

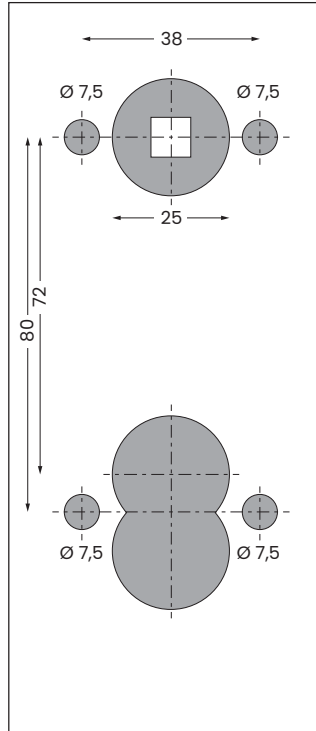
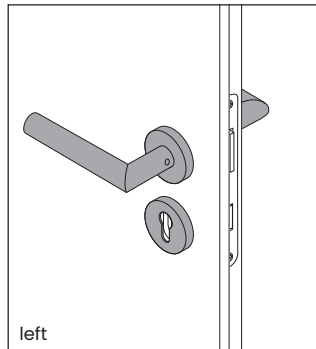
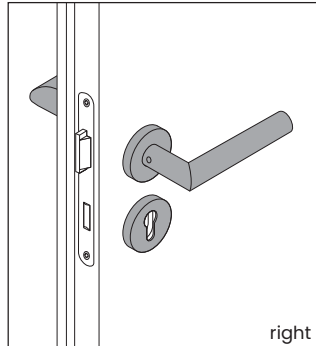
Assembly instruction for original:

Use a drilling template for competent installation
Pullbloc 4.1 – Pullbloc 4.1 FS

Ball bearing- and slide bearing systems Made in Germany!

Assembly by professionals only!

Use a drilling template for competent installation. (scoop article 000133)
The door handles are maintenance-free, tested and certified.



1. Align drilling template vertically.

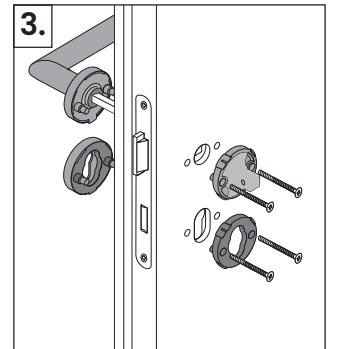
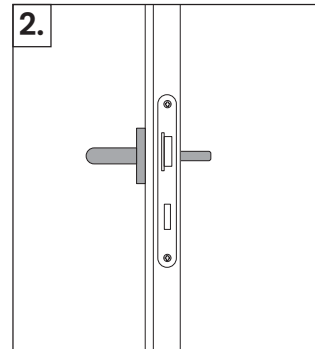
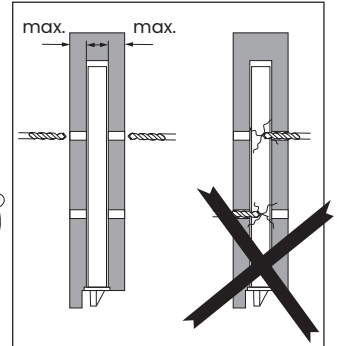
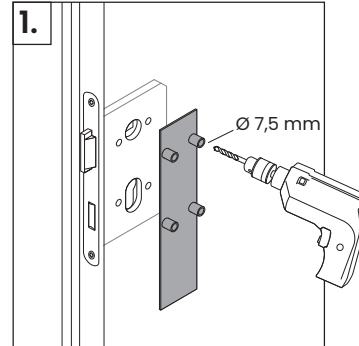
! Attention ! Drill holes $\varnothing$ 7,5 mm from each side precisely.

Don't drill through to avoid damaging the mortise lock!

2. **! Attention!** Follow **LEFT** and **RIGHT** sides of bases. Press pre-assembled left side into the mortise lock until the supporting cams countersink into the drilled holes.

3. Press right base onto the spindle until the supporting cams counter sink into the drilled holes. Screw the right base with the counterside.

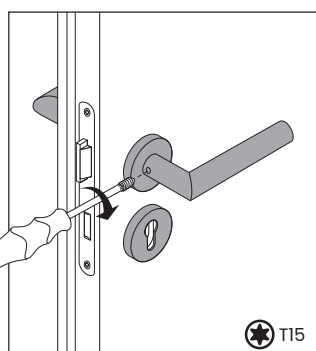
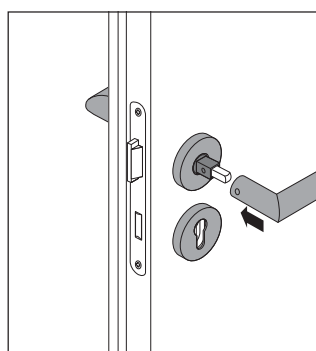
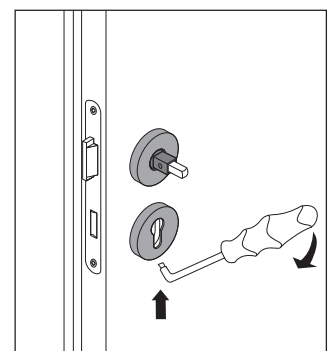
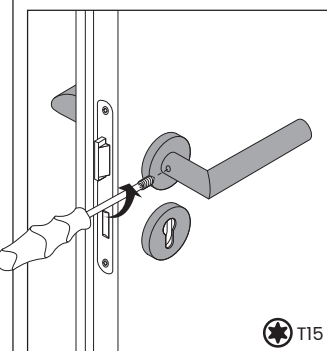
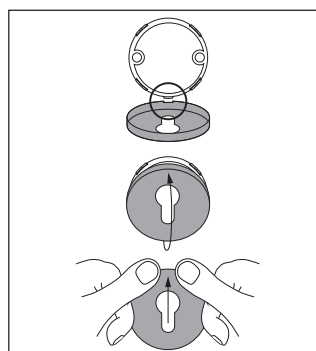
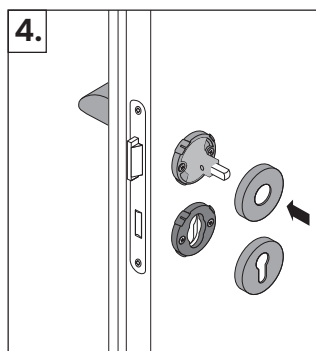
! Attention! Please note that not every door type in the lock area is equally stable. Tighten screws according to door type.



4. **! Attention !** The spindle must protrude at least 5 mm from the anchor to ensure perfect handle guidance!

! Attention ! The first step is to clip on the covering rosette (follow fixing position gap) and then attach the handle, press together firmly and tighten the grub screw firmly.

To dismantle, loosen grub screw and remove handles. Using a rosette lifter (scoop article 00062), unclip the covering rosette from the base.



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