

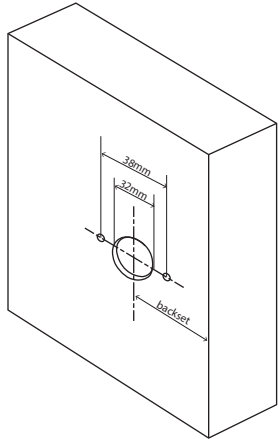
ARCHITECTURAL DUMMY LEVER

Product codes:

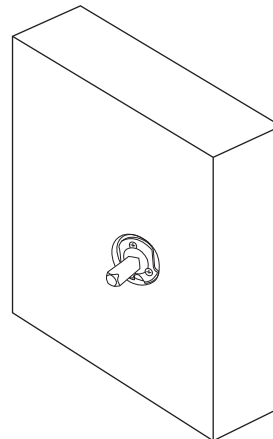
8114 | 8115 | 8130 | 8134 | 8138 | 8144

Windsor 1152 8mm dummy fix mounts are designed to be recessed and screwed onto the door face, with the handle slipping over the top. The handle base plate is then screwed to, or bolted through the door.

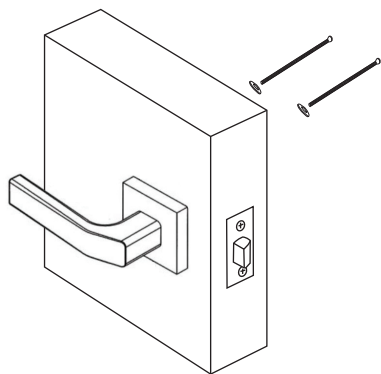
Note: It is important to ensure solid fixing is available for handle and dummy mount screws (especially for hollow core doors).



1. Establish the height and position for the handle on the door.
2. Drill a 32mm diameter recess on the face of the door to a depth of 4mm. Match the backset measurement of the passage doors throughout your home. Mark and drill two 6mm screw holes at 19mm to the left and to the right of the centre of the recess.



3. Fit the dummy spindle by drilling and fitting the three wood screws provided. Ensure the grooved side of the spindle is aligned with the grubscrew on the handle.



4. Slide the handle onto the spindle ensuring that it sits straight on the door face. Fix the two through bolts provided from the opposite side of the door into the handle. Trim the bolts to the correct length if necessary. Tighten the grubscrew on the side of the lever onto the spindle.

Note: The grubscrews may need a re-tighten after a bedding-in period. We recommend medium strength thread-lock to be used, Windsor Code: 1276

Note: If the 1152 dummy fix mount is not fitted, there is no warranty on Architectural dummy levers.