

TECTUS® TE 311 3D FVZ

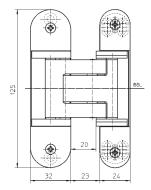
For recessed frame facings

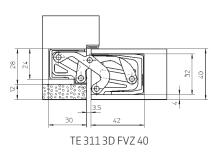


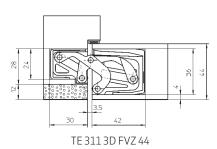


TECTUS®









TE 311 3D FVZ

for unrebated residential doors with recessed frame facings

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Product features

- for recessed frame facings of 12 mm
- completely concealed hinge system
- for timber, steel or aluminium frames
- for unrebated residential doors
- closed hinge body for a improved visual appearance
- with 3D adjustment (side +/- 3.0 mm, height +/- 3.0 mm, compression +/- 1.0 mm)
- maintenance-free slide bearings

Technical Data

Load capacity	i	2 hinges per door leaf (1x2m)	60.0 kg
Overall length			125.0 mm
Width (frame)			24.0/28.0 mm
Width (door) (Thickness)	-	3	2.0 (40.0) or36.0 (44.0) mm
Cutter diameter			24.0 mm
Opening angle			180°

Finish

satin chrome look (F1), other finishes available upon request

Installation Tools

Jig		Universal milling frame
Frame	Template	No. 5 251100 6
Door, Thickness 40 mm	Template	No. 5 251101 6
Door, Thickness 44 mm	Template	No. 5 251102 6

Note

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

The two hinge versions allow for a centred installation in 40 or 44 mm doors.

Available options			
TE 311 3D FVZ 40	Load capacity up to 60 kg		
TE 311 3D FVZ 44	Load capacity up to 60 kg		
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Detailed information in our PRODUCTSELECTOR at www.simonswerk.com