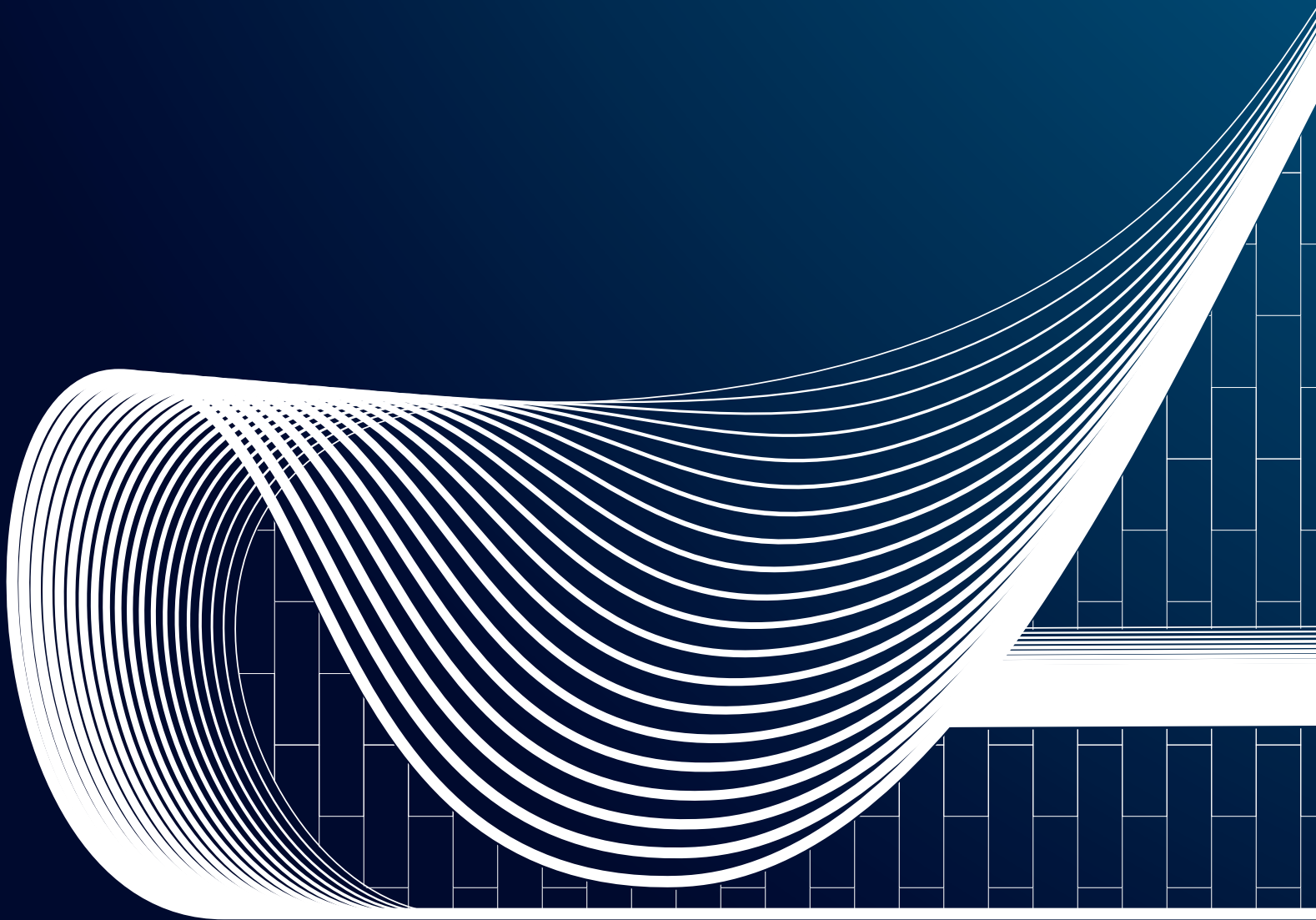




An interpretation of:
Heydar Aliyev Cultural Center, Zaha Hadid, BAKU (Azerbaijan), 2012

CURVE AND BENDABLE PROFILES

PRO CURVE LINE

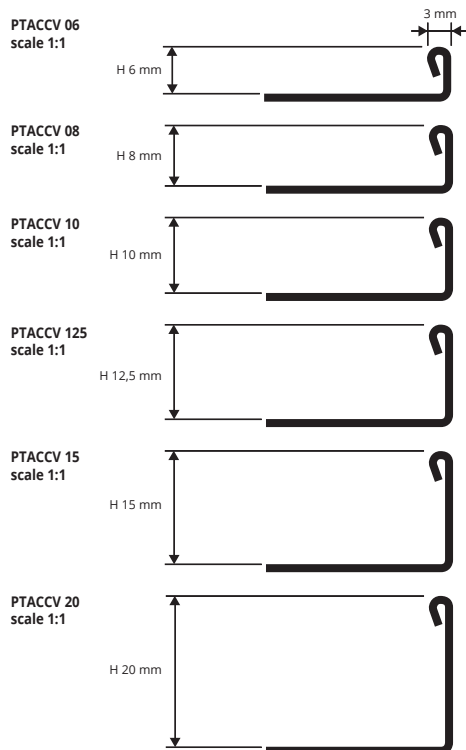
PRO CURVE LINE are a range of profiles that may be curved/shaped, with a special system of perforations allowing them to be bent so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements. The profiles in the PRO CURVE LINE may be used as transition or edging profiles or to create joining and expansion joints on any type of ceramic, parquet, wood, laminate/melamine coated wood, marble, carpeted, Palladian, Venetian floor, etc. The profiles are made in AISI 304/1.4301-V2A stainless steel, aluminium and brass and may be easily shaped by using the PROCURVE MACHINE to bend the profiles mechanically.

BENDABLE

PROTERMINAL CURVE

STAINLESS STEEL AISI 304/1.4301-V2A
CURVABLE

PROTERMINAL CURVE are a range of edging and joining profiles that may be curved/shaped, with a special system of perforations allowing them to be bent so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements and with a separation of 3 mm. The product is made in stainless steel AISI 304/1.4301-V2A in various heights (6, 8, 10, 12,5, 15 and 20 mm) in 2.7 m bars.



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

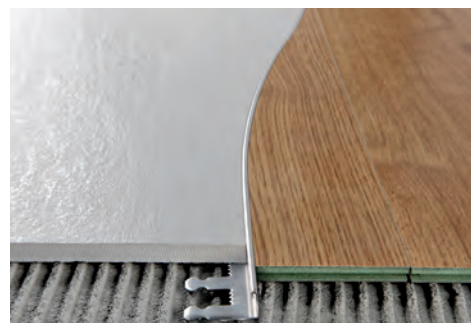
Article	H mm	€/lm	€/Pc
PTACCV 06	6	11,85	32,00
PTACCV 08	8	12,17	32,86
PTACCV 10	10	12,63	34,10
PTACCV 125	12,5	13,10	35,37
PTACCV 15	15	15,40	41,58
PTACCV 20	20	16,30	44,01

COLOURS

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

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.



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

Article	H mm	€/lm	€/Pc
PTACSCV 08	8	15,83	42,74
PTACSCV 10	10	16,43	44,36
PTACSCV 125	12,5	17,03	45,98

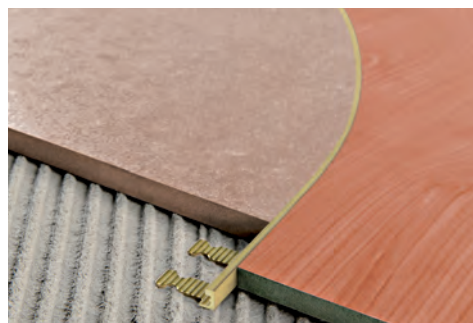


SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS

PROTERMINAL CURVE are a range of edging and joining profiles that may be curved/shaped. They feature a special system of perforations allowing them to be bent easily so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements and with a separation of 3 mm of sandable profile. The product is made in natural brass in 2.7 m bars and heights of 6, 8, 10, 12.5, 15 and 20 mm.

PROTERMINAL CURVE

NATURAL BRASS CURVABLE



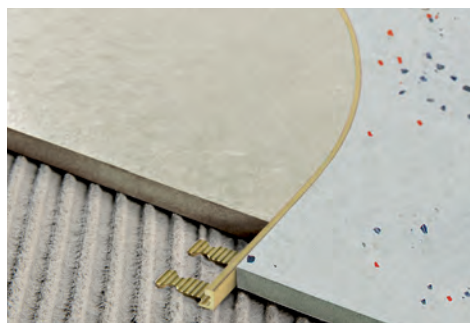
NATURAL BRASS CURVABLE thermo packed 10pcs
bar length 2,7 lm - pack. 40 Pcs - 108 lm (H:15; 20 mm - 54 lm)

Article	H mm	€/lm	€/Pc
PTONCV 06	6	10,86	29,32
PTONCV 10	10	12,02	32,45
PTONCV 125	12,5	12,95	34,97
PTONCV 15	15	13,89	37,50
PTONCV 20	20	15,93	43,01

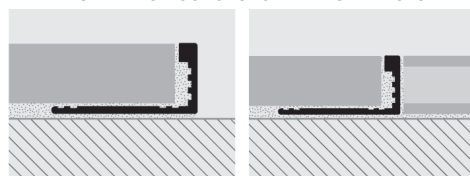
COLOURS



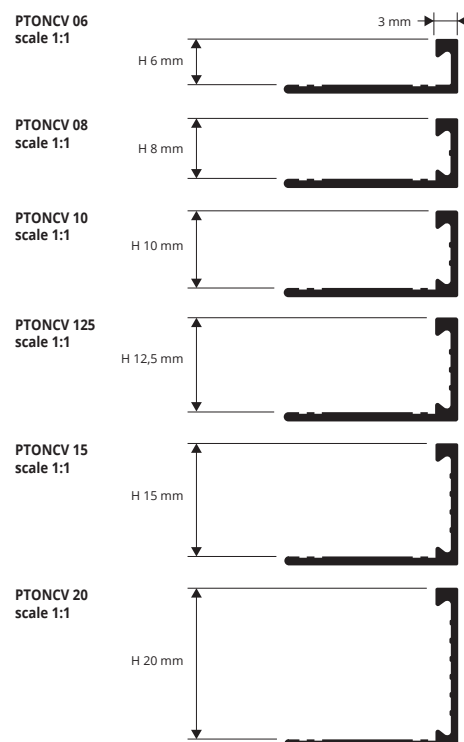
ON - Natural brass



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.

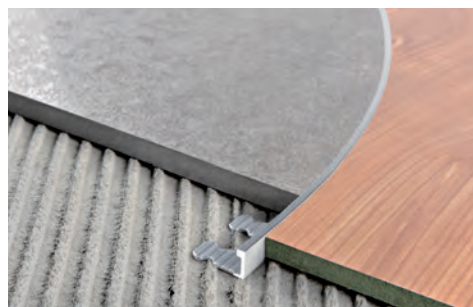


BENDABLE

PROTERMINAL CURVE are a range of edging and joining profiles that may be curved/shaped. They feature a special system of perforations allowing them to be bent easily so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements and with a separation of 3 mm of sandable profile. The product is made in natural aluminium in 2.7 m bars and heights of 6, 8, 10, 12.5, 15 and 20 mm.

PROTERMINAL CURVE

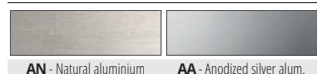
NATURAL ALUMINIUM CURVABLE



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

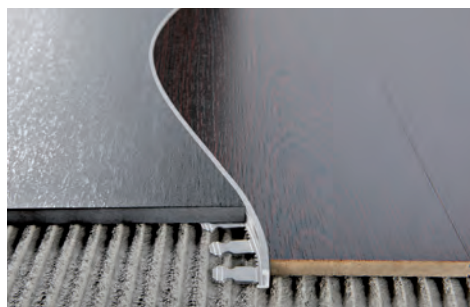
Article	H mm	€/lm	€/Pc
PTANCV 06	6	4,28	11,56
PTANCV 08	8	4,50	12,15
PTANCV 10	10	4,61	12,45
PTANCV 125	12,5	4,77	12,88
PTANCV 15	15	5,12	13,82
PTANCV 20	20	5,81	15,69

COLOURS



AN - Natural aluminium

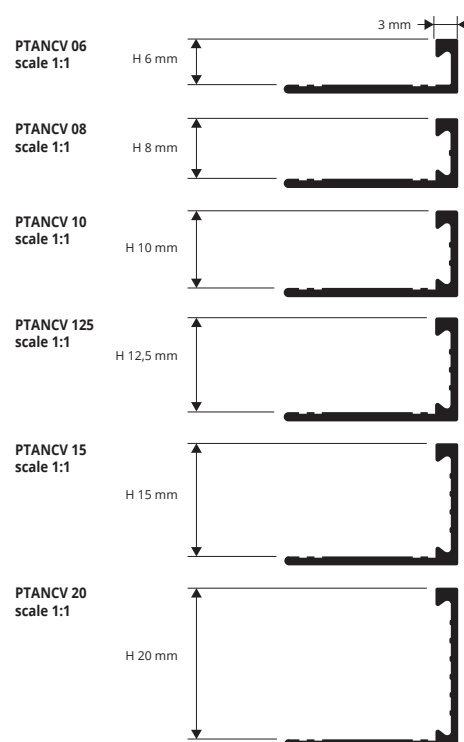
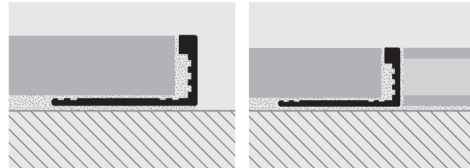
AA - Anodized silver alum.



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

Article	H mm	€/lm	€/Pc
PTAACV 08	8	6,63	17,90
PTAACV 10	10	6,83	18,44
PTAACV 125	12,5	7,19	19,41
PTAACV 15	15	7,50	20,25

EXAMPLES OF LAYING (for laying instructions, see above)

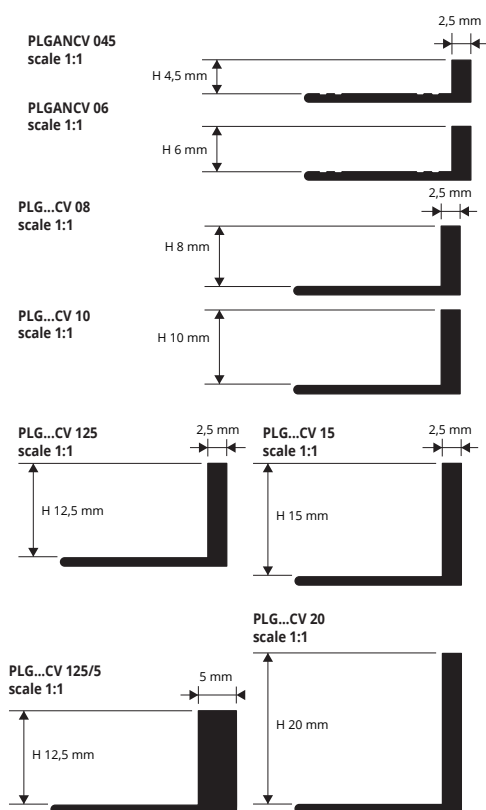


PROLEVIGAL CURVE

BRASS, NATURAL ALUMINIUM

PROLEVIGAL are separating profiles used to create the technical joint in the special types of pavements such as marble- Venice- palladium ones, that must be smoothed after their laying process. The particular "L" shape with the cut/drilled base and 2,5 mm thick vertical edge consent the perfect smoothing and constant thickness as well. Available in natural aluminium and natural brass, various thickness.

BENDABLE



NATURAL BRASS thermo packed 10 Pcs
bar length 2,7 lm - pack. 20 Pcs - 54 lm

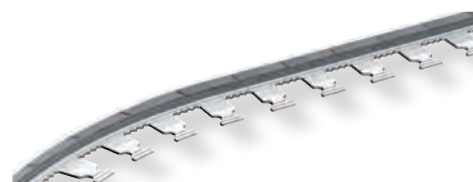
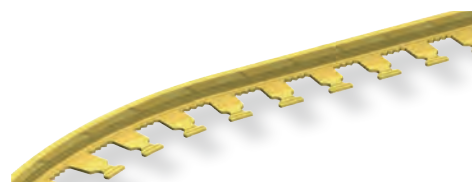
Article	H mm	€/lm	€/Pc
PLGONCV 08	8	14,14	38,18
PLGONCV 10	10	14,73	39,77
PLGONCV 125	12,5	15,74	42,50
PLGONCV 125/5	12,5	30,54	82,46
PLGONCV 15	15	17,10	46,17
PLGONCV 20	20	20,12	54,32



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

Article	H mm	€/lm	€/Pc
PLGANCV 045	4,5	3,61	9,75
PLGANCV 06	6	3,93	10,61
PLGANCV 08	8	4,39	11,85
PLGANCV 10	10	4,47	12,07
PLGANCV 125	12,5	4,90	13,23
PLGANCV 15	15	5,41	14,61
PLGANCV 20	20	6,26	16,90

COLOURS

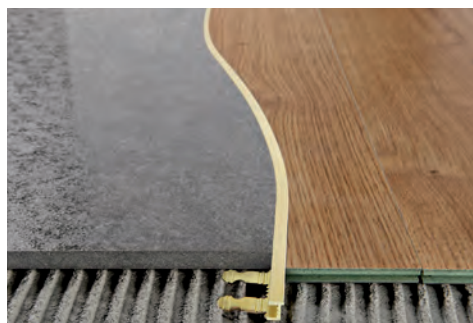


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PROELEGANT CURVE are a range of edging and joining profiles that may be curved/shaped. They feature a special system of perforations allowing them to be bent easily so that particular geometric shapes may be easily obtained in situ. This allows decorative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

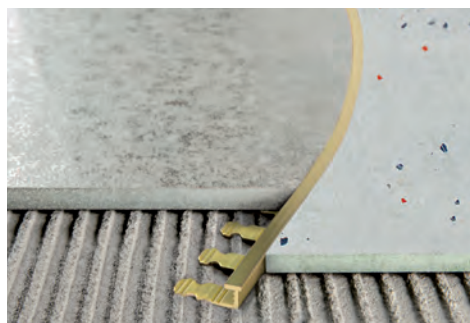
PROELEGANT CURVE

NATURAL BRASS CURVABLE



NATURAL BRASS CURVABLE thermo packed 5 Pcs
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PELONCV 08	8	18,10	48,87
PELONCV 10	10	18,74	50,60
PELONCV 125	12,5	19,39	52,35
PELONCV 14	14	20,98	56,65



COLOURS



ON - Natural brass

PELONCV 08
scale 1:1



PELONCV 10
scale 1:1



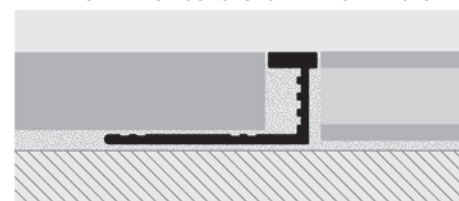
PELONCV 125
scale 1:1



PELONCV 14
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "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 (Sidol-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 anodized aluminium in 2.7 m bars and heights of 8-10-12.5 mm.

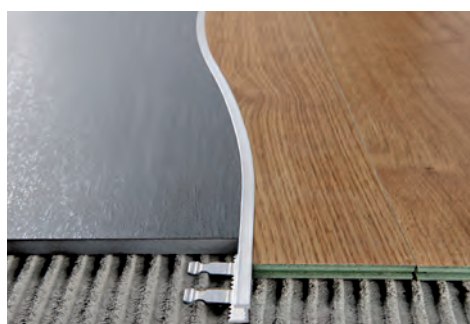
PROELEGANT CURVE

ANODIZED SILVER ALUMINIUM CURVABLE

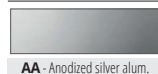


ANODIZED SILVER ALUMINIUM CURVABLE thermo packed
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PELAACV 08	8	8,57	23,14
PELAACV 10	10	8,85	23,90
PELAACV 125	12,5	9,26	25,00



COLOURS



AA - Anodized silver alum.

PELAACV 08
scale 1:1



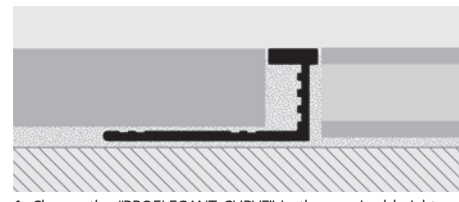
PELAACV 10
scale 1:1



PELAACV 125
scale 1:1



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 (Sidol-Smac, etc.).



PROFINAL CURVE

NATURAL BRASS
CURVABLE

PROFINAL CURVE are a range of edging and joining profiles that may be curved/shaped. They feature a special system of perforations allowing them to be bent easily so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements and with a separation of 8 mm of sandable profile. The product is made in natural brass in 2.7 m bars and heights of 8, 10 and 12.5 mm.

BENDABLE

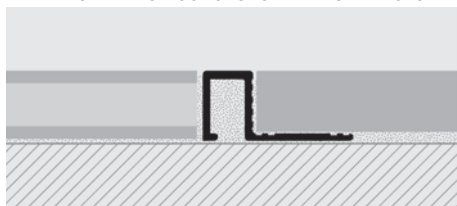
PRFONCV 10
scale 1:1



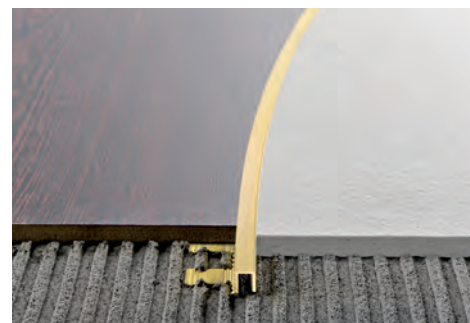
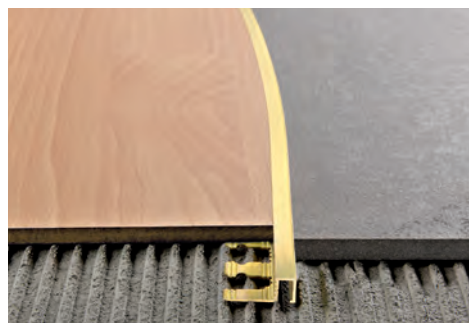
PRFONCV 125
scale 1:1



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



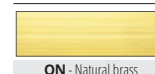
1. Choose the "PROFINAL CURVE" in the required height and material. 2. Cut the profile to the necessary length, calculating the total length. 3. Bend the profile mechanically with the PROCURVE MACHINE. 4. If necessary fix with screws and screw anchors or simply insert the punched base under the floor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



NATURAL BRASS CURVABLE thermo packed 5 Pcs
bar length 2,7 lm - pack. 20 Pcs - 54 lm

Article	H mm	€/lm	€/Pc
PRFONCV 10	10	21,71	58,62
PRFONCV 125	12,5	23,74	64,10

COLOURS



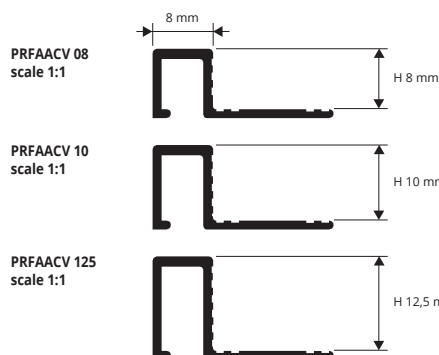
ON - Natural brass



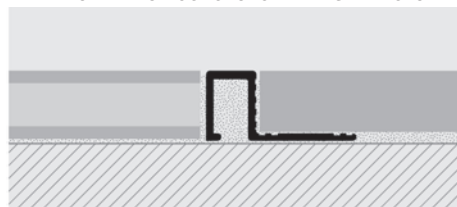
PROFINAL CURVE

ANODIZED SILVER ALUMINIUM
CURVABLE

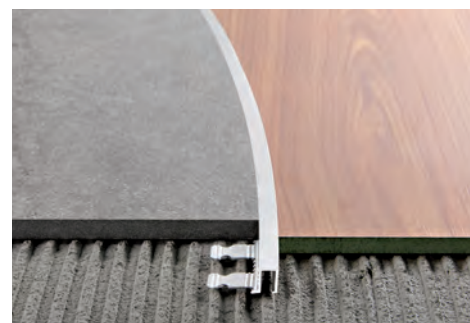
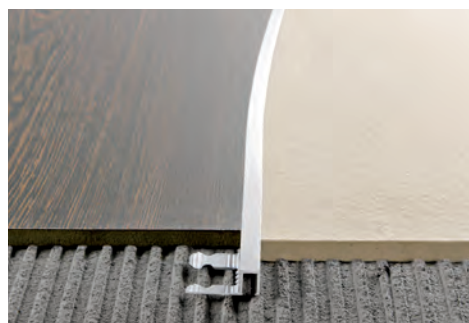
PROFINAL CURVE are a range of edging and joining profiles that may be curved/shaped. They feature a special system of perforations allowing them to be bent easily so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements and with a separation of 8 mm of sandable profile. The product is made in silver anodized aluminium in 2.7 m bars and heights of 8, 10 and 12.5 mm.



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



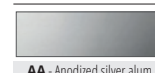
1. Choose the "PROFINAL CURVE" in the required height and material. 2. Cut the profile to the necessary length, calculating the total length. 3. Bend the profile mechanically with the PROCURVE MACHINE. 4. If necessary fix with screws and screw anchors or simply insert the punched base under the floor 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.



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

Article	H mm	€/lm	€/Pc
PRFAACV 08	8	9,26	25,00
PRFAACV 10	10	9,74	26,30
PRFAACV 125	12,5	10,09	27,24

COLOURS



AA - Anodized silver alum.



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

PROJOLLY CURVE

NATURAL BRASS
CURVABLE



PJONCV 08
scale 1:1



PJONCV 10
scale 1:1



NATURAL BRASS CURVABLE thermo packed 5 Pcs
bar length 2,7 lm - pack. 20 Pcs - 54 lm

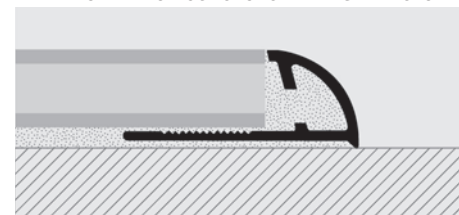
Article	H mm	€/lm	€/Pc
PJONCV 08	8	20,54	55,46
PJONCV 10	10	21,87	59,05

COLOURS

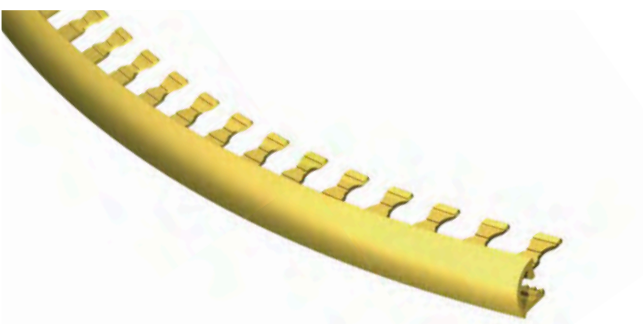


ON - Natural brass

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "PROJOLLY CURVE" in the required height and material.
2. Cut the profile to the necessary length, calculating the total length.
3. Bend the profile mechanically with the PROCURVE MACHINE.
4. If necessary fix with screws and screw anchors or simply insert the punched base under the floor laid with the same adhesive.



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

PROJOLLY CURVE

ANODIZED SILVER ALUMINIUM
CURVABLE



PJAACV 08
scale 1:1



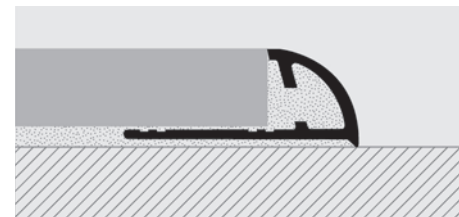
PJAACV 10
scale 1:1



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

Article	H mm	€/lm	€/Pc
PJAACV 08	8	7,48	20,20
PJAACV 10	10	7,95	21,47

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "PROJOLLY CURVE" in the required height and material.
2. Cut the profile to the necessary length, calculating the total length.
3. Bend the profile mechanically with the PROCURVE MACHINE.
4. If necessary fix with screws and screw anchors or simply insert the punched base under the floor laid with the same adhesive.



TERMINAL CURVE

ANODIZED SILVER ALUMINIUM

TERMINAL CURVE is a range of edging and joining profiles that may be curved/shaped, with a special system of perforations allowing it to be bent so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements. Recommended for edging and/or joining floating floors in wood & melamine-laminated wood. It is made in anodized aluminium and in 10 wood effect finishes; it comes in various heights, length 2.7m.

BENDABLE

PINT... CV 07
scale 1:1



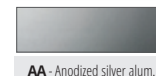
PINT... CV 11
scale 1:1



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

Article	H mm	€/lm	€/Pc
PINTAACV 07	7	8,09	21,84
PINTAACV 11	11	8,36	22,57

COLOURS



AA - Anodized silver alum.

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



1. Choose the "TERMINAL CURVE" in the required height and material. 2. Cut the profile to the necessary length, calculating the total length. 3. Bend the profile mechanically with the PROCURVE MACHINE. 4. If necessary fix with screws and screw anchors or simply insert the punched base under the floor laid with the same adhesive.

PROSLIDER CURVE

ANODIZED SILVER ALUMINIUM CURVABLE

PROSLIDER CURVE is a range of transition profiles that may be curved/shaped, with a special system of perforations allowing it to be bent so that particular geometric shapes may be easily obtained in situ. This allows decorative patterns to be created at will according to technical and aesthetic requirements. Recommended for joining floating floors in wood, melamine laminated wood and ceramics. It is made in anodized aluminium in various heights, length 2.7 lm.

PDAACV 08
scale 1:1



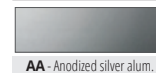
PDAACV 10
scale 1:1



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

Article	H mm	€/lm	€/Pc
PDAACV 08	8	10,17	27,46
PDAACV 10	10	11,74	31,70

COLOURS



AA - Anodized silver alum.

PROCURVE MACHINE

PROCURVE MACHINE is a manual profile bending machine for profiles of the CURVE SERIES. complete with wheels for all profiles

Article		€/Pc
PCM 08	PROCURVE MACHINE	1.090,12



Page	Items / series available for	MINIMUM INSIDE RADIUS	MINIMUM OUTSIDE RADIUS
114	PTACCV	30 cm	30 cm
115	PTONCV	30 cm	30 cm
115	PTANCV	30 cm	30 cm
117	PELONCV	150 cm	300 cm
117	PELAACV	200 cm	300 cm
118	PRFONCV	200 cm	
118	PRFAACV	200 cm	
119	PJONCV	200 cm	300 cm
119	PJAACV	200 cm	300 cm
120	PINTAACV	300 cm	
120	PDAACV	300 cm	
97	PCRAA 149	80 cm	80 cm
97	PCRA... 149	100 cm	100 cm

