



- curve and bendable profiles

PRO...CURVE LINE

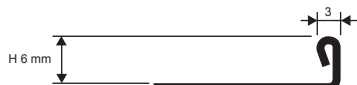
PRO CURVE LINE are a range of profiles that may be curved/shaped, with a special system of perforations allowing them to be bent so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements. 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.

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 and 12,5 mm) in 2.7m bars.

PTACCV 06
scale 1:1



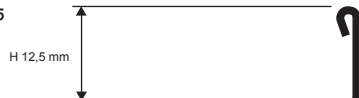
PTACCV 08
scale 1:1



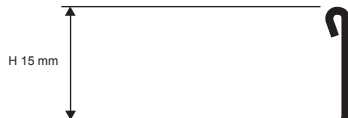
PTACCV 10
scale 1:1



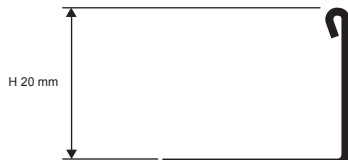
PTACCV 125
scale 1:1



PTACCV 15
scale 1:1



PTACCV 20
scale 1:1



POLISHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film - bar length 2,7 LM - packaging 30 Pcs - 81 LM (H 15 - H 20 mm - 54 LM) - 10/10 mm

Article	H mm	€/LM	€/Pc
PTACCV 06	6	9,24	24,95
PTACCV 08	8	9,50	25,65
PTACCV 10	10	9,86	26,62
PTACCV 125	12,5	10,22	27,59
PTACCV 15	15	12,02	32,45
PTACCV 20	20	12,73	34,37

For hand-brushed version + 30% gross price.

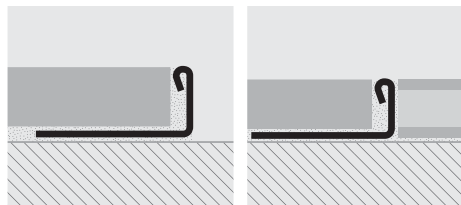


COLOURS



(for a precise assessment of colours and finishes, see the relative enclosed sheet)

EXEMPLES 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

Prices are referred to whole packs. 10% increase for minimum orders of 10 pcs. 20% increase for orders of less than 10 pcs.



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.



NATURAL BRASS thermo packed 10 pc
bar length 2,7 LM - packaging 40 Pcs - 108 LM (H 15 - H 20 mm - 54 LM)

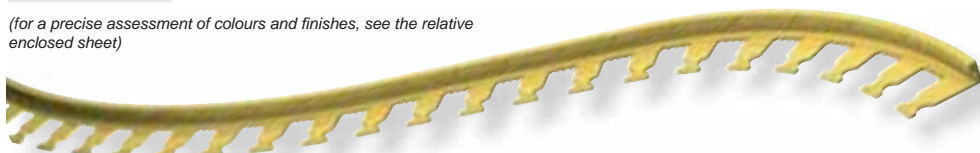
Article	H mm	€/LM	€/Pc
PTONCV 06	6	7,70	20,79
PTONCV 08	8	8,11	21,90
PTONCV 10	10	8,52	23,00
PTONCV 125	12,5	9,19	24,81
PTONCV 15	15	9,86	26,62
PTONCV 20	20	11,30	30,51

COLOURS

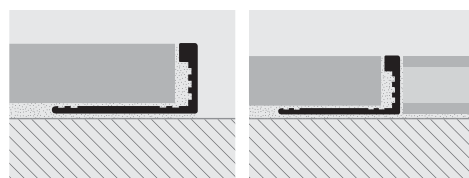


ON - Natural Brass

(for a precise assessment of colours and finishes, see the relative enclosed sheet)



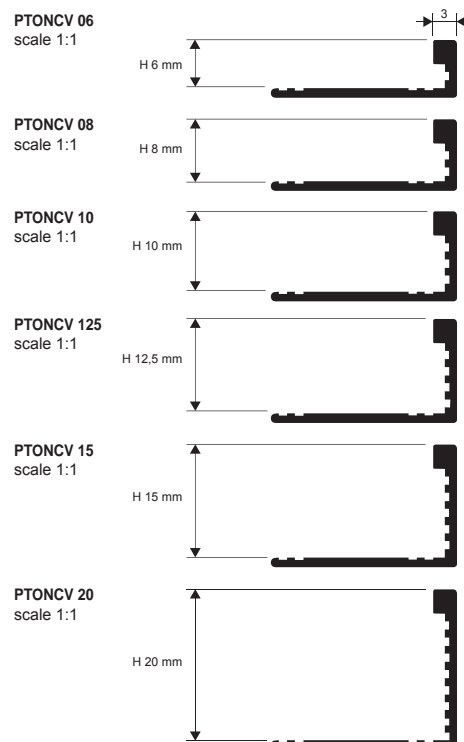
EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



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 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.). If it is used as a joining profile, bring each floor to the edge of the profile.

PROTERMINAL CURVE

NATURAL BRASS CURVABLE

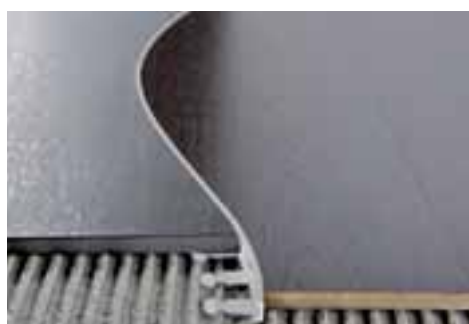


curve and bendable profiles

PROTERMINAL CURVE

NATURAL ALUMINIUM CURVABLE

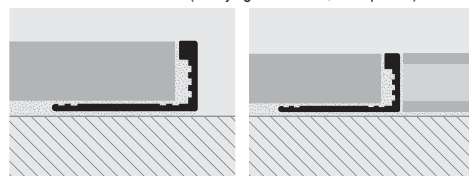
PROTERMINAL CURVE are a range of edging and joining profiles that may be curved/shaped. They feature a special system of perforations allowing them to be bent easily so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to 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.



NATURAL ALUMINIUM thermo packed 10 pc
bar length 2,7 LM - packaging 40 Pcs - 108 LM

Article	H mm	€/LM	€/Pc
PTANCV 06	6	3,18	8,59
PTANCV 08	8	3,34	9,02
PTANCV 10	10	3,44	9,29
PTANCV 125	12,5	3,54	9,56
PTANCV 15	15	3,80	10,26
PTANCV 20	20	4,31	11,64

EXAMPLES OF LAYING (for laying instructions, see upstairs)

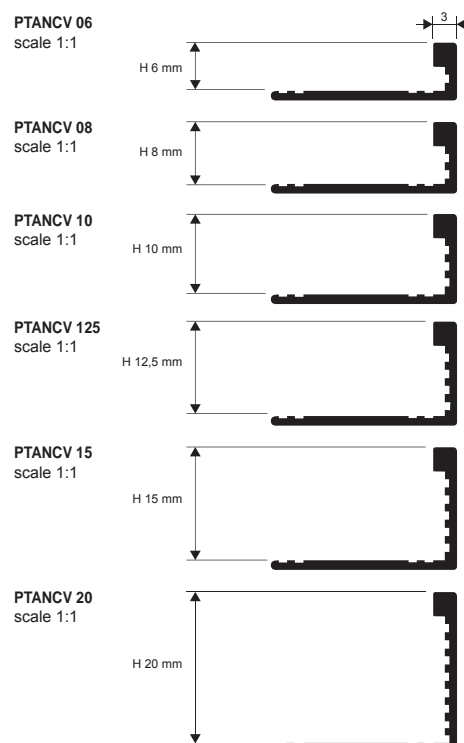


COLOURS



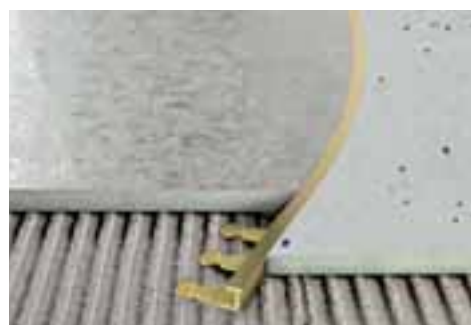
AN - Natural aluminium

(for a precise assessment of colours and finishes, see the relative enclosed sheet)





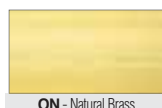
PROELEGANT CURVE are a range of edging and joining profiles that may be curved/shaped. They feature a special system of perforations allowing them to be bent easily so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical 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.



NATURAL BRASS thermo packed 5 pcs
bar length 2,7 LM - packaging 20 Pcs - 54 LM

Article	H mm	€/LM	€/Pc
PELONCV 08	8	12,84	34,67
PELONCV 10	10	13,30	35,91
PELONCV 125	12,5	13,76	37,15
PELONCV 14	14	14,89	40,20

COLOURS

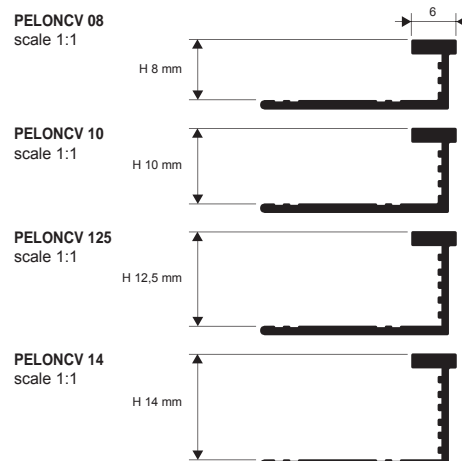


(for a precise assessment of colours and finishes, see the relative enclosed sheet)

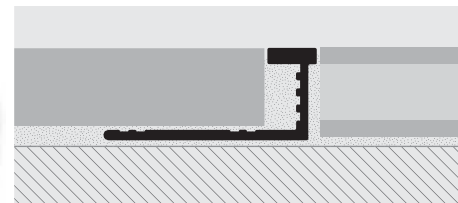


PROELEGANT CURVE

NATURAL BRASS
CURVABLE



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the PROELEGANT 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.).

PROELEGANT 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 anodised aluminium in 2.7 m bars and heights of 8-10-12.5 mm.



SILVER ANODISED ALUMINIUM thermo packed
bar length 2,7 LM - packaging 20 Pcs - 54 LM

Article	H mm	€/LM	€/Pc
PELAACV 08	8	6,37	17,20
PELAACV 10	10	6,57	17,74
PELAACV 125	12,5	6,88	18,58

COLOURS

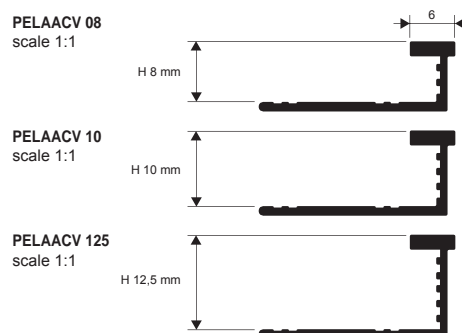


(for a precise assessment of colours and finishes, see the relative enclosed sheet)

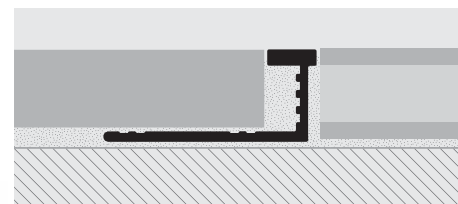


PROELEGANT CURVE

SILVER ANODISED ALUMINIUM
CURVABLE



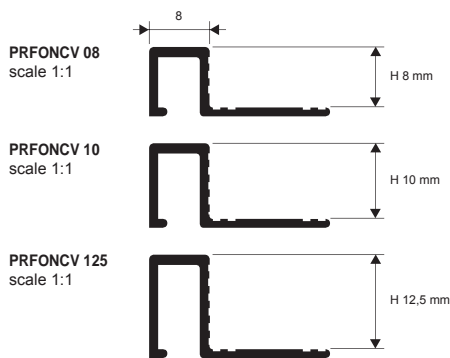
EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



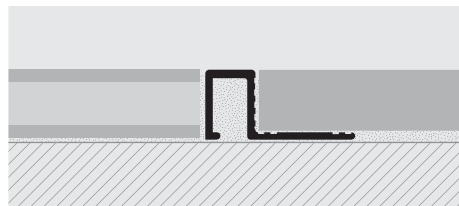
1. Choose the PROELEGANT CURVE in the required height and material. 2. Cut the profile to the necessary length, calculating the total length. 3. Bend the profile mechanically with the PROCURVE MACHINE. 4. If necessary fix with screws and screw anchors or simply insert the punched base under the floor laid with the same adhesive. Any oxidation marks may be easily removed with specific chemical products (Sidel-Smac, etc.).

PROFINAL CURVE

NATURAL BRASS CURVABLE



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 (Sidel-Smac, etc.).
- If it is used as a joining profile, bring each floor to the edge of the profile.

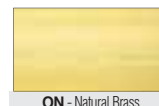
PROFINAL CURVE are a range of edging and joining profiles that may be curved/shaped. They feature a special system of perforations allowing them to be bent easily so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical 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.



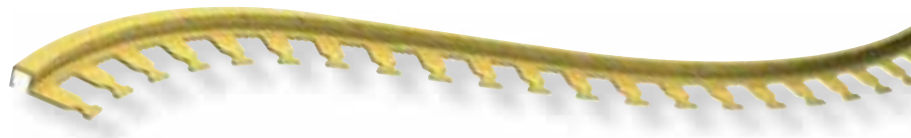
NATURAL BRASS thermo packed 5 pcs
bar length 2,7 LM - packaging 20 Pcs - 54 LM

Article	H mm	€/LM	€/Pc
PRFONCV 08	8	13,86	37,42
PRFONCV 10	10	15,41	41,61
PRFONCV 125	12,5	16,84	45,47

COLOURS

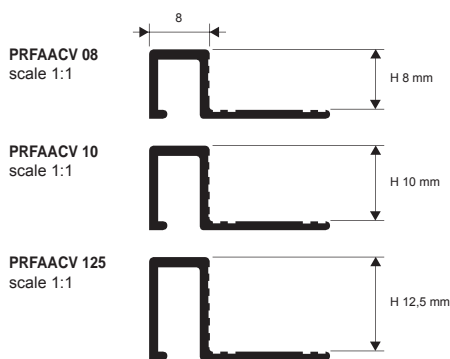


(for a precise assessment of colours and finishes, see the relative enclosed sheet)

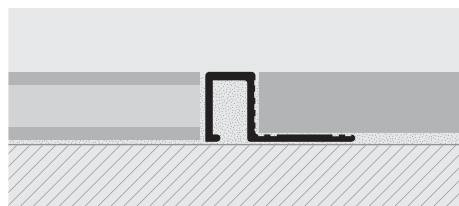


PROFINAL CURVE

SILVER ANODISED ALUMINIUM CURVABLE



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 (Sidel-Smac, etc.).
- If it is used as a joining profile, bring each floor to the edge of the profile.

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 anodised aluminium in 2.7 m bars and heights of 8, 10 and 12.5 mm.



SILVER ANODISED ALUMINIUM thermo packed
bar length 2,7 LM - packaging 20 Pcs - 54 LM

Article	H mm	€/LM	€/Pc
PRFAACV 08	8	6,88	18,58
PRFAACV 10	10	7,24	19,55
PRFAACV 125	12,5	7,50	20,25

COLOURS



(for a precise assessment of colours and finishes, see the relative enclosed sheet)



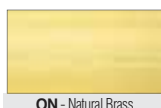
PROJOLLY CURVE is a range of terminal transition profiles that may be curved/shaped, with a special system of perforations allowing it to be bent so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements. It is made in natural brass, height H 8 - H 10mm, length 2.7 lm.



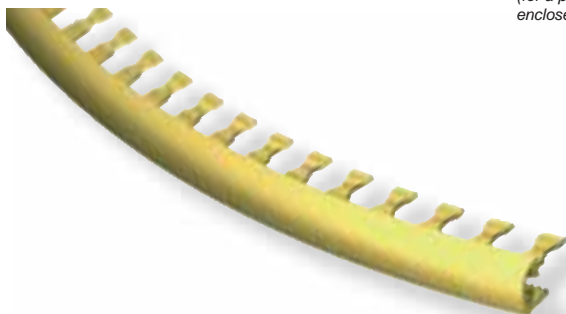
NATURAL BRASS thermo packed 5 pcs
bar length 2,7 LM - packaging 20 Pcs - 54 LM

Article	H mm	€/LM	€/Pc
PJONCV 08	8	14,58	39,37
PJONCV 10	10	15,51	41,88

COLOURS

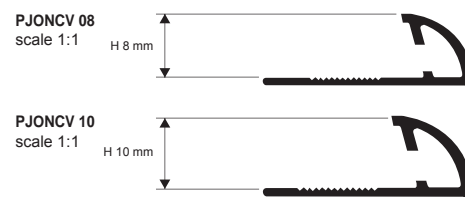


(for a precise assessment of colours and finishes, see the relative enclosed sheet)

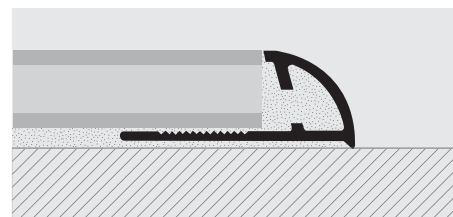


PROJOLLY CURVE

NATURAL BRASS
CURVABLE



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

SILVER ANODISED ALUMINIUM
CURVABLE



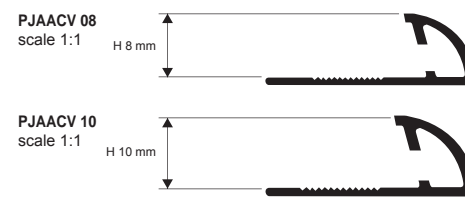
SILVER ANODISED ALUMINIUM thermo packed
bar length 2,7 LM - packaging 20 Pcs - 54 LM

Article	H mm	€/LM	€/Pc
PJAACV 08	8	5,55	14,99
PJAACV 10	10	5,91	15,96

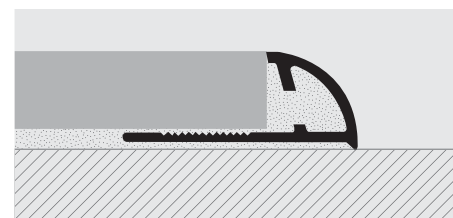
COLOURS



(for a precise assessment of colours and finishes, see the relative enclosed sheet)



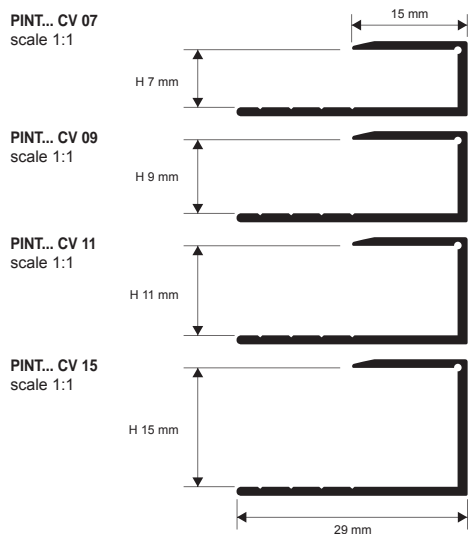
EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



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

ALUMINIUM SILVER ANODISED
and 10 WOOD FINISHES – CURVABLE



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.

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 anodised aluminium and in 10 wood effect finishes; it comes in various heights, length 2.7m.



SILVER ANODISED ALUMINIUM thermo packed
bar length 2,7 LM - packaging 20 Pcs - 54 LM

Article	H mm	€/LM	€/Pc
PINTAACV 07	7	6,01	16,23
PINTAACV 09	9	6,11	16,50
PINTAACV 11	11	6,21	16,77
PINTAACV 15	15	6,68	18,04



ALUMINIUM 10 WOOD FINISHES thermo packed
bar length 2,7 LM - packaging 20 Pcs - 54 LM

Article	H mm	€/LM	€/Pc
PINT... CV 09	9	10,37	28,00
PINT... CV 15	15	11,61	31,35

Available in the wood finishes: 04W-05W-07W-08W-09W-10W-11W-28W-29W-30W. The code of the selected colour must be added to the article code. E.g.: PINT... CV 09 (chosen finish Dark beech) PINT04W CV 09.

COLOURS

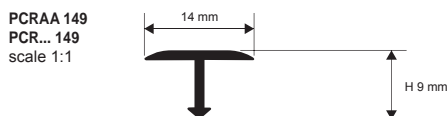
(for a precise assessment of colours and finishes, see the relative enclosed sheet)

AA - Silver anod. alu.	04W - Dark beech	05W - Light oak (strip)	07W - Light cherry (strip)	08W - Dark cherry (board)	09W - Red walnut (merbau-apple-walnut)
10W - Wengé (panga-panga - wengé)	11W - Decapè bleached	28W - Aspen Oak	29W - White Oak	30W - Grey Oak	UPON REQUEST MINIMUM QUANTITY 500 LM AO - Gold anod. alu.

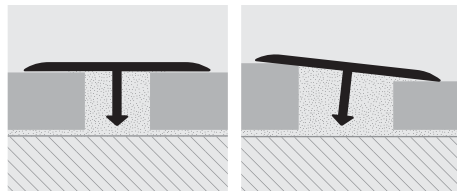


PROCOVER

ALUMINIUM SILVER ANODISED
and 10 WOOD FINISHES – CURVABLE



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 anodised aluminium and aluminium covered with a very strong film available in 10 wood finishes. 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.



SILVER ANODISED ALUMINIUM thermo packed
bar length 2,7 LM - packaging 40 Pcs - 108 LM

Article	L x H mm	€/LM	€/Pc
PCRAA 149 (pack. 108 LM)	14 x 9	3,13	8,45

THE WHOLE PROCOVER RANGE ON PAGES 90-91.



ALUMINIUM 10 WOOD FINISHES thermo packed
bar length 2,7 LM - packaging 40 Pcs - 108 LM

Article	L x H mm	€/LM	€/Pc
PCR... 149	14 x 9	6,06	16,36

Available in the wood finishes: 04W-05W-07W-08W-09W-10W-11W-28W-29W-30W. The code of the selected colour must be added to the article code. E.g.: PCR...149 (chosen finish light maple) PCR 01W 149.

COLOURS

(for a precise assessment of colours and finishes, see the relative enclosed sheet)

AA - Silver anod. alu.	04W - Dark beech	05W - Light oak (strip)	07W - Light cherry (strip)	08W - Dark cherry (board)	09W - Red walnut (merbau-apple-walnut)
10W - Wengé (panga-panga - wengé)	11W - Decapè bleached	28W - Aspen Oak	29W - White Oak	30W - Grey Oak	UPON REQUEST MINIMUM QUANTITY 500 LM AO - Gold anod. alu.



Prices are referred to whole packs. 10% increase for minimum orders of 10 pcs. 20% increase for orders of less than 10 pcs.

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 natural brass in various heights, length 2.7 lm.



NATURAL BRASS thermo packed
bar length 2,7 LM - packaging 15 Pcs - 40,5 LM

Article	H mm	€/LM	€/Pc
PDONCV 08	8	14,89	40,20
PDONCV 10	10	16,95	45,77

COLOURS



(for a precise assessment of colours and finishes, see the relative enclosed sheet)

LAYING INSTRUCTIONS

1. Choose the PROSLIDER 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, if used for floating floors in melamine/laminated wood, or simply insert the punched base under the floor laid with the same adhesive.

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 anodised aluminium in various heights, length 2.7 lm.



SILVER ANODISED ALUMINIUM thermo packed
bar length 2,7 LM - packaging 20 Pcs - 54 LM

Article	H mm	€/LM	€/Pc
PDAACV 08	8	7,55	20,39
PDAACV 10	10	8,73	23,57

COLOURS



(for a precise assessment of colours and finishes, see the relative enclosed sheet)

PROCURVE MACHINE is a manual profile bending machine for profiles of the **CURVE SERIES**.



Prices are referred to whole packs. 10% increase for minimum orders of 10 pcs. 20% increase for orders of less than 10 pcs.

PROSLIDER CURVE

NATURAL BRASS
CURVABLE

PDONCV 08

scale 1:1

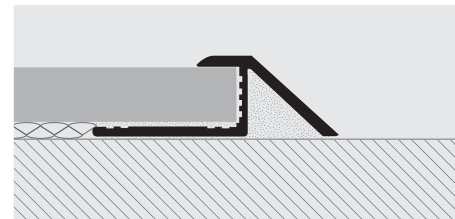


PDONCV 10

scale 1:1



EXEMPLES OF LAYING



PROSLIDER CURVE

SILVER ANODISED ALUMINIUM
CURVABLE

PDAACV 08

scale 1:1



PDAACV 10

scale 1:1



PROCURVE MACHINE

PROCURVE MACHINE - complete with wheels for all profiles

Article	€/Pc
PCM 08	847,28

Page	Items / series available for	Minimum inside radius	Minimum outside radius
172	PTACCV	30 cm	30 cm
173	PTONCV	30 cm	30 cm
173	PTANCV	30 cm	30 cm
175	PELONCV	150 cm	300 cm
175	PELAACV	200 cm	300 cm
176	PRFONCV	200 cm	
176	PRFAACV	200 cm	
177	PJONCV	200 cm	300 cm
177	PJAACV	200 cm	300 cm
178	PINTAACV	300 cm	
178	PCRAA 149	80 cm	80 cm
178	PCR... 149	100 cm	100 cm
179	PDONCV	300 cm	
179	PDAACV	300 cm	



PROFILES & SYSTEMS



• skirting boards



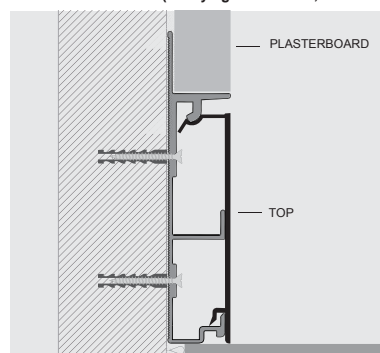
PROSKIRTING CHANNEL is the new innovative skirting designed with an integrated system for plasterboard walls, and devised to create a skirting flush to the wall with decorative inner grooves for a modern and contemporary touch.

PROSKIRTING CHANNEL

ANODISED, BRUSHED,
VARNISHED ALUMINIUM



EXAMPLE OF LAYING (for laying instructions, see below)



SUPPORT/ PERFORATED BASE - ANODISED SILVER ALU. thermo packed - bar length 2 LM - pack. 20 Pcs - 40 LM

Article	H mm	€/LM	€/Pcs
PKGCFAA 75	75	8,50	17,00

ORDER THE **SUPPORT** AND THE **TOP** YOU WISH

VISIBLE TOP - ANODISED, BRUSHED, WHITE VARNISHED ALUMINIUM thermo packed
bar length 2 LM - pack. 25 Pcs - 50 LM

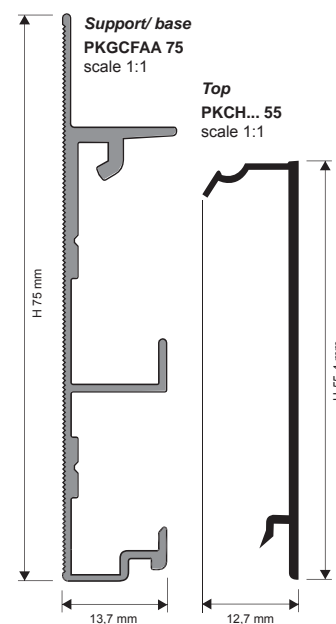
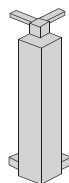
Article	H mm	€/LM	€/Pcs
PKCHAA 55	55	8,25	16,50
PKCHBS 55	55	9,75	19,50
PKCHA 55-01	55	9,75	19,50

UPON REQUEST MAY BE REALISED IN OTHER FINISHES OF THE COLOUR CHART.
CONTACT OUR CUSTOMER SERVICE FOR MINIMUM QUANTITY, TIMING AND PRICE.

OUTSIDE CORNER - ANODISED, BRUSHED, WHITE VARNISHED ALUMINIUM
pack. 5 Pcs

Article	H mm	€/Pcs	€/pack.
REPKCH... 55	55	8,16	40,80
REPKCHA 55-01	55	8,16	40,80

Available in the finish: AA - BS - 01. The code of the selected colour must be added to the article code.
E.g.: REPKCH... 55 (chosen colour Anodised silver) REPKCHAA 55.



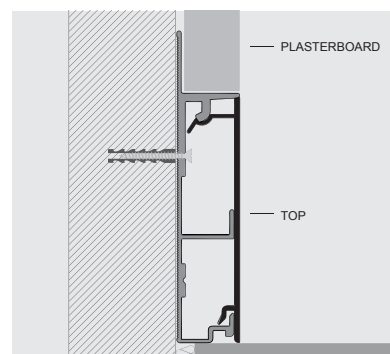
PROSKIRTING FLAT

ANODISED, BRUSHED,
VARNISHED ALUMINIUM

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.



EXAMPLE 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 CHANNEL and/or FLAT. 3. Plaster and carry out the surface finishing on the plasterboard. 4. Choose the required Top PROSKIRTING CHANNEL and/or FLAT 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.

SUPPORT/ PERFORATED BASE - ANODISED SILVER ALU. thermo packed - bar length 2 LM - pack. 20 Pcs - 40 LM

Article	H mm	€/LM	€/Pcs
PKGCFAA 75	75	8,50	17,00

ORDER THE **SUPPORT** AND THE **TOP** YOU WISH

VISIBLE TOP - ANODISED, BRUSHED, WHITE VARNISHED ALUMINIUM thermo packed
bar length 2 LM - pack. 25 Pcs - 50 LM

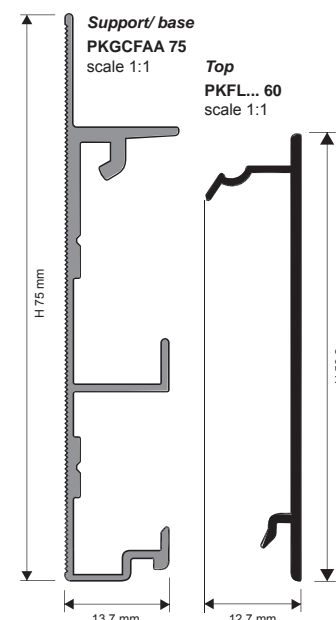
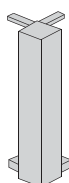
Article	H mm	€/LM	€/Pcs
PKFLAA 60	60	8,25	16,50
PKFLBS 60	60	9,75	19,50
PKFLA 60-01	60	9,75	19,50

UPON REQUEST MAY BE REALISED IN OTHER FINISHES OF THE COLOUR CHART.
CONTACT OUR CUSTOMER SERVICE FOR MINIMUM QUANTITY, TIMING AND PRICE.

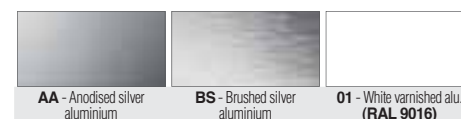
OUTSIDE CORNER - ANODISED, BRUSHED, WHITE VARNISHED ALUMINIUM
pack. 5 Pcs

Article	H mm	€/Pcs	€/pack.
REPKFL... 60	60	8,16	40,80
REPKFLA 60-01	60	8,16	40,80

Available in the finish: AA - BS - 01. The code of the selected colour must be added to the article code.
E.g.: REPKFL... 60 (chosen colour Anodised silver) REPKFLAA 60.



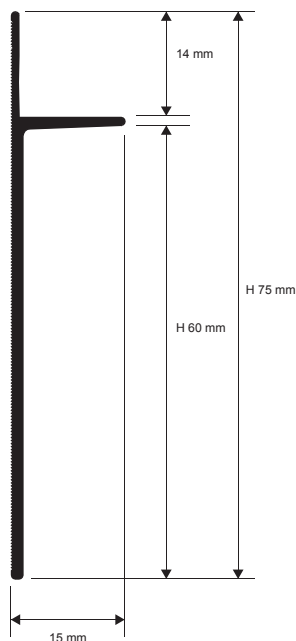
COLOURS



PROSKIRTING INS

ANODISED SILVER ALUMINIUM

PKINSAA 60
scale 1:1



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.

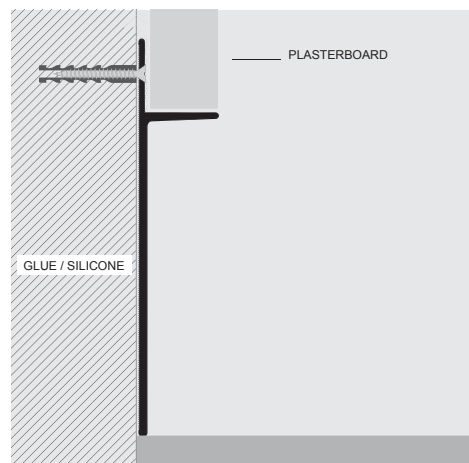


ANODISED SILVER ALUMINIUM thermo packed
bar length 2 LM - pack. 30 Pcs - 60 LM

Article	H x L mm	€/LM	€/Pcs
PKINSAA 60	60 x 15	9,10	18,20

UPON REQUEST MAY BE REALISED IN OTHER FINISHES OF THE COLOUR CHART.
CONTACT OUR CUSTOMER SERVICE FOR MINIMUM QUANTITY (MINIMUM QUANTITY ORDER OF 500 LM), TIMING AND PRICE.

EXAMPLE 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.

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.

COLOURS

(for a precise assessment of colours and finishes, see the relative enclosed sheet)

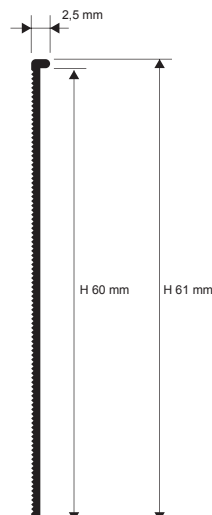


AA - Anodised silver alu.

PROSKIRTING LINE

ANODISED SILVER ALUMINIUM

PKLIAA 60
scale 1:1



PROSKIRTING LINE is the innovative skirting suitable for smoothed lime, marmorino, stucco, and Venetian coats on civil plaster or plasterboard.

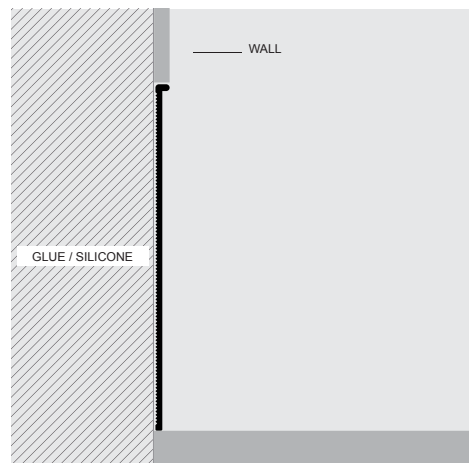


ANODISED SILVER ALUMINIUM thermo packed
bar length 2 LM - pack. 40 Pcs - 80 LM

Article	H x L mm	€/LM	€/Pcs
PKLIAA 60	60 x 2,5	7,90	15,80

UPON REQUEST MAY BE REALISED IN OTHER FINISHES OF THE COLOUR CHART.
CONTACT OUR CUSTOMER SERVICE FOR MINIMUM QUANTITY (MINIMUM QUANTITY ORDER OF 500 LM), TIMING AND PRICE.

EXAMPLE 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.

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.

COLOURS

(for a precise assessment of colours and finishes, see the relative enclosed sheet)



AA - Anodised silver alu.

PROSKIRTING ISP is a joint, inspectional "cable duct" baseboard in aluminium, conceived and designed to hide and protect the passage of electric cables, the ones for computer, telephones and other plants as well, allowing an easy and quick access. The supports that are to be fixed on the wall consent accommodate different utility wires/ cables as well.

Aesthetically pleasant, it is recommended for various public and private environments: offices, schools, residences, commercial centers etc. Available in silver anodised aluminium (H: 100 mm) and in polished titanium and brushed titanium aluminium (H: 70 mm). In order to facilitate and to perfect the laying process, internal and external angles, plugs and junctions are recommended.

PROSKIRTING ISP

SILVER ANODISED ALUMINIUM,
TITANIUM POLISHED
and BRUSHED ALU. (H:70 mm)



SKIRTING ANODISED SILVER ALUMINIUM
thermo packed - bar length 2 LM - 25 Pcs - 50 LM
(H: 100 mm - 40 LM)

Article	H mm	€/LM	€/Pcs
PKISPAA 70	70	8,16	16,32
PKISPAA 100	100	11,81	23,62

UPON REQUEST MAY BE REALISED IN OTHER FINISHES OF THE COLOUR CHART.

CONTACT OUR CUSTOMER SERVICE FOR MINIMUM QUANTITY, TIMING AND PRICE.

SKIRTING POLISHED TITANIUM ALUMINIUM
thermo packed - bar length 2 LM pack. 25 Pcs - 50 LM

Article	H mm	€/LM	€/Pcs
PKISPBT 70	70	11,45	22,90

SKIRTING POLISHED BRUSHED TITANIUM ALUMINIUM
thermo packed - bar length 2 LM pack. 25 Pcs - 50 LM

Article	H mm	€/LM	€/Pcs
PKISPTS 70	70	15,20	30,40

Skirtings in polished brushed titanium aluminium match with capsules and joints in varnished PVC with polished aluminium effect (see below).

COLOURS



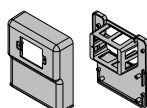
(for a precise assessment of colours and finishes, see the relative enclosed sheet)



PUNCHED SUPPORT
support length 2 cm - pack. 10 Pcs

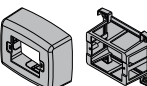
Article	H mm	€/Pcs	€/pack.
PKGS 55	55	0,27	2,70

ARTICLES NOT FOR SALE SINGLY



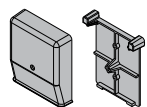
POWER SUPPLY BOX
SOCKET with FASTENING BASIS

Article	€/Pcs
SPA 1820	16,43



SWITCH BOX
with BOX BASIS

Article	€/Pcs
SI 1410	13,86



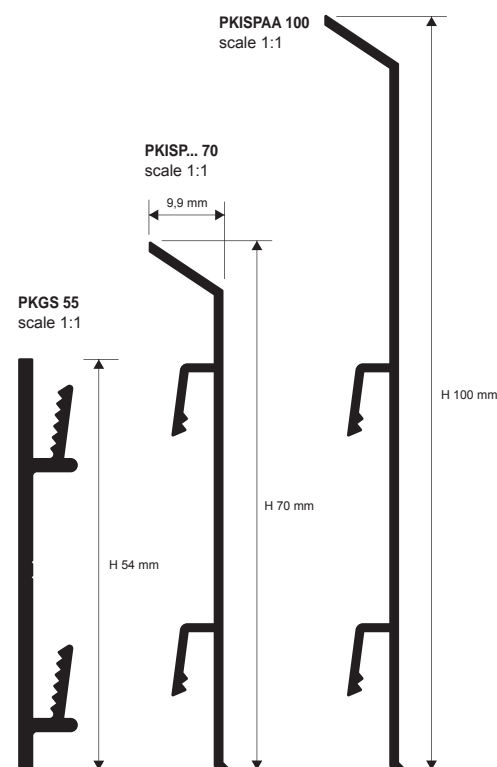
JUNCTION BOX
with FASTENING BASIS

Article	€/Pcs
SD 1210	12,32

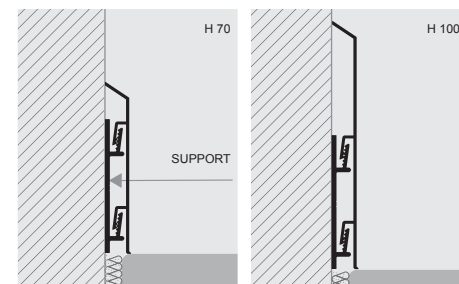


VERTICAL CABLE DUCT PROFILE
bar length 2,7 LM

Article	€/LM
PSPV	9,24



EXAMPLES OF LAYING



IN/OUTSIDE CORNERS, JOINTS, END CAPS

PAINTED PLASTIC (finishes anod. silver, polished titanium) and BRUSHED TITANIUM ALUMINIUM

IN/OUTSIDE CORNER - PAINTED PLASTIC ANOD. SILVER - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
PKIAGI 70 (inside)	70 x 24	3,13	15,65
PKIAGE 70 (outside)	70 x 5	3,13	15,65
PKIAGI 100 (inside)	100 x 24	3,13	15,65
PKIAGE 100 (outside)	100 x 5	3,13	15,65

JOINTS - PAINTED PLASTIC ANOD. SILVER - pack. 10 Pcs

Article	H mm	€/Pcs	€/pack.
PKIGIN 70	70	3,13	31,30
PKIGIN 100	100	3,13	31,30

END CAPS R/L - PAINTED PLASTIC ANODISED SILVER

Article	H mm	€/Pcs	€/pack.
PKITDSAA 70/5	70	3,13	31,30
PKITDSAA 100/5	100	3,13	31,30



IN/OUTSIDE CORNER - PAINTED PLASTIC POLISHED TITANIUM - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
PKIAGIBT 70 (inside)	70 x 24	4,93	24,65
PKIAGEBT 70 (outside)	70 x 5	4,93	24,65

IN/OUTSIDE CORNER - PRE-GLUED BRUSHED TITANIUM ALUMINIUM - pack. 5 Pcs

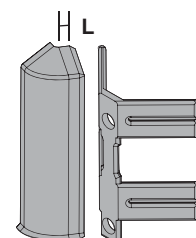
Article	H x L mm	€/Pcs	€/pack.
PKIAGITS 70 (inside)	70 x 24	19,41	97,05
PKIAGETS 70 (outside)	70 x 5	19,41	97,05

JOINTS - PAINTED PLASTIC POLISHED TITANIUM - pack. 10 Pcs

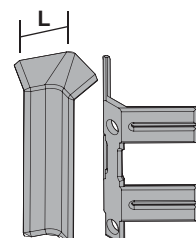
Article	H mm	€/Pcs	€/pack.
PKIGINBT 70	70	4,93	49,30

END CAPS R/L - PAINTED PLASTIC POLI. TITANIUM - pack. 10 Pcs (5 right and 5 left)

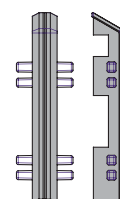
Article	H mm	€/Pcs	€/pack.
PKITDSBT 70/5	70	4,93	49,30



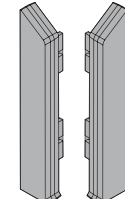
PKIAGE.. 70 / 100
outside corner



PKIAGI.. 70 / 100
inside corner



PKIGIN.. 70 / 100
joint



PKITDS.. 70 / 100/5
end caps

Prices are referred to whole packs. 10% increase for minimum orders of 10 pcs. 20% increase for orders of less than 10 pcs.



PROSKIRTING LED is an innovative patented baseboard called "cable duct" in anodised aluminium, with illumination led system incorporated. Conceived and designed to illuminate the passage zone such as corridors and house and office entrances as well. It generates soft and indirect light. Moreover, it solves many other problems such as the laying of the baseboard itself, the passage of the electric cables, the ones for PC, telephone and other plants as well. **PROSKIRTING LED** has been designed with double function and utility:

1: PROSKIRTING LED COMPLETE PKLEDAA 80 is an inspectional joint baseboard composed of PKGS 66 support for fixing it with screws on the wall and the **PROSKIRTING LED** PKLEDAA 80 at sight profile.

2: PROSKIRTING LED PKLEDAA 80 is a at sight baseboard profile to be fixed directly with silicone/ adhesive. It is not an inspectional one like **PROSKIRTING LED** COMPLETE, and is available also in auto adhesive version (PKLEDAA 80A).



SKIRTING BOARD in ANOD. SILVER ALU. WITHOUT ADHESIVE WITH FLAT (INDICATE THE ARTICLE)

thermo packed - bar length 2 LM - pack. 10 Pcs - 20 LM

Article	H mm	€/LM	€/Pcs
PKLEDAA 80	80	25,00	50,00

SKIRTING BOARD in ANOD. SILVER ALU. WITH ADHESIVE WITH FLAT (INDICATE THE ARTICLE)

thermo packed - bar length 2 LM - pack. 10 Pcs - 20 LM

Article	H mm	€/LM	€/Pcs
PKLEDAA 80A	80	27,50	55,00

Please, specify in your order the code of the FLAT you choose : matt or gloss

Eg.: PKLEDAA 80 + PKGPAL

ADHESIVE FLEXIBLE LED COIL

length 5 LM - Pack 1 Roll

Article	€/LM	€/Pack
LEDN (neutral light 12V)	17,20	86,00
LEDF (cold light 12V)	17,20	86,00
LEDC (hot light 12V)	17,20	86,00

POLYCARBONATE'S FLAT

Article	
PKGPAL	gloss
PKGPAL	matt

POWER SUPPLY BOX

SOCKET with FASTENING BASIS

Article	€/Pcs
SPA 1820	16,43

LED POWER SUPPLY

Article	€/Pcs
ALL 7512	63,00

CABLE RACEWAY/SUPPORT- COEXTRUDED PVC

bar length 2 LM - pack. 20 Pcs - 40 LM

Article	H mm	€/LM	€/Pcs
CSPPK 80		4,36	8,72

PUNCHED SUPPORT - NATURAL ALUMINIUM

support length 2 cm - pack. 10 Pcs

Article	H mm	€/Pcs	€/pack.
PKGS 66	66	0,27	2,70

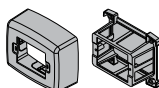
ARTICLES NOT FOR SALE SINGLY

COLOURS



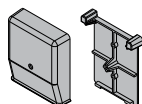
AA - Anod. silver aluminium

UPON REQUEST MAY BE REALISED IN OTHER FINISHES OF THE COLOUR CHART. CONTACT OUR CUSTOMER SERVICE FOR MINIMUM QUANTITY, TIMING AND PRICE.



SWITCH BOX with BOX BASIS

Article	€/Pcs
SI 1410	13,86



JUNCTION BOX with FASTENING BASIS

Article	€/Pcs
SD 1210	12,32

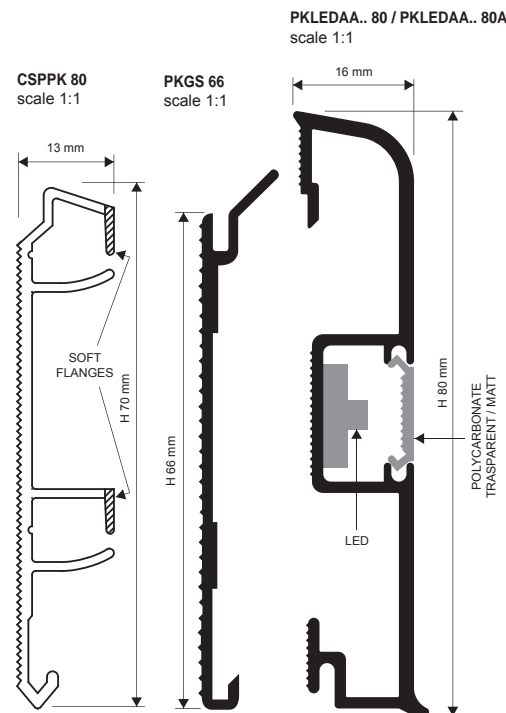


VERTICAL CABLE DUCT PROFILE bar length 2,7 LM

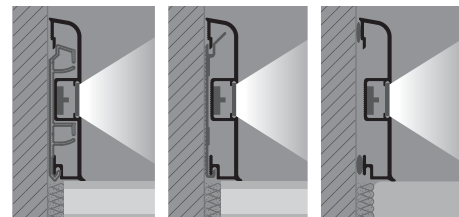
Article	€/LM
PSPV	9,24

PROSKIRTING LED

ANODISED SILVER ALUMINIUM with LED and POWER SUPPLY BOX



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

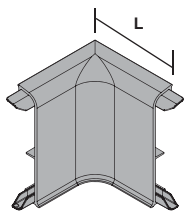


1. Fix the support one the wall putting the screws and plugs every 50 cm (recommended). Make a test with BATTISCOPA LED in order to value the height and the correct position of supports. 2. Fix in the chosen spaces the SOCKET/ POWER SUPPLY BOX basis, SWITCH BOX basis and, eventually, the JUNCTION BOX. 3. Connect 220V supply to power/ transformer unit, and afterwards, connect the PROSKIRTING LED bar next to power unit. 4. Connect the pre-applied led bars inside the PROSKIRTING LED with the supplied cables/ wires in continuous way. 5. The power supply unit guarantees about 15 lm of led illumination, beyond that distance it is necessary to add another POWER SUPPLY BOX/SOCKET.

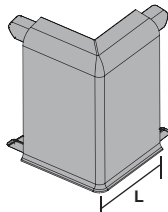
When fixing without support, clean the surface carefully so that it's dry and with no grass trace, apply the silicone on the knurled sides of the profile and lay down correctly, pressing uniformly and with no hammering. For the application of PROSKIRTING LED with adhesive, we recommend the temperature not below 15°.

IN/OUTSIDE CORNERS, JOINTS, END CAPS

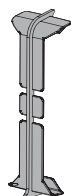
PAINTED PLASTIC finish SILVER



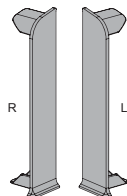
PKAGI 80 inside corner



PKAGE 80 outside corner



PKGIN 80 joint



PKTDS 80 end caps

IN/OUTSIDE CORNER - PAINTED PLASTIC (SILVER FIN.)

pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
PKAGI 80 (inside)	80 x 40	3,78	18,90
PKAGE 80 (outside)	80 x 40	3,78	18,90

JOINTS - PAINTED PLASTIC (SILVER FIN.) - pack. 10 Pcs

Article	H mm	€/Pcs	€/pack.
PKGIN 80	80	3,07	30,70

END CAPS R / L - PAINTED PLASTIC (SILVER FIN.)

pack. 10 Pcs (5 right and 5 left)

Article	H mm	€/Pcs	€/pack.
PKTDS 80	80	3,07	30,70



PKAGE 80 outside corner



PKAGI 80 inside corner



PKGIN 80 joint



PKTDS 80 end caps



PROSKIRTING GILED is an innovative profile in silver anodised aluminum and polished chrome, with 80 and 100 mm height, with a rigid vinyl resin TOP PROFILE, with a 17,5mm exposed surface, available in 9 different marmorised finishes, provided with an integrated LED lighting system generating a soft and indirect light. **PROSKIRTING GILED** can be used instead of the classic skirting board or rotated 180 degrees and installed along the ceiling edges, allowing to cover up to 15mm wide joints. The reflection of the LED light by the aluminum surface of the profile creates a modern atmosphere. **PROSKIRTING GILED** is equipped with all the trim pieces available such as inside and outside corner, joints, end caps and power supply box. Conceived and designed by the designer Gilberto Toneguzzi.

PROSKIRTING GILED

ANODISED ALUMINIUM
POLISHED ALUMINIUM



SKIRTING H 80 mm in SILVER ANOD., POLI. CHROME ALUMINIUM. PVC TOP PROFILE INCLUDED
thermo packed - bar length 2 LM - Pack 20 Pcs - 40 LM

Article	H mm	€/LM	€/Pc
PKGLEDAA 80	80	15,75	31,50
PKGLEDBC 80	80	17,50	35,00

- Adhesive version add 3,00 €/LM to the gross price;

- Punched version add 1,50 €/LM to the gross price.

UPON REQUEST MAY BE REALISED IN OTHER FINISHES OF THE COLOUR CHART.

CONTACT OUR CUSTOMER SERVICE FOR MINIMUM QUANTITY, TIMING AND PRICE.

LED ADAPTOR AC/DC 75W - 12V (15 LM)
LED ADAPTOR AC/DC 25W - 12V (5 LM)

Article	€/Pc
ALL 7512 (supplies 15 LM)	63,00
ALL 2512 (supplies 5 LM)	43,20

Specify the chosen colour of the PVC TOP PROFILE (see below).

PVC TOP PROFILE'S COLOURS (OTHER FINISHES ON REQUEST)



(for a precise assessment of colours and finishes, see the relative enclosed sheet)

UPON REQUEST MAY BE REALISED IN OTHER FINISHES OF THE COLOUR CHART.
CONTACT OUR CUSTOMER SERVICE FOR MINIMUM QUANTITY, TIMING AND PRICE.

SKIRTING H 100 mm in SILVER ANOD., POLI. CHROME ALUMINIUM. PVC TOP PROFILE INCLUDED
thermo packed - bar length 2 LM - Pack 20 Pcs - 40 LM

Article	H mm	€/LM	€/Pc
PKGLEDAA 100	100	17,00	34,00
PKGLEDBC 100	100	19,75	39,50

- Adhesive version add 3,00 €/LM to the gross price;

- Punched version add 1,50 €/LM to the gross price.

ADHESIVE FLEXIBLE LED COIL
length 5 LM - Pack 1 Roll

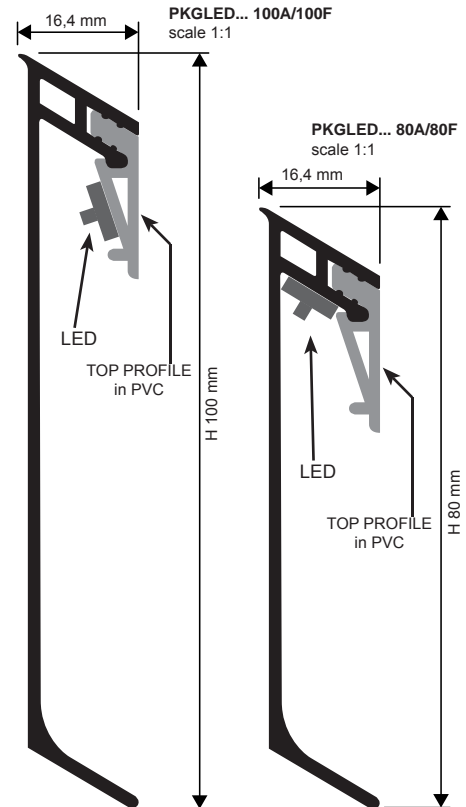
Article	€/LM	€/Pack
LEDN (neutral light)	17,20	86,00
LEDF (cold light)	17,20	86,00
LEDC (hot light)	17,20	86,00



TOP PROFILE in PVC

Article
TOPPKGL...

In the order specify the chosen colour of the TOP PROFILE
E.g. TOPPKGL... (colour gold)
TOPPKGLMBO.



COLOURS



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose PROSKIRTING GILED depending on the desired finish and fixing system; 2. If you are installing the version with adhesive: 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. If you are installing the punched version, drill the surface on which the profile is to be laid using a drill with 5mm diameter and insert the 5x 25mm screws. Screw the profile; 3. Connect the 12/24 V adaptor; 4. Fix the LED light to the inclined side of the aluminum profile or to the vinyl resin support and install electrical wiring; 5. Apply the rigid vinyl resin insert to the aluminum profile.

IN/OUTSIDE CORNERS, JOINTS, END CAPS

PAINTED PLASTIC

FLUSH CORNERS
painted plastic

IN/OUTSIDE CORNER - FLUSH CORNERS
PAINTED PLASTIC SILVER, CHROME - Pack 5 Pcs

Article	H x L mm	€/Pc	€/Pack
REPKGLEDAA 80 (outside)	80 x 10	3,95	19,75
RIPKGLEDAA 80 (inside)	80 x 10	3,95	19,75
REPKGLEDBC 80 (outside)	80 x 10	5,50	27,50
RIPKGLEDBC 80 (inside)	80 x 10	5,50	27,50

FLUSH JOINT - PAINTED PLASTIC SILVER ANOD., POLI. CHROME - Pack 5 Pcs

Article	H mm	€/Pc	€/Pack
GIPKGLEDAA 80	80	3,30	16,50
GIPKGLEDBC 80	80	4,75	23,75

FLUSH END CAPS R / L - PAINTED PLASTIC SILVER ANOD., POLI. CHROME - Pack 6 Pcs (3 right and 3 left)

Article	H mm	€/Pc	€/Pack
TPKGLEDAA 80	80	3,30	19,80
TPKGLEDBC 80	80	4,75	28,50

FLUSH CORNERS
painted plastic

IN/OUTSIDE CORNER - FLUSH CORNERS
PAINTED PLASTIC SILVER, CHROME - Pack 5 Pcs

Article	H x L mm	€/Pc	€/Pack
REPKGLEDAA 100 (outside)	100 x 10	4,50	22,50
RIPKGLEDAA 100 (inside)	100 x 10	4,50	22,50
REPKGLEDBC 100 (outside)	100 x 10	6,00	30,00
RIPKGLEDBC 100 (inside)	100 x 10	6,00	30,00

FLUSH JOINT - PAINTED PLASTIC SILVER ANOD., POLI. CHROME - Pack 5 Pcs

Article	H mm	€/Pc	€/Pack
GIPKGLEDAA 100	100	3,80	19,00
GIPKGLEDBC 100	100	5,40	27,00

FLUSH END CAPS R / L - PAINTED PLASTIC SILVER ANOD., POLI. CHROME - Pack 6 Pcs (3 right and 3 left)

Article	H mm	€/Pc	€/Pack
TPKGLEDAA 100	100	3,80	22,80
TPKGLEDBC 100	100	5,40	32,40



PROSKIRTING

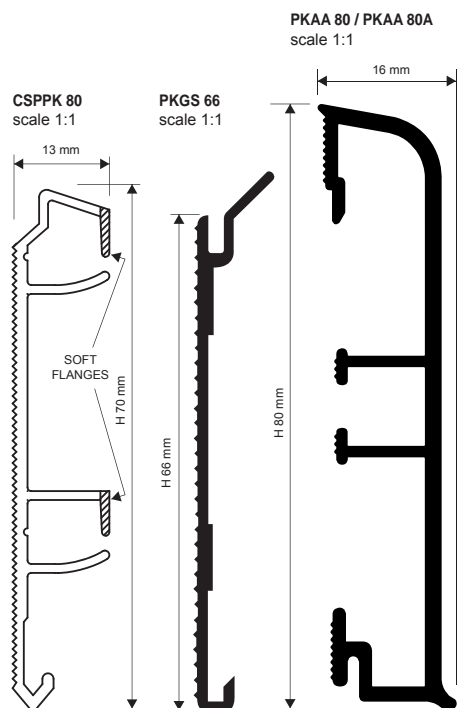
ANODISED SILVER ALUMINIUM

PROSKIRTING is an innovative patented "cable channel" skirting in anodised 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) - ANODISED SILVER ALUMINIUM thermo packed - bar length 2 LM - pack. 10 Pcs - 20 LM

Article	H mm	€/LM	€/Pcs
PKAA 80 (without adhesive)	80	11,67	23,34
PKAA 80A (with adhesive)	80	15,34	30,68

UPON REQUEST MAY BE REALISED IN OTHER FINISHES OF THE COLOUR CHART.

CONTACT OUR CUSTOMER SERVICE FOR MINIMUM QUANTITY, TIMING AND PRICE.

Advantages: Easy to lay thanks to the knurling on the side of the 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 anodised aluminium with silver finish; the anodising 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 painted in the same finish as the profile.
- The **PROSKIRTING** profile is antistatic and stops electromagnetic and electrostatic discharge.

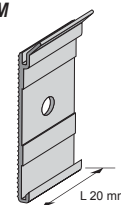
CABLE RACEWAY/ SUPPORT- COEXTRUDED PVC
bar length 2 LM - pack. 20 Pcs - 40 LM

Article	H mm	€/LM	€/Pcs
CSPPK 80		4,36	8,72

PUNCHED SUPPORT - NATURAL ALUMINIUM
support length 2 cm - pack. 10 Pcs

Article	H mm	€/Pcs	€/pack.
PKGS 66	66	0,27	2,70

ARTICLES NOT FOR SALE SINGLY

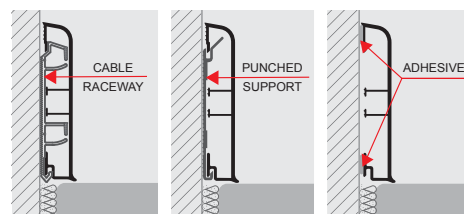


COLOURS

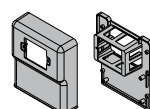


OTHER COLOURS ANODISED, POLISHED, BRUSHED AND VARNISHED AVAILABLE.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

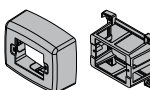


1. Choose the system with or without support. 2. Fix the support to the wall with screws and screw anchors at 50 cm intervals (recommended). 3. When laying without support, thoroughly clean the surface ensuring that it is grease-free and dry, apply the silicone on the knurled sides of the profiles and 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.



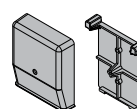
POWER SUPPLY BOX
SOCKET with FASTENING BASIS

Article	€/Pcs
SPA 1820	16,43



SWITCH BOX
with BOX BASIS

Article	€/Pcs
SI 1410	13,86



JUNCTION BOX
with FASTENING BASIS

Article	€/Pcs
SD 1210	12,32

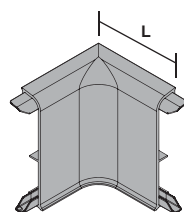


VERTICAL CABLE DUCT PROFILE
bar length 2,7 LM

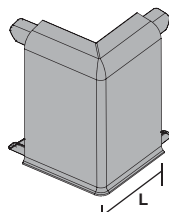
Article	€/LM
PSPV	9,24

IN/OUTSIDE CORNERS, JOINTS, END CAPS

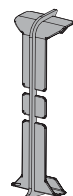
PAINTED PLASTIC finish SILVER



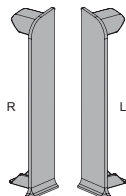
PKAGI 80 inside corner



PKAGE 80 outside corner



PKGIN 80 joint



PKTDS 80 end caps

IN/OUTSIDE CORNER - PAINTED PLASTIC (SILVER FIN.)
pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
PKAGI 80 (inside)	80 x 40	3,78	18,90
PKAGE 80 (outside)	80 x 40	3,78	18,90

JOINTS - PAINTED PLASTIC (SILVER FIN.) - pack. 10 Pcs

Article	H mm	€/Pcs	€/pack.
PKGIN 80	80	3,07	30,70

END CAPS R / L - PAINTED PLASTIC (SILVER FIN.)
pack. 10 Pcs (5 right and 5 left)

Article	H mm	€/Pcs	€/pack.
PKTDS 80	80	3,07	30,70



PROSKIRTING SHELL is an innovative aluminum skirting board, with 70mm height, in silver anodised finish. The skirting board can be fixed to the wall with silicone or screwed to 20mm long aluminum punched flanges, that have to be fastened to the wall at 50cm distance from each other. It allows to cover up to 25mm high perimeter edges. Moreover the version with punched flanges allows the housing of low tension electrical cables, such as internet, phone, TV and satellite cables and can be easily inspected. The optional completing pieces, such as inside/outside corners, linking elements and end caps make **PROSKIRTING SHELL** easy to install and guarantee a practical and elegant end result.



SILVER ANODISED ALUMINIUM thermo packed

Bar length 2 LM - Pack 25 Pcs - 50 LM

Article	H mm	€/LM	€/Pc
PKSHAA 70 (without adhesive)	70	11,75	23,50
PKSHAA 70A (with adhesive)	70	15,50	31,00

UPON REQUEST MAY BE REALISED IN OTHER FINISHES OF THE COLOUR CHART.

CONTACT OUR CUSTOMER SERVICE FOR MINIMUM QUANTITY, TIMING AND PRICE.

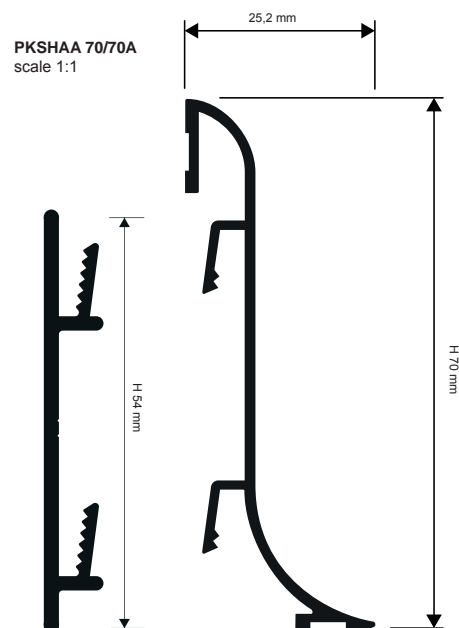
COLOURS



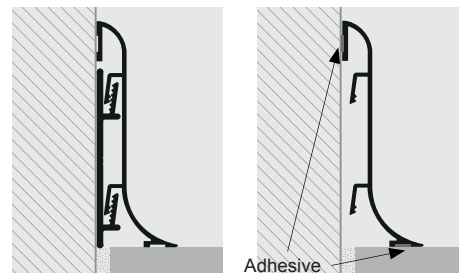
(for a precise assessment of colours and finishes, see the relative enclosed sheet)

PROSKIRTING SHELL

SILVER ANODISED ALUMINIUM



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the right version of PROSKIRTING SHELL depending on the desired fixing solution;
2. If you want to build low tension electrical cables (e.g. internet, phone, TV and satellite cables) into the profile, fasten the punched flanges to the wall using dowels at 50cm distance from each other;
3. Install electrical wiring and fasten PROSKIRTING SHELL to the flanges;
4. If you are installing the version with adhesive, first clean and the surface where the profile will be installed, then apply the silicone once the surface is dry. Remove the protective film and lay the profile, applying adequate pressure on it.

IN/OUTSIDE CORNERS, JOINTS, END CAPS

PAINTED PLASTIC (Silver anodised aluminium finish)

EDGE COVER CORNERS

Painted plastic

IN/OUTSIDE CORNER - EDGE COVER

PAINTED PLASTIC ANODISED SILVER - Pack 5 Pcs

Article	H x L mm	€/Pc	€/Pack
RIPKSHAA 70 (inside)	70 x 20	3,15	15,65
REPKSHAA 70 (outside)	70 x 20	3,15	15,65

JOINT - EDGE COVER - PAINTED PLASTIC ANODISED

SILVER - Pack 5 Pcs

Article	H mm	€/Pc	€/Pack
GIPKSHAA 70	70	3,15	15,65

END CAPS R / L - EDGE COVER - PAINTED PLASTIC

ANOD. SILVER - Pack 6 Pcs (3 right and 3 left)

Article	H mm	€/Pc	€/Pack
TPKSHAA 70	70	3,15	15,65



REPKSHAA 70



RIPKSHAA 70



GIPKSHAA 70



TPKSHAA 70

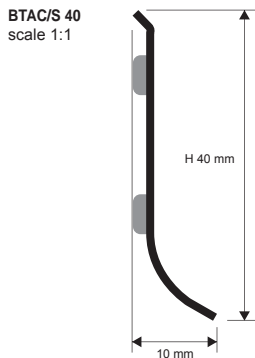




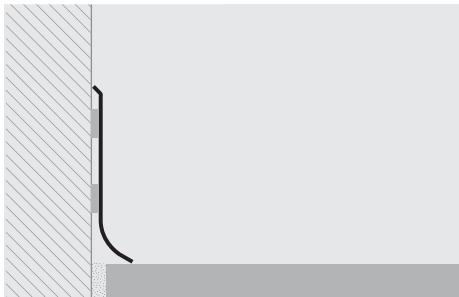


SKIRTING 40

POLISHED and SATINED
STAINLESS STEEL AISI 304/1.4301-V2A



EXAMPLE AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the skirting 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.

SKIRTING 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	€/Pcs
BTAC 40A (with adhesive)	40	8,11	16,22
BTAC 40 (without adhesive)	40	7,39	14,78



SATINED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length 2 LM - pack. 25 Pcs - 50 LM

Article	H mm	€/LM	€/Pcs
BTACS 40A (with adhesive)	40	9,45	18,90
BTACS 40 (without adhesive)	40	8,63	17,26

COLOURS

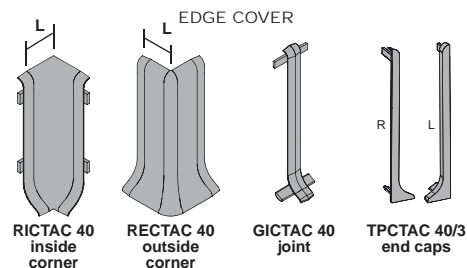
(for a precise assessment of colours and finishes, see the relative enclosed sheet)



SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS

IN/OUTSIDE CORNERS, JOINTS, END CAPS

PAINTED PLASTIC (polished chrome finish, is best suited for POLISHED STAINLESS STEEL) and SATINED STAINLESS STEEL



EDGE COVER CORNERS painted plastic

**IN/OUTSIDE CORNER - EDGE COVER
POLISHED STEEL EFFECT - pack. 5 Pcs**

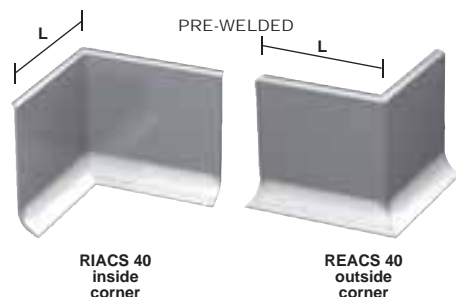
Article	H x L mm	€/Pcs	€/pack.
RICTAC 40 (inside)	40 x 20	4,93	24,65
RECTAC 40 (outside)	40 x 20	4,93	24,65

**JOINT - EDGE COVER - POLISHED STEEL EFFECT
pack. 5 Pcs**

Article	H mm	€/Pcs	€/pack.
GICTAC 40	40	4,93	24,65

**END CAPS R/L - EDGE COVER - POLISHED STEEL EFFECT
pack. 6 Pcs (3 right and 3 left)**

Article	H mm	€/Pcs	€/pack.
TPCTAC 40/3	40	4,93	29,58



EDGE COVER CORNERS painted plastic

**IN/OUTSIDE CORNER - EDGE COVER
SATINED ST. STEEL EFFECT - pack. 5 Pcs**

Article	H x L mm	€/Pcs	€/pack.
RICTACS 40 (inside)	40 x 20	4,93	24,65
RECTACS 40 (outside)	40 x 20	4,93	24,65

**JOINT - EDGE COVER - SATINED ST. STEEL EFFECT
pack. 5 Pcs**

Article	H mm	€/Pcs	€/pack.
GICTACS 40	40	4,93	24,65

**END CAPS R/L - EDGE COVER - SATINED ST. STEEL EFFECT
pack. 6 Pcs (3 right and 3 left)**

Article	H mm	€/Pcs	€/pack.
TPCTACS 40/3	40	4,93	29,58

FLUSH CORNERS satined stainless steel AISI 304/1.4301-V2A

**IN/OUTSIDE CORNER - PRE-WELDED
SATINED STAINLESS STEEL - pack. 5 Pcs**

Article	H x L mm	€/Pcs	€/pack.
RIACS 40 (inside)	40 x 50	17,25	86,25
REACS 40 (outside)	40 x 50	17,25	86,25

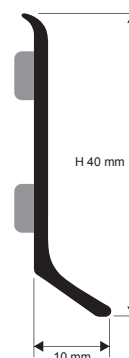
SKIRTING made in anodised, polished and brushed aluminium in height 40 mm. Available with or without adhesive. Superior aesthetic quality and easy to lay, it is ideal for all public and private environments. Can be used with all types of flooring. In order to facilitate and to perfect the laying process, internal and external angles, plugs and junctions are recommended.

SKIRTING 40

ANODISED, POLISHED and
BRUSHED ALUMINIUM



BT... 40
scale 1:1



ANODISED SILVER ALUMINIUM thermo packed
bar length 2 LM - pack. 40 Pcs - 80 LM

Article	H mm	€/LM	€/Pcs
BTAA 40A (with adhesive)	40	6,47	12,94
BTAA 40 (without adhesive)	40	5,65	11,30

POLISHED TITANIUM ALUMINIUM thermo packed
bar length 2 LM - pack. 40 Pcs - 80 LM

Article	H mm	€/LM	€/Pcs
BTBT 40A (with adhesive)	40	9,45	18,90
BTBT 40 (without adhesive)	40	8,42	16,84

BRUSHED ALUMINIUM (silver-copper-titanium) thermo packed
bar length 2 LM - pack. 40 Pcs - 80 LM

Article	H mm	€/LM	€/Pcs
BTBS 40A (with adhesive)	40	9,45	18,90
BTBS 40 (without adhesive)	40	8,42	16,84
BTRS 40A (with adhesive)	40	10,48	20,96
BTRS 40 (without adhesive)	40	9,45	18,90
BTTS 40A (with adhesive)	40	10,48	20,96
BTTS 40 (without adhesive)	40	9,45	18,90

Skirtings in polished brushed alu. finishes (BS and TS)
match with end caps and joints in varnished PVC
with aluminium (AA and BT) effect (see below).
(There aren't combinations for the finish alu. RS)

EXAMPLE AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the skirting 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

(for a precise assessment of colours and finishes, see the relative enclosed sheet)

ANODISED



AA - Anod. silver aluminium

POLISHED

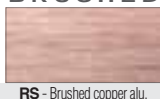


BT - Polished titanium alu.

BRUSHED



BS - Brushed silver alu.



RS - Brushed copper alu.



TS - Brushed titanium alu.

UPON REQUEST MAY BE REALISED IN OTHER FINISHES OF THE COLOUR CHART.
CONTACT OUR CUSTOMER SERVICE FOR MINIMUM QUANTITY, TIMING AND PRICE.

IN/OUTSIDE CORNERS, JOINTS, END CAPS

PAINTED PLASTIC (finishes anod. silver, polished titanium) and BRUSHED SILVER-COPPER-TITANIUM ALUMINIUM

EDGE COVER CORNERS painted plastic

IN/OUTSIDE CORNER - EDGE COVER

PAINTED PLASTIC ANODISED SILVER - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RICTAA 40 (inside)	40 x 20	3,22	16,10
RECTAA 40 (outside)	40 x 20	3,22	16,10

IN/OUTSIDE CORNER - EDGE COVER

PAINTED PLASTIC POLISHED TITANIUM - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RICTBT 40 (inside)	40 x 20	4,93	24,65
RECTBT 40 (outside)	40 x 20	4,93	24,65

**JOINT - EDGE COVER - PAINTED PLASTIC ANODISED
SILVER and POLISHED TITANIUM - pack. 5 Pcs**

Article	H mm	€/Pcs	€/pack.
GICTBT 40	40	4,93	24,65
GICTAA 40	40	3,22	16,10

**END CAPS R / L - EDGE COVER - PAINTED PLASTIC ANOD.
SILVER and POLI. TITANIUM - pack. 6 Pcs (3 right and 3 left)**

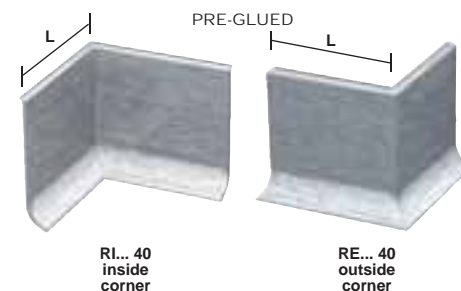
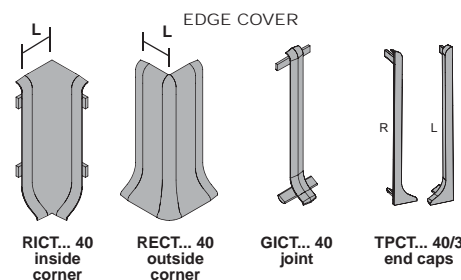
Article	H mm	€/Pcs	€/pack.
TPCTBT 40/3	40	4,93	29,58
TPCTAA 40/3	40	3,22	19,32

FLUSH CORNERS aluminium

IN/OUTSIDE CORNER - PRE-GLUED

BRUSHED silver - copper - titanium ALUMINIUM - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RIBS 40 (inside)	40 x 25	17,25	86,25
REBS 40 (outside)	40 x 27	17,25	86,25
RIRS 40 (inside)	40 x 25	18,28	91,40
RERS 40 (outside)	40 x 27	18,28	91,40
RITS 40 (inside)	40 x 25	18,28	91,40
RETS 40 (outside)	40 x 27	18,28	91,40

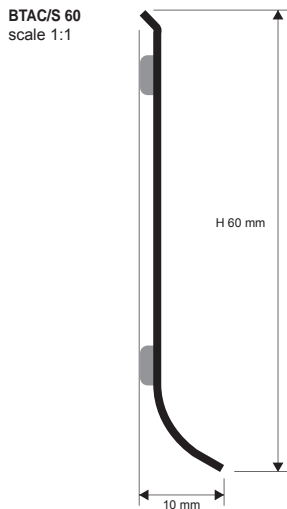


* = Upon request, price and delivery time to be agreed.

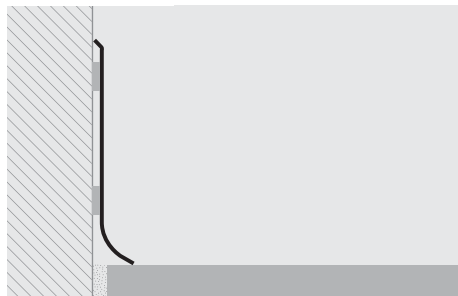
Prices are referred to whole packs. 10% increase for minimum orders of 10 pcs. 20% increase for orders of less than 10 pcs.

SKIRTING 60

POLISHED and SATINED
STAINLESS STEEL AISI 304/1.4301-V2A



EXAMPLE OF LAYING



SKIRTING 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.



POLISHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length 2 LM - pack. 25 Pcs - 50 LM

Article	H mm	€/LM	€/Pcs
BTAC 60A (with adhesive)	60	11,97	23,94
BTAC 60 (without adhesive)	60	9,76	19,52



SATINED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length 2 LM - pack. 25 Pcs - 50 LM

Article	H mm	€/LM	€/Pcs
BTACS 60A (with adhesive)	60	14,16	28,32
BTACS 60 (without adhesive)	60	12,27	24,54

SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS

LAYING INSTRUCTIONS

1. Choose the skirting 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



(for a precise assessment of colours and finishes, see the relative enclosed sheet)

IN/OUTSIDE CORNERS, JOINTS, END CAPS

PAINTED PLASTIC (polished chrome finish, is best suited for POLISHED STAINLESS STEEL) and SATINED STAINLESS STEEL

EDGE COVER CORNERS

painting plastic

IN/OUTSIDE CORNER - EDGE COVER
POLISHED STEEL EFFECT - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RICTAC 60 (inside)	60 x 20	4,93	24,65
RECTAC 60 (outside)	60 x 20	4,93	24,65

JOINTS - EDGE COVER - POLISHED STEEL EFFECT
pack. 5 Pcs

Article	H mm	€/Pcs	€/pack.
GICTAC 60	60	4,93	24,65

END CAPS R/L - EDGE COVER - POLISHED STEEL EFFECT
pack. 6 Pcs (3 right and 3 left)

Article	H mm	€/Pcs	€/pack.
TPCTAC 60	60	4,93	29,58

FLUSH CORNERS

painting plastic

IN/OUTSIDE CORNER - FLUSH - POLISHED STEEL EFFECT
pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RIBAC 60 (inside)	60 x 25	4,93	24,65
REBAC 60 (outside)	60 x 25	4,93	24,65

JOINTS - FLUSH - POLISHED STEEL EFFECT
pack. 5 Pcs

Article	H mm	€/Pcs	€/pack.
GIBAC 60	60	4,93	24,65

END CAPS R/L - FLUSH - POLISHED STEEL EFFECT
pack. 6 Pcs (3 right and 3 left)

Article	H mm	€/Pcs	€/pack.
TPBAC 60/3	60	4,93	29,58

FLUSH CORNERS

satined stainless steel AISI 304/1.4301-V2A

IN/OUTSIDE CORNER - PRE-WELDED
SATINED STAINLESS STEEL - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RIACS 60 (inside)	60 x 50	18,38	91,90
REACS 60 (outside)	60 x 50	18,38	91,90

EDGE COVER CORNERS

painting plastic

IN/OUTSIDE CORNER - EDGE COVER
SATINED ST. STEEL EFFECT - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RICTACS 60 (inside)	60 x 20	4,93	24,65
RECTACS 60 (outside)	60 x 20	4,93	24,65

JOINTS - EDGE COVER - SATINED ST. STEEL EFFECT
pack. 5 Pcs

Article	H mm	€/Pcs	€/pack.
GICTACS 60	60	4,93	24,65

END CAPS R/L - EDGE COVER - SATINED ST. STEEL EFFECT
pack. 6 Pcs (3 right and 3 left)

Article	H mm	€/Pcs	€/pack.
TPCTACS 60	60	4,93	29,58

FLUSH CORNERS

painting plastic

IN/OUTSIDE CORNER - FLUSH - SATINED ST. STEEL EFFECT
pack. 5 Pcs

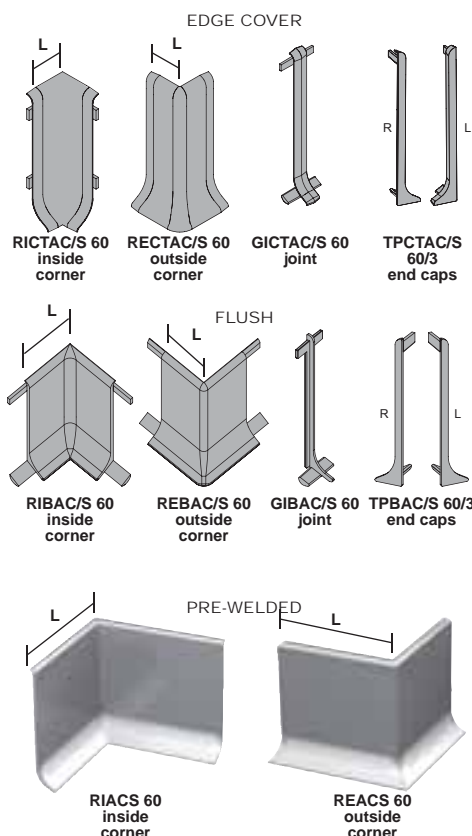
Article	H x L mm	€/Pcs	€/pack.
RIBACS 60 (inside)	60 x 25	4,93	24,65
REBACS 60 (outside)	60 x 25	4,93	24,65

JOINTS - FLUSH - SATINED ST. STEEL EFFECT
pack. 5 Pcs

Article	H mm	€/Pcs	€/pack.
GIBACS 60	60	4,93	24,65

END CAPS R/L - FLUSH - SATINED ST. STEEL EFFECT
pack. 6 Pcs (3 right and 3 left)

Article	H mm	€/Pcs	€/pack.
TPBACS 60/3	60	4,93	29,58



SKIRTING made in anodised, 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.

SKIRTING 60

ANODISED, POLISHED and
BRUSHED ALUMINIUM



ANODISED SILVER ALUMINIUM thermo packed
bar length 2 LM - pack. 40 Pcs - 80 LM

Article	H mm	€/LM	€/Pcs
BTAA 60A (with adhesive)	60	8,47	16,94
BTAA 60 (without adhesive)	60	6,93	13,86

POLISHED TITANIUM ALUMINIUM thermo packed
bar length 2 LM - pack. 40 Pcs - 80 LM

Article	H mm	€/LM	€/Pcs
BTBT 60A (with adhesive)	60	11,50	23,00
BTBT 60 (without adhesive)	60	9,76	19,52

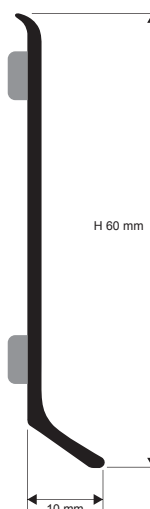


BRUSHED ALUMINIUM (silver-copper-titanium) thermo packed
bar length 2 LM - pack. 40 Pcs - 80 LM

Article	H mm	€/LM	€/Pcs
BTBS 60A (with adhesive)	60	11,50	23,00
BTBS 60 (without adhesive)	60	9,76	19,52
BTRS 60A (with adhesive)	60	13,09	26,18
BTRS 60 (without adhesive)	60	11,96	23,92
BTTS 60A (with adhesive)	60	13,09	26,18
BTTS 60 (without adhesive)	60	11,96	23,92

Skirtings in polished brushed finishes (BS and TS) match with end caps and joints in varnished PVC with aluminium (AA and BT) effect (see below).
(There aren't combinations for finish alu. RS)

BT... 60
scale 1:1



EXAMPLE OF LAYING



COLOURS

(for a precise assessment of colours and finishes, see the relative enclosed sheet)

ANODISED



AA - Anod. silver aluminium

POLISHED

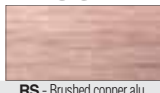


BT - Polished titanium alu.

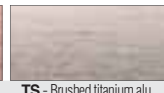
BRUSHED



BS - Brushed silver alu.



RS - Brushed copper alu.



TS - Brushed titanium alu.

UPON REQUEST MAY BE REALISED IN OTHER FINISHES OF THE COLOUR CHART. CONTACT OUR CUSTOMER SERVICE FOR MINIMUM QUANTITY, TIMING AND PRICE.

IN/OUTSIDE CORNERS, JOINTS, END CAPS

PAINTED PLASTIC (finishes anod. silver, polished titanium) and BRUSHED SILVER-COPPER-TITANIUM ALUMINIUM

EDGE COVER CORNERS painted plastic

IN/OUTSIDE CORNER - EDGE COVER

PAINTED PLASTIC ANODISED SILVER - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RICTAA 60 (inside)	60 x 20	3,22	16,10
RECTAA 60 (outside)	60 x 20	3,22	16,10

IN/OUTSIDE CORNER - EDGE COVER

PAINTED PLASTIC POLISHED TITANIUM - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RICTBT 60 (inside)	60 x 20	4,93	24,65
RECTBT 60 (outside)	60 x 20	4,93	24,65

JOINT - EDGE COVER - PAINTED PLASTIC ANODISED SILVER and POLISHED TITANIUM - pack. 5 Pcs

Article	H mm	€/Pcs	€/pack.
GICTBT 60	60	4,93	24,65
GICTAA 60	60	3,22	16,10

END CAPS R / L - EDGE COVER - PAINTED PLASTIC ANOD. SILVER and POLI. TITANIUM - pack. 6 Pcs (3 right and 3 left)

Article	H mm	€/Pcs	€/pack.
TPCTBT 60/3	60	4,93	29,58
TPCTAA 60/3	60	3,22	19,32

FLUSH CORNERS - aluminium

IN/OUTSIDE CORNER - PRE-GLUED

BRUSHED silver - copper - titanium ALUMINIUM - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RIBS 60 (inside)	60 x 25	18,38	91,90
REBS 60 (outside)	60 x 27	18,38	91,90
RIRS 60 (inside)	60 x 25	19,41	97,05
RERS 60 (outside)	60 x 27	19,41	97,05
RITS 60 (inside)	60 x 25	19,41	97,05
RETS 60 (outside)	60 x 27	19,41	97,05

FLUSH CORNERS - painted plastic

IN/OUTSIDE CORNER - FLUSH

PAINTED PLASTIC POLISHED TITANIUM - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RIBBT 60 (inside)	60 x 25	4,93	24,65
REBBT 60 (outside)	60 x 25	4,93	24,65

IN/OUTSIDE CORNER - FLUSH

PAINTED PLASTIC ANODISED SILVER - pack. 5 Pcs

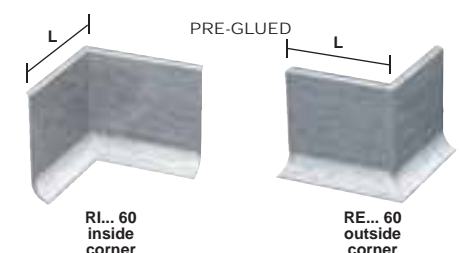
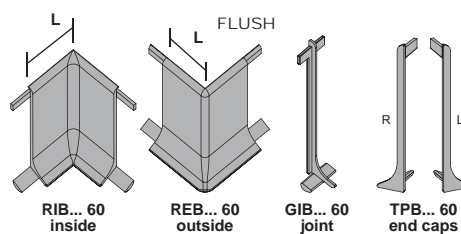
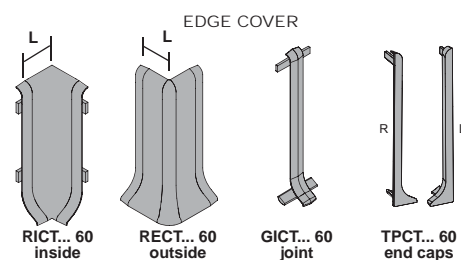
Article	H x L mm	€/Pcs	€/pack.
RIBAA 60 (inside)	60 x 25	3,22	16,10
REBAA 60 (outside)	60 x 25	3,22	16,10

JOINT - FLUSH - PAINTED PLASTIC ANODISED SILVER and POLISHED TITANIUM - pack. 5 Pcs

Article	H mm	€/Pcs	€/pack.
GIBAA 60	60	3,22	16,10
GIBBT 60	60	4,93	24,65

END CAPS R / L - FLUSH - PAINTED PLASTIC ANOD. SILVER and POLI. TITANIUM - pack. 6 Pcs (3 right and 3 left)

Article	H mm	€/Pcs	€/pack.
TPBAA 60/3	60	3,22	19,32
TPBBT 60/3	60	4,93	29,58

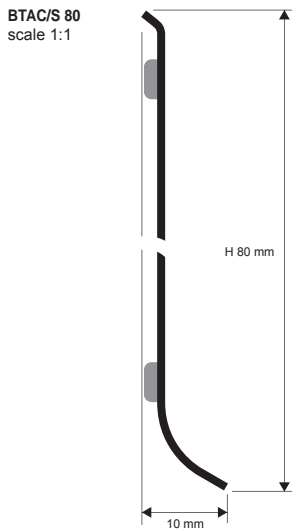


* = Upon request, price and delivery time to be agreed.

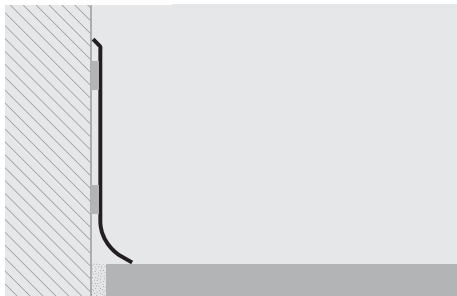
Prices are referred to whole packs. 10% increase for minimum orders of 10 pcs. 20% increase for orders of less than 10 pcs.

SKIRTING 80

POLISHED and SATINED
STAINLESS STEEL AISI 304/1.4301-V2A



EXEMPLE OF LAYING



SKIRTING 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.



POLISHED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length 2 LM - pack. 25 Pcs - 50 LM

Article	H mm	€/LM	€/Pcs
BTAC 80A (with adhesive)	80	15,51	31,02
BTAC 80 (without adhesive)	80	13,86	27,72



SATINED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length 2 LM - pack. 25 Pcs - 50 LM

Article	H mm	€/LM	€/Pcs
BTACS 80A (with adhesive)	80	17,72	35,44
BTACS 80 (without adhesive)	80	16,38	32,76

SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS

LAYING INSTRUCTIONS

1. Choose the skirting 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



(for a precise assessment of colours and finishes, see the relative enclosed sheet)

IN/OUTSIDE CORNERS, JOINTS, END CAPS

PAINTED PLASTIC (polished chrome finish, is best suited for POLISHED STAINLESS STEEL) and SATINED STAINLESS STEEL

EDGE COVER CORNERS

PAINTED PLASTIC

IN/OUTSIDE CORNER - EDGE COVER
POLISHED STEEL EFFECT - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RICTAC 80 (inside)	80 x 20	4,93	24,65
RECTAC 80 (outside)	80 x 20	4,93	24,65

JOINTS - EDGE COVER - POLISHED STEEL EFFECT
pack. 5 Pcs

Article	H mm	€/Pcs	€/pack.
GICTAC 80	80	4,93	24,65

END CAPS R/L - EDGE COVER - POLISHED STEEL EFFECT
pack. 6 Pcs (3 right and 3 left)

Article	H mm	€/Pcs	€/pack.
TPCTAC 80/3	80	4,93	29,58

FLUSH CORNERS

PAINTED PLASTIC

IN/OUTSIDE CORNER - FLUSH - POLISHED STEEL EFFECT
pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RIBAC 80 (inside)	80 x 25	4,93	24,65
REBAC 80 (outside)	80 x 25	4,93	24,65

JOINTS - FLUSH - POLISHED STEEL EFFECT
pack. 5 Pcs

Article	H mm	€/Pcs	€/pack.
GIBAC 80	80	4,93	24,65

END CAPS R/L - FLUSH - POLISHED STEEL EFFECT
pack. 6 Pcs (3 right and 3 left)

Article	H mm	€/Pcs	€/pack.
TPBAC 80/3	80	4,93	29,58

FLUSH CORNERS

SATINED STAINLESS STEEL AISI 304/1.4301-V2A

IN/OUTSIDE CORNER - PRE-WELDED

SATINED STAINLESS STEEL - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RIACS 80 (inside)	80 x 50	20,44	102,20
REACS 80 (outside)	80 x 50	20,44	102,20

EDGE COVER CORNERS

PAINTED PLASTIC

IN/OUTSIDE CORNER - EDGE COVER
SATINED ST. STEEL EFFECT - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RICTACS 80 (inside)	80 x 20	4,93	24,65
RECTACS 80 (outside)	80 x 20	4,93	24,65

JOINTS - EDGE COVER - SATINED ST. STEEL EFFECT
pack. 5 Pcs

Article	H mm	€/Pcs	€/pack.
GICTACS 80	80	4,93	24,65

END CAPS R/L - EDGE COVER - SATINED ST. STEEL EFFECT
pack. 6 Pcs (3 right and 3 left)

Article	H mm	€/Pcs	€/pack.
TPCTACS 80/3	80	4,93	29,58

FLUSH CORNERS

PAINTED PLASTIC

IN/OUTSIDE CORNER - FLUSH - SATINED ST. STEEL EFFECT
pack. 5 Pcs

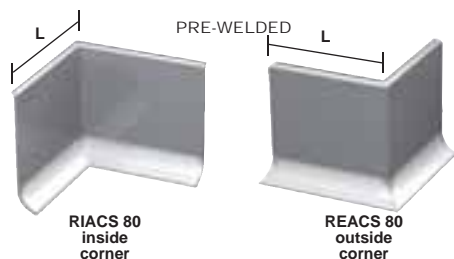
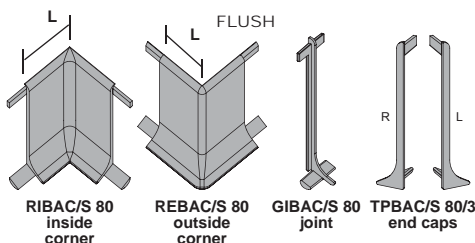
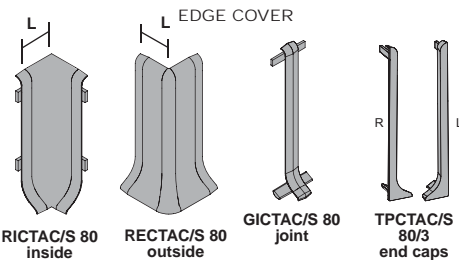
Article	H x L mm	€/Pcs	€/pack.
RIBACS 80 (inside)	80 x 25	4,93	24,65
REBACS 80 (outside)	80 x 25	4,93	24,65

JOINTS - FLUSH - SATINED ST. STEEL EFFECT
pack. 5 Pcs

Article	H mm	€/Pcs	€/pack.
GIBACS 80	80	4,93	24,65

END CAPS R/L - FLUSH - SATINED ST. STEEL EFFECT
pack. 6 Pcs (3 right and 3 left)

Article	H mm	€/Pcs	€/pack.
TPBACS 80/3	80	4,93	29,58



SKIRTING made in anodised, 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.

SKIRTING 80

ANODISED, POLISHED and
BRUSHED ALUMINIUM



ANODISED SILVER ALUMINIUM thermo packed
bar length 2 LM - pack. 25 Pcs - 50 LM

Article	H mm	€/LM	€/Pcs
BTAA 80A (with adhesive)	80	10,42	20,84
BTAA 80 (without adhesive)	80	8,83	17,66

POLISHED TITANIUM ALUMINIUM thermo packed
bar length 2 LM - pack. 25 Pcs - 50 LM

Article	H mm	€/LM	€/Pcs
BTBT 80A (with adhesive)	80	14,28	28,56
BTBT 80 (without adhesive)	80	12,53	25,06

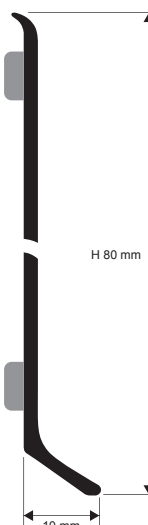


BRUSHED ALUMINIUM (silver-copper-titanium) thermo packed
bar length 2 LM - pack. 25 Pcs - 50 LM

Article	H mm	€/LM	€/Pcs
BTBS 80A (with adhesive)	80	14,28	28,56
BTBS 80 (without adhesive)	80	12,53	25,06
BTRS 80A (with adhesive)	80	17,25	34,50
BTRS 80 (without adhesive)	80	15,71	31,42
BTTS 80A (with adhesive)	80	17,25	34,50
BTTS 80 (without adhesive)	80	15,71	31,42

Skirtings in polished brushed (BS and TS) match with capsules and joints in varnished PVC with aluminium (AA and BT) effect (see below).
(There aren't combinations for poli. brushed copper alu. RS)

BT... 80
scale 1:1



EXAMPLE OF LAYING



COLOURS

(for a precise assessment of colours and finishes, see the relative enclosed sheet)



UPON REQUEST MAY BE REALISED IN OTHER FINISHES OF THE COLOUR CHART.
CONTACT OUR CUSTOMER SERVICE FOR MINIMUM QUANTITY, TIMING AND PRICE.

IN/OUTSIDE CORNERS, JOINTS, END CAPS

PAINTED PLASTIC (finishes anod. silver, polished titanium) and BRUSHED SILVER-COPPER-TITANIUM ALUMINIUM

EDGE COVER CORNERS painted plastic

IN/OUTSIDE CORNER - EDGE COVER
PAINTED PLASTIC ANODISED SILVER - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RICTAA 80 (inside)	80 x 20	3,22	16,10
RECTAA 80 (outside)	80 x 20	3,22	16,10

IN/OUTSIDE CORNER - EDGE COVER
PAINTED PLASTIC POLISHED TITANIUM - pack. 5 Pcs

Articolo	H x L mm	€/PZ	€/Conf.
RICTBT 80 (inside)	80 x 20	4,93	24,65
RECTBT 80 (outside)	80 x 20	4,93	24,65

JOINT - EDGE COVER - PAINTED PLASTIC ANODISED SILVER and POLISHED TITANIUM - pack. 5 Pcs

Article	H mm	€/Pcs	€/pack.
GICTBT 80	80	4,93	24,65
GICTAA 80	80	3,22	16,10

END CAPS R / L - EDGE COVER - PAINTED PLASTIC ANOD. SILVER and POLI. TITANIUM - pack. 6 Pcs (3 right and 3 left)

Article	H mm	€/Pcs	€/pack.
TPCTBT 80/3	80	4,93	29,58
TPCTAA 80/3	80	3,22	19,32

FLUSH CORNERS - aluminium

IN/OUTSIDE CORNER - PRE-GLUED
BRUSHED silver - copper - titanium ALUMINIUM - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RIBS 80 (inside)	80 x 25	20,44	102,20
REBS 80 (outside)	80 x 27	20,44	102,20
RIRS 80 (inside)	80 x 25	22,49	112,45
RERS 80 (outside)	80 x 27	22,49	112,45
RITS 80 (inside)	80 x 25	22,49	112,45
RETS 80 (outside)	80 x 27	22,49	112,45

FLUSH CORNERS - painted plastic

IN/OUTSIDE CORNER - FLUSH
PAINTED PLASTIC POLISHED TITANIUM - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RIBBT 80 (inside)	80 x 25	4,93	24,65
REBBT 80 (outside)	80 x 25	4,93	24,65

IN/OUTSIDE CORNER - FLUSH
PAINTED PLASTIC ANODISED SILVER - pack. 5 Pcs

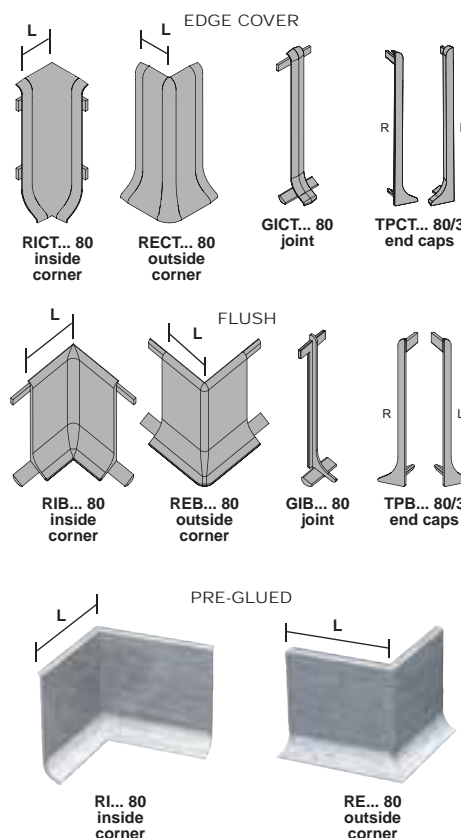
Article	H x L mm	€/Pcs	€/pack.
RIBAA 80 (inside)	80 x 25	3,22	16,10
REBAA 80 (outside)	80 x 25	3,22	16,10

JOINT - FLUSH - PAINTED PLASTIC ANODISED SILVER and POLISHED TITANIUM - pack. 5 Pcs

Article	H mm	€/Pcs	€/pack.
GIBAA 80	80	3,22	16,10
GIBBT 80	80	4,93	24,65

END CAPS R / L - FLUSH - PAINTED PLASTIC ANOD. SILVER and POLI. TITANIUM - pack. 6 Pcs (3 right and 3 left)

Article	H mm	€/Pcs	€/pack.
TPBAA 80/3	80	3,22	19,32
TPBBT 80/3	80	4,93	29,58



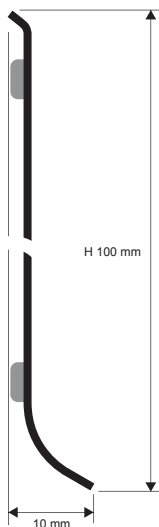
* = Upon request, price and delivery time to be agreed.

Prices are referred to whole packs. 10% increase for minimum orders of 10 pcs. 20% increase for orders of less than 10 pcs.

SKIRTING 100

POLISHED and SATINED
STAINLESS STEEL AISI 304/1.4301-V2A

BTAC/S 100
scale 1:1



SKIRTING made in stainless steel AISI 304/1.4301-V2A in height 100 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. 20 Pcs - 40 LM

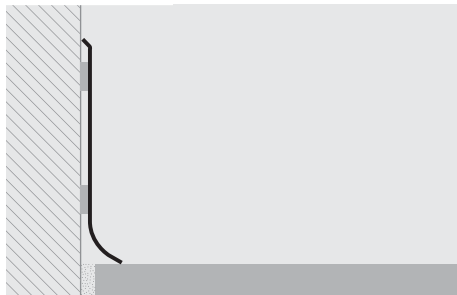
Article	H mm	€/LM	€/Pcs
BTAC 100A (with adhesive)	100	17,25	34,50
BTAC 100 (without adhesive)	100	15,51	31,02



SATINED STAINLESS STEEL AISI 304/1.4301-V2A with protective film
bar length 2 LM - pack. 20 Pcs - 40 LM

Article	H mm	€/LM	€/Pcs
BTACS 100A (with adhesive)	100	18,59	37,18
BTACS 100 (without adhesive)	100	17,15	34,30

EXEMPLES OF LAYING

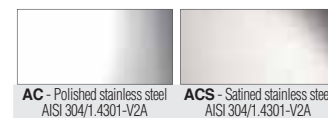


SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS

LAYING INSTRUCTIONS

1. Choose the skirting 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



(for a precise assessment of colours and finishes, see the relative enclosed sheet)

IN/OUTSIDE CORNERS, JOINTS/CONNECTOR, END CAPS

PAINTED PLASTIC (polished chrome finish, is best suited for POLISHED STAINLESS STEEL) and SATINED STAINLESS STEEL

EDGE COVER CORNERS painted plastic

IN/OUTSIDE CORNER - EDGE COVER
POLISHED STEEL EFFECT - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RICTAC 100 (inside)	100 x 20	4,93	24,65
RECTAC 100 (outside)	100 x 20	4,93	24,65

JOINTS - EDGE COVER - POLISHED STEEL EFFECT
pack. 5 Pcs

Article	H mm	€/Pcs	€/pack.
GICTAC 100	100	4,93	24,65

END CAPS R/L - EDGE COVER - POLISHED STEEL EFFECT
pack. 6 Pcs (3 right and 3 left)

Article	H mm	€/Pcs	€/pack.
TPCTAC 100/3	100	4,93	29,58

EDGE COVER CORNERS painted plastic

IN/OUTSIDE CORNER - EDGE COVER
SATINED ST. STEEL EFFECT - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RICTACS 100 (inside)	100 x 20	4,93	24,65
RECTACS 100 (outside)	100 x 20	4,93	24,65

JOINTS - EDGE COVER - SATINED ST. STEEL EFFECT
pack. 5 Pcs

Article	H mm	€/Pcs	€/pack.
GICTACS 100	100	4,93	24,65

END CAPS R/L - EDGE COVER - SATINED ST. STEEL EFFECT
pack. 6 Pcs (3 right and 3 left)

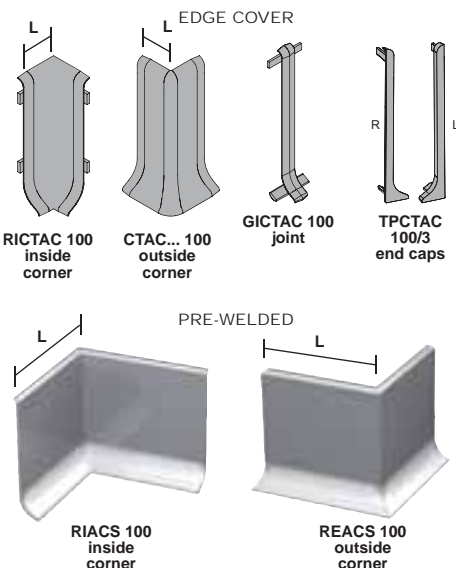
Article	H mm	€/Pcs	€/pack.
TPCTACS 100/3	100	4,93	29,58

FLUSH CORNERS

satined stainless steel AISI 304/1.4301-V2A

IN/OUTSIDE CORNER - PRE-WELDED
SATINED STAINLESS STEEL - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RIACS 100 (inside)	100 x 50	22,49	112,45
REACS 100 (outside)	100 x 50	22,49	112,45



SKIRTING made in anodised, 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.

SKIRTING 100

ANODISED, POLISHED and
BRUSHED ALUMINIUM



ANODISED SILVER ALUMINIUM thermo packed
bar length 2 LM - pack. 20 Pcs - 40 LM

Article	H mm	€/LM	€/Pcs
BTAA 100A (with adhesive)	100	13,45	26,90
BTAA 100 (without adhesive)	100	11,66	23,32

POLISHED TITANIUM ALUMINIUM thermo packed
bar length 2 LM - pack. 20 Pcs - 40 LM

Article	H mm	€/LM	€/Pcs
BTBT 100A (with adhesive)	100	17,05	34,10
BTBT 100 (without adhesive)	100	15,30	30,60

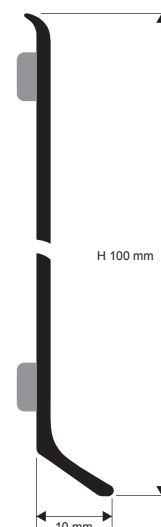


BRUSHED ALUMINIUM (silver-copper-titanium) thermo packed
bar length 2 LM - pack. 20 Pcs - 40 LM

Article	H mm	€/LM	€/Pcs
BTBS 100A (with adhesive)	100	17,05	34,10
BTBS 100 (without adhesive)	100	15,30	30,60
BTRS 100A (with adhesive)	100	20,18	40,36
BTRS 100 (without adhesive)	100	19,36	38,72
BTTS 100A (with adhesive)	100	20,18	40,36
BTTS 100 (without adhesive)	100	19,36	38,72

Skirtings in polished brushed (BS and TS) match with capsules and joints in varnished PVC with aluminium (AA and BT) effect (see below).
(There aren't combinations for poli. brushed copper alu. RS)

BT... 100
scale 1:1



EXEMPLES OF LAYING



COLOURS

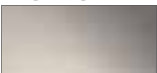
(for a precise assessment of colours and finishes, see the relative enclosed sheet)

ANODISED



AA - Anod. silver aluminium

POLISHED



BT - Polished titanium alu.

BRUSHED



BS - Brushed silver alu.



RS - Brushed copper alu.



TS - Brushed titanium alu.

UPON REQUEST MAY BE REALISED IN OTHER FINISHES OF THE COLOUR CHART.
CONTACT OUR CUSTOMER SERVICE FOR MINIMUM QUANTITY, TIMING AND PRICE.

IN/OUTSIDE CORNERS, JOINTS, END CAPS

PAINTED PLASTIC (finishes anod. silver, polished titanium) and BRUSHED SILVER-COPPER-TITANIUM ALUMINIUM

EDGE COVER CORNERS painted plastic

IN/OUTSIDE CORNER - EDGE COVER

PAINTED PLASTIC ANODISED SILVER - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RICTAA 100 (inside)	100 x 20	3,22	16,10
RECTAA 100 (outside)	100 x 20	3,22	16,10

IN/OUTSIDE CORNER - EDGE COVER

PAINTED PLASTIC POLISHED TITANIUM - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RICTBT 100 (inside)	100 x 20	4,93	24,65
RECTBT 100 (outside)	100 x 20	4,93	24,65

JOINT - EDGE COVER - PAINTED PLASTIC ANODISED SILVER and POLISHED TITANIUM - pack. 5 Pcs

Article	H mm	€/Pcs	€/pack.
GICTBT 100	100	4,93	24,65
GICTAA 100	100	3,22	16,10

END CAPS R / L - EDGE COVER - PAINTED PLASTIC ANOD. SILVER and POLI. TITANIUM - pack. 6 Pcs (3 right and 3 left)

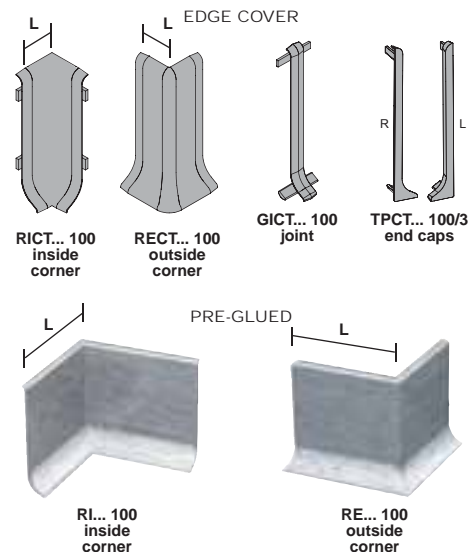
Article	H mm	€/Pcs	€/pack.
TPCTBT 100/3	100	4,93	29,58
TPCTAA 100/3	100	3,22	19,32

FLUSH CORNERS aluminium

IN/OUTSIDE CORNER - PRE-GLUED

BRUSHED silver - copper - titanium ALUMINIUM - pack. 5 Pcs

Article	H x L mm	€/Pcs	€/pack.
RIBS 100 (inside)	100 x 25	22,49	112,45
REBS 100 (outside)	100 x 27	22,49	112,45
RIRS 100 (inside)	100 x 25	24,55	122,75
RERS 100 (outside)	100 x 27	24,55	122,75
RITS 100 (inside)	100 x 25	24,55	122,75
RETS 100 (outside)	100 x 27	24,55	122,75



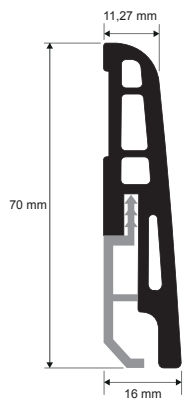
* = Upon request, price and delivery time to be agreed.

Prices are referred to whole packs. 10% increase for minimum orders of 10 pcs. 20% increase for orders of less than 10 pcs.

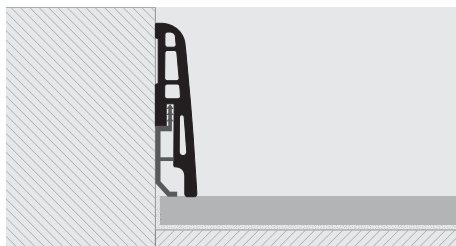
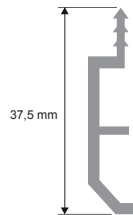
SKIRTING

FOAMED VINYL RESIN

BTEPR... 7016



BTEPRS/385/100



INSTRUCTIONS FOR LAYING METHODS

1. Choose the skirting in the required 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.

= News 2015 available from January

SKIRTING in foamed pvc H 70mm x L 16mm available in 30 wood finishes and 3 finishes in semi-matt black and white hues that could be matched with the PROINSERT SYSTEM'S profiles for raised floors in laminated wood. The skirting could be used also with the traditional parquet. The profile can be laid with acetic-acrylic silicon or mastic or, it could be fixed to the support with screws, dowels or nails. Aesthetically pleasing, strong, long lasting and inexpensive, easy to lay and suitable for public (hospitals, schools, gymnasiums, rest homes and creative areas) and private environments. Easy to match with several wood essences.



FOAMED VINYL RESIN (wood finishes - black - white and silver)
bar length 2,5 LM - pack. 40 Pcs - 100 LM

Article	H mm	€/LM	€/PC
BTEPR... 7016	70	3,15	7,88

The code of the selected colour must be added to the article code.
E.g.: BTEPR... 70 (chosen finish Dark beech) BTEPR04W 70.

SUPPORT / FIXING CLIP - PLASTIC
support lenght 5 cm - pack. 100 Pcs

Article	H mm	€/LM	€/Pack.
BTEPRS 385/100	37,5	0,10	10,00

Order the **SUPPORT** and choose the **SKIRTING** in the desired finish.

(for a precise assessment of colours and finishes,
see the relative enclosed sheet or request the wood finishes sample range)

COLOURS

04W - Dark beech	05W - Light oak (strip)	06W - Dark oak (walnut)	07W - Light cherry (strip)	08W - Dark cherry (board)	09W - Red walnut (merbau-apple-walnut)	10W - Wengé (panga-panga - wengé)	11W - Decapè bleached	13W - Indonesian Teak	18W - Light Zerbano
21W - Oak powder	25W - Bleached Fir	28W - Aspen Oak	29W - White Oak	30W - Grey Oak	31W - Wood	32W - Wood	33W - Wood	34W - Wood	35W - Wood
36W - Wood	37W - Wood	38W - Wood	39W - Wood	40W - Wood	41W - Wood	42W - Wood	43W - Wood	44W - Wood	45W - Wood
B - White	N - Black	AA - silver							

(new wood finishes will be available soon)



SKIRTING in PVC foam height 70 mm in 16 finishes: 4 in semi-matt black-grey-white and 12 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. Easy to match with many wood species.

SKIRTING

EXPANDED VINYL RESIN - 16 finishes
(4 plain colors and 12 wood finishes)



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	0,97	1,94	116,40

EXPANDED RIGID VINYL RESIN (12 wood finishes)
bar length 2 LM - pack. 60 Pcs - 120 LM

Article	H mm	€/LM	€/Pc	€/pack.
BTPR... 70	70	1,02	2,04	122,40

Available in the finish: B - GC - GS - N - 01W - 02W - 03W - 04W - 05W - 06W - 07W - 08W - 09W - 10W - M - P. The code of the selected colour must be added to the article code. E.g.: BTPR... 70 (chosen colour black) BTPRN 70.

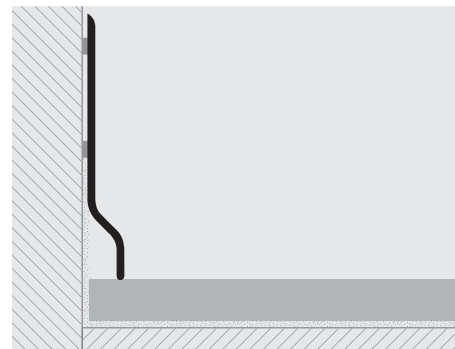
The shade of the wooden finish in rigid expanded vinyl resin/PVC results slightly different from the film usually applied on the profiles in Aluminium.

COLOURS

(for a precise assessment of colours and finishes, see the relative enclosed sheet)

B - White	GC - Light Grey	GS - Dark Grey	N - Black	01W - Light maple (ash-birch-dist. look)	02W - Dark maple
03W - Light beech	04W - Dark beech	05W - Light oak (strip)	06W - Dark oak (walnut)	07W - Light cherry (strip)	08W - Dark cherry (board)
09W - Red walnut (merbau-apple-walnut)	10W - Wengé (panga-panga - wengé)	M - Mahogany	P - Pine		

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the skirting in the required 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

EXPANDED VINYL RESIN - 16 finishes
(4 plain colors and 12 wood finishes)



EXPANDED RIGID VINYL RESIN (black - light and dark grey - white)
bar length 3 LM - pack. 40 Pcs - 120 LM

Article	L x H mm	€/LM	€/Pc
AGE... 25	25 x 25	0,87	2,61

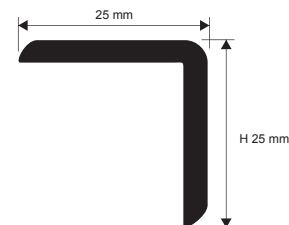
EXPANDED RIGID VINYL RESIN (12 wood finishes)
bar length 3 LM - pack. 40 Pcs - 120 LM

Article	L x H mm	€/LM	€/Pc
AGE... 25	25 x 25	0,89	2,67

Available in the finish: B - GC - GS - N - 01W - 02W - 03W - 04W - 05W - 06W - 07W - 08W - 09W - 10W - M - P. The code of the selected colour must be added to the article code. E.g.: AGE... 25 (chosen colour black) AGEN 25.

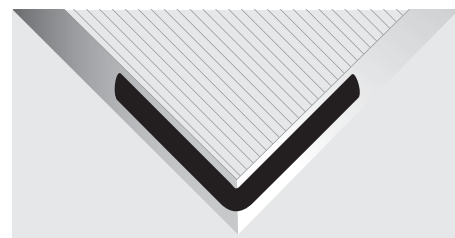
The shade of the wooden finish in rigid expanded vinyl resin/PVC results slightly different from the film usually applied on the profiles in Aluminium.

AGE...25
scale 1:1



edge guard

EXAMPLES OF LAYING



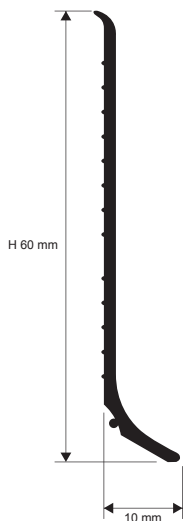
SKIRTING

NON-TOXIC FLEXIBLE VINYL RESIN
in 6 COLOURS

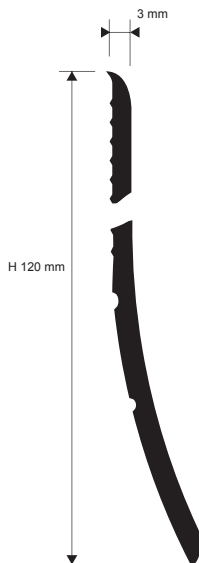
PVC FLEXIBLE **SKIRTING** height 60 mm and 120 mm, is a very strong profile ideal for easily achieving special, attractive, superior finishes. Installation recommended with glue or silicone. Easy to install, the shaped edges ensure perfect adhesion to the surface. The projecting rounded flange covers the terminal expansion joint.

Colours: white – light grey – dark grey – dark brown – brown – black.

BTPV... 60
scale 1:1



BTPV... 120



NON-TOXIC FLEXIBLE VINYL RESIN
rolls length 50 LM

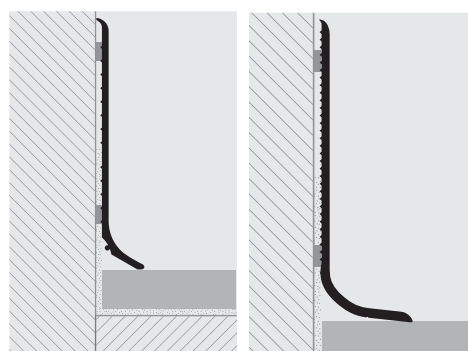
Article	H mm	€/LM	€/roll
BTPV... 60	60	1,64	82,00
BTPV... 120	120	3,90	195,00

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 colour Light Grey) BTPVGC 60.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the skirting of the required height 60/120mm and choose the colour. 2. Lay the profile, taking care to calculate the width of the inside/outside corners (for the H: 60 mm version only). 3. 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.

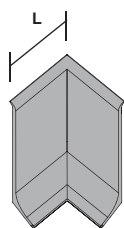
COLOURS

(for a precise assessment of colours and finishes, see the relative enclosed sheet)

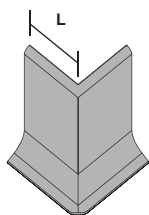


INSIDE and OUTSIDE CORNERS

NON-TOXIC FLEXIBLE VINYL RESIN - 6 COLOURS



RIBF... 60
inside corner



REBF... 60
outside corner

FLUSH CORNERS

IN/OUTSIDE CORNER for FLEXIBLE SKIRTING - pack. 10 Pcs

Article	H x L mm	€/Pcs	€/pack.
RIBF... 60 (inside)	60 X 60	3,24	32,40
REBF... 60 (outside)	60 X 43	3,24	32,40

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.: RIBF... 60 (chosen colour Light Grey) RIBFGC 60.



RIBF... 60
inside corner

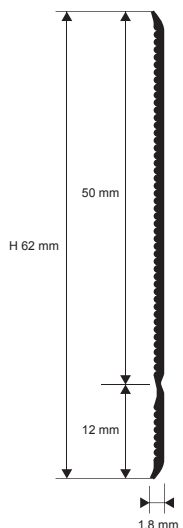


REBF... 60
outside corner

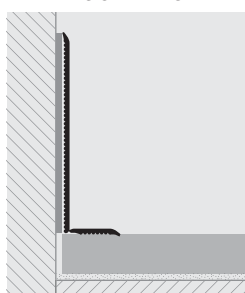
SKIRTING 62F

FLEXIBLE VINYL RESIN
in 6 COLOURS

BTPF... 62 / BTPF... 62A
scale 1:1



EXAMPLES OF LAYING



FLEXIBLE VINYL RESIN

rolls length 50 LM with or without adhesive

Article	H mm	€/LM	€/roll
BTPF... 62A (with adhesive)	62	2,62	131,00
BTPF... 62	62	1,54	77,00

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 colour Light Grey) BTPFGC 62.

COLOURS



LAYING INSTRUCTIONS

1. Choose the colour of the skirting board, indicating whether you want it with or without a self-adhesive backing. 2. Cut the skirting 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.

PROSEAL WOOD is a new inner connector square suitable for creating a concave skirting for wood / rolled-melamine floating wood / ceramic / marble tiles to reduce the floor /covering detachment. The particular material used allows to resist to the main chemical agents ant to small breakages. PROSEAL WOOD's dimensions allow the necessary expansion of the outer joint. Ideal for public (schools, rest homes, recreational area) and private places. In expanded PVC , in 12 wood finishes 4 in matching colours to combine with various wood finishes. Easy to lay with fixing silicone.



EXPANDED PVC - 12 WOOD FINISHING
bar length 2,5 LM - pack. 40 Pcs - 100 LM

Article	L x H mm	€/LM	€/Pc
PSAW... 20	20 x 20	0,75	1,88

EXPANDED PVC - 4 COLOURS
bar length 2,5 LM - pack. 40 Pcs - 100 LM

Article	L x H mm	€/LM	€/Pc
PSAW... 20	20 x 20	0,70	1,75

Available in the wood finishes: 01W - 02W - 03W - 04W - 05W - 06W - 07W - 08W - 09W - 10W - M - P, and colours: B - GC - GS - N. The code of the selected colour must be added to the article code. E.g.: PSAW...20 (chosen colour Black) PSAWN 20.

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.

COLOURS

(for a precise assessment of colours and finishes, see the relative enclosed sheet)

B - White	GC - Light Grey	GS - Dark Grey	N - Black	01W - Light maple (ash-birch-distri look)	02W - Dark maple
03W - Light beech	04W - Dark beech	05W - Light oak (strip)	06W - Dark oak (walnut)	07W - Light cherry (strip)	08W - Dark cherry (board)
09W - Red walnut (merbau-apple-walnut)	10W - Wengé (panga-panga - wengé)	M - Mahogany	P - Pine		

PROANGLE WOOD is a new inner connector square suitable for creating a convex skirting for wood / rolled-melamine floating wood / ceramic / marble floor to reduce the floor /covering detachment. The particular material used allows to resist to the main chemical agents and to small breakages. PROANGLE WOOD's dimensions allow the necessary expansion of the outer joint. Ideal for public (schools, rest homes, recreational area) and private places. In expanded PVC , in 12 wood finishes 4 in matching colors to combine with various wood finishes. Easy to lay with fixing silicone.



EXPANDED PVC - 12 WOOD FINISHING
bar length 2,5 LM - pack. 40 Pcs - 100 LM

Article	L x H mm	€/LM	€/Pc
PGAW... 15	15 x 15	0,56	1,40

EXPANDED PVC - 4 COLOURS
bar length 2,5 LM - pack. 40 Pcs - 100 LM

Article	L x H mm	€/LM	€/Pc
PGAW... 15	15 x 15	0,51	1,28

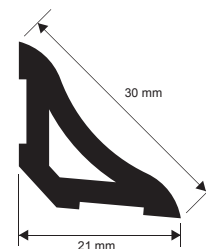
Available in the wood finishes: 01W - 02W - 03W - 04W - 05W - 06W - 07W - 08W - 09W - 10W - M - P and colours: B - GC - GS - N. The code of the selected colour must be added to the article code. E.g.: PGAW...15 (chosen colour Black) PGAWN 15.

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.

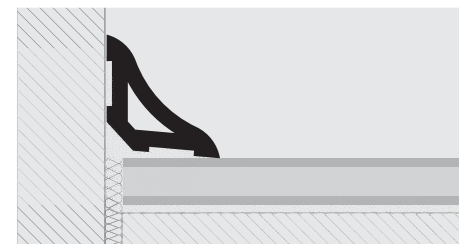
PROSEAL WOOD

EXPANDED PVC
12 wood finishing and 4 matching colours

PSAW... 20
scale 1:1



EXAMPLE AND INSTRUCTIONS FOR LAYING METHODS



1. Choose PROSEAL WOOD color and/or wood finish required. 2. The laying must be carried out using fast fixing acrylic silicone, mastic, bostik suitable for gluing PVC with mortar - plaster - wall units etc., or fix using screws/nails.

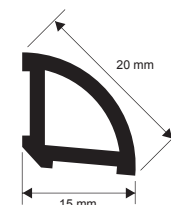
transition profiles

skirting boards

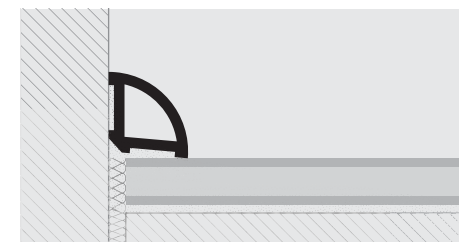
PROANGLE WOOD

EXPANDED PVC
12 wood finishing and 4 matching colours

PGAW... 15
scale 1:1



EXAMPLE AND INSTRUCTIONS FOR LAYING METHODS



1. Choose PROANGLE WOOD color and/or wood finish required. 2. The laying must be carried out using fast fixing acrylic silicone, mastic, bostik suitable for gluing PVC with mortar-plaster-wall units etc., or fix using screws/nails.

transition profiles