



Concealed Hinge, TECTUS TE 340 3D
3D adjustable, size 160 mm

Product details

Maintenance-free slide bearings UL = 60 minutes	
Mounting	DIN left/right
Material	Aluminum, Steel
Door weight max.	176 lbs
Door thickness min.	1 1/2"
Model series	TE 340 3D
Area of application	Used in door frames made out of hollow metal or wood for flush doors
For door type	Wooden door leaf metal door
For frame type	Metal frame Aluminium frame For wooden frame
Max. door weight for 2 hinges	80.00 kg
Opening angle	180.00 °
Door thickness	≥38 mm
Router bit Ø	24.00 mm

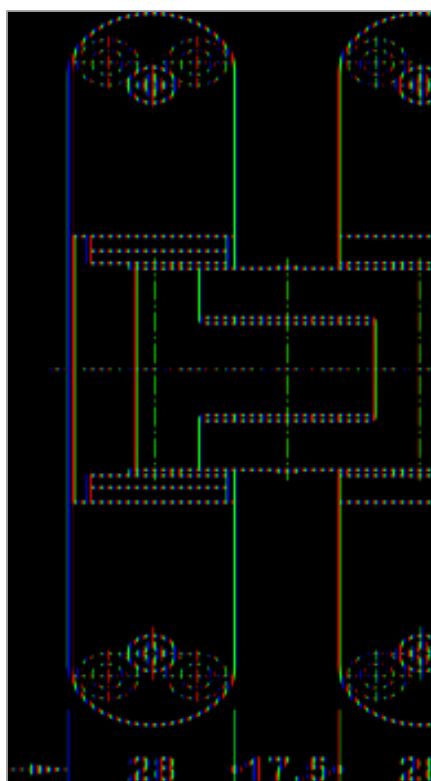
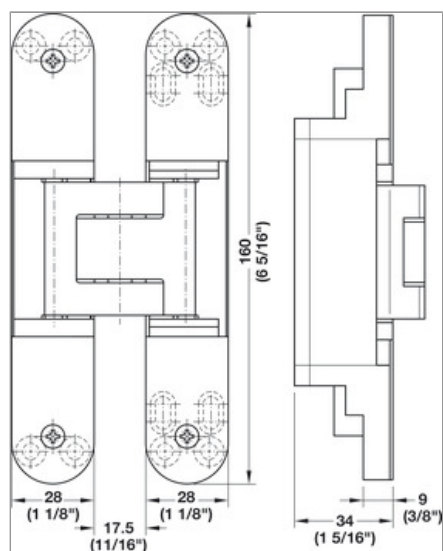
Router bit Ø	15/16"; Guide: 1 3/16"
Bearing type	Friction bearing, maintenance-free
Adjustment facility	Side adjustment ± 3 mm, Height adjustment ± 3 mm, Closing pressure adjustment facility ± 1 mm
Standard	Certified in compliance with EN 1935:2002
Grade	3 7 4 1 1 4 0 11



Additional information

“Energy” version also available (optional). Permanent energy transmission from the frame into the door leaf is therefore possible without additional cable transition.

Line drawings



Item table (14)

3D adjustable, size 160 mm, Stainless steel look	Item number 924.17.104
3D adjustable, size 160 mm, Rustic umber	Item number 924.17.116
3D adjustable, size 160 mm, Satin chrome look (F1)	Item number 924.17.121
3D adjustable, size 160 mm, Matte deep black (RAL9005)	Item number 924.17.137
3D adjustable, size 160 mm, Bronzed metallic	Item number 924.17.150
3D adjustable, size 160 mm, Bronze finish dark	Item number 924.17.152
3D adjustable, size 160 mm, satin chrome	Item number 924.17.164
3D adjustable, size 160 mm	Item number 924.17.165
3D adjustable, size 160 mm, Bronze finish	Item number 924.17.168
3D adjustable, size 160 mm, Polished brass	Item number 924.17.169
3D adjustable, size 160 mm, Polished nickel	Item number 924.17.170
3D adjustable, size 160 mm, Satin nickel	Item number 924.17.171
3D adjustable, size 160 mm, bronze finish light	Item number 924.17.174
3D adjustable, size 160 mm, White (RAL9016)	Item number 924.17.177