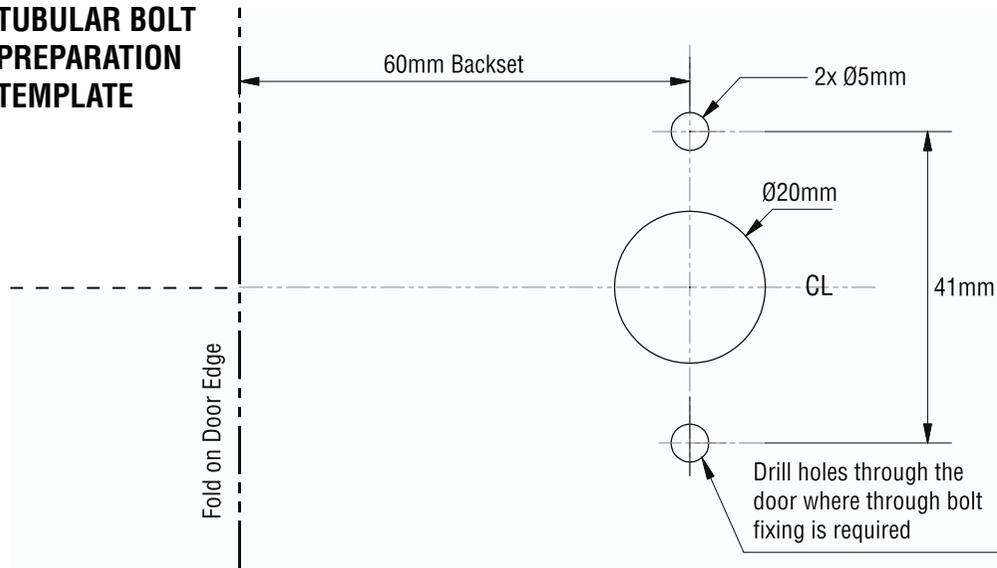
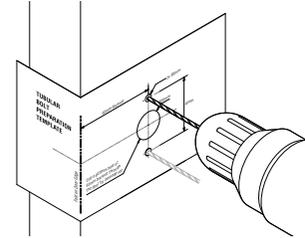


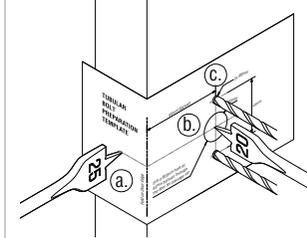
### TUBULAR BOLT PREPARATION TEMPLATE



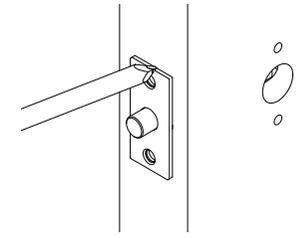
**1.** Drill 2mm pilot hole to both sides of the door with centre line at desired height (approx 1000mm from floor).



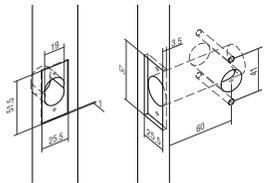
**2. (a.)** Drill 25mm bolt hole to 80mm depth. **(b.)** Drill 20mm spindle hole and **(c.)** 2x 5mm bolt holes from both sides of the door.



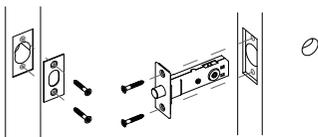
**3.** Insert latch into 25mm hole & mark around latch plate. Chisel out recess and ensure faceplate is flush with the door face.



**4.** Set the bolt strike plate at the bolt height. Mark around plate and chisel out recess ensuring plate is flush with the frame face.

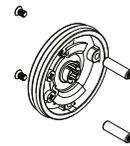


**5.** Drill 2mm pilot holes and affix screws provided. Complete setup ready for furniture installation.

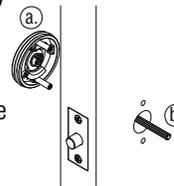


### B0009 INDICATOR LOCKSET SETUP

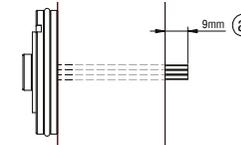
**1.** Insert 2x small threaded screws vertically through the B0004 and fix to 2x threaded couplers provided and tighten with pliers. Remove small screw stoppers in B0004. Adjust B0005 handing as per diagram.



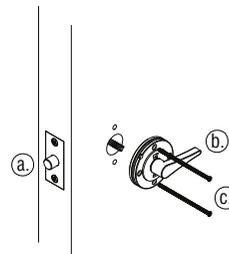
**2.** Position B0004 emergency release indicator **(a.)** against door with the 2x couplers positioned in the 2x 5mm holes. **(b.)** Insert star spindle provided through the star section of the A1001 tubular bolt and the B0004 indicator.



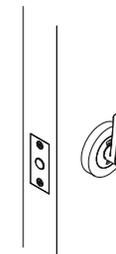
**3.** Mark and cut down spindle to **(a.)** 9mm from the face of the door and re-engage with the B0004 indicator.



**4.** Ensure the A1001 tubular bolt is in a **(a.)** locked (bolt out) position and both the B0004 indicator and B0005 Turn Snib is in **(b.)** locked (horizontal) position before connecting the B0005 with the star spindle **(c.)** Cut down the 2x extended threaded screws to the width of the door + 10mm and **(d.)** insert through the A1001 tubular bolt and firmly tighten.

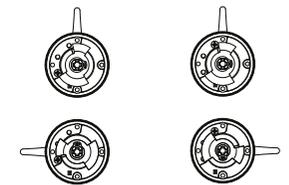


**5.** Attach both B0004 & B0005 rose covers and push to secure. For square rose covers, ensure the notch in the back of the cover lines up with the groove in the rose plate.



### 90° ROTATION SETTING & HANDING

RIGHT-HAND (RH) LEFT-HAND (LH)



RIGHT-HAND DOOR



LEFT-HAND DOOR

