Toro Lever

CURVED ROUND BAR · TWO TURNED RINGS · ROUND ROSE · ALUMINIUM · 142

CL — LV — 006 — [ALL FINISHES]

MARKING	DRILLING	FIXING	DRIVER
Pencil & square	Drill + bits per latch	Back-to-back, supplied	Allen key, supplied

FITTING SEQUENCE · ONE PAIR PER DOOR

1 LATCH

Fit the tubular latch or lock first, at handle height, and mark the follower centre on both faces of the door.

2 SPINDLE

Choose the **90 mm** or **110 mm** spindle to suit the door. It should project equally from both faces so each lever engages along its full socket.

3 ROSES

Offer the roses to each face, centred on the spindle. Mark and drill the back-to-back fixing holes through the leaf.

4 FIX

Join the two roses with the back-to-back fixings supplied. Tighten evenly so the **Ø50 mm** roses sit flat to the door without crushing the face.

5 LEVERS

Push each lever onto the spindle with the bar pointing away from the door edge, and lock it with its grub screw using the Allen key supplied. Do not overtighten into aluminium.

6 CHECK

Each lever should spring back to horizontal on its own and the latch should withdraw fully before you close the door.

FIRE DOORS
Rated for FD30 and FD60 doors and to BS EN 1906 Grade 3. On a fire door, fit with the latch and hinges the door leaf certificate specifies.

CARE

Wipe with a soft, dry cloth. No abrasives, no solvents, no polish. Living finishes will deepen in tone with use — this is intended.

SUPPORT

Technical documents are available on request. Write to studio@castlondon.co.uk quoting the serial on this sheet.

TORO · LEVER ON ROSE · ARCHITECTURAL HARDWARE · ALUMINIUM · QC PASSED · CL-QC-001