

Filo Lever

LEVER ON ROSE • BOLT-THROUGH FIXING • FITTED IN PAIRS

CL – FL – 001

FEMALE BOLTS × 2	MALE BOLTS × 2	GRUB SCREWS × 2	SPINDLE × 1	SCREWS × 6
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CENTRE HOLE Ø 20 mm bit	THROUGH FIXINGS Ø 5 mm bit	PILOT HOLES Ø 2 mm × 5 mm deep	ALSO Screwdriver • hex key
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PREPARATION

- 01 Mark the centre.** Set centre hole A from the backset of your lock or latch. Drill through the door with the Ø 20 mm bit.
- 02 Fix the spindle.** Insert the spindle into the first lever and tighten the grub screw. Leave enough spindle free to pass through the door into the opposing lever.
- 03 Mark the first face.** Offer the lever to the door, spindle through hole A. Mark fixing holes B and C.
- 04 Mark the second face.** Repeat on the opposite side of the door with the second lever.
- 05 Drill.** Remove the levers. Drill holes B through with the Ø 5 mm bit. Drill pilot holes C to 5 mm depth with the Ø 2 mm bit.

ASSEMBLY

- 06 First lever on.** Spindle through hole A; female fixings through holes B.
- 07 Bolt through.** Offer the second lever; insert the male bolts through holes B and tighten until both levers sit firm against the door face.
- 08 Screw fix.** Secure through the pilot holes C with the screws provided.
- 09 Check.** Tighten the remaining grub screw. Confirm every fixing is secure and both levers return freely. If not, check component alignment.
- 10 Close the rose.** Guide each outer rose cover over its lever and screw firmly onto the rose.

CARE

Keep fixings, including grub screws, tight. Clean with a soft, dry, lint-free cloth — nothing abrasive, nothing chemical.