PROTERMINAL

NATURAL ALUMINIUM AND ANODIZED SILVER ALUMINIUM

H 10 mr

H 12,5 mm

H 15 mm

H 20 mm

H 25 mm

PT... 10

PT... 11

PT... 125

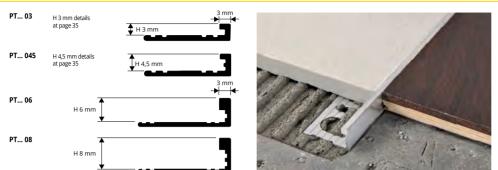
PT... 15

PT... 20

PTAN 25

PROTERMINAL is a professional edging profile designed to protect and decorate the outside corners of tile, mosaic and marble coverings of differing thickness.

PROTERMINAL in aluminium is also used to join different floor materials and to protect steps and decking. Excellent as the edging trim skirtings and for bathroom and kitchen wall coverings. Match with PROLISTEL ALL strips in anodized aluminium with silver and polished chrome finish and with PROLISTEL ACC strips in AISI 304-14101. 1.4301 stainless steel with polished or satin finish.



NATURAL ALUMINIUM thermo packed 10 Pcs bar length **2,70 lm** - pack. **40 Pcs** - **108 lm**

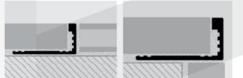
PTAN 06 6 PTAN 08 8 PTAN 10 10 PTAN 11 11 PTAN 125 12,5 PTAN 15 15	Article	H mm		
PTAN 10 10 PTAN 11 11 PTAN 125 12,5	PTAN 06	6		
PTAN 11 11 11 12,5	PTAN 08	8		
PTAN 125 12,5	PTAN 10	10		
	PTAN 11	11		
PTAN 15 15	PTAN 125	12,5		
	PTAN 15	15		
PTAN 20 20	PTAN 20	20		
PTAN 25 25	PTAN 25	25		

NATURAL ALUMINIUM thermo packed 10 Pcs har length 0 90 lm - nack 40 Pcs - 36 lm

bar remount of the first	pacia io i do do iiii				
Article		H mm			
PTAN 069		6			k
PTAN 089		8			7
PTAN 109		10			+
PTAN 1259		12,5			4

COLOURS

	1000
AN - Natural alum.	AA - Anodized silver alum.



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS

ANODIZED SILVER ALUMINIUM thermo packed bar length 2,70 lm - pack. 40 Pcs - 108 lm

Article	H mm		
PTAA 06	6		
PTAA 08	8		
PTAA 10	10		
PTAA 11	11		
PTAA 125	12,5		
PTAA 15	15		
PTAA 20	20		
	PTAA 06 PTAA 08 PTAA 10 PTAA 11 PTAA 125 PTAA 15	PTAA 06 6 PTAA 08 8 PTAA 10 10 PTAA 11 11 PTAA 125 12,5 PTAA 15 15	PTAA 06 6 PTAA 08 8 PTAA 10 10 PTAA 11 11 PTAA 125 12,5 PTAA 15 15

NATURAL ALUMINIUM thermo packed 10 Pcs

bar length 1 lm - pack. 40 Pcs - 40 lm

Articl	e	H mm		
PTAN 061		6		*
PTAN 081		8		×
PTAN 101		10		×
PTAN 1251		12,5		×

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Curve available, see page 105

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









