

PROJOLLY TRIANGLE

POLISHED, SUPER POLISHED AND SATINED
STAINLESS STEEL AISI 304/1.4301-V2A

PJTRAC... 06



PJTRAC... 08



PJTRAC... 10



PJTRAC... 11



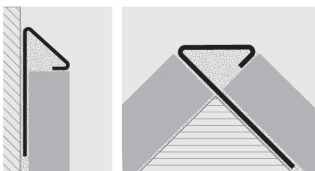
PJTRAC... 125



PJTRAC... 15



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



PROJOLLY TRIANGLE is a profile in polished, super polished and satined stainless steel AISI 304/1.4301-V2A with a triangular shape. It is suitable for protecting the outside corners of the coverings and for their perimetrical and vertical closing. Its particular section and the availability in different finishes and special pieces, as inside and outside capsules, end caps and junctions, make PROJOLLY TRIANGLE a much-sought profile that allows a perfect laying also in the environments where high mechanical stresses are provided.



POLISHED STAINLESS STEEL AISI 304/1.4301-V2A
with protective film - bar length 2,7 LM - packaging 40 Pcs - 108 LM -
8/10 mm (H 12,5 mm - 15mm - packaging 20 Pcs - 54 LM)

Article	H mm		
⊕ PJTRAC 06	6		
⊕ PJTRAC 08	8		
⊕ PJTRAC 10	10		
⊕ PJTRAC 11	11		
⊕ PJTRAC 125	12,5		
⊕ PJTRAC 15	15		

SUPER POLISHED STAINLESS STEEL AISI
304/1.4301-V2A thermo packed

bar length 2,7 LM - packaging 20 Pcs - 54 LM - 8/10 mm

Article	H mm		
⊕ PJTRACML 06	6		
⊕ PJTRACML 08	8		
⊕ PJTRACML 10	10		
⊕ PJTRACML 11	11		
⊕ PJTRACML 125	12,5		
⊕ PJTRACML 15	15		

MIRROR
LINE



SATINED STAINLESS STEEL AISI 304/1.4301-V2A
bar length 2,7 LM - packaging 40 Pcs - 108 LM - 8/10 mm
(H 12,5 mm - 15mm - packaging 20 Pcs - 54 LM)

Article	H mm		
⊕ PJTRACS 06	6		
⊕ PJTRACS 08	8		
⊕ PJTRACS 10	10		
⊕ PJTRACS 11	11		
⊕ PJTRACS 125	12,5		
⊕ PJTRACS 15	15		

COLOURS



AC - Polished stainless steel AISI 304/1.4301-V2A
ACML - Super polished stainless steel AISI 304/1.4301-V2A
ACS - Satined stainless steel AISI 304/1.4301-V2A

1. Choose PROJOLLY TRIANGLE according to the thickness of the tile and in the desired finish.
2. Cut PROJOLLY TRIANGLE to the desired length and apply the adhesive on the support where the profile will be laid.
3. Press the anchoring flange of PROJOLLY TRIANGLE into the adhesive.
4. Lay the tiles, aligning them with the profile and leaving a 2 mm joint.
5. Fill the joints between the profile and the tiles with plaster, in order to avoid water stagnation.