

Self-drilling screw JT4-LT-2/6-6.0x50 KD16



Cross references

Centring grommet F
 Centring grommet S
 LT/STS Tool plastic TX25

Application range

- > For fastening facade cladding to wooden substructures
- > Can be combined with LT fixed and sliding point grommets
- > Also suitable for aluminum substructures 0.8–2.0 mm
- > Fixing Puricelli HPL facade cladding to wooden substructure

Properties

- > A2 stainless steel
- > Pan head

Advantages

- > To cover slotted holes and large pre-drill diameters
- > Also available as painted version
- > Flat screw head for aesthetic facade design
- > No pre-drilling of the timber substructure
- > Good drilling behaviour even in areas of branches
- > Wobble-free fastening by using the LT Tool

Note

Please note the respective approval of the exterior wall cladding and the assembly instructions of the manufacturer.

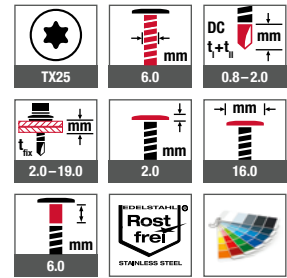
Processing information for sliding points on facade claddings

Stop fastening as soon as the screw head connects to the surface and turn the screw back a quarter turn in order to remove the clamp load from the connection.

Applications



Technical specifications



Certifications



Product online



Order description	Length [mm]	max. panel thickness [mm]	PU [pieces]	Price/100 [EUR]	Article number	EAN
JT4-LT-2/6-6.0x50 KD16	50	10	500		7384206300	4061245014036