

PROTERMINAL are manufactured with the same forms and sections, as well as in the very resistant material, the stainless shiny steel 316/1.4401-V4A, suitable for outdoors and marine environment with much presence of saltiness and considerable atmospheric agents. They are used as protection for the external angles of tiles, in order to separate or to create the separating joints in the pavements, to terminate the finishing of wall coverings, for platforms, stair steps, bathtubs, etc. They guarantee the impeccable work, ensuring considerable aesthetic effect as well. They strengthen the tile edge and prevents from chipping and breakages. Required by new European regulations on safety and accident prevention in public and private places.

PROTERMINAL

POLISHED STAINLESS STEEL AISI 316/1.4404-V4A FLOORSFLOORS



| 1/ 200 | mar 1 | 1 2 | All A |
|---|-------|-----|-------|
| OURS. | | | |
| | | | |
| | | | |
| A - Polished stainless steel AISL 3161 | | | |

SUITABLE FOR USE IN CONTACT WITH FOODSTUFFS.

PROTERMINAL is a professional edging profile used mainly to join similar or different floor materials (e.g. tiles/tiles – tiles/parquet/marble/granite, etc.) of differing thickness. **PROTERMINAL** in brass is also used to protect steps and decking, as a floor edging profile, to cover skirting, decking and worktops and to frame doormats.

NATURAL BRASS thermo packed

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

| Article | Hmm | €/lm | €/Pc |
|----------|------|-------|-------|
| PTON 06 | 6 | 9,19 | 24,81 |
| PTON 08 | 8 | 9,76 | 26,35 |
| PTON 10 | 10 | 10,45 | 28,21 |
| PTON 125 | 12,5 | 11,32 | 30,56 |
| PTON 15 | 15 | 12,13 | 32,75 |
| PTON 20 | 20 | 14,27 | 38,53 |
| PTON 25 | 25 | 16,46 | 44,44 |

NATURAL BRASS thermo packed

| | par length 1 lm - pack. 40 Pcs - 40 lm | | | | |
|---|--|------|------|-----------|--|
| | €/Pc | €/Im | H mm | Article | |
| * | 9,70 | / | 6 | PTON 061 | |
| * | 10,26 | 1 | 8 | PTON 081 | |
| * | 10,99 | 1 | 10 | PTON 101 | |
| * | 11,75 | 1 | 12,5 | PTON 1251 | |
| | | | | | |

NATURAL BRASS thermo packed bar length 0,90 lm - pack. 40 Pcs - 36 lm



Curve version is also available

POLISHED BRASS thermo packed bar length 2,70 lm - pack. 20 Pcs 54 lm Article H mm €/lm 🗿 PTOL 06 11,96 6

POLISHED STAINLESS ST. AISI 316L/1.4404-V4A

bar length 2,7 lm - pack. 40 Pcs - 108 lm - 10/10 mm

Hmm

6

8

10

12.5

€/lm

12.38

12.80

13.46

13.94

with protective film

PTACM 06

PTACM 08

PTACM 10

PTACM 125

Article

EXAMPLES OF LAYING

316

€/Pc

33 43

34 56

36.34

37,64

€/Pc

32,29

| | PTOL 08 | 8 | 12,65 | 34,16 | |
|---|----------|------|-------|-------|---|
| | PTOL 10 | 10 | 13,63 | 36,80 | |
| | PTOL 125 | 12,5 | 14,73 | 39,77 | |
| 0 | PTOL 15 | 15 | 15,82 | 42,71 | * |
| 0 | PTOL 20 | 20 | 18,66 | 50,38 | * |
| 0 | PTOL 25 | 25 | 23,74 | 64,10 | * |
| | | | | | |

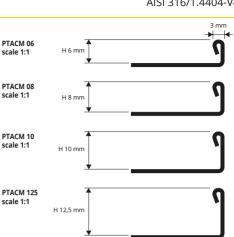
ANTIQUE BRASS thermo packed 1 2 70 lm - nack 20 Pcs - 54 lm

| Dar length 2,70 mm - pack. 20 PCS - 34 mm | | | | | |
|---|----------|------|-------|--------|---|
| | Article | Hmm | €/lm | €/Pc | |
| 0 | PTOB 06 | 6 | 29,28 | 79,06 | |
| | PTOB 08 | 8 | 30,55 | 82,49 | |
| | PTOB 10 | 10 | 33,32 | 89,96 | |
| | PTOB 125 | 12,5 | 35,93 | 97,01 | |
| ۲ | PTOB 15 | 15 | 41,00 | 110,70 | * |
| ۲ | PTOB 20 | 20 | 47,64 | 128,63 | * |
| \bigcirc | PTOB 25 | 25 | 55.26 | 149.20 | * |

BRUSHED BRASS thermo packed h 2 70 lm 20 Pcs - 54 Im

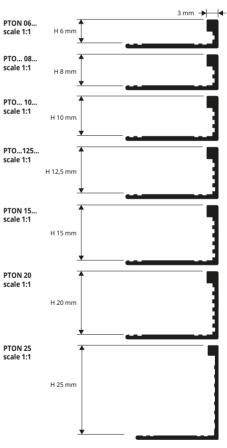
| Dar length 2,70 mi - patk. 20 PCS - 54 mi | | | | | |
|---|----------|------|-------|-------|---|
| | Article | H mm | €/lm | €/Pc | |
| *0 | PTOS 06 | 6 | 11,96 | 32,29 | * |
| *0 | PTOS 08 | 8 | 12,65 | 34,16 | * |
| *0 | PTOS 10 | 10 | 13,63 | 36,80 | * |
| *0 | PTOS 125 | 12,5 | 14,73 | 39,77 | * |
| 0 | PTOS 15 | 15 | 15,82 | 42,71 | * |
| 0 | PTOS 20 | 20 | 18,66 | 50,38 | * |
| 0 | PTOS 25 | 25 | 23,74 | 64,10 | * |





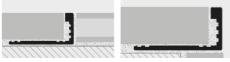
PROTERMINAL

POLISHED, NATURAL, ANTIQUE BRASS and BRUSHED



1. Choose the "PROTERMINAL" with the same height as the thickness of the floor/wall covering. 2. Apply the adhesive onto the area of application of the profile. 3. Lay and align the profile pressing the perforated flange into the adhesive. **4.** Lay the tiles, aligning them so that the top edge of the profile is "flush" with the tile. Use the adhesive to seal any empty interstices. Oxidation marks may be easily removed by polishing the profiles with specific products to be found on sale such as Sidol, Smac and similar

EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



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AC

🖈 = Production on demand with minimum quantity of 100 pcs. Production delay 4/5 weeks. Price to be agreed

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

PROGRESS[®] PROFILES

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