

LEVER HANDLES

INSTALLATION INSTRUCTIONS

LONG PLATE EURO - KNOB



Regularly clean handles using a microfibre cloth and warm water.

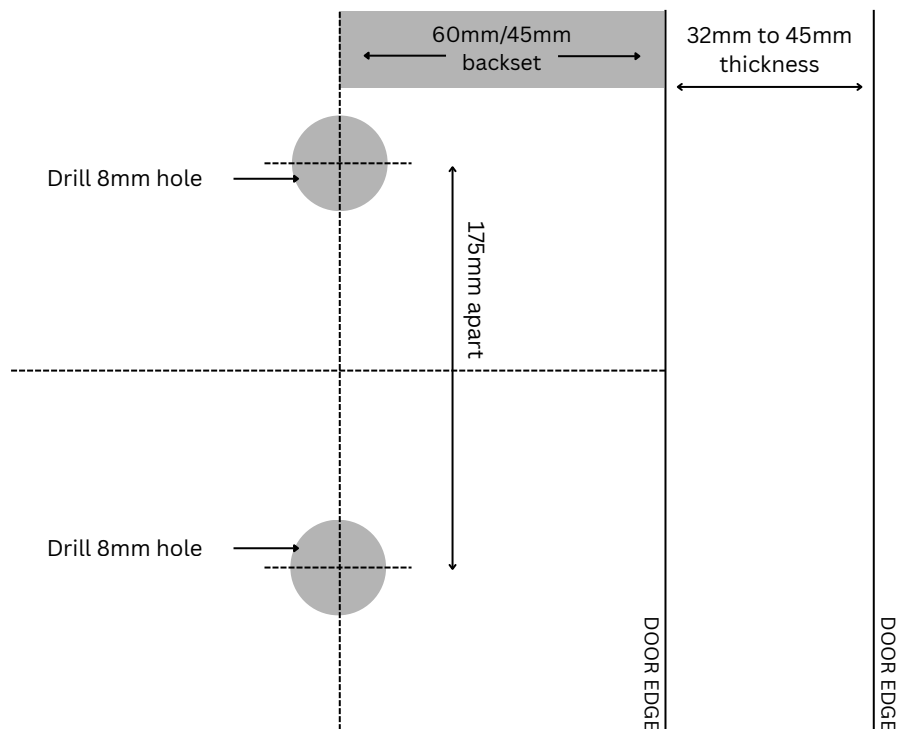


Avoid using abrasive cleaners, as they can damage the product's coating.

Installation Cut-Out Guide

Please note:

1. Diagram is not to scale
2. This lever will fit 32mm to 45mm door thicknesses
3. Handle height recommended is 900-1000mm from floor to center of the knob
4. This guide covers the installation of the handle only and does not include instructions for installing the mortice lock or the euro cylinder.



Disclaimer:

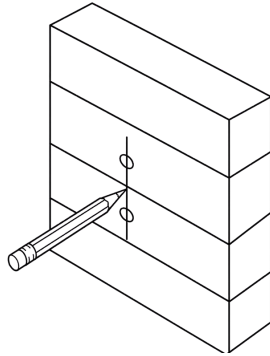
This handle must be installed by a licensed and qualified tradesperson. Improper installation may result in damage to the product or surrounding materials and may affect functionality.

Please note that various factors—including door type, thickness, alignment, environmental conditions, and compatibility with existing hardware—can impact the suitability and performance of this handle. It is the responsibility of the installer to assess these factors prior to installation.

We do not accept liability for issues arising from incorrect installation, misuse, or circumstances beyond our control.

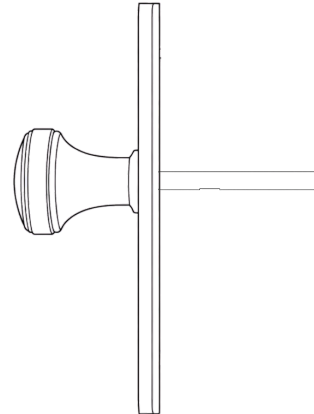
1

- Use the template as a guide (not to scale) to mark the centre points for the two holes 175mm apart.
- Pilot drill each hole.
- Drill through two 8mm holes



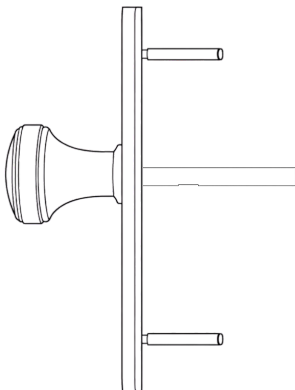
2

- Fix spindle provided into one side of the long plate knob.



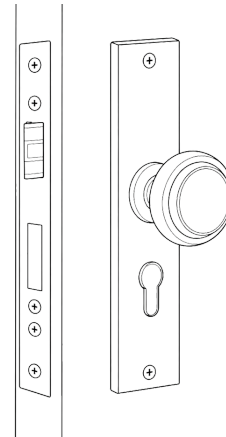
3

- Insert the grub screws (small screws) into both threaded holes on the handle.
- Screw the metal sleeves onto both grub screws on the knob until they are secure.
- Once fitted correctly, the knob should look like the picture below.

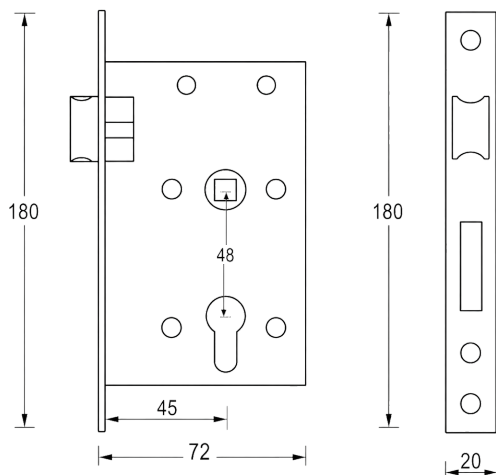


4

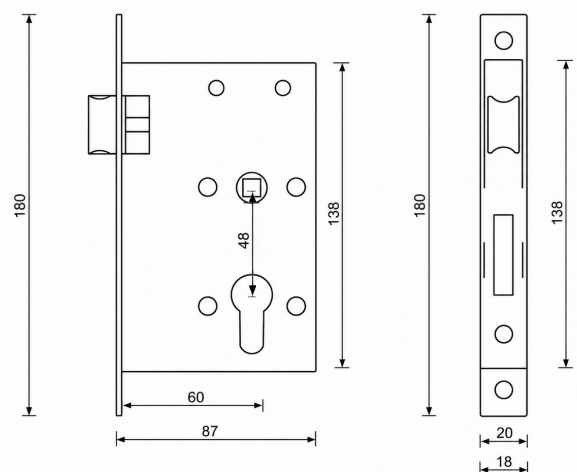
- Position the handles onto the door.
- Using a screwdriver, tighten the provided screws into the handle until it is secure.
- Ensure the handle is firmly fixed to the door before use.



T14 mortice lock sizes available in 45mm and 60mm backsets (sold separately).



45mm Backset



60mm Backset