

SIMONSWERK TECTUS®

TE 626 3D A8

for unrebated high performance heavy-duty doors with claddings up to 8 mm

hinge

Technical details

load capacity	300,0 kg
overall length	240,0 mm
width (door)	32,0/37,0 mm
width (frame)	32,0/37,0 mm
cutter Ø	24,0 mm
opening angle	180° degree

descriptive text

SIMONSWERK Türband TECTUS TE 626 3D A8 aus massiv Edelstahl für Türen mit einer Aufdoppelung bis zu 8 mm. Komplett verdeckt liegend für ungefälzte, schwere Türen an Holz-, Stahl- und Aluminiumzargen. UL-zertifiziert, mit komfortabler 3D-Verstellung, Belastungswert 300 kg, Öffnungswinkel bis 180°, Gesamtlänge 240 mm, DIN rechts und links verwendbar, wartungsfreie Gleitlagertechnik, dreidimensional verstellbar: Seite +/- 3,0 mm und Höhe +/- 3,0 mm, Andruck +/- 1,0 mm. Oberfläche...

Note

The load capacity mentioned above refers to two hinges per door leaf (1 x 2 m). Also the load capacities of the respective combined receiver have to be taken into consideration. For detailed information please look at the chapter "technical information".

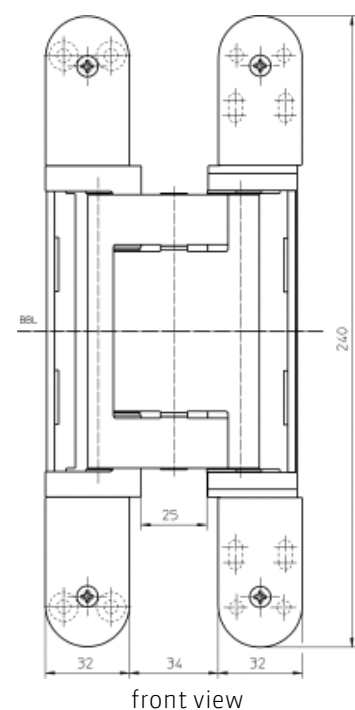
Product features

- completely concealed hinge system
- for timber, steel or aluminium frames
- for unrebated heavy-duty doors
- maintenance-free slide bearings
- with comfortable 3D adjustment (side +/- 3,0 mm, height +/- 3,0 mm, compression +/- 1,0 mm)
- cladding up to 8 mm
- sideways closed hinge body for a homogeneous mortise appearance
- material stainless steel

Functional areas

fire resistance, smoke resistance, soundproof und burglar resistance

Quality marks



SIMONSWERK

TECTUS®

TE 626 3D A8

for unrebuted high performance heavy-duty doors with claddings up to 8 mm

hinge

Combination

accessories cover plate set TECTUS
A8 radius

installation tools

universal milling frame	
template 5 250659 5	step 1
template 5 250688 5	step 3 (without cladding)
template 5 250689 5	step 2
template 5 250690 5	step 3

Items (DIN reference: DIN right and left hand)

Finish(es)	satin brushed stainless steel
packing unit	pack of 2
item number	5 400675 0 04002

