571 INDICATOR LOCK SET

Fitting Instructions

HENDERSON

1. Prepare door panel as shown in Diagram 1 and 2.
2. Insert the drive shaft sleeve into the lock body and fit the lock body to the door with the screws provided.
3. In order to prevent any rotation of the flush pulls, we advise fitting the flush pulls with silicone or suitable wood glue, as shown in Diagram 3.
4. Thread the flush pull with the indicator window through the drive shaft sleeve within the lock body and into the opposite flush pull receiver (the spindle is not to be cut).
5. Secure the flush pull to the drive shaft with the grub screw provided.
6. Make an indent on the jamb frame with the lock striker. Using the mark as a centre point, drill a 25mm hole, 15mm deep. Fit the keep back liner in the hole and screw the keep plate in position with the circular holes in line.
7. Fix the finger pull into the 25mm diameter hole in the edge of the door, as shown in Diagram 2.

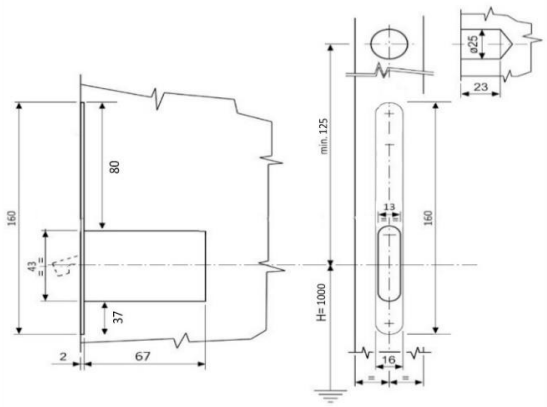

Diagram 1. Door frame cutting dimensions

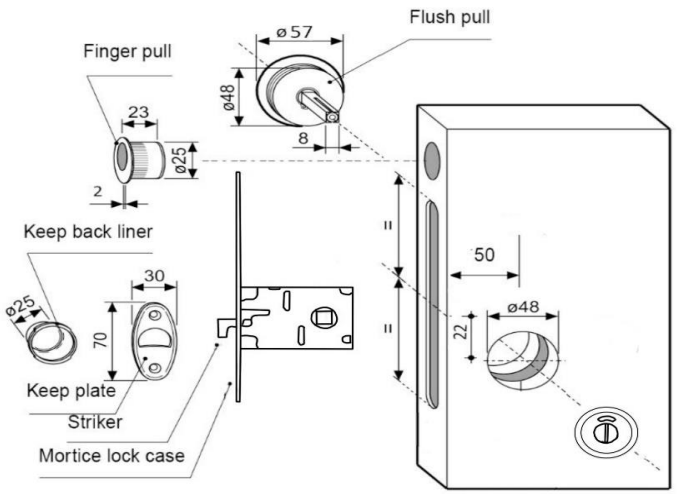

Diagram 2. Lock assembly

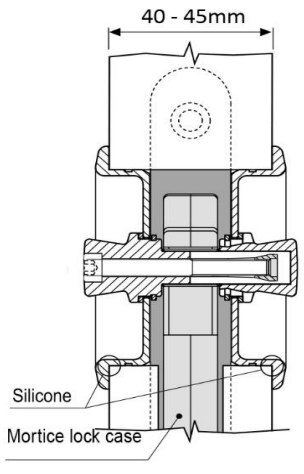

Diagram 3. Flush pull assembly

P C Henderson Ltd, Durham Road, Bowburn, Co. Durham, DH6 5NG, UK

UK Sales
t: +44 (0) 191 377 7345
e: sales@pchenderson.com
w: www.pchenderson.com

Export Sales
t: +44 (0) 191 377 7346
e: international@pchenderson.com
w: export.pchenderson.com

Part No. 664874
Level 03
September 2020