Riga Lever

RECTANGULAR LEVER ON CUBE STEM · SQUARE ROSE · ZINC ALLOY · 128

CL — LV — 004 — [ALL FINISHES]

MARKING	DRILLING	FIXING	DRIVER
Pencil & square	Drill + bits per latch	Bolt-through + wood screws, supplied	Pozi screwdriver

FITTING SEQUENCE · ONE PAIR PER DOOR

1 LATCH

Fit the tubular latch first, at handle height. Riga works with a standard **76 mm** (3 inch) tubular latch or lock. Mark the follower centre on both faces.

2 SPINDLE

Pass the spindle through the latch follower. It should project equally from both faces so each lever engages along its full socket.

3 BASES

Offer the rose bases to each face, square to the door edge and centred on the spindle. Mark and drill the bolt-through holes clean through the leaf.

4 BOLT THROUGH

Join the two bases with the **bolt-through** fixings supplied, then add the wood screws to stop the bases turning. Tighten evenly, without crushing the door face.

5 COVERS

Push the square rose covers home over the bases. They conceal every fixing — the **50.5 mm** square should sit tight to the door with no gap.

6 LEVERS

Fit both levers to the spindle and secure them. Check each returns to horizontal and the latch withdraws fully before you close the door.

FIRE DOORS
No fire certificate is supplied with this lever. On FD30 or FD60 doors, use hardware tested as part of the door assembly and follow the door leaf certificate.

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.

RIGA · LEVER ON ROSE · ARCHITECTURAL HARDWARE · ZINC ALLOY · QC PASSED · CL-QC-001