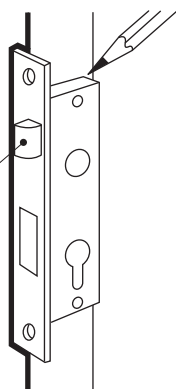


- 1 Use drilling template (see reverse) or hold the lock at the required position.**

Draw horizontal lines on the door edge marking the top and bottom of the lock body.

Latch Bolt



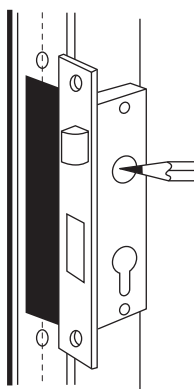
- 2 Mark a vertical line at the centre of the door edge between the two horizontal lines.**

Using the attached drilling template and a router, cut out the shape of the lock body from the face of the door and predrill and tap the top and bottom mounting holes at $\varnothing 4\text{mm}$.

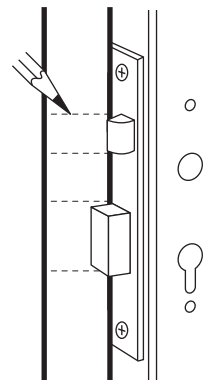


- 3 Use drilling template (see reverse) or hold the lock against the door and mark the positions for spindle and keyhole—depending on backset.**

Prepare the hole. Fit the lock and cylinder and ensure that the bolt works correctly. Screw the lock into position.



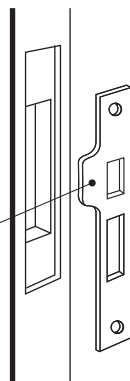
- 4 On the door frame, mark the top of the roller bolt or latchbolt and the bottom of the deadbolt.**



- 5 Using these guidelines check out and fit the striker plate.**

Ensure tongue of striker plate is around the correct way, depending on the handing of the door.

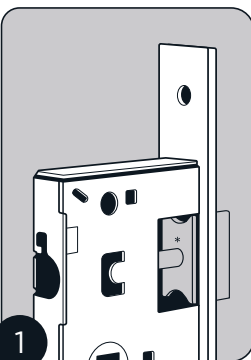
Tongue



- 6 FIT HANDLE.**

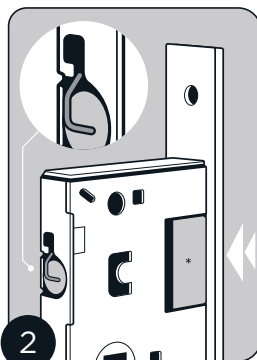
Fit handle as per manufacturer's instructions.

741 MORTICE LOCK - HANDING REVERSAL



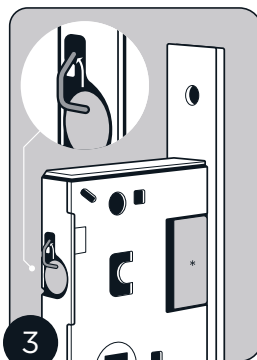
1 CHECK HANDING

Determine if handing direction is correct for the door installation. If reversal is needed follow these steps to reverse handing direction.



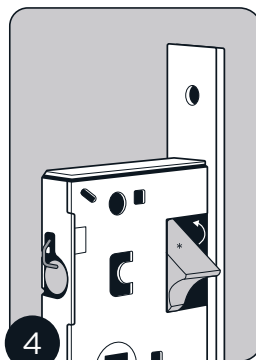
2 DEPRESS LATCH

Depress the main latch* Completely, exposing the retainer spring on the back side of the mortice lock unit.



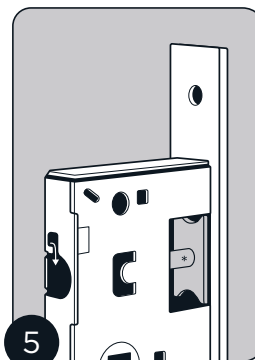
3 CLIP RETAINER SPRING

Using your finger or thin object, clip the retainer spring onto the lug located above the latch* bolt.



4 ROTATE LATCH BOLT

With the retainer spring clipped onto the lug, rotate the latch* bolt 180 degrees in either direction until the bolt lines up with the hole in the mortice face.

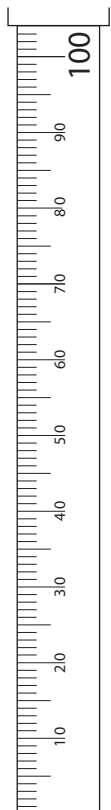


5 UNCLIP RETAINER SPRING

Using your finger or thin object, unclip the retainer spring from the lug, allowing the retainer spring to push the latch* into its final position.

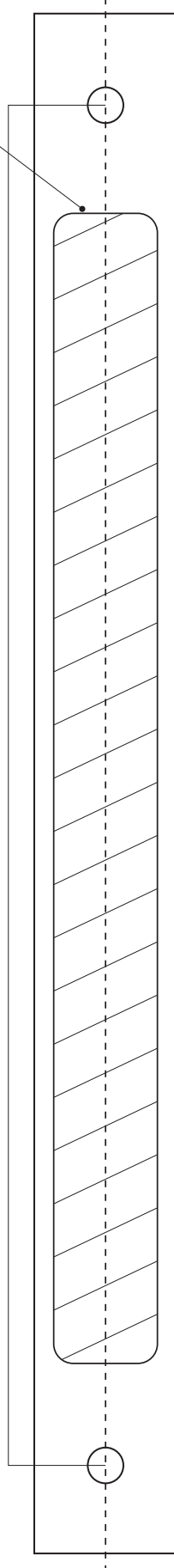
Position on
centre of door
or as required

--- 35mm
--- 30mm
--- 25mm
--- 20mm
● Fold on line for desired backset



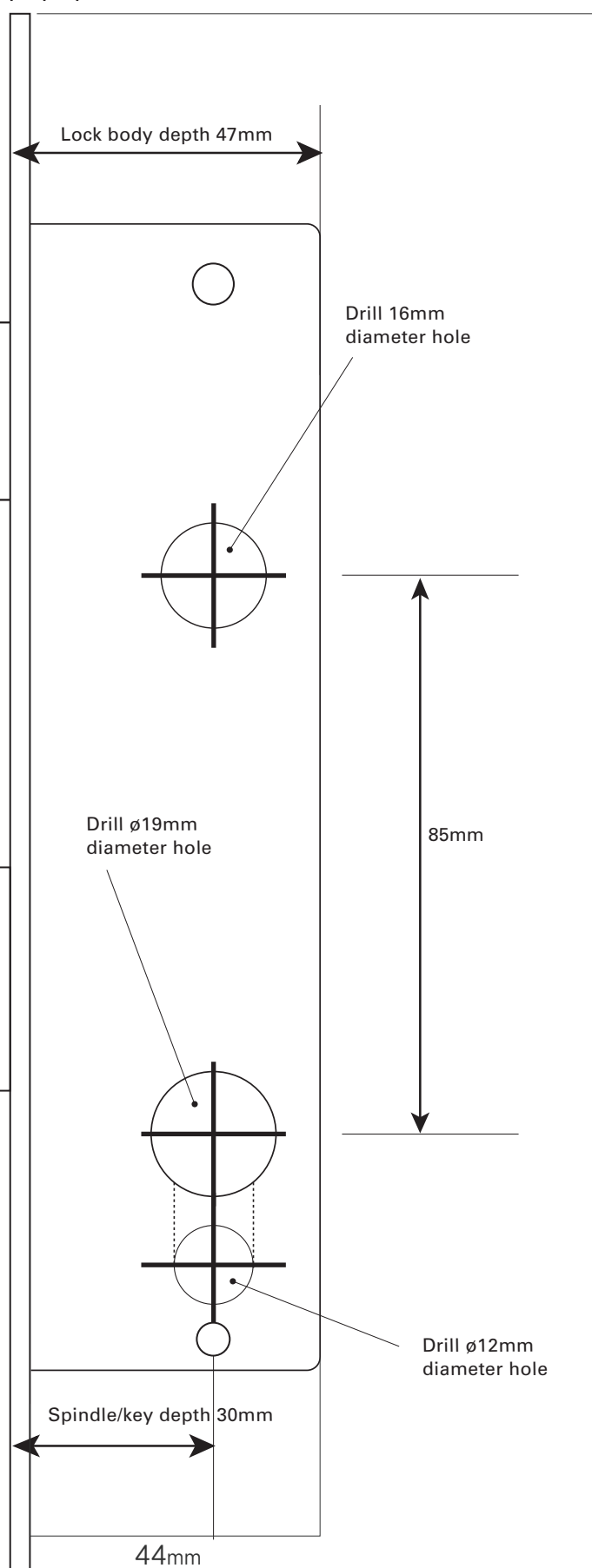
Note: If reprinting
this template,
ensure you print
1:1 ratio, and
double check the
drilling template
with an accurate
ruler.

210mm



ø5.5mm

ø5.5mm



Lock body depth 47mm

Drill 16mm
diameter hole

Drill ø19mm
diameter hole

Drill ø12mm
diameter hole

Spindle/key depth 30mm

44mm

237mm

85mm