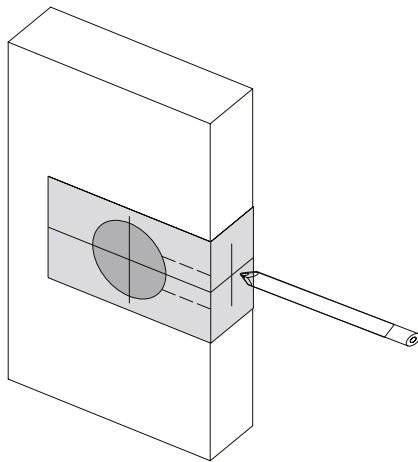


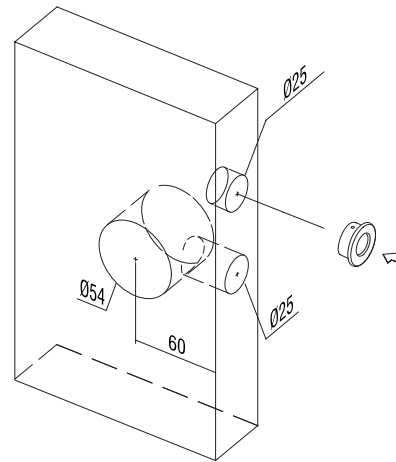
1. DOOR PREPARATION

- Fold the supplied template and position on the door edge, ensuring correct alignment for a cavity sliding door application
- Using the template, mark the horizontal centre line of the 25mm face hole, then mark the centre of the door thickness.
- Drill a 54mm hole through the door face. Drill from both sides for correct alignment and to prevent splinting.
- Drill a 25mm hole into the door edge, centre on the door thickness. Ensure the hole is drilled square to the door edge.



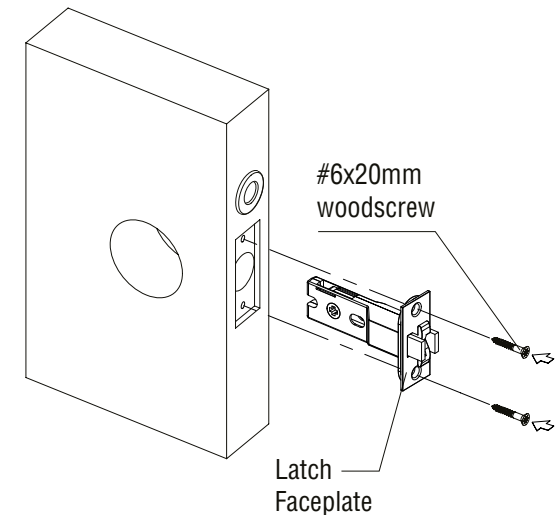
2. FINGER-PULL INSTALLATION (OPTIONAL)

- Mark the finger pull position on the door edge at the desired location above the lock body (approx. 60mm)
- If a flush fit is desired, pre-drill a 30mm diameter recess to a depth of 2mm using a Forstner bit
- Drill a 25mm diameter hole to a depth of 10mm
- Apply glue if desired, then push the finger pull in to the hole until fully seated.
- Secure the finger pull using the screws provided (#2x10mm).



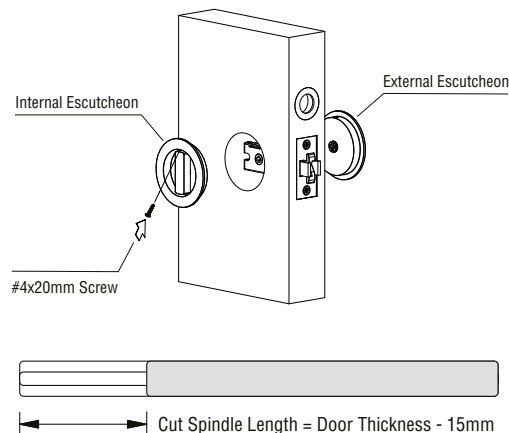
3. LOCK BODY INSTALLATION

- Insert the lock body into the prepared edge hole
- Hold the lock body centrally in the hole and mark around the faceplate.
- Chisel the marked area to a depth of 3mm, or until the faceplate sits flush with the door edge.
- Reinsert the lock body into the cavity.
- Pre-drill the fixing holes and secure the lock body to the door using the wood screws provided (#6x20mm).



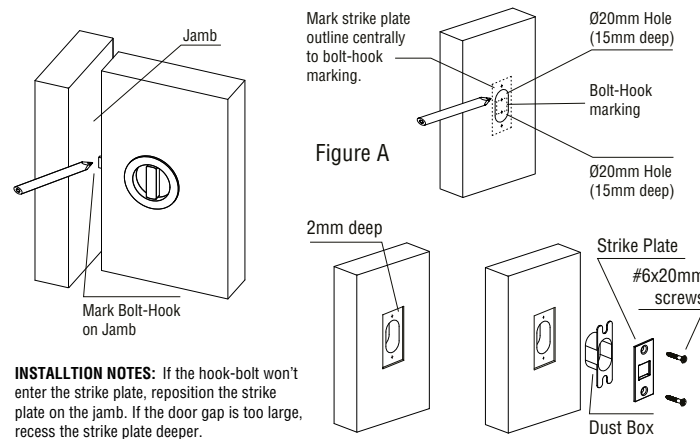
4. ESCUTCHEON ASSEMBLY

- Cut the star spindle to length (door thickness minus 15mm) and insert through the lock body.
- If the door is hollow-core, glue the escutcheons to the door.
- Position both escutcheons over the spindle with the concealed screw hole at the top (north position).
- Test by rotating the turnsnib - operation must be smooth before gluing or fastening off.
- Fasten the escutcheons together via the concealed fixing point with screws provided (#2x10mm). Clamp escutcheons if glue is being used



5. STRIKE PLATE INSTALLATION

- Extend the bolt-hook and close the door until the bolt-hook contacts the jamb
- Mark around the bolt-hook on the jamb
- Position the strike plate centrally to the bolt-hook marking on the jamb and mark the strike plate outline.
- Mark two hole positions and drill two 20mm holes, 15mm deep, as show in Figure A.
- Chisel the strike plate outline until the strike plate sits flush with the jamb.
- Pre-drill holes and fasten the strike plate to the jamb using the wood screws provided (#6x20mm).
- Close the door and test lock operation.



Mark Strike Plate Outline
Centrally to Bolt-Hook Marking

