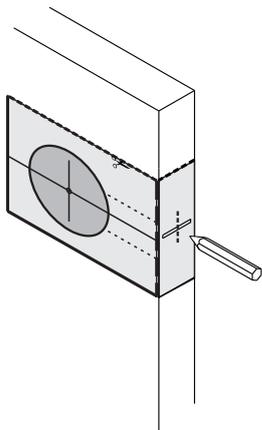


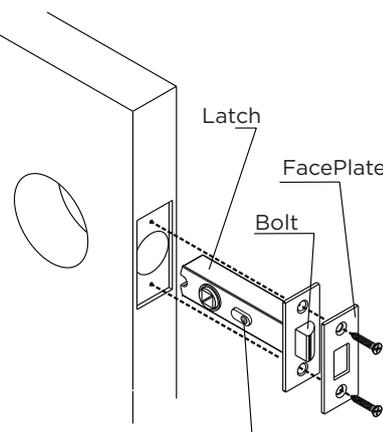
## Step 1. Door Preparation

- Fold the supplied template and position template on door edge.
- Mark centre of 54mm hole on both sides of door.
- Mark horizontal centre-line of 25mm hole using template, then mark centre of door thickness.
- Drill 54mm hole through door face, from both sides to avoid splintering.
- Drill 25mm hole into the edge of the door, central to the door thickness. Ensure the hole is drilled squarely.



## Step 2. Latch Installation

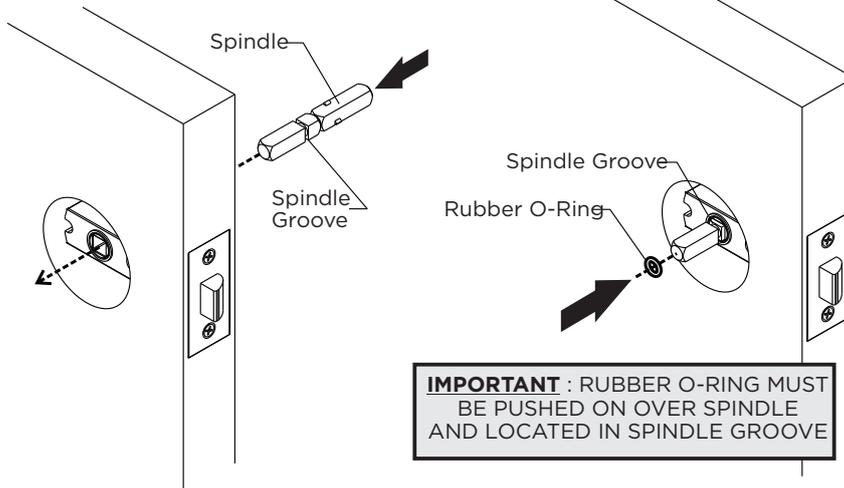
- Insert latch into hole and mark around the face plate.
- Chisel rectangular section to a recess of 4mm or until latch face is flush with door edge.
- Insert latch into hole, ensuring the threaded hole is on the inside of the door.
- Also ensure the curve on the latchbolt is positioned towards the direction of door closure. Bolt can be pulled out of latch and rotated 180degrees if required to re-orientate.
- Position faceplate over bolt
- Pre-drill and fasten latch and faceplate to door with wood screws provided (#6 x19mm)



**THREADED HOLE ON INSIDE OF DOOR**

## Step 3. Spindle Installation

- Install Spindle into square opening in latch.
- Push Rubber O-Ring over spindle and locate in groove on spindle. This step is very important.
- **If latch is removed for painting or maintenance, the Rubber O-Ring MUST be re-installed.**



**IMPORTANT : RUBBER O-RING MUST BE PUSHED ON OVER SPINDLE AND LOCATED IN SPINDLE GROOVE**

## Step 4. Screw Selection

- Measure door thickness and select correct mounting screws as per table :

DOOR THICKNESS	MOUNTING SCREW
32 - 38mm	M4 x 50mm LONG
38 - 45mm	M4 x 58mm LONG

## DOOR TEMPLATE

Fold on dotted line and fit on door edge

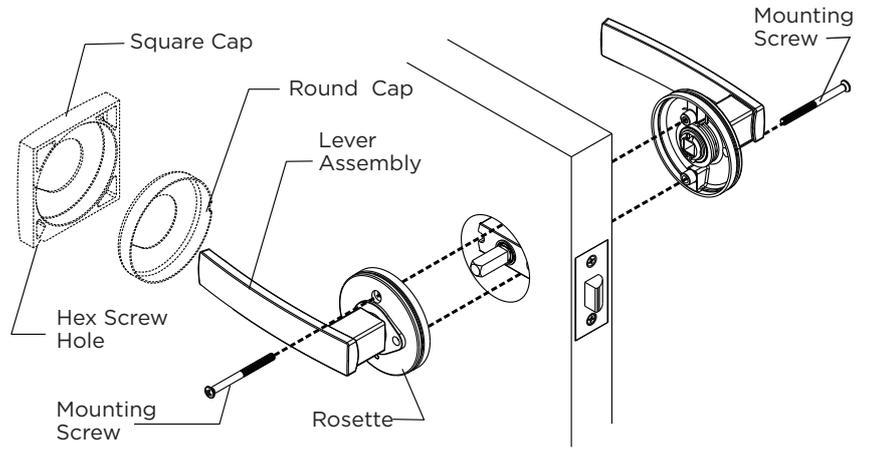
Mark  $\varnothing 25\text{mm}$  hole at centre of door edge.

60mm BACKSET

$\varnothing 54\text{mm}$

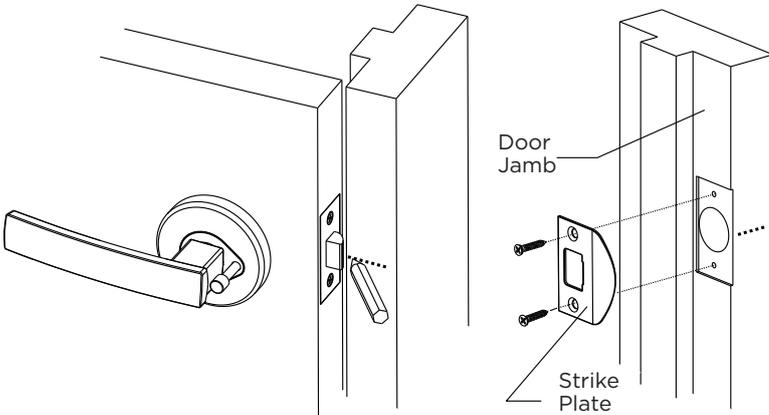
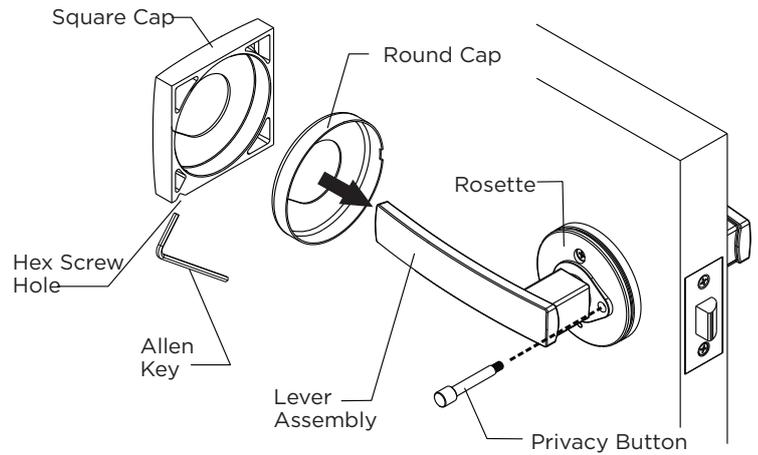
## Step 5. Lever Installation

- Determine which side of the door each lever assembly will need to be installed to allow both levers to move in a downward direction once installed.
- Remove both rosette caps. Square caps may need hex screws loosened on corner of cap to allow removal.
- Place one lever assembly onto the spindle.
- Place the other lever assembly onto the other end of the spindle.
- Fasten both lever assemblies together with mounting screws selected in STEP 4. Install one screw from either side through the countersunk holes. Tighten both screws.



## Step 6. Rosette-Cap Installation

- For round caps, push round-cap onto the rosette, until the cap is flush with the door face.
- For square caps, place square cap over the rosette. Orientate the hex screw hole towards the bottom of the door, position cap squarely then tighten hex screw to hold cap in place.
- Repeat for opposite side.
- Screw the privacy button in through hole on interior Rosette and tighten.



## Step 7. Strike Plate Installation

- Gently close the door until latchbolt rests on door jamb. Mark centre of latchbolt on door jamb, this mark can be used to position strike plate.
- Mark and drill 25mm hole inside the jamb to a depth of 12mm .
- Position the strike plate and mark around. Chisel recess until strike plate sits flush with jamb face.
- Fasten the 2 wood screw (#6x19mm) supplied.

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