

LEVER HANDLES

INSTALLATION INSTRUCTIONS KEYED COMBO - LEVER - 54MM HOLE



Regularly clean handles using a microfibre cloth and warm water.

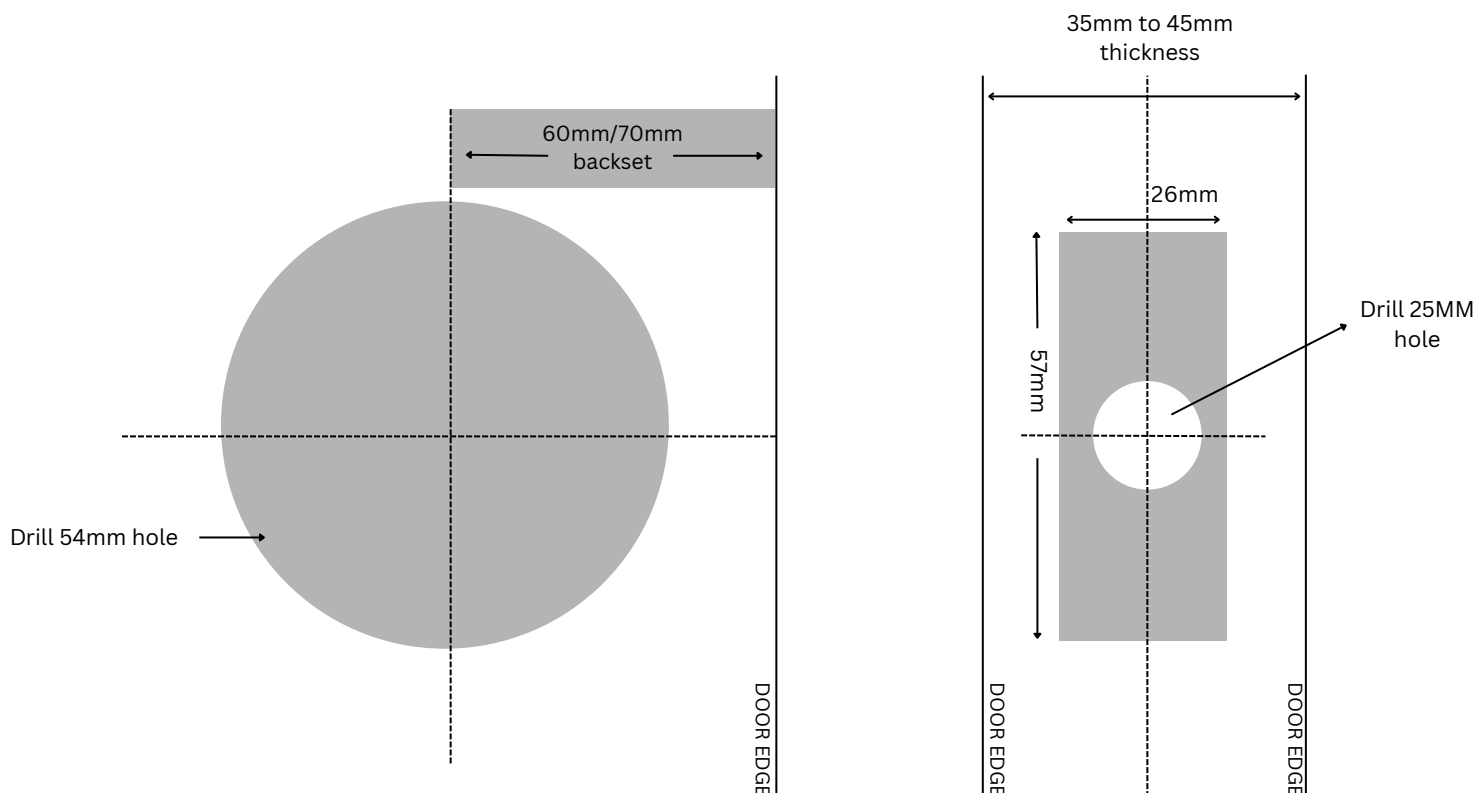


Avoid using abrasive cleaners, as they can damage the product's coating.

Installation Cut-Out Guide

Please note:

1. Diagram is not to scale
2. This lever will fit 35mm to 45mm door thicknesses
3. Handle height recommended is 900-1000mm from floor to center of drill hole



Disclaimer:

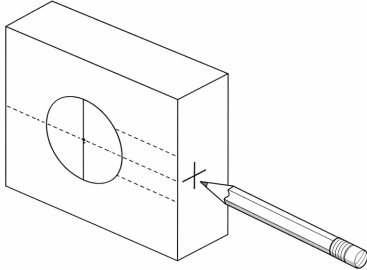
This handle must be installed by a licensed and qualified tradesperson. Improper installation may result in damage to the product or surrounding materials and may affect functionality.

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.

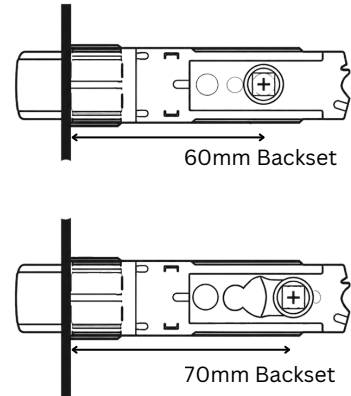
1

- Use the template for reference (NOT TO SCALE) to mark the centre of the 54mm hole on both sides of the door at either a 60mm or 70mm backset.
- Drill the 54mm hole from both sides of the door to prevent splintering.
- Mark the horizontal centre line for the 25mm latch hole, then mark the centre of the door thickness.
- Drill the 25mm hole into the edge of the door, centred on the thickness, ensuring it is straight.



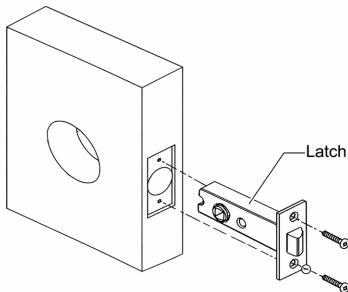
2

- Before installation, adjust the latch to match the required backset for your door. The latch is adjustable to either a 60mm or 70mm backset. Simply select the setting that suits your installation by sliding the square piece on the latch.



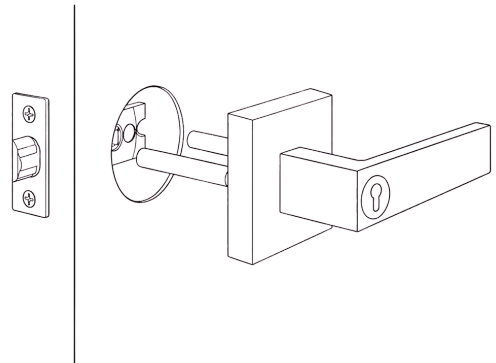
3

- Insert the latch and mark around the faceplate.
- Remove the latch and chisel a recess so the faceplate sits flush with the door edge.
- Insert the latch, making sure the curved side faces the direction the door closes.
- Pre-drill holes and secure with the supplied screws.



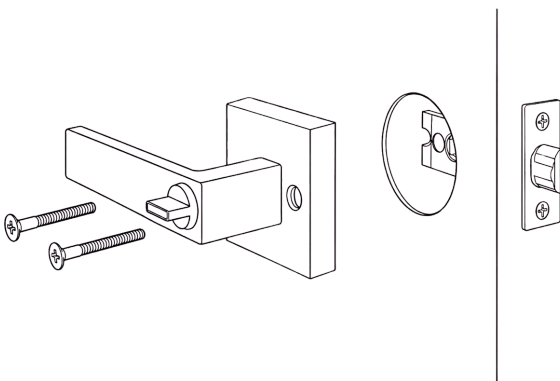
4

- Install the exterior handle by aligning the posts and spindle with the corresponding holes in the latch, then insert them into place.



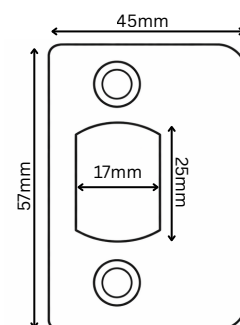
5

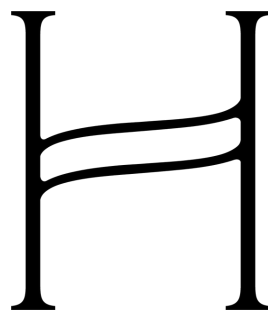
- Install the interior handle by connecting it to the spindle and positioning it against the door.
- Insert the fixing screws through the holes on either side of the handle and hand-tighten them into the posts until secure.



6

- Close the door gently so the latch rests on the jamb and mark the center of the latch. This is where the strike plate will go.
- Drill a 25mm hole in the jamb about 12mm deep.
- Place the strike plate, trace around it, and chisel out the recess so it sits flush.
- Screw the strike plate in place using the 2 supplied screws.





LEVER HANDLES

INSTALLATION INSTRUCTIONS KEYED COMBO - DEADBOLT - 54MM HOLE



Regularly clean handles using a microfibre cloth and warm water.

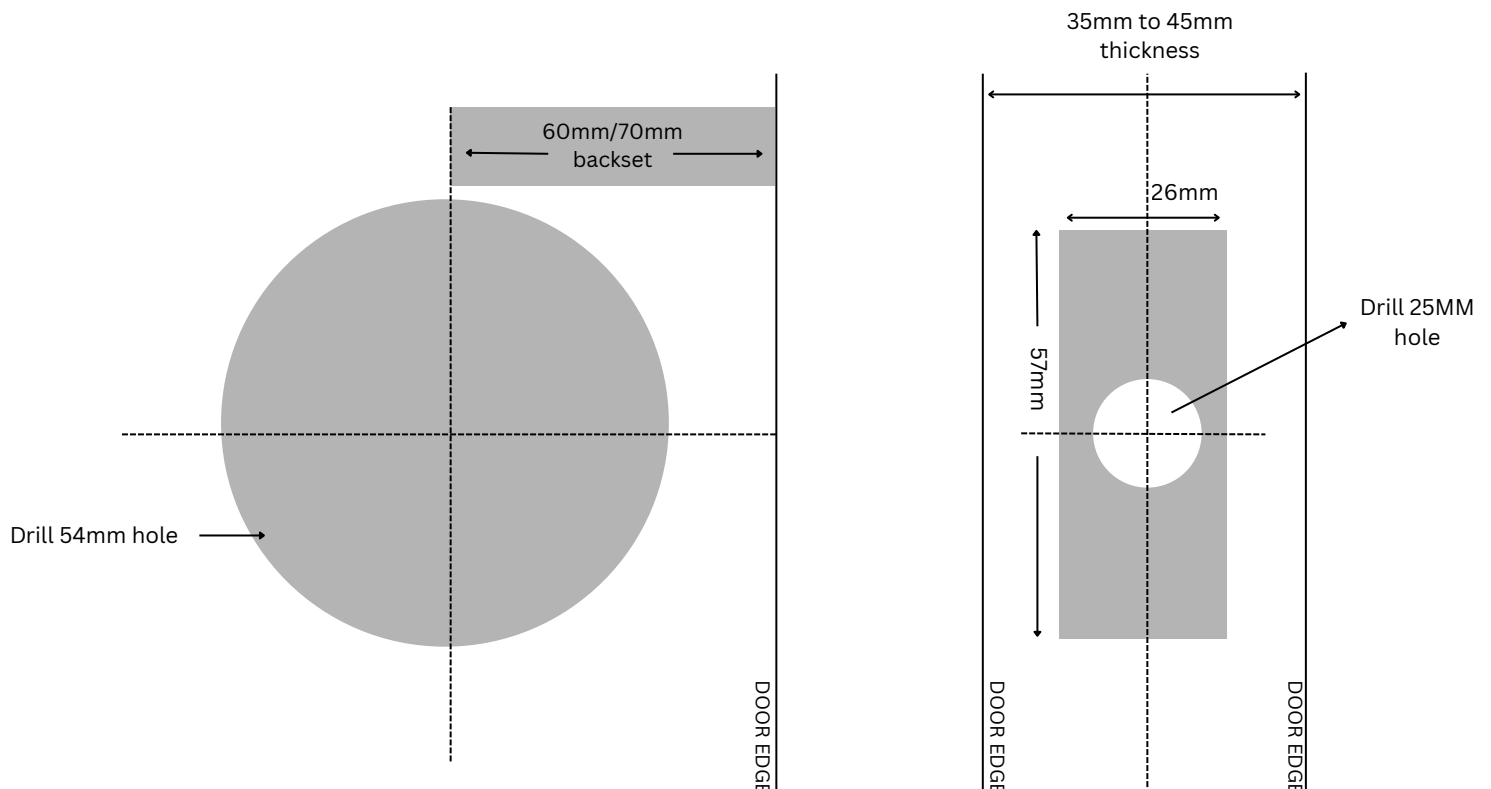


Avoid using abrasive cleaners, as they can damage the product's coating.

Installation Cut-Out Guide

Please note:

1. Diagram is not to scale
2. This lever will fit 35mm to 45mm door thicknesses
3. Handle height recommended is 900-1000mm from floor to center of drill hole



Disclaimer:

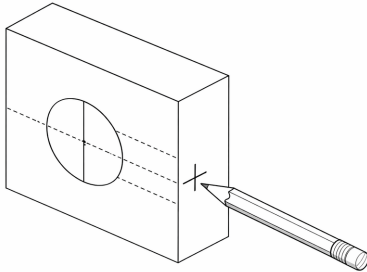
This handle must be installed by a licensed and qualified tradesperson. Improper installation may result in damage to the product or surrounding materials and may affect functionality.

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.

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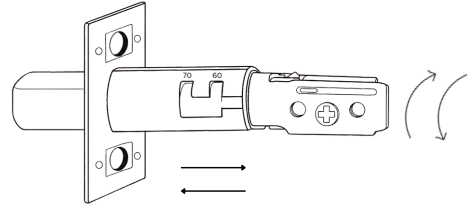
1

- Use the template for reference (NOT TO SCALE) to mark the centre of the 54mm hole on both sides of the door at either a 60mm or 70mm backset.
- Drill the 54mm hole from both sides of the door to prevent splintering.
- Mark the horizontal centre line for the 25mm bolt hole, then mark the centre of the door thickness.
- Drill the 25mm hole into the edge of the door, centred on the thickness, ensuring it is straight.



2

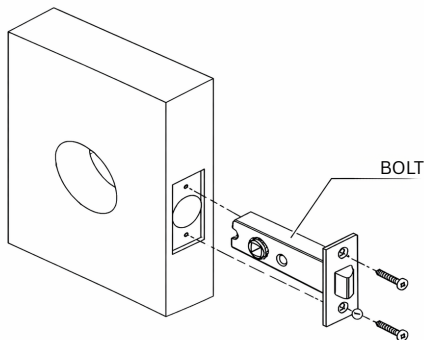
- Before installation, adjust the bolt to match the required backset for your door. The bolt is adjustable to either a 60mm or 70mm backset. Simply select the setting that suits your installation by twisting the bolt downwards and either push or pull to adjust to desired length.



- The bolt must be installed with the arrow pointing upward (located on the opposite side to backset selection).

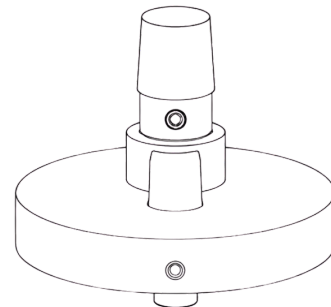
3

- Insert the bolt and mark around the faceplate.
- Remove the bolt and chisel a recess so the faceplate sits flush with the door edge.
- Insert the bolt again and pre-drill holes. Then secure with the supplied screws.



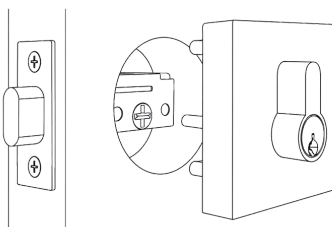
4

- Remove the snib with the provided allen key by unscrewing the grub screw.
- Then remove the plate using the allen key.



5

- Place the exterior side (key) on the door, aligning the center spindle horizontally into the cross section on the bolt.
- Place the interior sides plate (snib) on the other side of the door. The spindle should fit into the protruding metal piece for the snib horizontally.
- Fit both sides with the 2 x 35mm screws provided. Reattach the cover plate and the snib with the provided grub screws using the allen key.



6

- Gently close the door until the bolt meets the door jamb, then mark the centre of the bolt. This will indicate the correct position for the strike plate.
- Drill an opening in the door jamb to suit the size of the supplied dust box.
- Position the strike plate over the opening and trace around its outer edge. Carefully chisel out the marked area so the strike plate sits flush with the surface of the jamb.
- Insert the dust box into position, then secure the strike plate in place using the two supplied screws.