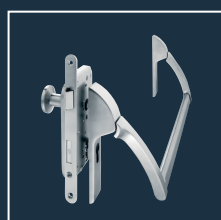
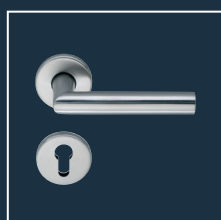


ECO Project hinge OBX-20-1951/160

Product information



■ SYSTEM TECHNOLOGY FOR THE DOOR



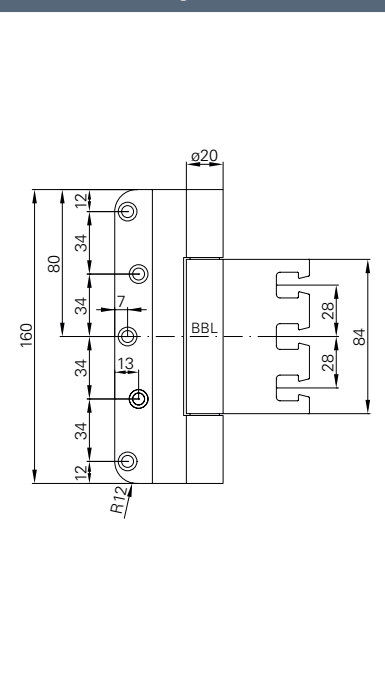


Product characteristics

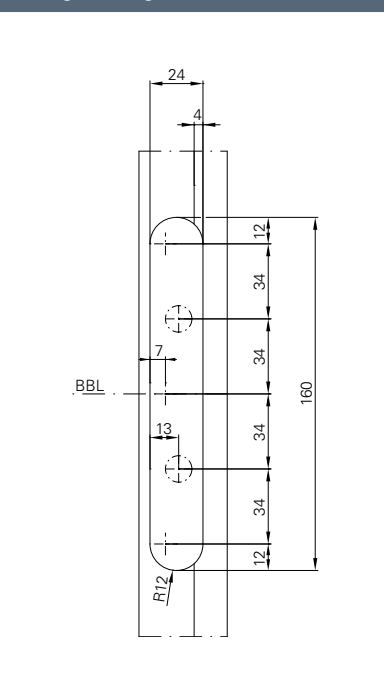
Size		160 mm
Ø Barrel diameter		20 mm
Material thickness		3,5 mm
Screws		5 x 50 mm
DIN left / DIN right		■
Milling diameter		24 mm
Milling length		160 mm
Milling depth		3,5 mm
Door types	Rebated	■
	Flush with the adjacent areas	■
Frame types	Wood	■
	Steel	■
	Aluminium	■
Suitable for fire doors		■
Loading capacity Class 14 (maximum door load)		■
	Norm	160 kg
	ECO loading capacity	200 kg
Finishes	Stainless steel (ER)	■
	ER polished	▣
	PVD coating (brass)	▣
	PVD coating in RAL colours	▣
Reception elements	For upright standing pillars	OBX-3001-3D
	For timber frames	OBX-3002-3D
	For steel frames	OBX-3011-3D
		OBX-3012-3D
	For aluminium frames	OBX-3021-3D

☐ Yes - No ☐ On request

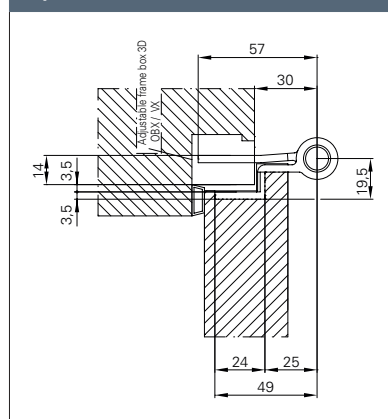
Dimension drawing



Milling drawing



Top view



PRODUCT FAMILY ■ MORTISE REBATED DOOR 3D HINGE



OBX-20-1531/160.ER
OBX-20-1531/120.ER



OBX-20-1532/160.ER
OBX-20-1532/120.ER



OBX-20-1951/120.ER



Description

ECO project hinge OBX-20-1951/160

- For rebated doors, flush with the adjacent areas, on wooden, steel or aluminium frames
- With OBX adjustable frame box adjustable in three dimensions
- Inner, firmly rotating axis
- Wear and maintenance-free ball bearing technology
- Suitable for fire doors
- Can be used DIN left and DIN right without modification

F **EN 1935** **CE** **ER**  Wooden door

OBX-20-1532 Mortise rebated door 3D hinge flush with the adjacent areas	Dimensions	Article number
OBX-20-1951/160.ER	Ø 20 x 160 mm	459251.46

The perfect casting technology
of ECO provides a perfect,
closed reception of the
roll - and a best possible
and free-of-play force distribution.



ECO Schulte GmbH & Co. KG
Iserlohner Landstraße 89
D-58706 Menden

Telefon: +49 2373/92 76-0
Fax: +49 2373/92 76-40

info@eco-schulte.de
www.eco-schulte.de

© ECO Schulte GmbH & Co. KG - Änderungen vorbehalten
© ECO Schulte GmbH & Co. KG - Subject to change