

TE 526 3D

made of solid stainless steel for
unrebuted heavy-duty doors



Product features

- material stainless steel
- completely concealed hinge system
- for timber, steel or aluminium frames
- for unrebuted heavy-duty doors
- 3D adjustment (side +/- 3,0 mm, height +/- 3,0 mm, compression +/- 1,0 mm)
- maintenance-free slide bearings

Technical data

Property	Value
Load capacity	120,0 kg
Overall length	155,0 mm
Width (door part)	26,0 mm
Width (frame part)	26,0 mm
Cutter diameter	24,0 mm
Collar ring diameter	30,0 mm
Opening angle	180°

Notes

Quality marks

 CE certification

 IFT certification

 UL certification

 Certifire certification

Classification code

4	7	6	1 ^{*1}	1	4	1	13
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^{*1} Test evidence for functional doors to be achieved with full door sets and assemblies.

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The load capacity mentioned above refers to the use of 2 hinges per door leaf (1 x 2 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.

Also available in Satin Stainless Steel grade 316.

The suitability for fire doors depends on the door construction.

Installation tools

Universal milling frame

Drilling jig TECTUS TE 526/527 3D

Template 5 250547 6

block frame and blind frame

frame / door

Combinations

TE 526/527 3D FZ

TE 526/527 3D SZ

TE 526/527 3D ST

Function range

burglar
resistance



fire resistance



smoke
resistance



soundproof

Item versions

Finish

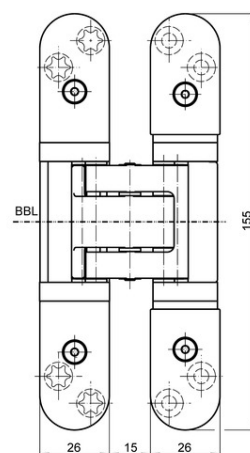
Satin Stainless Steel
(SW 040)

VPE

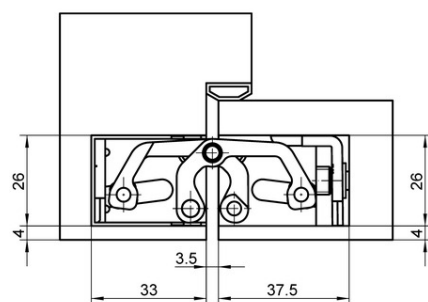
pack of 2

DIN

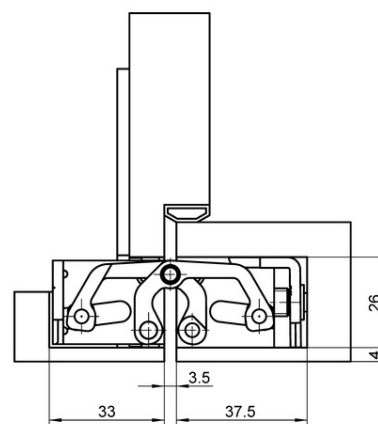
DIN right and left hand



front view



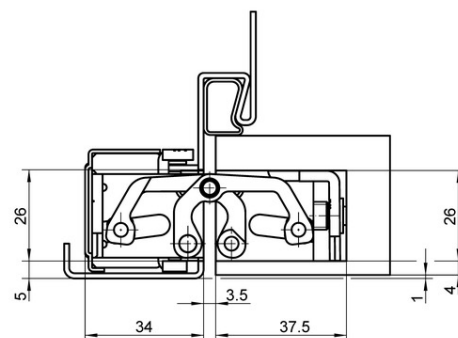
block frame



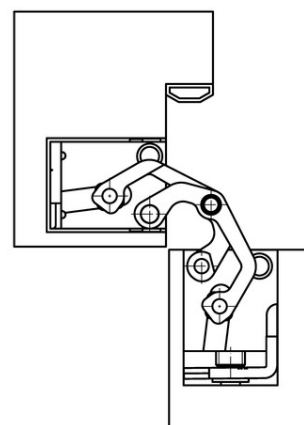
casing frame

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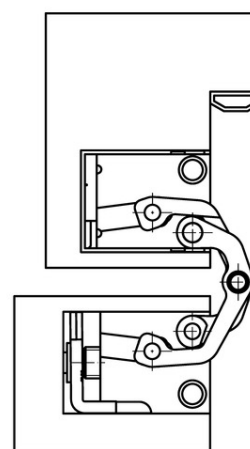
Article number	5 400561 0 04002
EAN	4015471110703
Finish	Pol. Stainless Steel (SW 042)
VPE	pack of 2
DIN	DIN right and left hand
Article number	5 400561 0 04202
EAN	4015471120061



steel frame



block frame 90°



block frame 180°