TE 340 3D FR

with integrated intumescent kit for unrebated residential and heavy duty doors



Product features

- with integrated intumescent kit
- completely concealed hinge system
- for timber, steel or aluminium frames
- for unrebated residential and heavy-duty doors
- sideways closed hinge body for a homogeneous mortise appearance
- with comfortable 3D adjustment (side +/- 3,0 mm, height +/- 3,0 mm, compression +/- 1,0 mm)
- maintenance-free slide bearings

Technical details

Attributes	Value
Load capacity	80,0 kg
Overall length	160,0 mm
Width (door part)	28,0 mm
Width (frame part)	28,0 mm
Cutter diameter	24,0 mm
Opening angle	180°

Note

Quality marks



Classification key

3 7 4 1 1 1 - 1 0 11

^{*1} Test evidence for functional doors to be achieved with full door sets and assemblies.

^{*2} depending on the finish

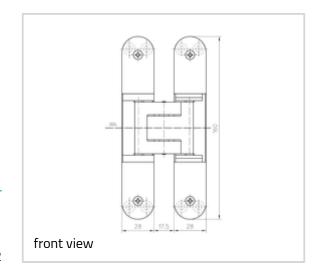
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The load capacity mentioned above refers to the use of 2 hinges per door leaf $(1 \times 2 \text{ m})$, for detailed information please look at the chapter "technical information".

With an opening position of 180° the door may have to be fixed additionally.

Suitable for

Universal milling frame
Template 5 250693 5 step 1
Template 5 250694 5 step 2



Combinations

TE 340 3D FZ TE 340 3D SZ TE 340 3D ST

Function range





fire resistance

smoke resistance

casing frame

Item

 Finish(es)
 124-Satin Chrome Look (F1)

 OF-NR.
 124

 VPE
 pack of 2

 DIN
 DIN right and left hand

 Item No.
 5 400621 0 12402

 EAN
 4015471109691

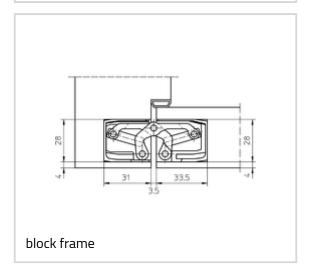
Finish(es) 126-Stainless Steel Look

(SSL)

OF-NR. 126

VPE pack of 2

DIN right and left hand ltem No. DIN right and left hand





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EAN 4015471109707