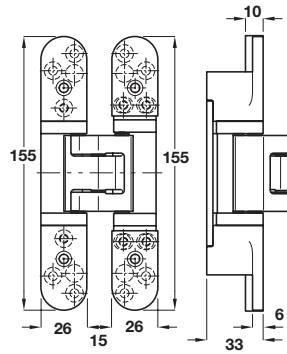
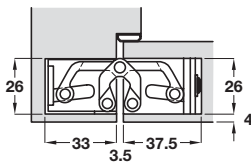


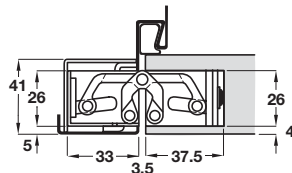
Tectus TE 527 3D hinge



Installation



to wooden block frames



with receiver to steel frames

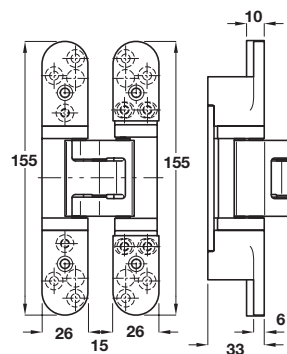
- > Maximum adjusted door weight 120 kg
- > 3-way continuous adjustment
Vertical: ± 3 mm
Horizontal: ± 3 mm
Depth: ± 1 mm
- > For wooden, steel or aluminium frames, for flush doors
- > For min. door thickness 40 mm
- > Suitable for left and right hand applications
- > Maintenance-free friction bearings
- > Mild steel
- > Order qty: 1 pc



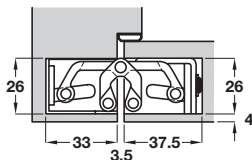
Finish
Stainless steel effect

Cat. No.
924.16.403

Tectus TE 526 3D hinge

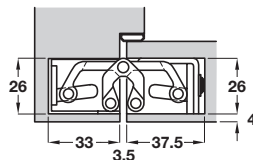


Installation



to wooden block frames

Installation



to wooden block frames

- > All stainless steel, ideal for areas where there may be hygiene, weathering or corrosion issues
- > Maximum adjusted door weight 120 kg
- > 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
- > Suitable for left and right hand applications
- > Maintenance-free friction bearings
When fitted with Intumescent Kit (924.17.197) these hinges have been tested on a fire door to 60 minutes
- > Grade 304 stainless steel
- > Order qty: 1 pc



Finish
Satin stainless steel

Cat. No.
924.16.803

Intumescent kit to suit Tectus 527/526 3D hinge

- > Upgrades hinge to 60 minute fire rating
- > Intumescent material, black, 1 mm thick
- > Order qty: 1 pc

Item	Cat. No.
Intumescent kit	924.17.697

Door and frame template set for Tectus TE 527/526 3D hinge

- > For routing the hinge recess for TECTUS TE 527 or 526 3D
- > Router bit $\varnothing 24$ mm. Jig guide $\varnothing 30$ mm
- > Aluminium
- > Order qty: 1 set

Suitable for	Set includes templates	Cat. No.
TECTUS TE 527/526 3D	for steps 1 and 2	924.02.320
TECTUS TE 527/526 3D FIRE	for steps 1 and 2	924.02.328