SIMONSWERK

TFCTUS®

TE 732 3D

for aluminium doors with 3D adjustment

hinge

Technical details

load capacity	120,0 kg
length (door/frame)	200,0/215,0 mm
width (door)	50,0 mm
width (frame)	47.5 mm
cutter diameter	12,0 mm
opening angle	180° degree



SIMONSWERK TECTUS hinge TE 732 3D. Completely concealed for aluminium profile systems. With 3D adjustment, load capacity up to 120 kg, opening angle up to 180°, overall length 215 mm, right hand and left hand applicable, maintenance-free slide bearings, three-dimensionally adjustable: side +/- 3,0 mm, height +/- 3,0 mm, compression +/- 1,0 mm. Finish...

Note

The load capacity mentioned above refers to the use of 2 hinges per door leaf $(1 \times 2 \text{ m})$

Production of hinge version depending on the profile version on request. Lot dimension 100 pieces at least.

The routing data are created customized. Please contact us.

Product features

- completely concealed hinge system
- for aluminium profile systems
- for unrebated heavy-duty doors
- maintenance-free slide bearings
- 3D adjustable (side +/- 3,0 mm, height +/- 3,0 mm, compression +/- 1,0 mm)





