

The sturdy, reliable and long-lasting component
for your internal doors.



blaugelb Frame Part RT34 WF

The solution for rebated and unrebated doors with wooden frames.

- Pin-mounted design means little friction
- Conical taper makes it easier to insert the threaded pin
- Pin with precision-rolled industrial thread
- Maintenance-free friction bearing technology

Product features:

The blaugelb Frame Part RT34 WF is a 2-part hinge knuckle. It is nickel plated or made of stainless steel for a longer useful life and for better protection against the wear and tear of everyday use.

The conical taper makes it easier to screw the threaded pin in. The precision-rolled industrial thread also ensures stable mounting.

The blaugelb Frame Part RT34 WF features maintenance-free friction bearing technology and a pin-mounted design for less friction.

The blaugelb Frame Part RT34 WF can be combined with the following blaugelb door parts:

blaugelb Door Part FT20
Item no. 0264489, 0264484

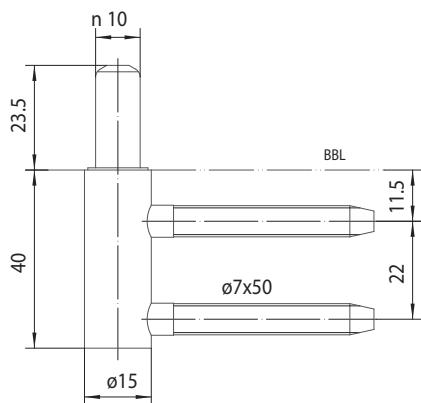
The blaugelb Frame Part RT34 WF is suitable for 2-part rebated internal doors.

Product benefits:

- Pin-mounted design means little friction
- Conical taper makes it easier to insert the threaded pin
- Pin with precision-rolled industrial thread
- Maintenance-free friction bearing technology

Technical data:

Material:	Steel and stainless steel
Surface:	Nickel plated and fine matt
Knuckle diameter:	15 mm
Roller length:	40 mm
Hole spacing:	22 mm
Threaded pin length:	50 mm
DIN direction:	DIN right and left hand
Load capacity:	40 kg
Thread type:	M8, metric
Rebate:	Rebated, rebated flush, unrebated
Type of frame:	Blind frame, block frame, casing frame



The information provided in this document corresponds to the information and technical details available to the best of our knowledge. However, this does not constitute a guarantee pursuant to section 443 of the German Civil Code (BGB). Our processing instructions are to be considered only as general guidelines and may differ in the individual case due to the range of possible uses and applications. They do therefore not automatically exempt the user from carrying out their own tests. We reserve the right to make technical modifications and enhancements at any time.