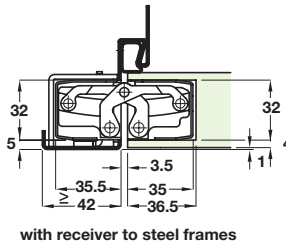
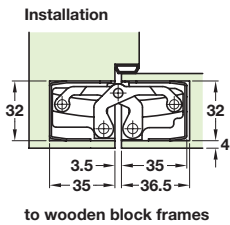


Door and frame template set for Tectus TE 540 3D hinge

- For routing the hinge recess for TECTUS TE 540 3D
- Aluminium

Suitable for	Set includes templates	Cat. No.
TECTUS TE 540 3D	for steps 1 and 2	924.17.629
TECTUS TE 540 3D FIRE	for steps 1 and 2	924.17.628

Order qty: 1 set



Tectus TE 540 3D hinge

- Maximum adjusted door weight 120 kg
- For 30 minute fire rating order intumescent kit separately
- Opening angle 180°
- 3-way continuous adjustment:
 - Vertical: ± 3 mm
 - Horizontal: ± 3 mm
 - Depth: ± 1 mm
- For wooden, steel or aluminium frames for flush doors
- For min. door thickness 40 mm (min. 44 mm with intumescent kit)
- Suitable for left or right hand applications
- Maintenance free friction bearings
- Fixing screws included
- Aluminium, zinc diecast and steel



Finish	Cat. No.
Matt nickel (f2) powder coated	924.17.222
Satin stainless steel effect	924.17.204
Matt chrome (f1) powder coated	924.17.221
Polished nickel plated	924.17.270

Order qty: Multiples of 2 pcs

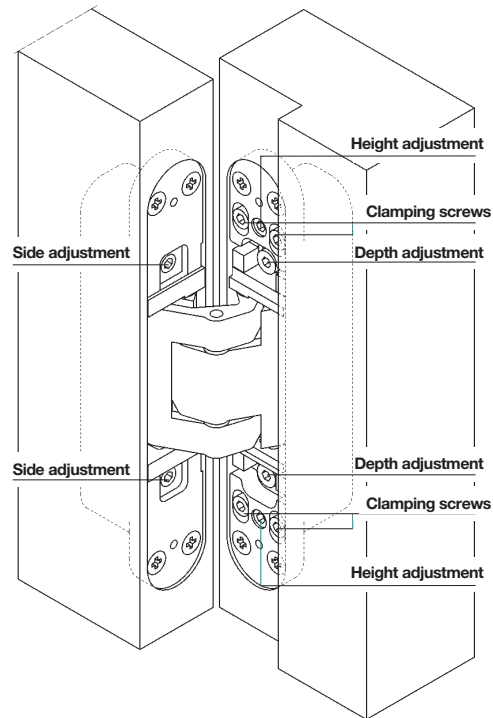
Intumescent kit to suit Tectus 540 hinges

- Upgrades hinge to 30 minute fire rating
- Intumescent material, white, 2 mm thick

Item	Cat. No.
Intumescent kit	924.17.297

Order qty: 1 set

Guide to adjustment of Tectus Hinges



Adjustment

Side adjustment:

1. Adjust the adjusting spindle using a 4 mm allen key
Twist left - towards hinge (max. 3 mm)
Twist right - towards lock (max. 3 mm)

Height adjustment:

1. Slightly loosen the clamping screws.
2. Adjust the vertical position of the door by turning the lower height adjustment screw (turn the upper height adjustment screw in the opposite direction if necessary).
3. Retighten the clamping screws.

Depth adjustment:

1. Slightly loosen the fixing screws.
2. Put the door to the correct compression.
3. Retighten the clamping screws.

All adjustments to be conducted by means of a 4 mm Allen key