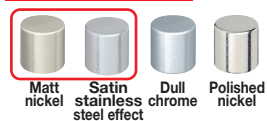


**Item A.**  
Swatches switched round

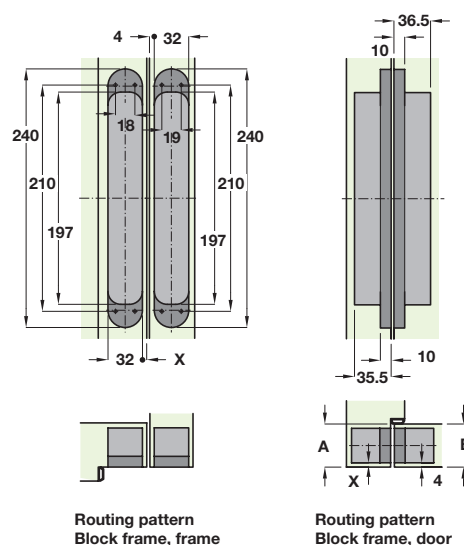


### A Tectus TE 640 3D hinge

- Maximum adjusted door weight 200 kg
- 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
- Suitable for left or right hand applications
- Maintenance free friction bearings
- Fixing screws included
- Aluminium, zinc diecast and steel

Finish	Cat. No.
Matt nickel powder coated	924.17.422
Satin stainless steel effect	924.17.404
Dull chrome powder coated	924.17.421
Polished nickel plated	924.17.470

Order qty: Multiples of 2 pcs



#### Routing dimensions calculation:

A = frame rebate depth to sealing level  
B = door thickness or 1st door rebate

$$A - B + 4 = \text{dim. X}$$

Dim. X must be between 4 mm and max. 6 mm.  
(Steel frame: X = 5 mm)

### B Door and frame template set for Tectus TE 640 3D hinge

- For routing the hinge recess for TECTUS TE 640 3D
- Aluminium

Suitable for	Set includes templates	Cat. No.
TECTUS TE 640 3D	for steps 1 and 2	924.17.639

Order qty: 1 set

15.04.14/2\*

