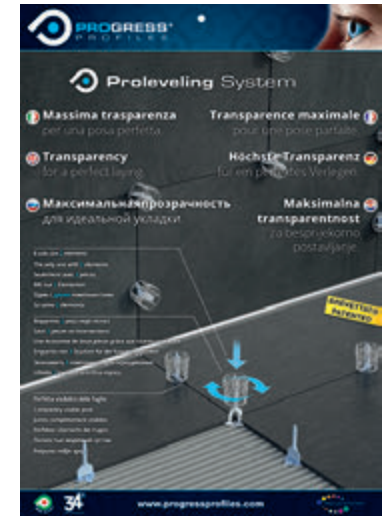
PROLEVELING WEDGE SYSTEM BOARD

Article	€/Pc
PNPLWS	117,00



PROLEVELING SYSTEM BOARD

Article	€/Pc
PNPLSA3 (29,7 x 42 cm)	15,00



SPACERS DISPLAY

SPACERS DISPLAY (ACCESSORIES EXCLUDED)



EXPOSURE DISPLAY DISTANZIATORI PROGRESS PROFILES

Article	€/Pc
ESPD	8,00

EXHIBITION BOARD

EXHIBITION BOARD - 80 x 57 cm

Article	€/Pc
PNPSR (80 x 57 cm)	59,00



EXPOSURE DISPLAY PROSUPPORT TUBE

EXPOSURE DISPLAY PROSUPPORT TUBE WITH 50 FLYER

Article	€/Pc
ESPPST	113,00
FLYPSUP...	15,00



EXPOSURE DISPLAY PROTERRACE

EXPOSURE DISPLAY PROTERRACE WITH 50 FLYER

Article	€/Pc
ESPFDPP	130,00
FLYPTER...	15,00



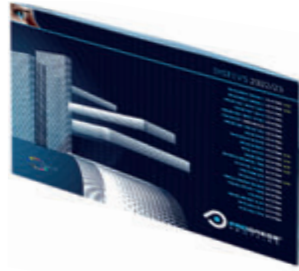
GENERAL CATALOGUE / PRICE LIST

Article	€/Pc
CAT26...	40,00



BROCHURE SYSTEMS

Article	€/Pc
BRSYS...	9,00



BROCHURE A4 PRODESO® DRAIN 4/8 & PROTERRACE DOUBLE DRIP SYSTEM

Article	€/Pc
BRPDDR...	4,00



BROCHURE A4 PRODESO® HEAT GRIP SYSTEM

Article	€/Pc
BRDESHG...	4,00



BROCHURE A4 PRODESO® SYSTEM

Article	€/Pc
BRDES...	4,00



BROCHURE A4 PROSHOWER SYSTEM

Article	€/Pc
BRPSW...	3,00



BROCHURE A4 PROSUPPORT TUBE SYSTEM BROCHURE A4 SAFE GRID

Article	€/Pc
BRPSUPT...	4,00
SAFE GRID	4,00



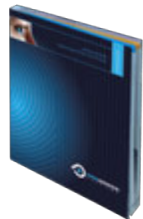
BROCHURE A4 SKIRTING BOARDS

Article	€/Pc
BRBT...	4,00



MINI CATALOGUE A5 (NO PRICES)

Article	€/Pc
MCAT26...	7,00



DEPLIANT FLYER 10 X 21 cm - Pack 50 Pcs

Article	Description	€/Pc
FLYPDDR...	Flyer Prodeso Drain system	15,00
FLYPDESHG...	Flyer Prodeso Heat Grip system	15,00
FLYPDES...	Flyer Prodeso Membrane system	15,00
FLYPSHW...	Flyer Proshower system	15,00
FLYPTER...	Flyer Proterrace system	15,00
FLYPLS...	Flyer Proleveling system	15,00
FLYPSUP...	Flyer Prosupport tube system	15,00
FLYPLED...	Flyer Proledlight system	15,00
FLYPDSD...	Flyer Prodeso sound system	15,00
FLYPMULTFX...	Flyer Promultifix system	15,00

Available in the following languages: Italian (I), English (E), German (T), French (F), Russian (R), Spanish (ES), American \$ (USA), English £ (UK). The initials of the chosen language must be added to the initials of the article.

Example: CAT24 ... (Desired language Italian) CAT24I;

FLYPDDR...



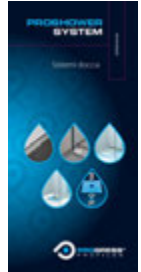
FLYPDESHG...



FLYPDES...



FLYPSHW...



FLYPTER...



FLYPLS...



FLYPSUP...



FLYPMULTFX...



COUNTER DISPLAY FOR BROCHURES

Article	€/Pc
ESPB...	40,00



COUNTER DISPLAY FOR FLYER

Article	€/Pc
PBPLS	37,00

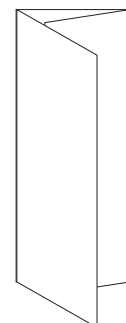
Order the customization sticker separately in line with the exposed flyer



FLYPLED...



FLYPDSD...



MODULAR DISPLAY SYSTEM FOR SHOWROOM

The **MODULAR DISPLAY SYSTEM** consists of a metal base that acts as a support, 225 cm high, 93 cm wide and 44 cm deep. The display system can be easily adapted to any environment, showroom and point of sale thanks to the layout of the display that allows the presentation of any product or product ranges in order to obtain a coordinated exhibition layout.



MODULAR DISPLAY WITH VIDEO

MODULAR DISPLAY WITH STEPS

MODULAR DISPLAY SYSTEM

Article	Description	€/Pc	
RIV 1	Modular display Profiles for walls 1	2.950,00	*
RIV 2	Modular display Profiles for walls 2	2.950,00	*
RIV 3	Modular display Profiles for walls 3	2.950,00	*
PAV1	Modular display Profiles for floors 1	2.950,00	*
PAV2	Modular display Profiles for floors 2	2.950,00	*
CRV	Modular display Curved profiles	2.950,00	*
GR1	Modular display Stair nosing profiles 1	2.950,00	*
GR2	Modular display Stair nosing profiles 2	2.950,00	*
GIU1	Modular display Joints 1	2.950,00	*
PTR	Modular display Proterrace	2.950,00	*
PSH1	Modular display Proshower 1	2.950,00	*
PSH2	Modular display Proshower 2	2.950,00	*
PFFG	Modular display Profoil panel	2.950,00	*
B1	Modular display Baseboards 1	2.950,00	*
B2	Modular display Baseboards 2	2.950,00	*
LED	Modular display Proledlight	2.950,00	*
LGN	Modular display Profiles for parquet	2.950,00	*
PLV	Modular display Proleveling	2.950,00	*
PSPT	Modular display Prosupport tube	2.950,00	*
PSTS	Modular display Prosupport slim/Prorail	2.950,00	*



RIV 1:
Projolly quart,
Projolly angle,
Projolly angle 135,
Prolistel p,
Proterminal,
Prolistel,
Prolistel channel,
Profinalist,
Proterminal int;



RIV 2:
Projolly square;



RIV 3:
Projolly,
Printer,
Printer kl,
Proshell,
Proedge,
Prokerlam square,
Prokerlam jolly,
Prokerlam line,
Prostair kl;



PAV 1:
Proslider,
Procarpet,
Proskid,
Profinal,
Procanal,
Projoint,
Proterminal,
Prolevigal,
Proelegant;



PAV 2:
Procover,
Propress,
Profloor,
Prosol,
Proplate,
Provall,
Promoquette;



CRV:
Proterminal curve,
Proelegant curve,
Profinal curve,
Projolly curve,
Proslider curve,
Terminal curve,
Procover;



GR1:
Prostair acc
Prostair kl,
Prostair grip,
Prostair wood,
Protermstep,
Prostyle,
Prostyle kl,
Probrastep,
Prostep;



GR2:
Prostyle grip,
Prostyle 2610,
Proend ins,
Proend grip,
Prowalk,
Prostair led,
Proside walk;

© 2023. All rights reserved by Progress Profiles. Printed in Italy



GIU:
 Proflex acn
 Proflex acc
 Proflex aln,
 Proflex al,
 Proflex ot,
 Proflex acc pr,
 Proflex 25/5 pr,
 Prodilati;



PTR:
 Proterrace drain drip,
 Proterrace drain fdp,
 Proterrace pcg,
 Proterrace pc,
 Proterrace pcj,
 Proterrace eco drip;



PSH 1:
 Proshower linear system,
 Proshower profile glass,
 Proshower profile,
 Proshower profile wall,
 Proshower profile front;



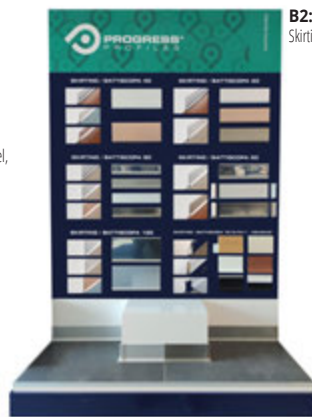
PSH2:
 Proshower central system;



PFFPG:
 PROFOIL PANEL SYSTEM,
 PRO GOBORD SYSTEM,
 PROFOIL PANEL NICHE;



B1:
 Proskirting led,
 Proskirting giled,
 Proskirting list,
 Proskirting isp,
 Proskirting shell,
 Proskirting channel,
 Proskirting flat,
 Proskirting ins,
 Proskirting line;



B2:
 Skirtings



LGN:
 Lvt Profiles,
 Skirting 7016
 Skirting 7011,
 Promultifix,
 Zero Curve,
 Sol 40p,
 Terminal Pin,
 Style Stair;



PLV:
 Proleveling System,
 Proleveling Wedge System;



PSPT:
 Prosupport Tube,
 Prosupport Profile;



PSTS:
 Prosupport Slim,
 Prorail System;

© 2023 All rights reserved by Progress Profiles. Printed in Italy



The pictures are indicative only and may not reflect the product characteristics



PROGRESS®
PROFILES



PROGRESS®
PROFILES

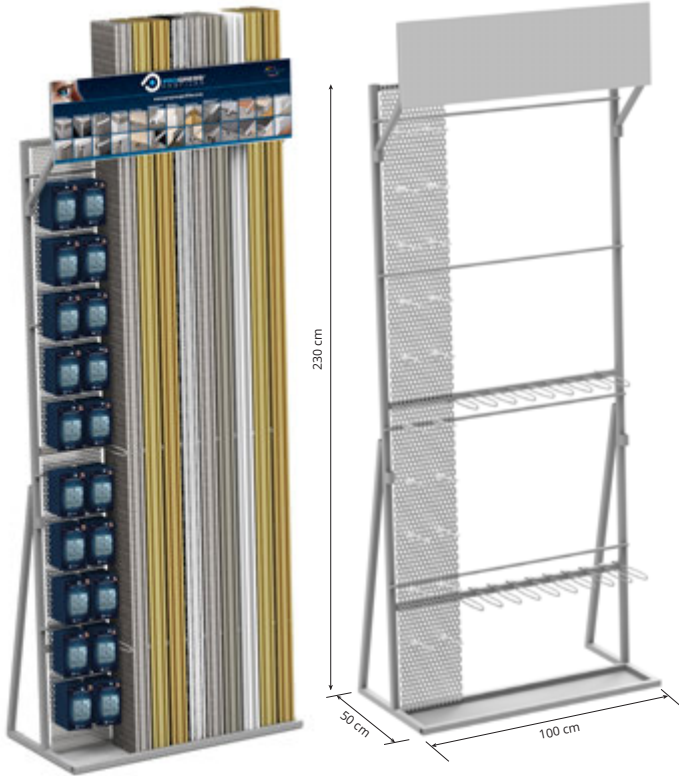
www.progressprofiles.com

© 2023. All rights reserved by Progress Profiles, Printed in Italy

DISPLAYS FOR PROFILES

PEPCP EXPOSURE DISPLAY "PEPCP" (accessories excluded)
width 100 cm - depth 50 cm - height 230 cm

Article	€/Pc	
PEPCP (profiles)	760,00	*
PEPCPBT (skirtings)	760,00	*



PEP EXPOSURE DISPLAY PEP (accessories excluded)
width 100 cm - depth 50 cm - height 230 cm

Article	€/Pc	
PEP (profiles)	470,00	
PEPBT (skirtings)	470,00	*



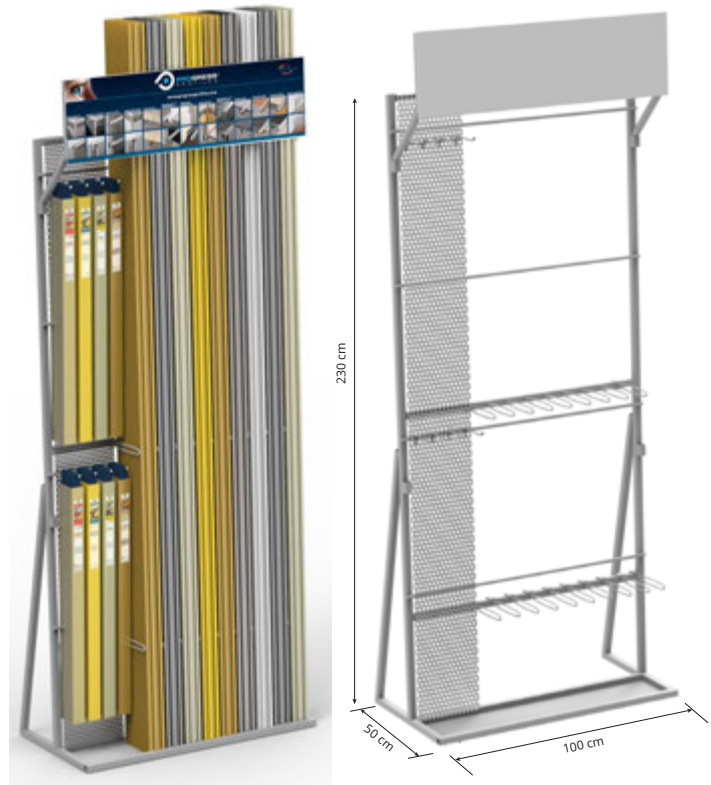
PEPCPSP EXPOSURE DISPLAY PEPCPSP (accessories excluded)
width 100 cm - depth 50 cm - height 230 cm

Article	€/Pc	
PEPCPSP (profiles)	755,00	*
PEPCPSPBT (skirtings)	755,00	*



PEPSP EXPOSURE DISPLAY PEPSP (accessories excluded)
width 100 cm - depth 50 cm - height 230 cm

Article	€/Pc	
PEPSP (profiles)	750,00	*
PEPSPBT (skirtings)	750,00	*



* = Article on demand. Production delay and prices to be agreed.

The pictures are indicative only and may not reflect the product characteristics

DISPLAYS FOR PROFILES

ESPSP EXPOSURE DISPLAY ESPSP (accessories excluded)
width 100 cm - depth 75 cm - height 240 cm

Article	€/Pc
ESPSP	470,00



PEPINSP EXPOSURE DISPLAY PEPINSP (accessories excluded)
width 100 cm - depth 50 cm - height 230 cm

Article	€/Pc
PEPINSP	640,00



PEPINS EXPOSURE DISPLAY PEPINS (accessories excluded)
width 100 cm - depth 50 cm - height 230 cm

Article	€/Pc
PEPINS (profiles)	470,00
PEPINSBT (skirtings)	470,00 *



PEM EXPOSURE DISPLAY PEM (ACCESSORIES EXCLUDED)
width 120 cm - depth 61 cm - height 160 cm

Article	€/Pc
PEM	1.300,00

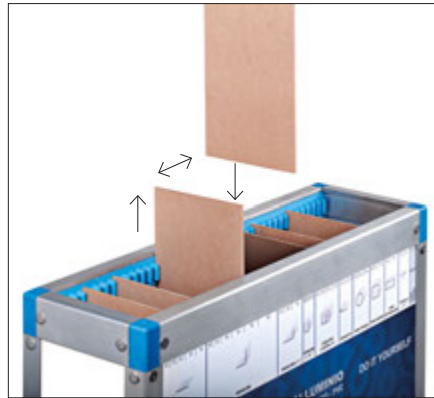
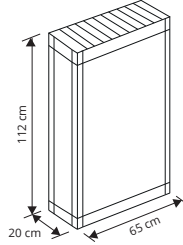


© 2023 All rights reserved by Progress Profiles. Printed in Italy

DISPLAYS FOR PROFILES

ESPF EXPOSURE DISPLAY ESPF (accessories excluded)
width 65 cm - depth 20 cm - height 112 cm

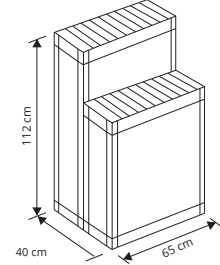
Article	€/Pc
ESPF	460,00



The displays ESPF and ESPF 2 are supplied with some removable interior dividers that allow you to easily separate the interior space to be able to arrange the profiles according to the sales needs.

ESPF 2 EXPOSURE DISPLAY ESPF 2 (accessories excluded)
width 65 cm - depth 40 cm - height 112 cm

Article	€/Pc
ESPF 2	720,00



ESPF 2015 EXPOSURE DISPLAY ESPF 2015 (accessories excluded)
width 100 cm - depth 28 cm - height 81 cm

Article	€/Pc
ESPF 2015	370,00



ESPF 2 2015 EXPOSURE DISPLAY ESPF 2 2015 (accessories excluded)
width 100 cm - depth 56 cm - height 81 cm

Article	€/Pc
ESPF 2 2015	640,00



© 2023 All rights reserved by Progress Profiles. Printed in Italy

GADGETS

GADGETS

Article	Description	€/Pc
PEN	Pen	3,50
CUTTER	Cutter	15,00
POST-IT	Post It	4,50
PENCIL	Work pencil	3,50
FLESSOMETRO	Tape	16,00
CAP	Baseball cap	11,00
OMBRELLOP	Umbrella	22,00
PENNA DA BANCO	Counter pen	14,00



CLOTHING

T-SHIRT

Article	Description	€/Pc
TSHIRT S	T-shirt white S	15,50
TSHIRT M	T-shirt white M	15,50
TSHIRT L	T-shirt white L	15,50
TSHIRT XL	T-shirt white XL	15,50
TSHIRT XXL	T-shirt white XXL	15,50



BLUE NAVY POLO

Article	Description	€/Pc
POLOBN M	polo stretch wwhite M	49,00
POLOBN L	polo stretch blu navy L	49,00
POLOBN XL	polo stretch blu navy XL	49,00
POLOBN XXL	polo stretch blu navy XXL	49,00



GILET PROGRESS PROFILES

Article	Description	€/Pc
GILET	Vest	61,00



PILE PROGRESS PROFILES

Article	Description	€/Pc
PILE	Fleece sweatshirt	58,00



Items subject to seasonality, please check with your sales representative.

GENERAL TERMS AND CONDITIONS OF SALES PROGRESS PROFILES S.P.A.

These general terms and conditions (hereafter "General Terms and Conditions of Sales") govern the contractual relationships of the products manufactured or marketed (hereafter "Product/s" or "Good/s") by the company PROGRESS PROFILES S.P.A. (hereafter "Vendor") to its customers (hereafter individually "Buyer" or "Customer") (Buyer and Vendor also referred to jointly as "Parties" and individually as "Party").

1) EFFECTIVENESS OF THE GENERAL TERMS AND CONDITIONS

These General Terms and Conditions of Sales apply even if not explicitly referred to and signed in individual orders and are considered accepted by the Customer at the time of sending the order. Any provisions in derogation of the requirements herein shall be effective only if expressly accepted in writing by the Parties. Any general terms and conditions of the Customer will not apply, even partially, unless they have been expressly accepted in writing by the Vendor. These General Terms Conditions of Sales are effective until they have been expressly revoked by the Vendor or are replaced by new terms and conditions that will become effective from publication.

2) ORDER

The Goods object of each sale between the Buyer and the Vendor are described in the purchase order ("Order") that the Buyer sends directly or indirectly through its representatives to the Vendor. The Order is considered irrevocable for the Buyer if confirmed by the Vendor through the Order Confirmation, preform invoice.

3) CONTRACT

The sales contract of the Goods ("Contract") is governed by the Order, by the Order Confirmation and these General Terms and Conditions. The sending of an Order by the Customer implies his/her full acceptance of these General Terms and Conditions of sales and of any of the specific ones related to the Order itself. The Contract is completed with the acceptance of the Order by Order Confirmation, communicated in writing by the Vendor to the Buyer or, failing that, with the execution of the Order by delivering the Goods to the carrier or forwarder. Any changes to the Contract, proposed by the Buyer, will result in changes to the same only if accepted in writing by the Vendor.

4) DELIVERY TERMS, TRANSPORT OF GOODS

The delivery terms of the Goods will be agreed from time to time in the individual Order and relative Order Confirmation. The delivery terms must always be considered indicative, not essential, and are not binding for the Vendor. Any variations requested in the production phase, nonetheless relieve the Vendor from complying with the agreed terms. In this case the terms and conditions of delivery will be renegotiated. If the Buyer expressly requests an express delivery service in the Order, the Vendor will indicate, in the Order Confirmation the cost for this service which shall be considered accepted, if not contested in writing by the Buyer to the Vendor. Any reference to delivery terms (e.g. EX WORKS, CIF, FOB and others) contained in the Order and in the Order Confirmation refers to the Incoterms® of the International Chamber of Commerce, in the text in force on the date of the Order Confirmation. If a sale has been agreed with transport via carrier, regardless of the Party that appoints the carrier, the risks are transferred to the Customer with the delivery of the Goods to the first carrier: any claims for breakages, deterioration, tampering or deficiencies must be reported by Buyer to the carrier in accordance with the law, providing the Vendor with appropriate information. The Vendor is therefore entitled to reasonably anticipate or postpone the delivery of all or part of the Goods, without this entitling the Buyer to request full or partial termination of the Sales Contract or to claim compensation or indemnity and without the Buyer refusing delivery of the Goods. We shall not be liable for any delays in shipments which will not entitle the Customer to claim damages and/or penalties, to delay payments or reject the Goods. It is understood, however, that maximum effort shall be ensured in the execution of the Order on the agreed dates.

5) FORCE MAJEURE

The occurrence of causes not dependent on the will of the Parties, such as strikes of any kind, earthquakes, fires, floods, lack of motive power or energy, lack or scarcity of raw materials, breakdowns and breakages at the Vendor's production facilities, delays in granting authorizations by the Authorities, embargo or other measures of national or supranational Authorities and other impediments independent of the will of the Parties, which make delivery temporarily impossible or excessively expensive, the delivery time will be extended by a period equal to the duration of the impediment, the Party, upon becoming aware of the impediment, will communicate within a reasonable time to the other Party the existence of the impediment and, where this is not already implicit in the type of impediment, the probable effects it shall have on the delivery obligation. Similarly, the Party will inform the other Party of the removal of the impediment. It is understood that neither the Customer nor the Vendor can demand compensation or indemnity of any kind due to the occurrence of the circumstances provided for in article 5.

6) REFUSAL TO RECEIVE DELIVERY

Where the Buyer refuses to receive the delivery of all or part of the Goods only, the Vendor may, at its own unquestionable choice, demand performance of the Contract, or declare its total or partial termination. In either case, the Vendor retains the right to claim compensation for damages. Any responsibility of the Vendor for risks and costs deriving from or inherent to the stock of the Goods is expressly excluded, which shall be entirely charged to the Buyer.

7) DESCRIPTIVE DRAWINGS AND DOCUMENTS

The dimensions, sections, drawings, colours, finishes, prices and the other data included in the catalogues, prospectuses, circulars, advertisements, illustrations and price lists of the Vendor are approximate indications. These data is not binding except to the extent that they are expressly provided for in the Order Confirmation or in the Contract. Any photographs included in the offer and/or the Vendor's Order Confirmation are not binding and are for illustrative purposes only.

8) PRICES, PAYMENTS AND DEFINITION OF DEFAULT INTERESTS

The prices of the products are those indicated in the price list or on each offer made by the Seller with net prices. Such prices shall be determined on the basis of the price list in force when the order shall be taken in charge and processed by the Seller and shall be clearly indicated on the order confirmation. The prices of the products do not include any taxes or duties whatsoever, and are always Ex Works and do not include any installation or transport. Payments must be made by the Customer as specified and within the times indicated on the order confirmation. Orders for an amount less than € 100.00 shall not be fulfilled, or alternatively their value shall be increased by processing and handling costs. Any charges for transportation costs will be communicated in proforma upon confirmation of the order. Bank charges and late payment interest will be charged to the established rate for late payment and default interests shall be charged at the rate established by Italian Legislative Decree no. 231/2002 and subsequent amendments and / or additions, and shall apply from the first day after the expiry of the payment deadline. It is understood however that for any complaints or disputes the Customer is not entitled to suspend or, in all cases, delay payments for the Products subject of the claim, or any other supplies. More generally, no action or exception may be taken or opposed by the Customer unless after the full payment of the Products for which this dispute or exception is referred to. Furthermore, the Customer is not authorized to make any deductions from the agreed price (eg in the case of alleged defects in the Products), unless previously agreed in writing with the Seller.

9) SUSPENSION OF PERFORMANCE AND TERMINATION

The non-payment, even partial, of supplies or any amount due by the Buyer, or the total or partial non-fulfilment of contractual obligations or agreed conditions for the supply, automatically authorizes the Vendor to suspend further shipments or cancel any Orders in progress, or to subordinate the delivery of the Products to the provision of adequate guarantees of payment, and exonerate the Vendor from any ongoing commitment with the same Customer at any time and without prior notice. The Vendor has a similar right whenever changes occur to the Buyer, in its structure or corporate structure, in the composition of its governing or management bodies, in its financial situation, equity or commercial image, as well as in the case of lodging or submission of proof of debt in bankruptcy, pending enforcement or precautionary procedures, suspensions, difficulties or delays in the performance of obligations assumed, including to third parties, of facts referring to the Buyer that may be detrimental to the successful completion of the Contract and/or detrimental to commercial interests of the Vendor.

10) CHANGES - CONFORMITY

The Vendor reserves the right to make non-decisive changes to models, measures, materials always within the tolerances of use and without obligation of communication to the Buyer by sending the Order, the Customer declares to have verified that the Goods described in the Order comply with any legal, regulatory or administrative provisions in force in their country or in another country of destination of the Goods, applicable to the import, sale and use of the Goods. In no case will the Vendor be held responsible for any non-compliance with these legal provisions, regulations or administrative provisions. It is the Buyer's obligation to indicate to the

Vendor in the Order any provision of law or regulation and/or any standard applicable to the Goods ordered if different from those applicable in Italy and/or indicated in the Vendor's Offer. In this case, the prices of the Goods will not be those indicated in article 8, but the will be agreed between the Parties for each supply. It is understood that, in the absence of such indications, the Vendor will not be in any way responsible for the non-compliance or non-conformity of the Goods supplied to laws, regulations, standards or administrative provisions and the Buyer shall be obliged to keep the Vendor indemnified from any damage or claim that the Vendor, or its staff or administrators, may suffer, even against claims made by third parties, due to such shortcomings.

11) WARRANTY AND LIMITS

In the terms provided for in article 11, the Vendor undertakes to deliver the Products as agreed and exempt from manufacturing defects. The warranty does not cover aesthetic defects, meaning finishes difference or shades in the outward appearance of the products. The Vendor is also not responsible for defects in conformity and defects in the Products due to normal wear. The Vendor likewise is not liable for defects in conformity of the Products and defects caused by non-compliance, even partial, of the rules provided in the instruction manual/product data sheet, maintenance and/or cleaning with unsuitable products and/or materials and from incorrect choice by the Customer of the Product ordered for the purpose and intended use. This warranty does not extend to defects due to tampering or improper use of the Products, negligent preservation thereof, causes of force majeure. The Vendor assumes no responsibility for damages resulting from the installation of the Products supplied. The Vendor declines all responsibility for any damage that may, directly or indirectly, derive from persons or things as a result of failure to comply with all the requirements indicated in the documentation accompanying the Products, and in particular that concern the warnings regarding installation, use and maintenance.

12) REPORTING OF FAULTS AND DEFECTS

The Products purchased must be verified and checked by the Buyer upon receipt. Any apparent defects of the Goods supplied (packaging status, quantity, species, or external characteristics of the Products, etc.) must, under penalty of forfeiture, be contested at the time of delivery directly to the carrier on the transport document and notified not later than 7 (seven) days to the Vendor by registered letter with return receipt or other means of communication that assures the proof and date of receipt (e.g. Certified Electronic Email). After this deadline, the Products will be considered for all purposes accepted; furthermore, the use and/or installation and/or laying of the Products presenting apparent defects, excludes the possibility of disputes or complaints concerning the defects themselves. Any hidden defects (defects not identifiable through diligent control at the time of receipt of the Products) must be notified by the Buyer, under penalty of forfeiture, to the Vendor by registered letter with return receipt or other means of communication that assures the proof and date of receipt (e.g. Certified Electronic Email), within 8 (eight) days of discovery and in any case no later than 12 (twelve) months from delivery to the Buyer. It is understood that the successful use and/or installation and/or laying of the Products that have manifested defects, excludes the possibility of disputes or complaints concerning the defects themselves, implying acceptance of the Products for all purposes. Each complaint must accurately specify the defect found; the Products object of the dispute must always be made available to the Vendor's agents for their verification. Any complaints or disputes will not entitle the Buyer to suspend or delay payments due to the Vendor in any way.

Following a regular complaint by the Customer, within the terms indicated above, the Vendor will only perform the free replacement of the Product recognized as defective by the Vendor, Product that will be accepted in return from the same Vendor only in original packaging, undamaged and complete. Any disputes concerning a single delivery do not exonerate the Customer from the obligation to withdraw the remaining quantity of Products provided for by the specific Order, or by other Orders distinct from the one in question, nor do they entail the termination of the Contract.

13) LIMITATION OF LIABILITY

Any compensation for defective goods to be paid to the Buyer cannot in any case exceed the consideration paid and relative to the quantity of defective Goods. This warranty lasts 12 (twelve) months from the delivery of the Goods, it shall replace and supersede all legal guarantees and/or responsibilities provided by law and excludes any other responsibility of the Vendor, however, originating from the Goods supplied or their resale; in particular, the Buyer cannot make further claims for indemnity or compensation for damages, direct or indirect, of any nature, price reduction or termination of the Contract. Following the term of the warranty, no claim can be made against the Vendor.

14) RETENTION OF TITLE

This sale is carried out with retention of title (art. 1523 Italian Civil Code et seq.); therefore the Products remain the property of the Vendor until full payment of the price by the Buyer. Failure to pay, even partially, entitles the Vendor to reserve the right to undertake any other action, to directly recover the Goods under consideration in the supply, even if held by third parties. The Buyer acquires the property right of the Goods only following full payment of the related price to the Vendor in addition to ancillary charges, but assumes the risks from the time of delivery and will be liable for any damage or loss of the Goods (for example due to poor maintenance or negligence).

15) INDUSTRIAL AND INTELLECTUAL PROPERTY

Any distinguishing mark and/or production and commercial technology of the Vendor, whether registered and/or patented or not, must be treated as confidential by the Customer and must not be used or disclosed without the prior written authorization of the Vendor. All printed matter and other documents (price lists, catalogues or other similar documents, even on IT and digital support) relating to the Products are the exclusive property of the Vendor, covered by copyright. Their reproduction, even if only partial, is prohibited unless previously authorized by the Vendor.

The Vendor warns against the unauthorized use of its own brand, and/or other trademarks shown on the Products or connected to the Products supplied, and/or distinguishing names or marks, as well as patents, models and drawings relating to their Products.

16) APPLICABLE LAW AND EXCLUSIVE JURISDICTION

Except when agreed in these General Terms and Conditions of Sales, the Italian law shall apply to these General Terms and Conditions of Sales and to each Sales Contract completed between Vendor and Buyer. The application of the United Nations Convention on contracts for the international sales of movable property, adopted in Vienna on 11.4.1980, is expressly excluded. For any dispute connected or arising from these General Terms and Conditions of Sales and/or Orders and/or Contracts, the Court of Treviso (Italy) shall have exclusive jurisdiction.

17) PRIVACY

In the execution of these General Terms and Conditions and/or of each Contract, personal and contact data (personal data, company e-mails, company telephones, smartphones) may be communicated to each other between Vendor and Buyer, or in any case made available to the respective contacts, for business use, etc.) of administrators, employees and collaborators who, depending on the duties and tasks assigned, manage the Contract and/or execute it. Therefore, both parties will process such personal data to the extent that they are strictly necessary for the execution of all aspects of the Contract (if any); and with their transfer, in consideration of the execution of the Contract, also in extra EU countries. Data shall be retained until the completion of the reciprocal services covered by the Contract and subsequently on the basis of the prescribed terms for the deeds and documents of the entrepreneur. The individual employee or collaborator can exercise all the rights listed in articles 15 to 21 of Regulation EU 2016/679, without prejudice, however, to the limits deriving from the legitimate interest of the employer.

Place and date **Asolo, 01/04/2026**

Signature of Progress Profiles SPA

IN THE CASE OF COMPLAINT, SEND AN E-MAIL: cservice2@progressprofiles.com

FORM FOR NON-CONFORMING MATERIAL - PART A

Please fully complete this form

Business name:

Customer Name _____
Street _____
District _____ Zip Code _____
Province _____
e@mail _____
VAT No. _____
Tel. _____

Reason for complaint:

- damaged material
 missing material
 correct documents (confirm/transport documents) but non-conforming material

Material non-conforming in: quality
 quantity

Dispatch references:

Preform Invoice _____ ORD. N° _____

Date _____

Name of carrier _____

Description of material

Cod. / Article	Description	U.M.	Quantity

Required action:

- Return of goods
 Sending of material

Date and place _____

Signature of agent in confirmation

Signature of customer in acceptance

WATCH OUT FOR DAMAGE

OPERATIONS TO BE CARRIED OUT IN PRESENCE OF THE CARRIER

2

1

Colli: 1

1. Check the number of packages if it corresponds to the delivery document submitted by the courier and **check the condition of the packages.**

2. In case of lack of packages or damaged wrapping, inform the courier that you accept the goods with reservation, specifying the type of anomaly in the delivery note.



3

3. Open the packaging and verify the goods.

4

4. Fill in the “n.c. resolution form” (see next page).

5

5. Send the “n.c. resolution form” and a copy of the reserve made to the carrier by e-mail to: **cservice2@progressprofiles.com**

In the event of damage or any other anomaly, if no reserve has been specified on the delivery note, you will not be entitled to any compensation.

The reserve is a right enshrined in the Civil Code (art. 1688).

GUIDE TO CONSULTATION

finish	name	description	application example																																															
<h2>PROFIXER LINE SYSTEM</h2> <p>ZERO CURVE INSERTS WOODEN FINISHES AND ANODIZED FINISHES + NYLON ANCHORS + BASE</p> <p>The PROFIXER LINE SYSTEM comprises an assortment of profiles in aluminium with a longitudinal dovetail groove/channel into which the anchors or the tap-down punched/perforated aluminium profile may be inserted for easy and invisible fixing. The profiles are covered with wooden finishes that are highly resistant to pedestrian traffic, wear, UV rays and commonly used floor cleaning products. Plus anodized finishes. The PROFIXER LINE SYSTEM profiles are recommended for floors up to 22.5 mm thick.</p>																																																		
type of profile	<p>transition profiles</p> <p>PINZ... 07 + PMFIXBSAN 23 scale 1:1</p> <p>PINZ... 13 + TAS 36 scale 1:1</p> <p>PINZ... 13 + PMFIXBSAN 23 scale 1:1</p>	<p>ANODIZED ALUMINIUM (6 finishes of which 3 on demand) thermo packed - bar length 2,7 lm - pack 20 Pcs - 54 lm</p> <table border="1"> <thead> <tr> <th>Article</th> <th>L mm</th> <th>H mm</th> <th>€/lm</th> <th>€/Pc</th> </tr> </thead> <tbody> <tr> <td>PINZ... 07</td> <td>40</td> <td>7 - 13</td> <td>8,57</td> <td>23,14</td> </tr> <tr> <td>PINZ... 13</td> <td>47</td> <td>15 - 17</td> <td>12,30</td> <td>33,21</td> </tr> </tbody> </table> <p>Available in the finishes: AD - AA - AB (AT, CH and SB available on demand with a minimum quantity order of 100 pcs) and in the wooden finishes: 04W - 05W - 18W - 29W - 30W - 31W - 33W - 34W - 42W - 75W. The code of the selected colour must be added to the article code. E.g.: PINZ... 07 (chosen finish anod. gold) PINZAO 07.</p> <p>ALUMINIUM COVERED (wooden finishes) thermo packed - bar length 2,7 lm - pack 20 Pcs - 54 lm</p> <table border="1"> <thead> <tr> <th>Article</th> <th>L mm</th> <th>H mm</th> <th>€/lm</th> <th>€/Pc</th> </tr> </thead> <tbody> <tr> <td>PINZ... 07</td> <td>40</td> <td>7 - 13</td> <td>15,71</td> <td>42,42</td> </tr> <tr> <td>PINZ... 13</td> <td>47</td> <td>15 - 17</td> <td>18,64</td> <td>50,33</td> </tr> </tbody> </table> <p>Available in the finishes: AD - AA - AB (AT, CH and SB available on demand with a minimum quantity order of 100 pcs) and in the wooden finishes: 04W - 05W - 18W - 29W - 30W - 31W - 33W - 34W - 42W - 75W. The code of the selected colour must be added to the article code. E.g.: PINZ... 07 (chosen finish anod. gold) PINZAO 07.</p>	Article	L mm	H mm	€/lm	€/Pc	PINZ... 07	40	7 - 13	8,57	23,14	PINZ... 13	47	15 - 17	12,30	33,21	Article	L mm	H mm	€/lm	€/Pc	PINZ... 07	40	7 - 13	15,71	42,42	PINZ... 13	47	15 - 17	18,64	50,33																		
Article	L mm	H mm	€/lm	€/Pc																																														
PINZ... 07	40	7 - 13	8,57	23,14																																														
PINZ... 13	47	15 - 17	12,30	33,21																																														
Article	L mm	H mm	€/lm	€/Pc																																														
PINZ... 07	40	7 - 13	15,71	42,42																																														
PINZ... 13	47	15 - 17	18,64	50,33																																														
technical drawings	<p>EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS</p>	<p>ANODIZED ALUMINIUM (6 finishes of which 3 on demand) thermo packed - bar length 0,90 lm - 20 Pcs + 5 screw anchors</p> <table border="1"> <thead> <tr> <th>Article</th> <th>L mm</th> <th>H mm</th> <th>€/lm</th> <th>€/Pc</th> </tr> </thead> <tbody> <tr> <td>PINZ... 07S</td> <td>40</td> <td>7 - 13</td> <td>10,62</td> <td></td> </tr> <tr> <td>PINZ... 13S</td> <td>47</td> <td>15 - 17</td> <td>12,98</td> <td></td> </tr> </tbody> </table> <p>Available in the finishes: AD - AA - AB (AT, CH and SB available on demand with a minimum quantity order of 100 pcs) and in the wooden finishes: 04W - 05W - 18W - 29W - 30W - 31W - 33W - 34W - 42W - 75W. The code of the selected colour must be added to the article code. E.g.: PINZ... 07 (chosen finish anod. gold) PINZAO 07.</p> <p>ALUMINIUM COVERED (wooden finishes) thermo packed - bar length 0,90 lm - 20 Pcs + 5 screw anchors</p> <table border="1"> <thead> <tr> <th>Article</th> <th>L mm</th> <th>H mm</th> <th>€/lm</th> <th>€/Pc</th> </tr> </thead> <tbody> <tr> <td>PINZ... 07S</td> <td>40</td> <td>7 - 13</td> <td>17,53</td> <td></td> </tr> <tr> <td>PINZ... 13S</td> <td>47</td> <td>15 - 17</td> <td>19,84</td> <td></td> </tr> </tbody> </table> <p>Available in the finishes: AD - AA - AB (AT, CH and SB available on demand with a minimum quantity order of 100 pcs) and in the wooden finishes: 04W - 05W - 18W - 29W - 30W - 31W - 33W - 34W - 42W - 75W. The code of the selected colour must be added to the article code. E.g.: PINZ... 07 (chosen finish anod. gold) PINZAO 07.</p> <p>1. Choose the PROFIXER LINE SYSTEM profile in the required type and finish. 2. Cut the profile to the required length. 3a. For the version with screw anchors: make 5 drill holes per linear metre on the floor using a Ø 7 mm drill, insert the anchors into the relative groove/channel of the profile and with the help of a rubber/plastic hammer, tap evenly over the surface until the anchor slots into the hole. 3b. For the version with tap-down aluminium base: first insert the base into the groove/channel of the "TOP" profile and then fix or glue the base to the floor; alternatively first fix or glue the base to the floor and then insert the profile. 4. Close the profile, applying uniform pressure, either manually or with the help of a rubber hammer.</p>	Article	L mm	H mm	€/lm	€/Pc	PINZ... 07S	40	7 - 13	10,62		PINZ... 13S	47	15 - 17	12,98		Article	L mm	H mm	€/lm	€/Pc	PINZ... 07S	40	7 - 13	17,53		PINZ... 13S	47	15 - 17	19,84		<p>technical information, codes, dimensions and prices</p>																	
Article	L mm	H mm	€/lm	€/Pc																																														
PINZ... 07S	40	7 - 13	10,62																																															
PINZ... 13S	47	15 - 17	12,98																																															
Article	L mm	H mm	€/lm	€/Pc																																														
PINZ... 07S	40	7 - 13	17,53																																															
PINZ... 13S	47	15 - 17	19,84																																															
examples and instructions for laying methods	<p>COLOURS</p> <p>(For a precise assessment of colours request the wooden finishes sample range)</p> <table border="1"> <thead> <tr> <th colspan="6">ANODIZED</th> </tr> <tr> <th colspan="6">ON DEMAND - MINIMUM QUANTITY 200 PCS</th> </tr> <tr> <th>AD - Anod. gold aluminium</th> <th>AA - Anod. silver aluminium</th> <th>AB - Anod. bronze aluminium</th> <th>AT - Anod. titanium aluminium</th> <th>CH - Anod. champagne alum.</th> <th>SB - Anod. sand aluminium</th> </tr> </thead> <tbody> <tr> <td>04W - Dark beech</td> <td>05W - Light oak (strip)</td> <td>18W - Light arbutus</td> <td>29W - White oak</td> <td>30W - Grey oak</td> <td>31W - Victoria oak</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>33W - Smead oak</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>34W - Havana oak</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>42W - Grace oak</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>75W - Istatid</td> </tr> </tbody> </table>	ANODIZED						ON DEMAND - MINIMUM QUANTITY 200 PCS						AD - Anod. gold aluminium	AA - Anod. silver aluminium	AB - Anod. bronze aluminium	AT - Anod. titanium aluminium	CH - Anod. champagne alum.	SB - Anod. sand aluminium	04W - Dark beech	05W - Light oak (strip)	18W - Light arbutus	29W - White oak	30W - Grey oak	31W - Victoria oak						33W - Smead oak						34W - Havana oak						42W - Grace oak						75W - Istatid	<p>available finishes</p>
ANODIZED																																																		
ON DEMAND - MINIMUM QUANTITY 200 PCS																																																		
AD - Anod. gold aluminium	AA - Anod. silver aluminium	AB - Anod. bronze aluminium	AT - Anod. titanium aluminium	CH - Anod. champagne alum.	SB - Anod. sand aluminium																																													
04W - Dark beech	05W - Light oak (strip)	18W - Light arbutus	29W - White oak	30W - Grey oak	31W - Victoria oak																																													
					33W - Smead oak																																													
					34W - Havana oak																																													
					42W - Grace oak																																													
					75W - Istatid																																													
accessories	<h2>NYLON 36 SCREW ANCHORS AND TAP-DOWN BASE</h2> <p>SCREW ANCHORS 36 - H 36 mm - pack 20 Pcs for SOL 30-40-50 and ZERO CURVE 07-15</p> <table border="1"> <thead> <tr> <th>Article</th> <th>H mm</th> <th>€/Pc</th> <th>€/Pack.</th> </tr> </thead> <tbody> <tr> <td>TAS 36</td> <td>36</td> <td>0,28</td> <td>5,60</td> </tr> </tbody> </table> <p>minimum order 5 pcs.</p> <p>PROFIXER TAP-DOWN BASE - ALUM. PUNCHED/PERFORATED for SOL 30-40-50 and ZERO CURVE 07-15 bar length 2,7 lm - pack 20 Pcs - 54 lm</p> <table border="1"> <thead> <tr> <th>Article</th> <th>H mm</th> <th>€/lm</th> <th>€/Pc</th> </tr> </thead> <tbody> <tr> <td>PMFIXBSAN 23</td> <td>23</td> <td>6,94</td> <td>18,74</td> </tr> </tbody> </table>	Article	H mm	€/Pc	€/Pack.	TAS 36	36	0,28	5,60	Article	H mm	€/lm	€/Pc	PMFIXBSAN 23	23	6,94	18,74	<p>technical information, codes, dimensions and prices</p> <p>technical drawings</p>																																
Article	H mm	€/Pc	€/Pack.																																															
TAS 36	36	0,28	5,60																																															
Article	H mm	€/lm	€/Pc																																															
PMFIXBSAN 23	23	6,94	18,74																																															
page	<p>282</p> <p>Prices are referred to whole packs 10% increase for minimum orders of 10 Pcs 20% increase for orders of less than 10 Pcs.</p>																																																	

© 2020 All rights reserved by Progress Profiles. Printed in Italy

CODE COMPOSITION

EXAMPLE REGARDING METAL PROFILE:

PLSOL 308FS

base code | chosen finish | height or width | self pack | perforated

EXAMPLE REGARDING PLASTIC PROFILE:

PEG 25-01A

base code | height or width | adhesive | chosen colour

EXAMPLE REGARDING PAINTED ALUMINIUM:

PEGA 25-01A

base code | height or width | adhesive | aluminium | chosen colour

NEW CUSTOMER REGISTRATION FORM

Dear Customer,

Thank you for your preference. We kindly ask you to complete this form with your details and send it back to us together with your appreciated order.

Company Name (complete with legal form)		
Registered office address (for invoicing purposes)	Address:	
	Postal Code / City / Province:	
	Tel:	Email:
	<input type="checkbox"/> Never deliver to this address (invoicing only) <input type="checkbox"/> Delivery to this address is allowed	
Goods delivery address (if different from registered office)	Address:	
	Postal Code / City / Province:	
	Tel:	Email:
	<input type="checkbox"/> Main delivery address (default)	
Tax code		
VAT number		
Only if sole proprietorship or private individual	Full Name:	
	Place and Date of Birth:	
Main business activity of the company		
Company website address		
Purchasing Group (if applicable)		
Purchasing contact	Full Name:	
	Tel:	Email:
Indirizzo/i email per invio conferme ordine		
Referente contabilità e pagamenti Fornitori	Nome e Cognome:	
	Tel:	E-mail:
Email address for sending delivery notes / DDT		
Bank details	Bank:	Branch of:
	IBAN:	
Electronic invoicing SDI code		
Certified Email (PEC) address		
Split Payment / VAT exemptions / Declaration of Intent (if applicable)		
<i>Notes / other information necessary to provide better service:</i>		

Thank you

PROGRESS PROFILES SpA

FINISHED PRODUCT AND RAW MATERIALS FEATURES

ALUMINIUM:

Primary alloy suitable for complex extrusions, it is highly resistant and has excellent superficial finish at natural state making it ideal for successive finishing processes: Anodizing, Polishing, Painting. Hot hardened and tempered it reaches a Brinell Hp hardness degree around 70 kg/mm².

Aluminium ALLOY Mg 0,7 Si 0,4 Conventional Designation: P-Al Mg Si UNI 3569-66 UNI 6060

*Cu%	*Mn%	*Zn%	*Ti%	*Cr%	Si%	Mg%	*Fe%	Al%
0,10	0,10	0,15	0,10	0,10	0,3-0,6	0,35-0,6	0,1-0,3	Remainder

* Maximum admitted values

TILTEX & ANODIZED ALUMINIUM:

Anodic oxidation process against corrosion from atmospheric agents not combined with galvanic processes. The profiles are treated with preventive processes making them evenly matt. They are subsequently coloured by means of electro-chemical oxidation in the standard Silver, Gold, Bronze, Sand, Champagne colours with a thickness of about 15-20 micron.

The Anodized Copper and Titanium finishes are firstly superficially polished and, subsequently, subjected to the above process.

All TILTEX finishes are firstly subjected to a special superficial brushing and, subsequently, to the above process.

BRUSHED & POLISHED ALUMINIUM:

It is made of a special preventive mechanical-chemical polishing treatment and subsequent anodic bath in Chrome and Gold colours. The obtained profiles maintain the same resistance to corrosion features of the anodized profiles, but with a brilliant aesthetical aspect, making them similar to the polished surfaces.

The Polished Copper and Titanium finishes are firstly subjected to superficial polish and, subsequently, to the above process.

All BRUSHED finishes are subjected to a special superficial brushing and, subsequently, to the above process.

NATURAL ALUMINIUM (AN)

The Natural Aluminum (AN) finish identifies the extruded EN AW 6060/6063 alloy profile in the raw, untreated state. The surface may have longitudinal micro-grooves typical of the extrusion process, which fall within the quality standards of the material.

Aluminum provides light weight, dimensional stability and good corrosion resistance. The production tolerances comply with UNI EN 12020 2, ensuring precision and continuity of the profile. Ideal for technical profiles for ceramic laying, LVT/SPC flooring and complementary systems.



PAINTED ALUMINIUM:

The painting process is made of a chromium phosphate-based pre-treatment, of an electrostatic polyester-powder based paint with highly resistant features to U.V. rays and to atmospheric agents. The coating thickness covers the entire profile surface having an average thickness of approx. 50-70 micron. A hot mesh polymerisation process is also carried out for maximum guarantee of the chemical-mechanical resistance.

VARNISHED ALUMINIUM WITH SEASIDE TREATMENT:

special pre-treatment to the epoxy-polyester coating, which increases the resistance to corrosion of the profile when installed at sea front. This treatment is certified after completing 2500 hours (104 days) exposure to saline acetic mist.

THERMOPLASTIC VINYL RESIN:



RVA: RIGID THERMOPLASTIC SHOCKPROOF NON TOXIC VINYL RESIN:

Purposely studied material for optimising the performing features of rigid profiles for permanent indoor application with aesthetical and long-lasting requirements. Realised starting from primary pigments and resin, their PVC composition makes it suitable for a high range of applications up to a temperature of +50/60°C. The raw material used guarantees excellent resistance to U.V. rays, to limited chemical impacts and stagnation of fungus and bacteria.

FEATURES	TEST	UNIT OF MEASURE	INDICATIVE VALUE
Specific weight	ASTM D 792	gr/cm ³	1,43 +-0,02
Rockwell Hardness	ASTM D 785		108
VICAT Point	ISO 306	°C	83,7
Tensile strength at break	ASTM D 638	Mpa	50
Elongation at Break	ASTM D 638	%	100
IZOD Resistance with Cut	ASTM D 256	J/m	60
Yielding strength point	ASTM D 638	Mpa	48
Flammability	UL 94	CLASS	VO
Reaction to UV Rays	-	-	EXCELLENT RESISTANCE

RVF: FLEXIBLE NON-TOXIC VINYL RESIN (PLASTICISED THERMOPLASTIC):

Same chemical features of RVC with which it is perfectly compatible in the CO-EXTRUSION process used by ourselves in most of the dilatation, fitting joints. Thanks to the nature of the used plasticisers, the material maintains its own essential flexible features in time.

FEATURES	TEST	UNIT OF MEASURE	INDICATIVE VALUE
Specific weight	CEI 20-34	gr/cm ³	1,24 +-02
Hardness	ISO 868	Sh-A	70 +-2
Breaking load	ISO 527	N/mm ²	>. 13
Elongation at Break	ISO 527	%	300
Thermal stability at 200°C	ISO 182	min.	25
Apparent Rigidity Module	ISO R 458	Mpa	310
Cold Flex temperature	ISO R 458	C°	-30

RVC: CO-EXTRUDED THERMOPLASTIC VINYL RESIN FOR CO-EXTRUSION:

Primary resin with chemical composition similar to RVA is characterised by a high resistance and optimised compatibility with regard to long-lasting adherence with plasticised resins used in the co-extrusion process, meaning the permanent joining of two materials with different degrees of Shore hardness.

FEATURES	TEST	UNIT OF MEASURE	INDICATIVE VALUE
Specific weight	ISO 1183	gr/cm ³	1,40 +-0.5
Hardness	ISO 868	Sh-A	75+-2
Breaking load	ISO 527	Mpa	> 18
Elongation at Break	ISO 527	%	> 350
Stiffening temperature	ISO 1183	°C	-40 +-/- 2

EPDM AND NEOPRENE VULCANISED RUBBER:

The vulcanised rubber is a modified mix of EPDM and NEOPRENE of Grey or Black colour: below are the particular features:

Excellent mechanical properties in a working temperature interval from -35°C t + 100°C; Resistance to aqueous, oily and hydrocarbon fluids. Low permanent deformation with compression and pulling. Excellent resistance to ageing. Excellent resistance to dynamic fatigue and laceration. The intrinsic features of the material make it particularly suitable in the realisation of profiles where high stresses in time are requested, both indoor and outdoor.

FEATURES	TEST	UNIT OF MEASURE	INDICATIVE VALUE
Specific weight	DIN 53420	gr/cm ³	1,21
Hardness	DIN 53505	Shore A	60 +-3

RESISTANCE TO CORROSIVE AGENTS:

Below is the indicative resistance towards the main diluted chemical agents and elements. Normally, the PVC products must never come into contact with Aromatic hydrocarbons, Ketones and Esters.

For further information on the materials write to our technical department.

CORROSIVE AGENT	RIGID VINYL RESIN CONCENTRATION (RVA)
Weak acids reaction	Null
Strong acids reaction	Null
Reaction to alcohol, aliphatic hydrocarbons, oils	Null
Reaction to Ketones, esters, aromatic hydrocarbons	DISSOLUTION
Flammability	CLASS VO UL94
Reaction to UV Rays	excellent resistance

FINISHED PRODUCT AND RAW MATERIALS FEATURES

STAINLESS STEEL:

The steel profiles are realised through cold shaping of constant thickness sheets, therefore, differentiating from the corresponding version in aluminium and brass realised by hot extrusion, despite maintaining the applicative and dimensional features. The stainless steel is efficiently resistant to mechanical stresses, particularly suitable in the chemical, food, hospital sector for responding to hygienic, duration and resistance to chemical agents requisites.

Normally produced with Polished finish, it is possible to realise a brushed finish that is implemented with the partial removal of material using nylon fibre and quartz rotary brushes that confer a brushed/satin matt look to the surface, without altering its features. The ultra-glossy finish happens by means of special brushes to create mirror polished finishes.

Produced in different chemical compositions, below are the main features:

AISI	DIN	*C	Cr	Ni	*Si	*Mn	Mo
430	1,4016	0,10	16,0+18,0	-	1,0	1,0	-
304	1,4301	0,06	18,0+20,0	8,0+10,5	1,0	2,0	-
316L	1,4404	0,03	16,0+18,0	11,0+13,0	1,0	2,0	2,0+2,5

* Maximum admitted values

STAINLESS STEEL AISI 430 – EN X 8 CR 17 – DIN 1.4016:

Chromium stainless steel forming part of the FERRITE category, despite being considered stainless it can easily be stained in presence of particularly aggressive products, and be contaminated by oxidising generated by other materials.

STAINLESS STEEL AISI 304 – EN X 5 CRNI 18 10 – DIN 1.4301:

Nickel/chromium stainless steel forming part of the AUSTENITIC category is the most diffused and used alloy in the manufacturing of products with highly technical and performing features. Highly resistant to most chemical products it can superficially stain or darken; a normal polishing (e.g. sidol/ smac) product is sufficient to give it back its original state.

In presence of oxidising stains in the Brushed/satin version due to the brushes, simply use a wirewool.



STAINLESS STEEL AISI 316 – EN X 2 CRNIMO 17 12 – DIN 1.4404:

Stainless steel AISI 316 is part of the AUSTENITIC category that is characterised by the internal presence of Molybdenum besides Nickel-Chromium. This features confers an excellent resistance of the material in limit conditions, which the presence of Chlorine and Salt.

BRASS:

The brass profiles are characterised by a high resistance to mechanical stresses making it particularly suitable in heavy traffic applications like, for example, industrial applications with frequent pedestrian crossings. The brass is resistant to the main chemical agents intervening in ceramic coating applications. The surface of the profile, in presence of humidity or particularly aggressive agents, can show superficial oxidising phenomenon that can be removed by using a normal polishing product (e.g. Sidol and Smac). The profiles can be realised by means of hot extrusion and cold shaping of constant thickness sheets.

EXTRUSION ALLOY Cu Zn 43 Pb2 Al EN 12167 CW 624N

**Cu%	*Pb%	*Sn%	*Fe%	*Ni%	**Al%	Other%	Zn%
55-57	1,6-3	0,30	0,30	0,30	0,05-0,5	0,2	Remainder

** Indicative values * Maximum admitted values

LAMINATING ALLOY Cu Zn 37 EN 1652 CW 508L

**Cu%	*Pb%	*Fe%	Zn%	Impurity%
67	0,1	0,1	Remainder	0,30

** Indicative values * Maximum admitted values

POLISHED BRASS:

The polished finish is realised with special machines with springs/brushes that mechanically polish the surface without altering the intrinsic features of the material. A partial darkening of the surface in presence of oxidising materials is a phenomenon that can be contrasted using normal polishing products (e.g. Sidol and Smac).

CHROMIUM BRASS:

The finish is obtained by beams of galvanic process that confers a brilliant look similar to the ultra-glossy stainless steel. The treatment confers an excellent aesthetical look, excellent resistance to chemical aggressions but limited resistance to mechanical superficial impacts and persistent abrasion.



APPLICATION FIELDS:

Material	Indoor	Outdoor	Floor	Wall	Heavy traffic	High chemical attack (*)	Food Contact	Pools	Thermal environments	Marine environments	average % of recycling
STAINLESS STEEL - AISI 316	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	70-90%
STAINLESS STEEL - AISI 304	yes	yes	yes	yes	yes	no	yes	no	no	no	70-90%
STAINLESS STEEL - INOX 1.4016	yes	no	yes	yes	no	no	no	no	no	no	70-90%
NATURAL BRASS	yes	yes	yes	yes	yes	no	no	no	no	no	92-98%
CHROME BRASS	yes	no	yes	yes	no	no	no	no	no	no	92-98%
POLISHED VARNISHED BRASS	yes	no	no	yes	no	no	no	no	no	no	92-98%
NATURAL ALLUMINIUM	yes	yes	yes	yes	yes	no	no	no	no	no	20-70%
VARNISHED ALLUMINIUM	yes	yes	no	yes	no	no	no	no	no	no	20-70%
WOOD EFFECT FINISHES ALLUMINIUM	yes	no	yes	yes	no	no	no	no	no	no	20-70%
ANODIZED / POLISHED / BRUSHED ALLUMINIUM	yes	no	yes	yes	no	no	no	no	no	no	20-70%
VINYL RESIN (PVC)	yes	no	no	yes	no	yes	no	yes	yes	yes	10-80%
VARNISHED ALLUMINIUM KALEIDOS (QUALICOAT)	yes	yes	yes	yes	no	no	no	yes	yes	yes	20-70%

(*) In the case of applications in environments where they are used special chemicals aggressives, consult the technical department.



Progress Profiles® always at the forefront of the research and development process, uses an important percentage of second-life raw materials for its products. This continuous search for new production technologies together with the use of renewable energy, thanks to the production of its photovoltaic systems, pushes Progress Profiles towards its industrial project with zero environmental impact, "A look into the future", one of the most important values and founders of the company itself.

KALEIDOS®

Profiles in harmony with
the most advanced trends
of architecture and interior design.



All the nuances of contemporary design for ever-changing spaces.

The most advanced trends in the ceramic sector are inspired by a harmonious mix of tradition and innovation, organic decor and urban style, with solutions that respond to the desire for materials capable of evoking emotions, giving personality to environments and telling stories.

Finishes designed to last, designed to **stand out**.

- **Premium range** of aesthetic and technical finishes.
- **Complete program**: 29 coordinated profiles and accessories.
- **Over 2,000 codes**, the widest range on the market.
- **Advanced technology** for high-quality surface finishes.
- **High resistance** to salt spray and aggressive environments.
- **Three-dimensional** texture for increased abrasion resistance.



CORROSION RESISTANCE AND TO OUTDOOR EXPOSURE

Test Humidistat DIN 50017
Test Kesternich EN ISO 3231
Test Salt fog EN ISO 9227
NSS neutral salt spray test:
performed according to ASTM B 117-97



MECHANICAL PROPERTIES

Erichsen drawing EN ISO 1520 8 mm
Fold with spindle EN ISO 1519 Ø 3 mm
ASTM D2794 impact test >2.5 nm
Buchholz durometer EN ISO 2815 90-110
Adherence Test EN ISO 2409 Gt0



The **KALEIDOS** finish features polyester powder coating with a **QUALICOAT** certified process, which guarantees high durability, colour stability and aesthetic uniformity. The coating offers excellent resistance to scratches, thread-like corrosion, and chlorine-containing environments, such as

swimming pools and spas. Available in a wide range of colours that can be coordinated with modern ceramics and surfaces. The painted profiles comply with the tolerances provided for by **UNI EN 12020 2**, ensuring precision and constant quality.

STEEL

Polished stainless steel AISI 304/1.4301-V2A	AC	
Super polished stainless steel AISI 304/1.4301-V2A	ACML	
Satin finish stainless steel AISI 304/1.4301-V2A	ACS	
Polished stainless steel AISI 316L/1.4404-V4A	ACM	

BRASS

ON	Natural brass	
OL	Polished brass	
OC	Chromed brass	
OB	Antique brass	
OS	Brushed brass	

ALUMINIUM

* Natural aluminium	AN	
Anodised silver aluminium	AA	
Polished chrome aluminium	BC	
Brushed silver aluminium	BS	
Anodised copper aluminium	AR	
Polished copper aluminium	BR	
Brushed copper aluminium	RS	
Brushed black aluminium	NS	
Anodised black aluminium	NEO	
Polished black aluminium	BN	
Anodised grey gun aluminium	AG	
Polished grey gun aluminium	BG	
Brushed silver tiltex aluminium	BX	

AT	Anodised titanium aluminium	
BT	Polished titanium aluminium	
TS	Brushed titanium aluminium	
AO	Anodised Gold aluminium	
BO	Polished Gold aluminium	
BOS	Brushed Gold aluminium	
AB	Anodised Bronze aluminium	
DB	Anodised dark Bronze aluminium	
BRA	Anodised antique bronze aluminium	
BRAS	Brushed antique bronze aluminium	
CH	Anodised champagne aluminium	
BGS	Brushed grey gun aluminium	
RX	Brushed copper tiltex aluminium	
TX	Brushed titanium tiltex aluminium	

KALEIDOS®

VARNISHED ALUMINIUM STONE LINE

Stone White	SL01	
Stone Cream	SL02	
Stone Greyvory	SL03	
Stone Sand	SL04	
Stone Gray	SL05	
Stone Cristal Gray	SL06	
Stone Antragray	SL07	
Stone Antradark	SL08	
Stone Bronze	SL09	
Stone corten	SL10	

SL12	Stone Black	
SL13	Stone Oyster Grey	
SL14	Stone Taupe Grey	
SL15	Stone Grey Smoke	
SL16	Stone Grey Gun	
SL17	Stone Tobacco	
SL18	Stone White Cement	
SL19	Stone Sahara	
SL20	Stone Cement Grey	
SL21	Stone Blue Grey	

VARNISHED ALUMINIUM EASY LINE

MATT White Varnished (RAL 9016)	EYP01	
Easy Hazel Brown	EY151	
Easy Beige	EY007	
Easy Warm Grey	EY109	

EYP11	MATT Black Varnished	
EY006	Easy Light Grey	
EY008	Easy Dark Grey	
EY110	Easy Dark Beige	

VARNISHED ALUMINIUM

White (9016)	01	
White ivory (9001)	0106	
Light grey (7035)	02	
Stone grey (7030)	03	
Black (9005)	11	

VARNISHED ALU. (embossed)

BF	White (9010)	
GF	Grey (7038)	
A	Anthracite grey	
TF	Dark brown (8019)	
EF	Beige (1019)	

VARNISHED ALU. (only Proterrace)

White (9010)	B	
Grey (7038)	G	

T	Dark brown (8019)	
----------	-------------------	--

*The **Natural Aluminium (AN)** finish identifies the extruded EN AW 6060/6063 alloy profile in the raw, untreated state. The surface may have longitudinal micro-grooves typical of the extrusion process, which fall within the quality standards of the material. Aluminium provides light weight, dimensional stability and good corrosion resistance. The production tolerances comply with UNI EN 12020 2, ensuring precision and continuity of the profile. Ideal for technical profiles for ceramic laying, LVT/SPC flooring and complementary systems.

WOOD

Dark beech	04W		Light oak (strip)	05W	
Dark oak (walnut)	06W		Dark cherry (board)	08W	
Wengé (panga-panga-wengé)	10W		Indonesian teak	13W	
Light zebrano	18W		Powder oak	21W	
White oak	29W		Grey oak	30W	
Victoria oak	31W		Sawed oak	33W	
Havana oak	34W		Edimburgo oak	35W	
American oak	36W		Carvi oak	37W	
Ice oak	41W		Grace oak	42W	
Honey oak	44W		Cork oak	48W	
Sand oak	49W			53W	
	54W			56W	
	62W			64W	
Tripoli	65W			66W	
	67W			71W	
	72W			74W	
Liotard	75W			85W	

(for a precise assessment of colours and finishes, request the wood finishes sample range)

Rigid PVC

White ice	00		White	01	
White ivory	0106		Light grey	02	
Cement grey	03		Light beige	04	
Dark beige	05		Ivory	06	
Pink	07		Sky blue	08	
Yellow	09		Black	11	
Silver	12		Gold	13	
Brown	15		Bahama beige	17	
Grey	18				

MARBLÉD

Carrara white	MC		Polished chrome	MBC	
Real yellow beige	MB		Soft pink	MRS	
Sky blue	MA		Soft beige	MBS	
Portugal pink	MR		Travertino light	MTC	
Guatemalan green	MV		Travertino dark	MTS	
Soft blue	MAS				

Flexible / Expanded PVC

White	B	
Light grey	GC	
Dark grey	GS	
Brown Only for Flexible PVC	M	
Dark Brown Only for Flexible PVC	T	
Black	N	

INSERTS

	A	Ivory
	G	Grey
	B	Beige
	N	Black

INSERTS joints - vinyl rubber

	G	Grey
	N	Black

JOINTS rigid part - rigid PVC / flexible part - plastified PVC

Dark grey	GS		Light grey	GL	
Dark grey		51 E 86	Light grey		50 E 82
Dark grey	GT		White	BIBI	
Transparent		51 E 80	White		
Beige	BB		Black	N	
Beige		54 54	Black		

PRODILAT & JOINTS flexible part - EPDM

Grey	G		Black	N	
------	----------	--	-------	----------	--

© 2025 All rights reserved by Progress Profiles. Printed in Italy



2026



Sede /Headquarter

Progress Profiles SpA
Via Le Marze 7
31011 ASOLO (TV) Italy
Tel. +39 0423 950398

Azienda certificata
UNI EN ISO 9001:2015

www.progressprofiles.com
info@progressprofiles.com

Filiale / Branch Office & Warehouse

Progress Profiles America Inc.
750 Veterans Pkwy,
Bolingbrook, Illinois 60440
U.S.A
Tel. 001 973 584 2650

usa@progressprofiles.com

Filiale / Branch Office & Warehouse

Progress Profiles Middle East LLC
AL QUOZ INDUSTRIAL FOURTH
26th Street, Showroom No. 1
Dubai, U.A.E.
P.O. BOX: 29101
Tel. 00971-04 325 1499

uae@progressprofiles.com

Filiale / Branch Office & Warehouse

Progress Profiles Middle East LLC
Al khitab st.
Al Nahyan
Abu Dhabi, U.A.E
P.O. BOX: 29101
Tel. 00971-26 730 411

uae@progressprofiles.com