



SMITH and LOCK Lever on Backplate Instructions

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SMITH and LOCK Lever on Backplate



FITTING INSTRUCTIONS

1. Measure the backset of the lock/latch and mark the centre using a bradawl/pencil.
2. Using a 20mm diameter bit, drill a hole at the marked location.
3. Insert the spindle into one of the levers, ensuring enough of the spindle is free to pass through the door and to be secured in the opposing lever.
4. Place the spindle through the door so the spindle passes through the latch/lock follower.
5. Mark the door through handle screw holes with a bradawl/pencil.
6. When using wood screws, remove the lever and drill pilot holes for the wood screws to a depth of 5mm using a 2mm diameter drill bit. For using Bolt Through fixings, go to Step 10.
7. Place the lever back onto the door and evenly hand tighten the wood screws.
8. Place the opposing lever on the opposite side of the door, repeating steps 5 and 6.
9. Evenly hand tighten the wood screws and recheck all the fixings are secure. If the levers do not operate freely, check the alignment of all components.
10. Unlike surface-fix wood screws from one side of the door, bolt-through fixings pass from one door handle through the door and connect to the other door handle opposite, securely fastening both handles in place. Remove the Lever and drill a 5mm hole using a 5mm drill bit all the way through the door from one side to the other.
11. Place the lever back onto the door and insert the bolt part of the fixing through the handle all the way through the door.
12. Depending on the thickness of the door you might need to cut down the length of the bolt to best suit the door thickness. Ensure appropriate tool use under professional and Health and Safety guidance to cut the bolt as

appropriate.

13. Place the opposing lever on the opposite side of the door and hand-tighten the nut part of the bolt by fixing to the bolt already fitted inside the door.
14. Evenly tighten the bolt through screws and check handles are secure.

For lock handles, ensure that the appropriate size hole is drilled in the correct location for the key/cylinder/bathroom thumb turn.

CARE AND MAINTAINANCE

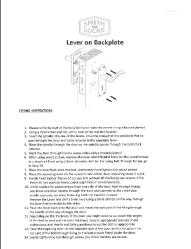
Plated Products

Plated metal products require minimal maintenance. Deposits may accumulate over time, particularly if installed externally. If these do occur, they should be cleaned with a soft cloth and with non-abrasive metal polish.

Version 1.0 10Y

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Documents / Resources

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