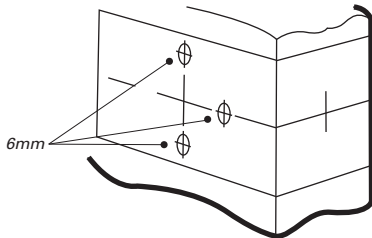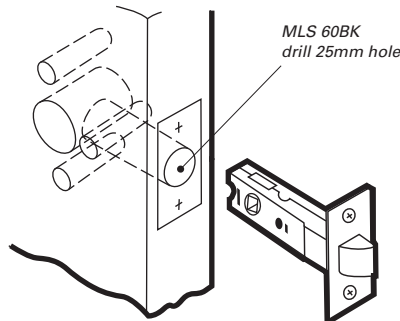**1** **Mark and drill door.**

Using template, mark
• Centre of door edge
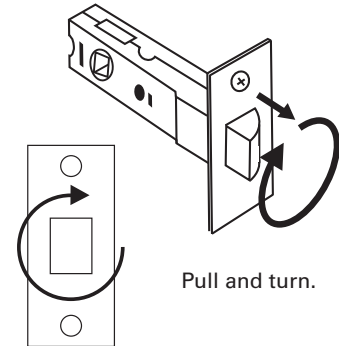• 6mm holes x 3
• 20mm hole through door

6mm

• Drill 25mm hole square to door edge, 100mm deep
• Drill 20mm hole through door face from both sides
• Drill 2x 6mm holes through door face from both sides.
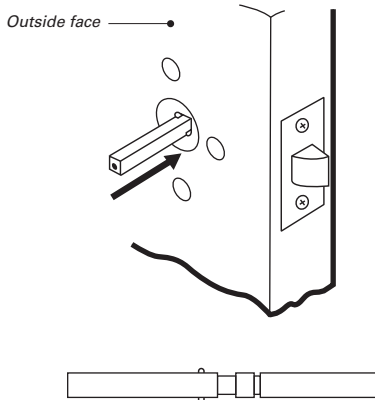
2 **Check forend of latch and fit latch.**

MLS 60BK drill 25mm hole
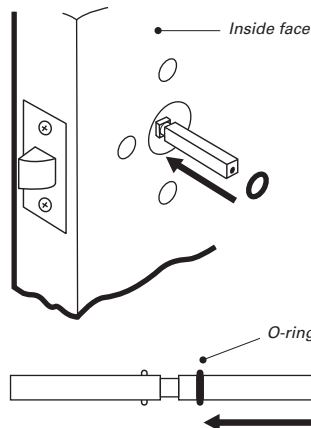
3 **Decide on handing of latch.**

Pull and turn.

4 **Fit spindle through latch.**

Thinner part of spindle hole downwards. Slide spindle in from outside face of door until spindle comes to a solid stop inside latch. Note: O-ring groove on inside.
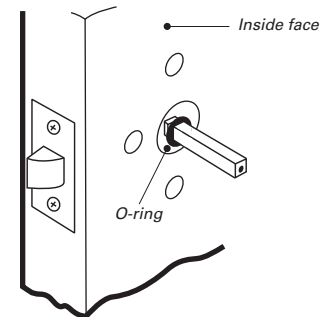

Outside face

5 **Fit rubber O-ring into slot mid way down spindle.**
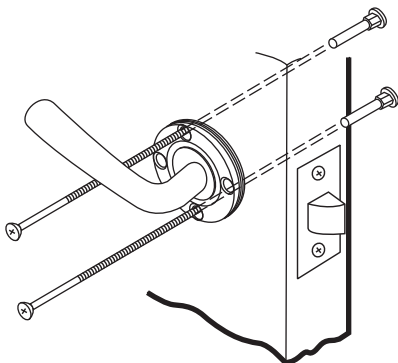

Inside face

O-ring

Note: From inside face.

6 **Check O-ring is seating correctly in spindle.**

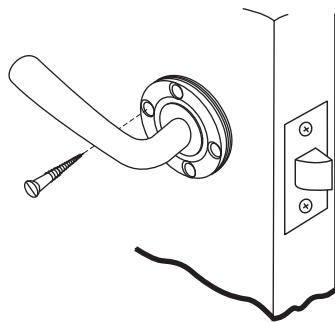Check to make sure spindle cannot slide out. O-ring should hold spindle in firmly.

Inside face

O-ring

7 **IMPORTANT STEP.**

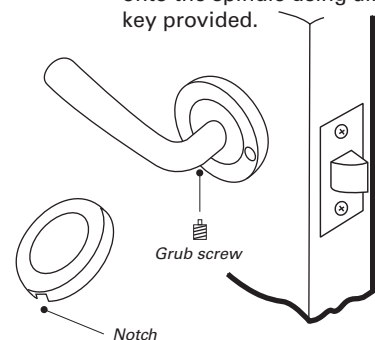Fit through 2x bolt fixing screws.

8 **Fit both handles onto spindle.**

Fit 1x wood screw.

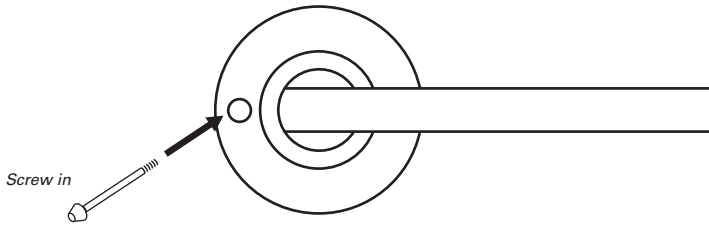**9** **Fit cover plates over handles, ensure notch is at the bottom.**

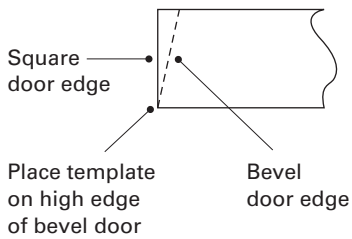Tighten up grub screws onto the spindle using allen key provided.

Grub screw

Notch

10   **Fit bathroom snib to inside handle.**

Screw in

11   **Check action while door is open.**

- Push snib button, check outside is locked.
- Pull on inside handle. It should pop off button.
- If ok, check operation with door closed.

Installation Template

Square door edge

Place template on high edge of bevel door

Bevel door edge

Mark centre of door

21mm

20mm hole

6mm holes x 3

42mm

Drill 25mm hole at centre of the door edge

60mm backset