

PROJOLLY QUART

ANODIZED AND POLISHED ALUMINIUM

PROJOLLY QUART is a quarter-circle rounded bead profile in anodized and polished aluminium that can be applied on external corners of coverings. It can be used to close the perimeter of coverings and like a connection profile between step tread and riser of stairs coated with ceramic and natural stone tiles. Its particular section and elegance, the availability in four finishes and special pieces such as internal and external corners, end caps and joints make **PROJOLLY QUART** a much sought-after profile that allows an elegant workmanlike application.



ANODIZED ALUMINIUM (silver-titanium-gold-antique bronze)
thermo packed bar length 2,7 lm - pack. 40 Pcs - 108 lm
(H 12,5 mm, 15 mm - pack. 20 Pcs)

Article	H mm		
PJQTAA 06 (anod. silver)	6		
PJQTAO 06 (anod. gold)	6		*
PJQTAA 08 (anod. silver)	8		
PJQTAO 08 (anod. gold)	8		*
PJQTAT 08 (anod. titanium)	8		*
PJQTAA 10 (anod. silver)	10		
PJQTAO 10 (anod. gold)	10		
PJQTAT 10 (anod. titanium)	10		
PJQTBRA 10 (anod. bronze)	10		
PJQTAA 11 (anod. silver)	11		
PJQTAO 11 (anod. gold)	11		*
PJQTAT 11 (anod. titanium)	11		*
PJQTAA 125 (anod. silver)	12,5		
PJQTAO 125 (anod. gold)	12,5		*
PJQTAT 125 (anod. titanium)	12,5		*
PJQTBRA 125 (anod. bronze)	12,5		
PJQTAA 15 (anod. silver)	15		



POLISHED ALUMINIUM (chrome-titanium-gold) thermo packed
bar length 2,7 lm - pack. 40 Pcs - 108 lm (H 15 mm - 54 lm)
(H 12,5 mm, 15 mm - pack. 20 Pcs)

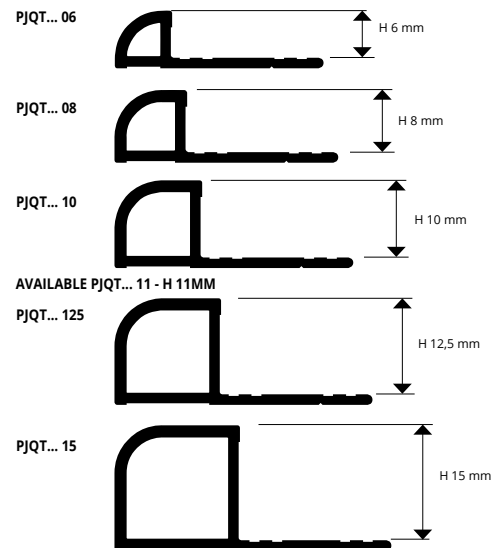
Article	H mm		
PJQTBC 06 (polish. chrome)	6		
PJQTBO 06 (polish. gold)	6		*
PJQTBC 08 (polish. chrome)	8		
PJQTBO 08 (polish. gold)	8		*
PJQBTB 08 (polish. titanium)	8		*
PJQTBC 10 (polish. chrome)	10		
PJQTBO 10 (polish. gold)	10		
PJQBTB 10 (polish. titanium)	10		
PJQTBC 11 (polish. chrome)	11		
PJQTBO 11 (polish. gold)	11		*
PJQBTB 11 (polish. titanium)	11		
PJQTBC 125 (polish. chrome)	12,5		
PJQTBO 125 (polish. gold)	12,5		*
PJQBTB 125 (polish. titanium)	12,5		
PJQTBC 15 (polish. chrome)	15		

COLOURS

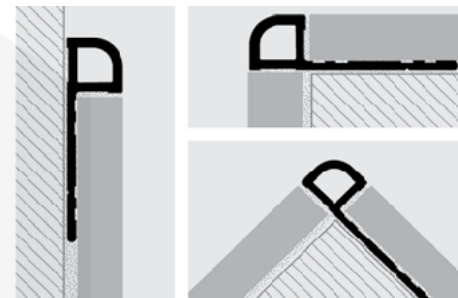
ANODIZED		
AA - Anodized silver alum.	BRA - Anod. antique bronze alum.	AO - Anod. gold alum.
AT - Anod. titanium alum.		

POLISHED		
BC - Anod. chrome alum.	BO - Polished gold alum.	BT - Polished titanium alum.

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



EXAMPLES AND INSTRUCTIONS FOR LAYING METHODS



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

CAPSULES, END CAPS and THREE-WAYS JOINTS

ANODIZED, POLISHED ALUMINIUM / PLASTIC

CAPSULES and END CAPS - ANODIZED ALUMINIUM

Article	H mm	Pack. 10 Pcs	Pack. 2 Pcs
CPJQTAA 06-08/... (external)	6-8		
IPJQTAA 06-08/... (internal)	6-8		
CPJQTAO 06-08/... (external)	6-8		*
IPJQTAO 06-08/... (internal)	6-8		*
CPJQTAT 08/... (external)	8		*
IPJQTAT 08/... (internal)	8		*
CPJQTAA/AO 10/... (external)	10		
IPJQTAA/AO 10/... (internal)	10		
CPJQTAT/BRA10/... (external)	10		
IPJQTAT/BRA 10/... (internal)	10		
CPJQTAA 11-125/... (external)	11-12,5		
IPJQTAA 11-125/... (internal)	11-12,5		
CPJQTAO 11-125/... (external)	11-12,5		*
IPJQTAO 11-125/... (internal)	11-12,5		*
CPJQTAT 11-125/... (external)	11-12,5		*
IPJQTAT 11-125/... (internal)	11-12,5		*
CPJQTBRA 125/... (external)	12,5		
IPJQTBRA 125/... (internal)	12,5		
CPJQTAA 15/... (external)	15		
IPJQTAA 15/... (internal)	15		
TPJQT... 06-08-10-11-125-15-.../...			

Choose the desired packaging: E.g.: CPJQTAA .../10 (Pack. 10 Pcs)
CPJQTAA .../2 (Pack. 2 Pcs)

CAPSULES and END CAPS - POLISHED ALUMINIUM

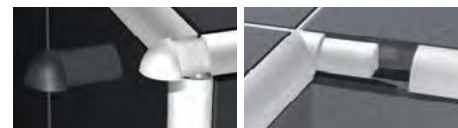
Article	H mm	Pack. 10 Pcs	Pack. 2 Pcs
CPJQTBC 06-08/... (external)	6-8		
IPJQTBC 06-08/... (internal)	6-8		
CPJQTBO 06-08/... (external)	6-8		*
IPJQTBO 06-08/... (internal)	6-8		*
CPJQBTB 08/... (external)	8		*
IPJQBTB 08/... (internal)	8		*
CPJQTBC/BO 10/... (external)	10		
IPJQTBC/BO 10/... (internal)	10		
CPJQBTB10/... (external)	10		
IPJQBTB 10/... (internal)	10		
CPJQBTB11/... (external)	11		
IPJQBTB 11/... (internal)	11		
CPJQTBC 11-125/... (external)	11-12,5		
IPJQTBC 11-125/... (internal)	11-12,5		
CPJQTBO 11-125/... (external)	11-12,5		*
IPJQTBO 11-125/... (internal)	11-12,5		*
CPJQBTB 125/... (external)	12,5		
IPJQBTB 125/... (internal)	12,5		
CPJQTBC 15/... (external)	15		
IPJQTBC 15/... (internal)	15		
TPJQT... 06-08-10-11-125-15-.../...			

Choose the desired packaging: E.g.: CPJQTBC .../10 (Pack. 10 Pcs)
CPJQTBC .../2 (Pack. 2 Pcs)

JOINTS - PLASTIC

Article	H mm	Pack. 10 Pcs	Pack. 2 Pcs
GIJQT 06/...	6		
GIJQT 08/...	8		
GIJQT 10/...	10		
GIJQT 11/...	11		
GIJQT 125/...	12,5		
GIJQT 15/...	15		

Choose the desired packaging: E.g.: GIJQT .../10 (Pack. 10 Pcs)
GIJQT .../2 (Pack. 2 Pcs)



EXTERNAL CAPSULES
CPJQT... ..

INTERNAL CAPSULES
IPJQT... ..



END CAP
TPJQT... ..



JOINT
GIJQT... ..