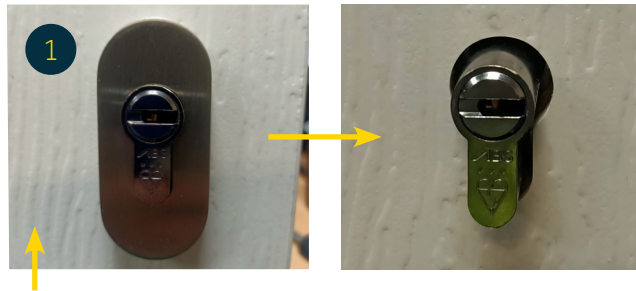


Lever Rose:

Retrofitting to an
 Internal handle and
 External escutcheon

Tools Required

- Internal Handle
- Tape Measure
- 16mm Drill Bit
- Flat Head Screwdriver
- Philips Screwdriver



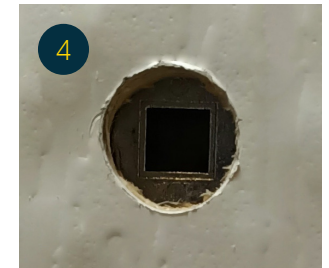
1. Remove Escutcheon plates from the Internal Side
 Using a small Flat Headed Screwdriver to remove the cover and a Philips Screwdriver to remove the 2 fixing screws.

2. Measure a distance upwards from the centre of the cylinder to a total of **92mm**, as shown, and mark for drilling.

Next, remove the cylinder and locking strip from the door sash.



3. Once you have removed the Cylinder and Locking strip from the door sash. Take a **16mm Drill Bit** and slowly begin to rout to a depth of 20mm.



4. Once you have finished routing reinsert the locking mech into the door sash and check to see if the spindle aligns with the routed hole.

5. Once the locking strip has been re-fitted and the routed hole aligns with the cylinder cut out.

Insert the spindle and handle and test the operation of the handle, ensuring it retracts the latch.

Reinsert the Cylinder and test the locking functionality.

Once you have ensured that everything functions as it should.

Secure the handle to the slab by using the 6 fixing points.

Slide on the protective cover.

You can then reattach the escutcheon plates.

You now have a fully functioning External escutcheon and Internal Handle.

