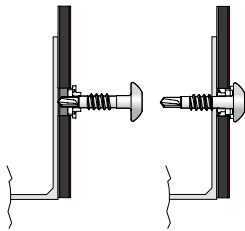


Self-drilling screw JT4-FR-2H/6-4.8



Cross references

Bit hexalobular TX25
Cordless screwdriver ASCS 6.3

Application range

- > Fastener for ALUCOBOND® external wall cladding according to Z-10.3-774
- > For fastening without forcing tension to 2 mm aluminium substructures

Properties

- > A2 stainless steel*
- > With centring grommet to form sliding points

Advantages

- > Centred drilling and simultaneous fastening of the facade cladding to the substructure
- > No pre-drilling of the substructure
- > Non-threaded part under the screw head allows an intentional further rotation of the screw head after surface connection
- > Also available as painted version

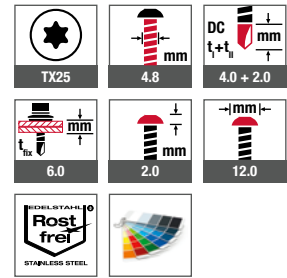
Note

We recommend the tapered special bit hexalobular TX25W-1/4"/Cx25 for force fit in the fastener head. To form fixed points, we recommend pre-drilling a Ø 4.0 mm hole in the panel. The ideal pre-drilling diameter for the centring grommet is 8.5 mm. A smaller diameter may be useful for on-site drilling. We recommend carrying out tests in advance.

Applications



Technical specifications



Certifications



Product online



Order description	Length [mm]	Panel thickness [mm]	PU [pieces]	Price/100 [EUR]	Article number	EAN
Self-drilling screw						
JT4-FR-2H/6-4.8x22	22	4.0	1000		7384170300	4061245014050

A4 stainless steel available upon request



Self-drilling screw JT9-FR-2H-4.8

Order description	Pre-drilling diameter [mm]	Panel thickness [mm]	PU [pieces]	Price/100 [EUR]	Article number	EAN
Centring grommet						
EJOT centring grommet Alucobond	8.0–8.5	4.0	500		3010003700	4061245010205