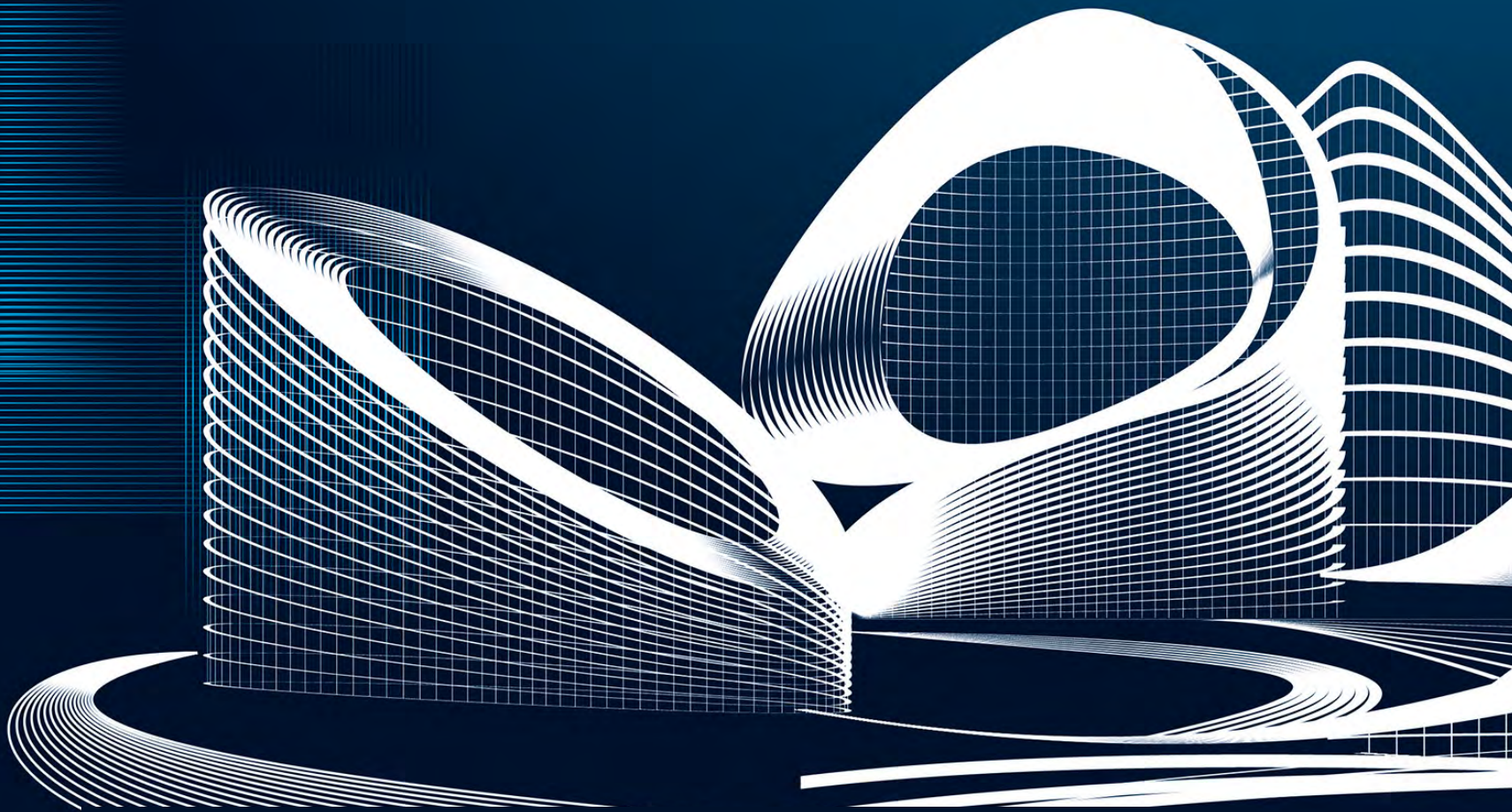
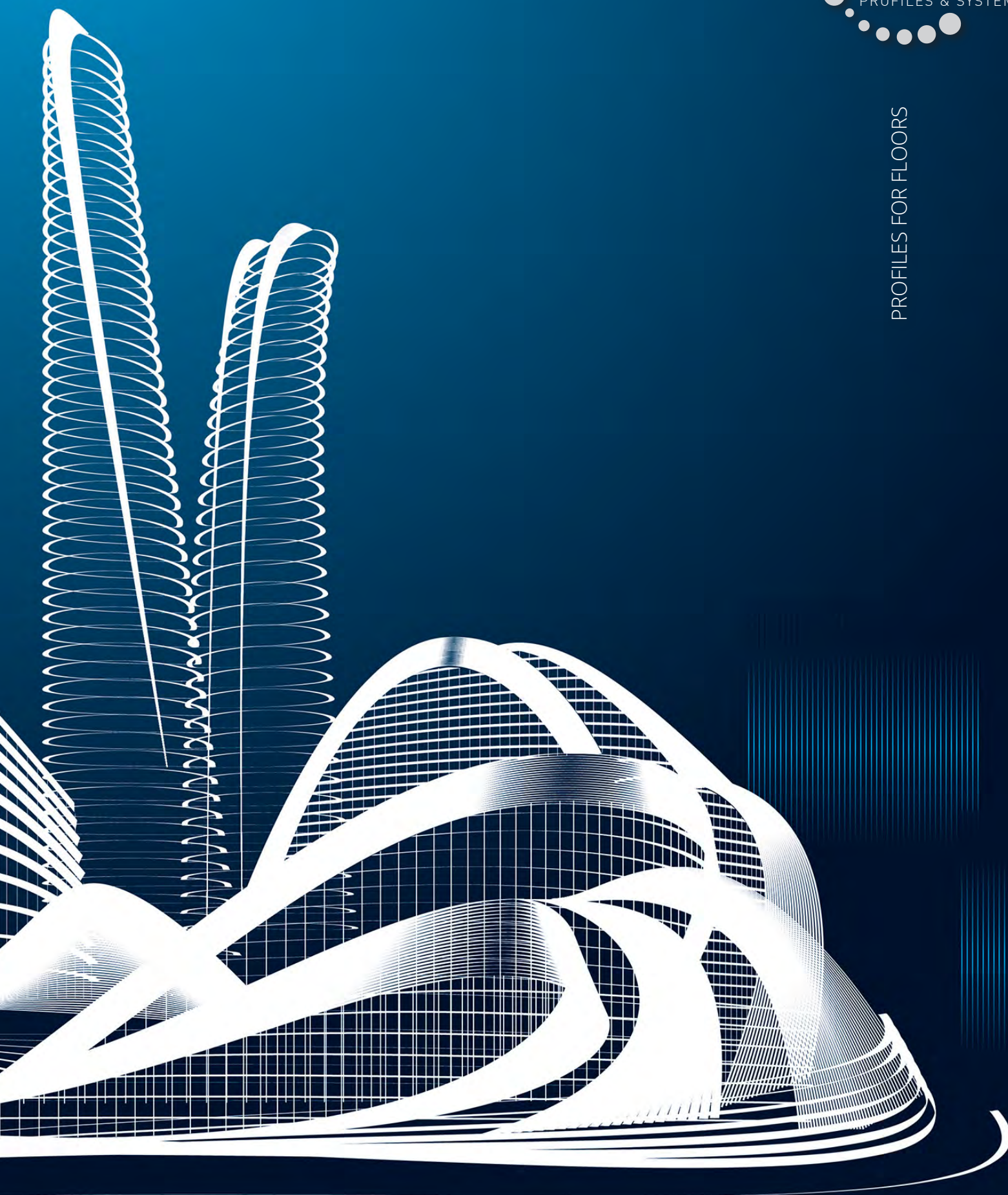




An interpretation of:
Rublyovo - Arkhangelskoye smart city, Zaha Hadid, MOSCOW (Russia)

PROFILES FOR FLOORS



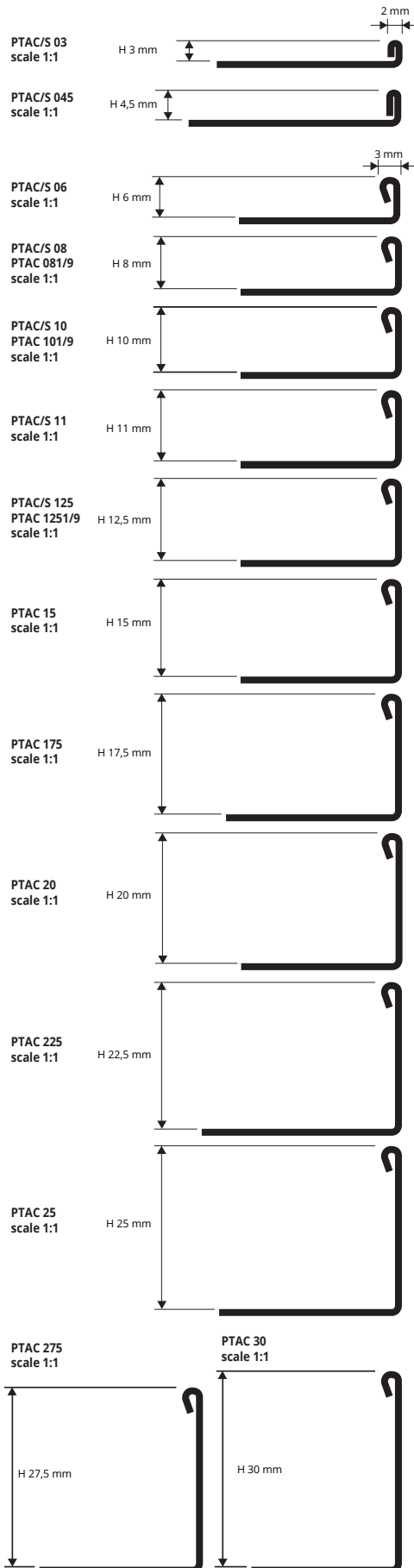
PROTERMINAL

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.

FLOORS



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)

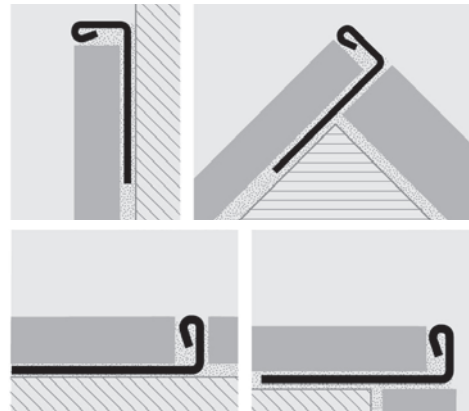
Article	H mm	€/lm	€/Pc
PTAC 03	3	8,95	24,17
PTAC 045	4,5	9,12	24,62
PTAC 06	6	9,51	25,68
PTAC 08	8	9,84	26,57
PTAC 10	10	10,35	27,95
PTAC 11	11	10,53	28,43
PTAC 125	12,5	10,73	28,97
PTAC 15	15	11,25	30,38
PTAC 175	17,5	11,89	32,10
PTAC 20	20	12,19	32,91
PTAC 225	22,5	12,96	34,99
PTAC 25	25	13,79	37,23
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

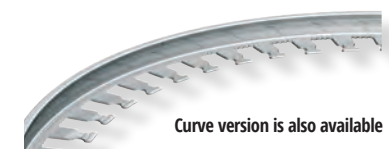


1. Choose the PROTERMINAL with the same height as the thickness of the covering. 2. Apply the adhesive onto the area of application of the profile. 3. Lay and align the profile pressing the perforated flange into the adhesive. 4. Lay the tiles, aligning them so that the top edge of the profile is "flush" with the tile. 5. Use the adhesive to seal any empty interstices.

COLOURS



SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS.



Curve version is also available

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

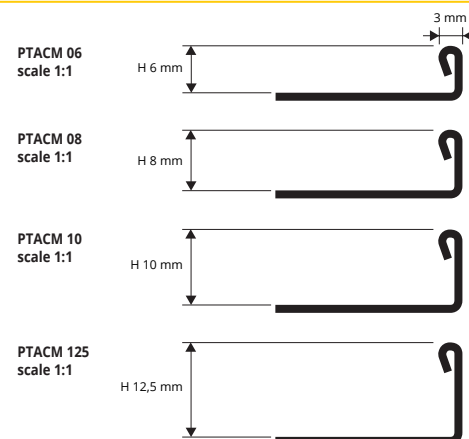


COLOURS



ACM - Polished stainless steel
AISI 316L

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



NATURAL BRASS thermo packed
bar length 2,70 lm pack. 20 Pcs 54 lm (H 6 mm - 40 Pcs 108 lm)

Article	H mm	€/lm	€/Pc
PTON 06	6	9,47	25,57
PTON 08	8	10,05	27,14
PTON 10	10	10,76	29,05
PTON 125	12,5	11,66	31,48
PTON 15	15	12,49	33,72
PTON 20	20	14,70	39,69
PTON 25	25	16,95	45,77

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

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

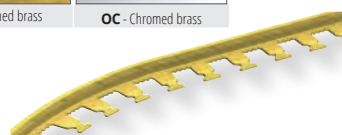
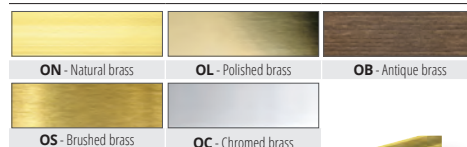
ANTIQUÉ BRASS thermo packed
bar length 2,70 lm - pack. 20 Pcs - 54 lm

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

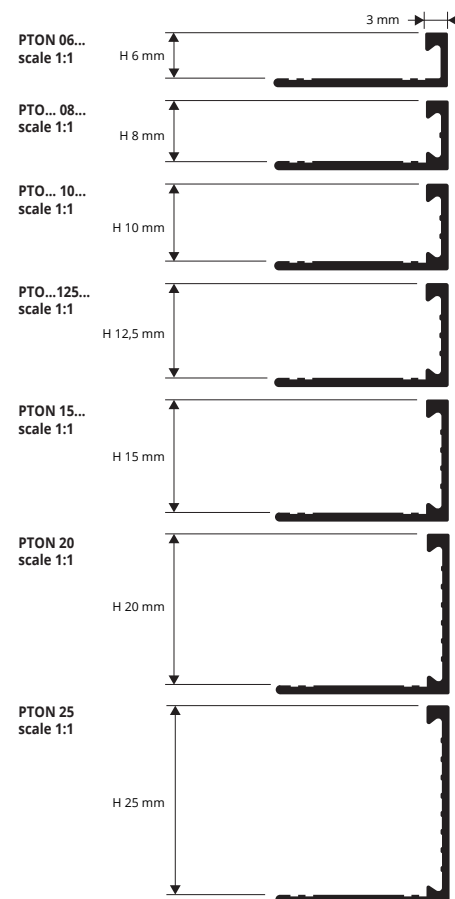
BRUSHED BRASS thermo packed
bar length 2,70 lm - pack. 20 Pcs - 54 lm

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



Curve version is also available



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



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.

FLOORS

PT... 03
scale 1:1 H 3 mm details
at page 35



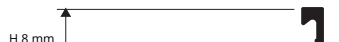
PT... 045
scale 1:1 H 4,5 mm details
at page 35



PT... 06
scale 1:1



PT... 08
scale 1:1



PT... 10
scale 1:1



PT... 11
scale 1:1



PT... 125
scale 1:1



PT... 15
scale 1:1



PT... 20
scale 1:1



PTAN 25
scale 1:1



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

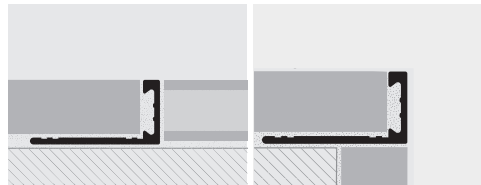
Article	H mm	€/lm	€/Pc
PTAA 03	3	3,90	10,53
PTAA 045	4,5	4,08	11,02
PTAA 06	6	4,23	11,42
PTAA 08	8	4,29	11,58
PTAA 10	10	4,56	12,31
PTAA 11	11	4,97	13,42
PTAA 125	12,5	5,24	14,15
PTAA 15	15	5,57	15,04
PTAA 20	20	6,51	17,58

COLOURS

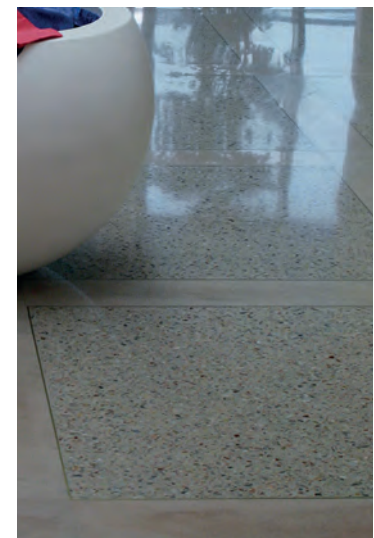
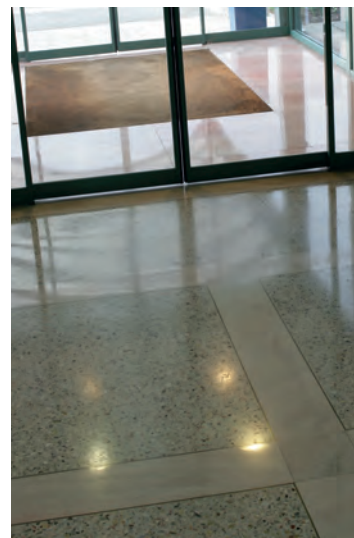


Also available Polished version and curve version

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.

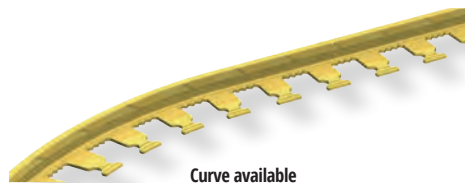
PROLEVIGAL

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



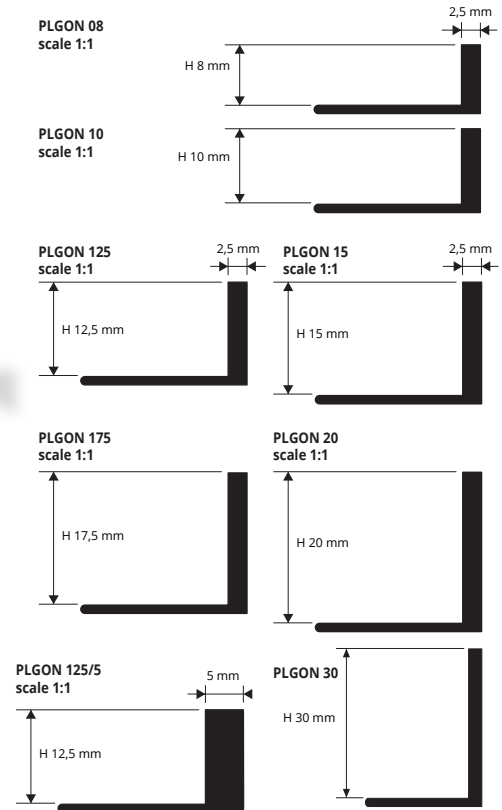
Curve available

+30 % ON GROSS PRICES FOR CURVE VERSION.
ADD **CV** AFTER THE ARTICLE CODE.
E.g.: PLGON 08 (CURVE) PLGON**CV** 08

COLOURS



ON - Natural brass



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.

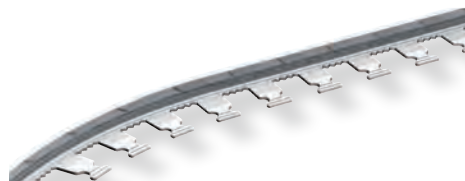
PROLEVIGAL

NATURAL ALUMINIUM



NATURAL ALUMINIUM thermo packed 10 Pcs
bar length 2,7 lm - pack 40 Pcs - 108 lm

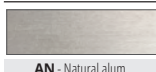
Article	H mm	€/lm	€/Pc
PLGAN 045	4,5	2,77	7,48
PLGAN 06	6	3,03	8,18
PLGAN 08	8	3,38	9,13
PLGAN 10	10	3,44	9,29
PLGAN 125	12,5	3,77	10,18
PLGAN 15	15	4,16	11,23
PLGAN 175	17,5	4,61	12,45
PLGAN 20	20	4,82	13,01



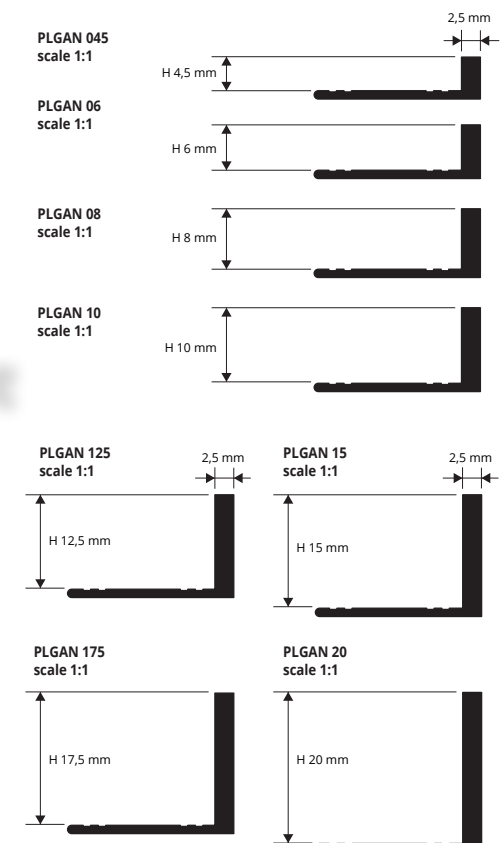
Curve available

+30 % ON GROSS PRICES FOR CURVE VERSION.
ADD **CV** AFTER THE ARTICLE CODE.
E.g.: PLGAN 08 (CURVES) PLGAN**CV** 08

COLOURS



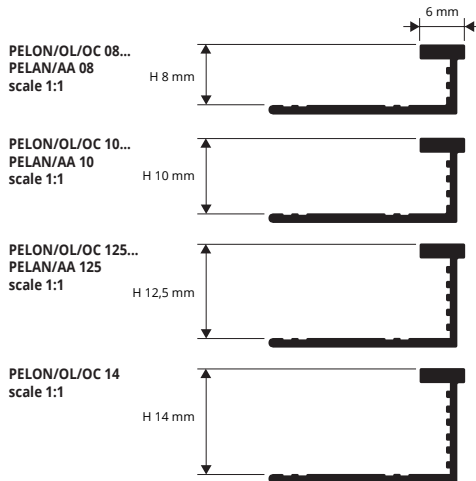
AN - Natural alum.



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

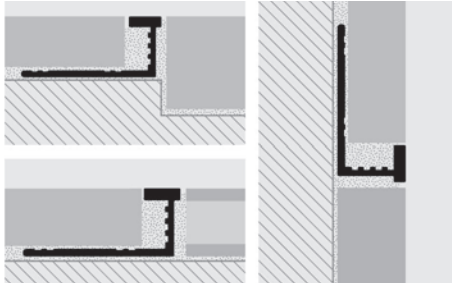
Article	H mm	€/lm	€/Pc
PELOL 08	8	18,09	48,84
PELOL 10	10	18,56	50,11
PELOL 125	12,5	19,27	52,03
PELOL 14	14	19,93	53,81



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

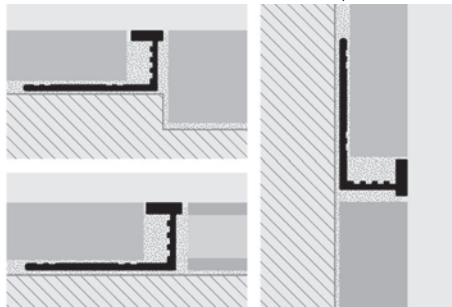
OC - Chromed brass	OL - Polished brass	ON - Natural brass

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

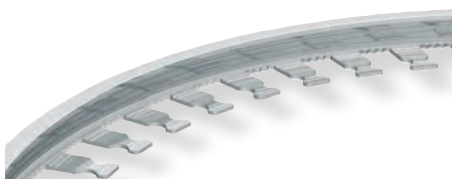
COLOURS

AN - Natural alum.	AA - Anodized silver alum.	AT - All. anodizz. titanium
NEO - Anodized black		



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



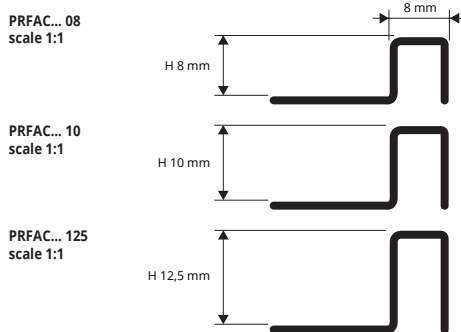
Curve available, see page 103



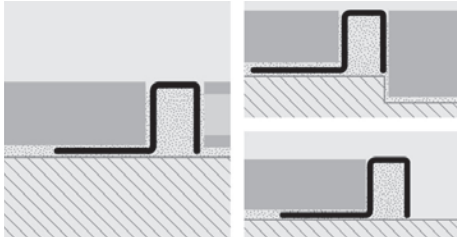
PROFINAL

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.



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



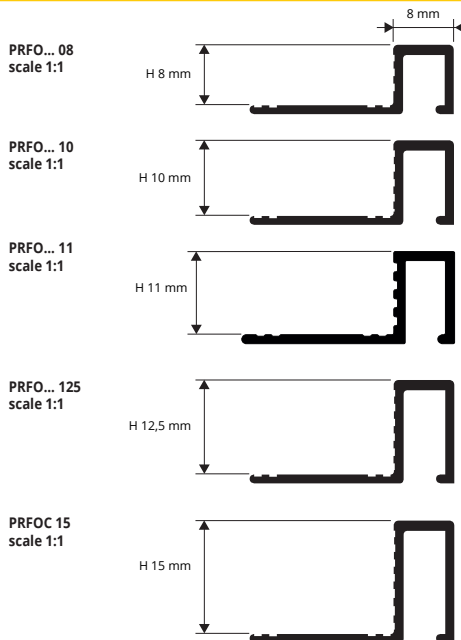
BRUSHED STAINLESS ST. AISI 304/1.4301-V2A with protective film
bar length 2,7 lm - pack. 20 Pcs - 54 lm - 10/10 mm

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

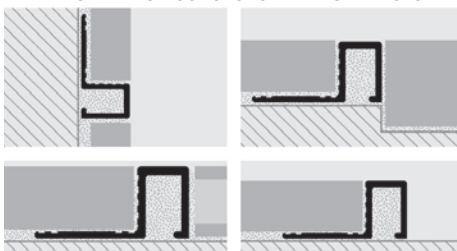
PROFINAL

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.



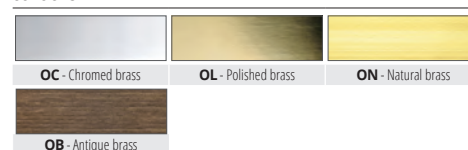
EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



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



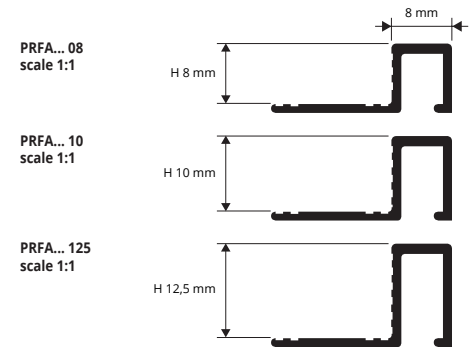
NATURAL ALUMINIUM thermo packed 10 Pcs
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PRFAN 10	10	5,93	16,01
PRFAN 125	12,5	6,28	16,96

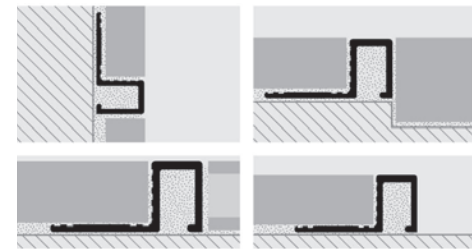


ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

Article	H mm	€/lm	€/Pc
PRFAA 10	10	7,66	20,68
PRFAA 125	12,5	8,01	21,63



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.

COLOURS



PROSQUARE

NATURAL BRASS



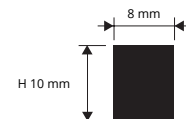
NATURAL BRASS
bar length 3 lm - pack. 20 Pcs - 60 lm

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

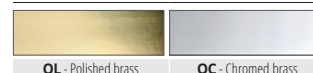


CHROMED, POLISHED BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm (PGAOC 10 : 27 lm)

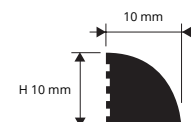
Article	L x H mm	€/lm	€/Pc
PGAOC 10	10 X 10	29,19	78,81
PGAOL 10	10 X 10	23,45	63,32



COLOURS



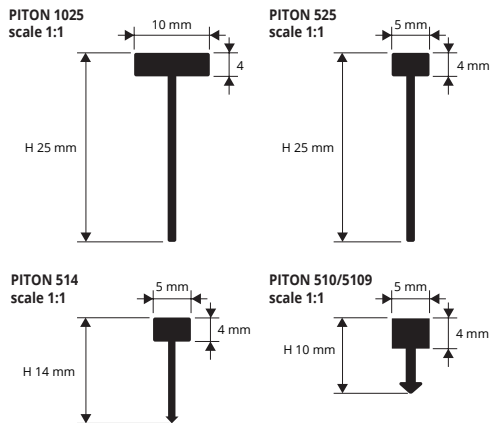
PGAOL/OC 10
scale 1:1



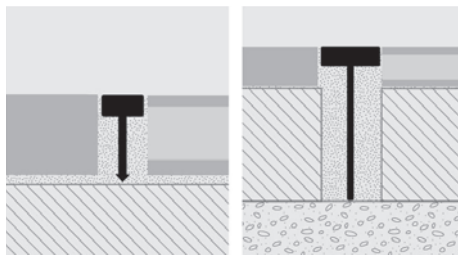
PROJOINT

NATURAL, CHROMED AND POLISHED BRASS

FLOORS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOINT" according to the desired height.
2. Cut "PROJOINT" to the desired length.
- Mortar laying**
 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.
- Adhesive laying**
 3. Apply the adhesive on the support where the profile will be laid. After laying the joint should be 0,5 mm below the floor covering surface.
 4. Lay the tiles aligning them with the profile leaving a 2 mm joint. Remove immediately all the remains of adhesive 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.



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
PITON 514	5 X 14	12,70	34,29
PITON 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
PITON 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
PITON 5109	5 X 10	/	24,44

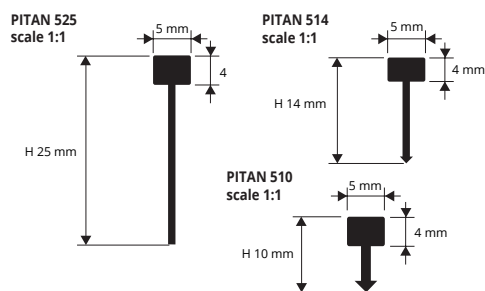
CONSISTING OF 1 ECOBLISTER WITH 2 PCS. OF 0.90 LM

COLOURS

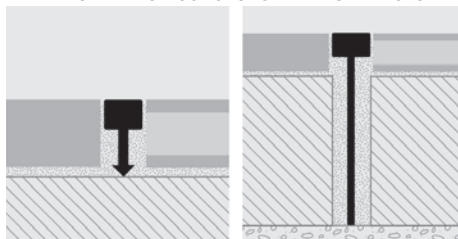
ON - Natural brass	OL - Polished brass	OC - Chromed brass
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PROJOINT

NATURAL ALUMINIUM



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose "PROJOINT" according to the desired height.
2. Cut "PROJOINT" to the desired length.
- Mortar laying**
 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.
- Adhesive laying**
 3. Apply the adhesive on the support where the profile will be laid. After laying the joint should be 0,5 mm below the floor covering surface.
 4. Lay the tiles aligning them with the profile leaving a 2 mm joint. Remove immediately all the remains of adhesive 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.



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

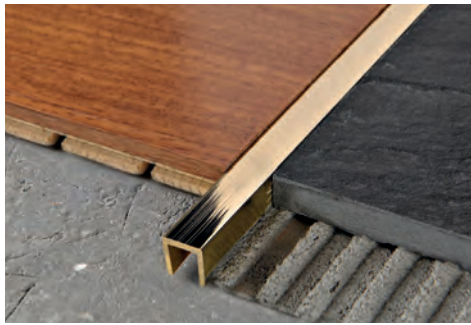
COLOURS

AN - Natural alum.

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



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

COLOURS

ON - Natural brass	OL - Polished brass	OC - Chromed brass
OB - Antique Brass	OS - Brushed brass	



NATURAL ALUMINIUM thermo packed 10 Pcs ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

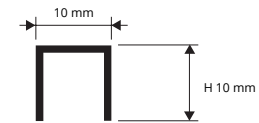
Article	L x H mm	€/lm	€/Pc
PCLAN 10	10 X 10	3,13	8,45
PCLAA 10	10 X 10	4,17	11,26

Available Stainless steel AISI 304/1.4301-V2A
"PROLISTEL" 10x10 PLTAC 10 / PLTACS 10

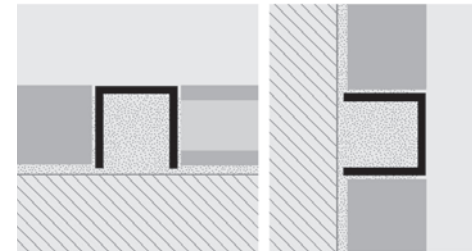
COLOURS

AN - Natural alum.	AA - Anodized silver alum.

PCL... 10
scale 1:1



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.

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

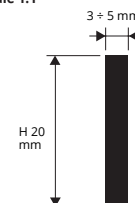
Article	L x H mm	€/lm	€/Pc
GPLON 2025	2,5 X 20	15,25	41,18
GPLON 4025	2,5 X 40	20,26	54,70

COLOURS

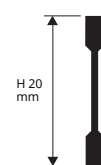
AC - Stainless steel AISI 304/1.4301-V2A	ON - Natural brass	ACS - Brushed stainless steel AISI 304/1.4301-V2A

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.

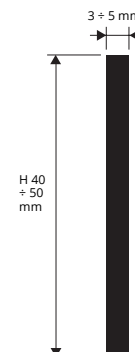
GPLAC 203.../ 205..
scale 1:1



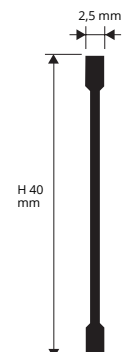
GPLON 2025
scale 1:1



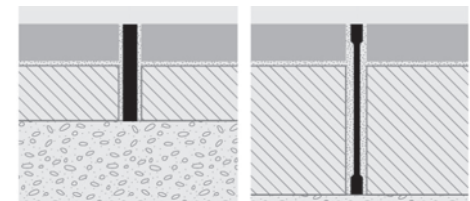
GPLAC 403.../ 505..
scale 1:1



GPLON 4025
scale 1:1



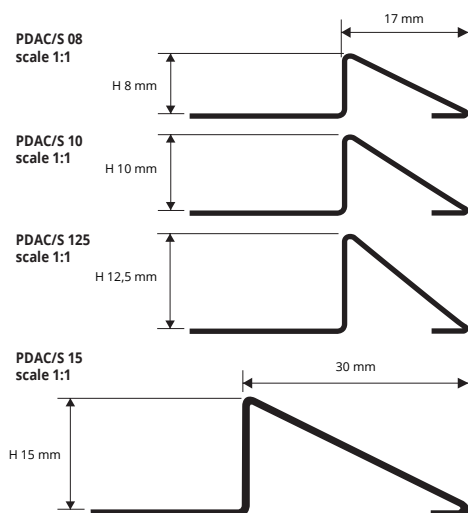
EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



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

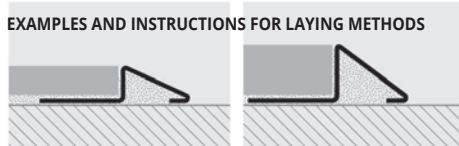
Article	H mm	€/lm	€/Pc
PDAC 08	8	13,79	37,23
PDAC 10	10	14,91	40,26
PDAC 125	12,5	17,06	46,06
PDAC 15	15	21,32	57,56
PDAC 20	20	26,69	72,06



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

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



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

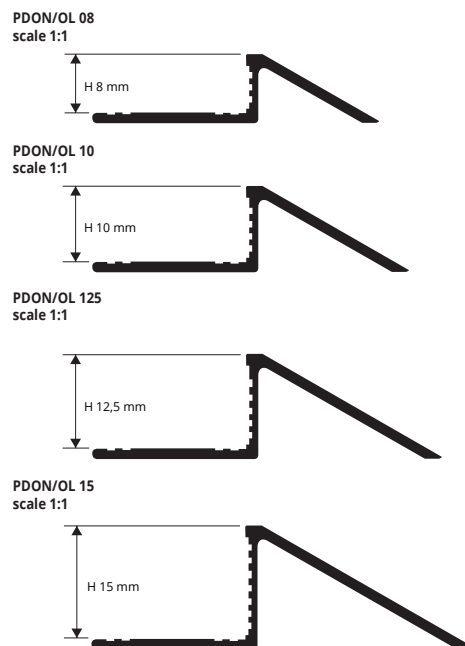
AC - Polished stainless steel AISI 304/1.4301-V2A	ACS - Brushed stainless steel AISI 304/1.4301-V2A

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.

transition profiles



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



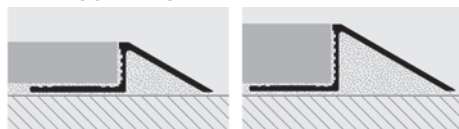
POLISHED BRASS thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

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

EXAMPLES OF LAYING



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 Sidel, Smac and similar.

COLOURS

ON - Natural brass	OL - Polished 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 anodized silver aluminium in various heights to accommodate all differences in level.

PROSLIDER

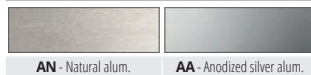
NATURAL ALUMINIUM AND
ANODIZED SILVER ALUMINIUM



NATURAL ALUMINIUM thermo packed 5 Pcs
bar length 2,7 lm - pack. 40 Pcs - 108 lm

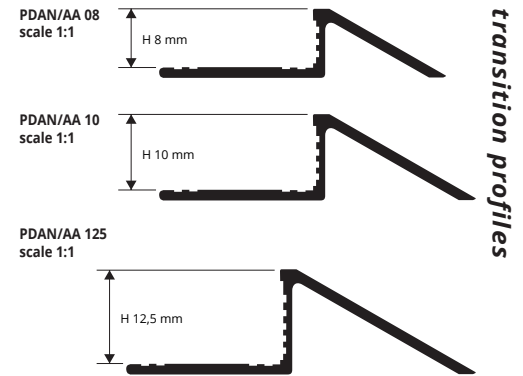
Article	H mm	€/lm	€/Pc
PDAN 08	8	4,82	13,01
PDAN 10	10	5,46	14,74
PDAN 125	12,5	6,34	17,12

COLOURS



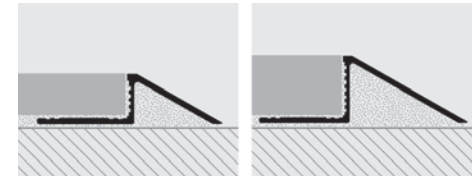
ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

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



transition profiles

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

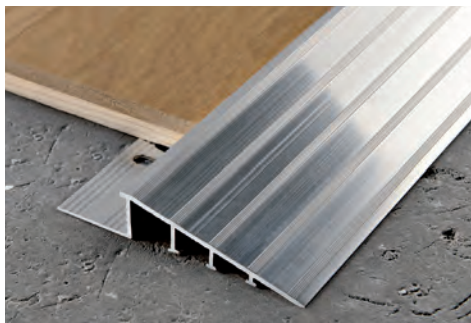


1. Choose the profile with the required height H, material and finish. 2. Fill the profile cavity with adhesive and apply the adhesive onto the area of application. 3. Lay the "PROSLIDER". 4. Align it "flush" with the floor/covering. 5. Use the adhesive to seal any empty interstices.

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

COLOURS

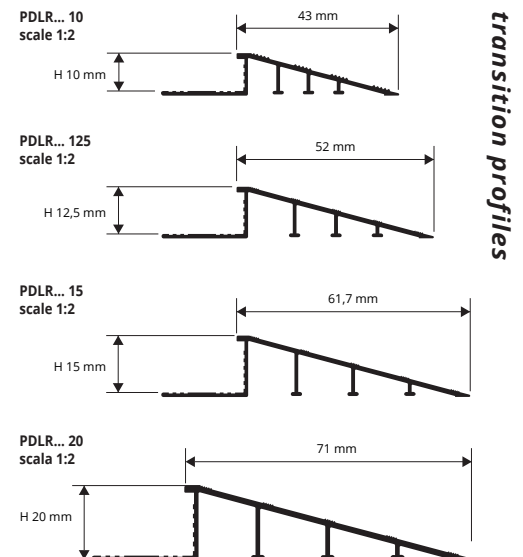


ANODIZED SILVER ALUMINIUM thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

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

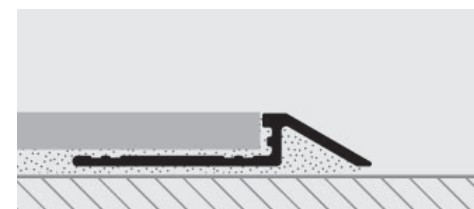
INSTRUCTIONS FOR LAYING

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.



transition profiles

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 join 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

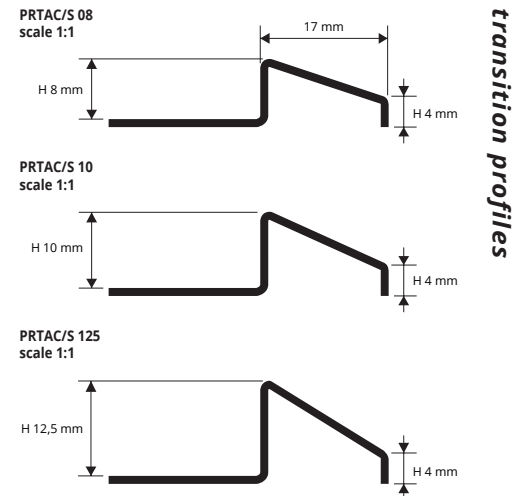
Article	H mm	€/lm	€/Pc
PRTACS 08	8	14,08	38,02
PRTACS 10	10	15,45	41,72

COLOURS

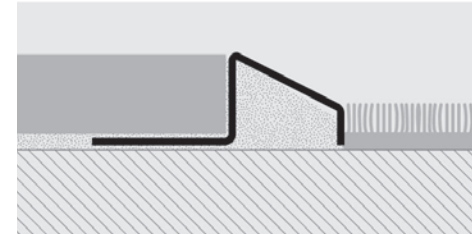


INSTRUCTIONS FOR LAYING

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 join 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

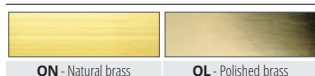
Article	H mm	€/lm	€/Pc
PRTON 10	10	19,14	51,68



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

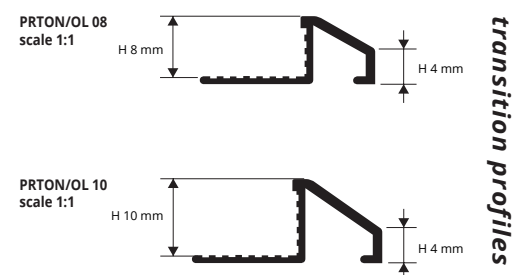
Article	H mm	€/lm	€/Pc
PRTOL 10	10	23,36	63,07

COLOURS

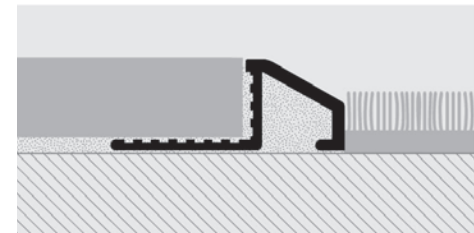


INSTRUCTIONS FOR LAYING

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.



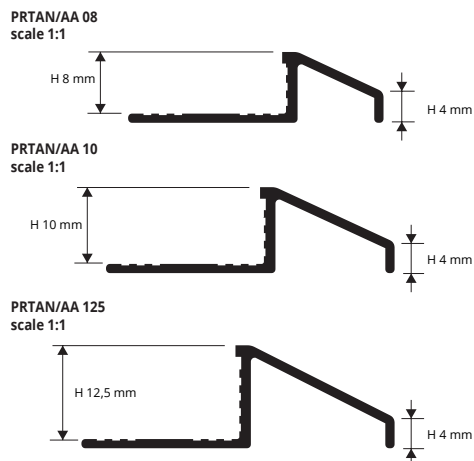
EXAMPLES OF LAYING



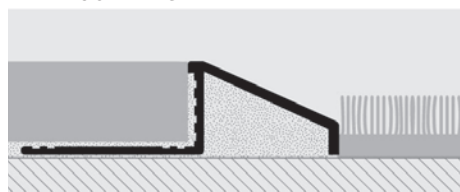
PROCARPET ALL

NATURAL AND ANODIZED
SILVER ALUMINIUM

transition profiles



EXAMPLES OF LAYING



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.



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

INSTRUCTIONS FOR LAYING

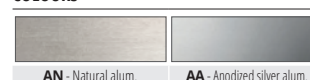
1. Choose the "PROCARPET ALL" taking into consideration the exact height of the floor. 2. Using a notched spreader apply the adhesive onto the area of application of the profile. 3. Lay and align the profile, cut to the necessary length, pressing the perforated flange into the adhesive. 4. Lay the tiles, 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.



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

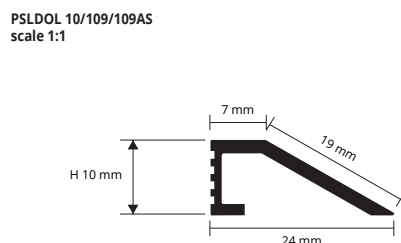
COLOURS



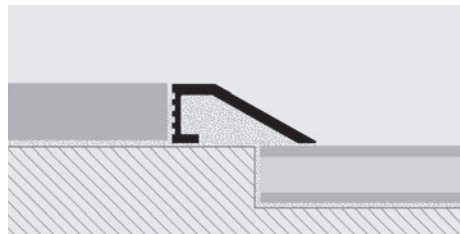
PROSKID

POLISHED BRASS AND
ANODIZED SILVER ALUMINIUM

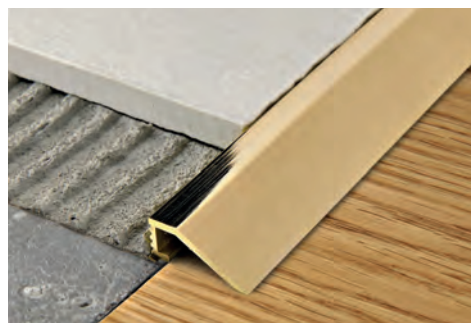
transition profiles



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "PROSKID" 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.



POLISHED BRASS thermo packed
bar length **0,90 lm** - pack. **20 Pcs**

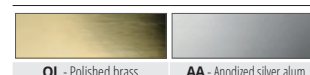
Article	H mm	€/lm	€/Pc
PSLDOL 109AS	10	/	25,75



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



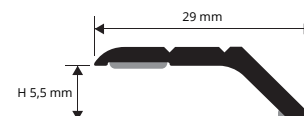
PROLEVALL 29 is a transition profile in anodized aluminium available in the self-adhesive or punched versions. It is used to give a clean-cut, elegant finish when joining and compensating differences in level of floors that are already laid and in differing or same materials e.g. ceramic tiles-wood-parquet-marble, 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

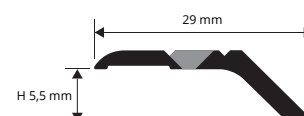
ANODIZED ALUMINIUM WITH
SELF-ADHESIVE AND PUNCHED



PLV... 29A
PLV... 299AS
PLV... 2910AS
scale 1:1



PLV... 29F
PLV... 298FS
PLV... 299FS
PLV... 2910FS
scale 1:1



transition profiles

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. 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 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

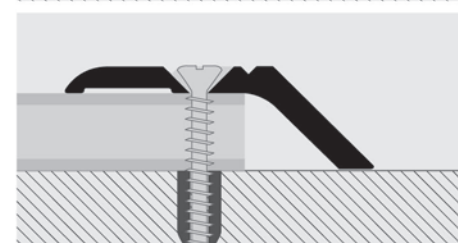
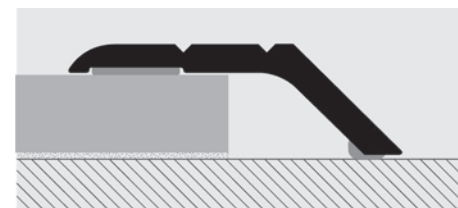
ANODIZED ALUM. punched with screws and screw anchors thermo packed - bar length 1,03 lm - pack. 20 Pc

Article	H x L mm	€/lm	€/Pc
PLVAA 2910FS	5,5 X 29	/	7,06
PLVAO 2910FS	5,5 X 29	/	7,06

COLOURS

AA - Anodized silver alum.	AO - Anodized gold alum.	AB - Anodized bronze alum.
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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 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

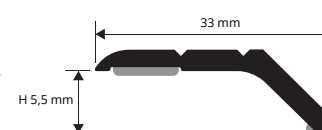
POLISHED BRASS punched with screws and screw anchors thermo packed - bar length 0,90 lm - pack. 20 Pc

Article	H x L mm	€/lm	€/Pc
PLVOL 339FS	5,5 X 33	/	16,63

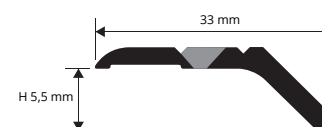
COLOURS

OL - Polished brass

PLVOL 33A
PLVOL 338AS
PLVOL 339AS
PLVOL 3310AS
scale 1:1

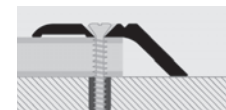


PLVOL 33F
PLVOL 338FS
PLVOL 339FS
PLVOL 3310FS
scale 1:1



transition profiles

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.

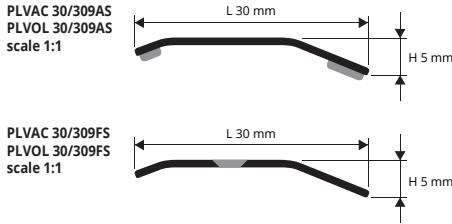
Punched version

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.

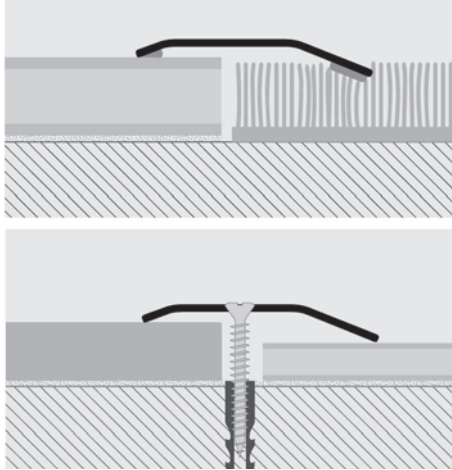
PROLEVALL 305

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 

Article	H x L mm	€/lm	€/Pc
PLVAC 309AS	5 X 30	/	8,58

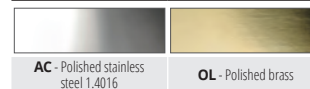
POLISHED BRASS with adhesive thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm

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 

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 

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

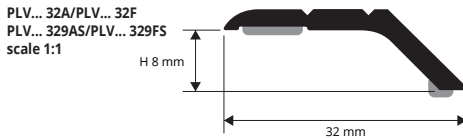
POL. BRASS punched with screws and screw anchors thermo packed - bar length 0,93 lm - pack. 20 Pc 

Article	H x L mm	€/lm	€/Pc
PLVOL 309FS	5 X 30	/	9,24

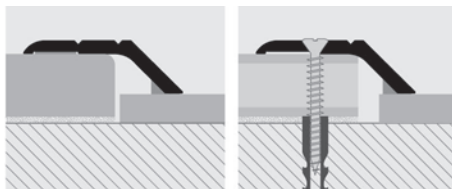
PROLEVALL 32

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.



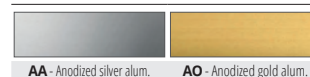
ANODIZED SILVER and GOLD ALUMINIUM
thermo packed - bar length 2,7 lm - pack. 40 Pcs - 108 lm

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 

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

"A" at the end of the product code = Item with adhesive
"F" at the end of the product code = Punched Item

COLOURS



OL - Polished brass



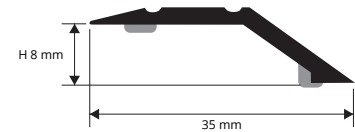
POLISHED BRASS thermo packed
bar length 0,90 lm - pack. 20 Pc

Article	L x H mm	€/lm
PLVOL 3589AS	35 X 8	24,46

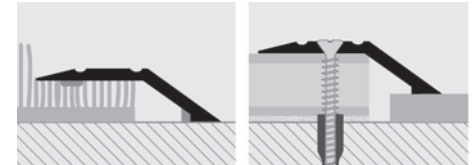
"AS" at the end of the product code = Item with adhesive
"FS" at the end of the product code = Punched Item



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

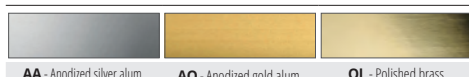


POLISHED BRASS thermo packed
bar length 2,7 lm - pack. 10 Pcs - 27 lm

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

COLOURS



AA - Anodized silver alum. AO - Anodized gold alum. OL - Polished brass

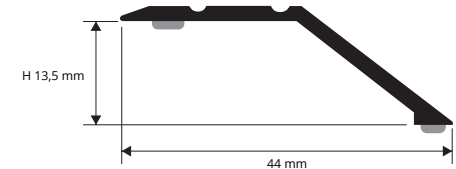


ANODIZED SILVER and GOLD ALUMINIUM thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

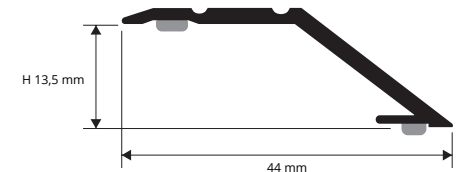
Article	L x H mm	€/lm	€/Pc
PLVAA 4413A	44 X 13	10,90	29,43
PLVAO 4413A	44 X 13	10,90	29,43

"A" at the end of the product code = Item with adhesive
"F" at the end of the product code = Punched Item

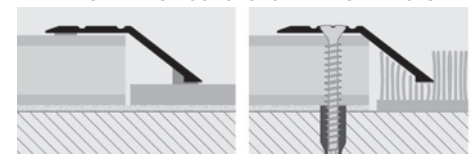
PLVOL 4413A /PLVOL 44139AS
PLVOL 4413F /PLVOL 44139FS
scale 1:1



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