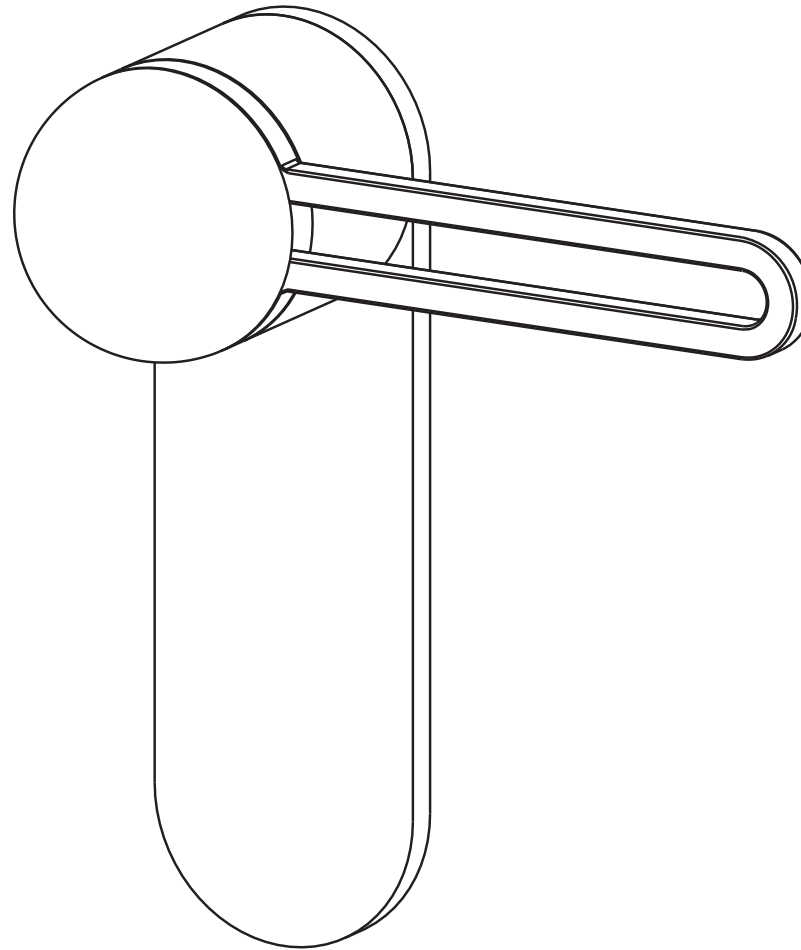


H01 Lever on Backplate

Install
Instructions

Civilian

Bankston



Finishes &
Materials



FAQs &
Warranty



Resources



Drill
Template

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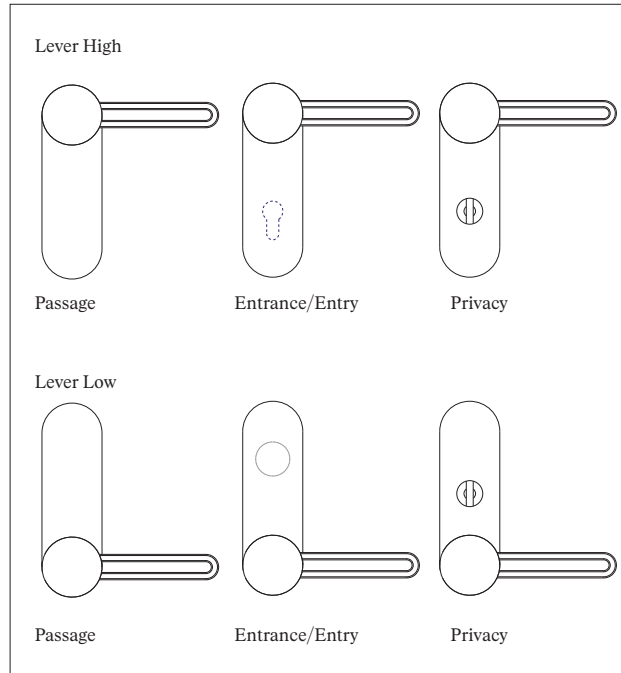
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*Image used for illustration
purposes only



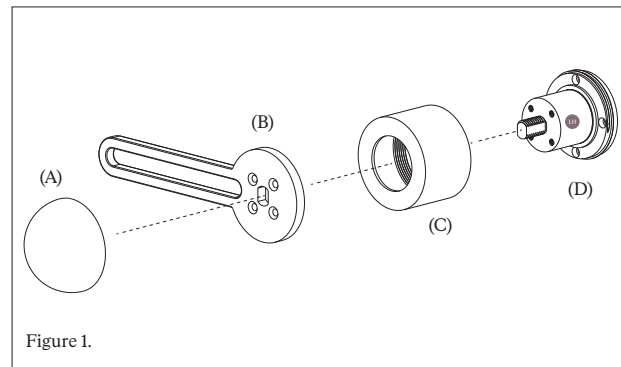
Please recycle
me after use

H01 Lever on backplate options



1. Unbuild the product in this sequence

- 1.1 Unscrew the dome (A).
- 1.2 Remove the lever (B).
- 1.3 Unscrew the outer rose (C). Figure 1.



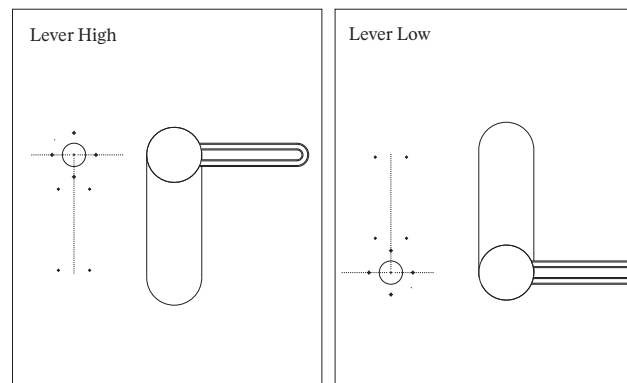
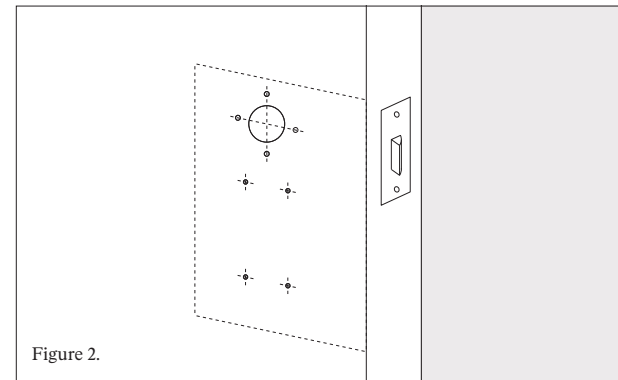
Note: The inner rose (D) is marked one for left and one for right hand. This is to help identify the correct side of the door when fixing. Left hand (LH) lever displayed.

2. Install your latch, lock, or privacy mechanism.

- 2.1 Refer lock, latch, or privacy supplier instructions.

3. Drilling the holes

- 3.1 Affix provided template to door and mark the pilot holes on both sides of the door. Figure 2.
- 3.2 Drill the pilot holes from both sides of the door.
- 3.3 Drill the Centre spindle hole using a 22mm or 7/8 inch spade bit.
- 3.4 **Privacy only:** Drill the privacy hole using a 12.5mm or 1/2 inch spade bit.
- 3.5 **Entrance only:** Drill the cylinder hole as per Lock installation instructions.



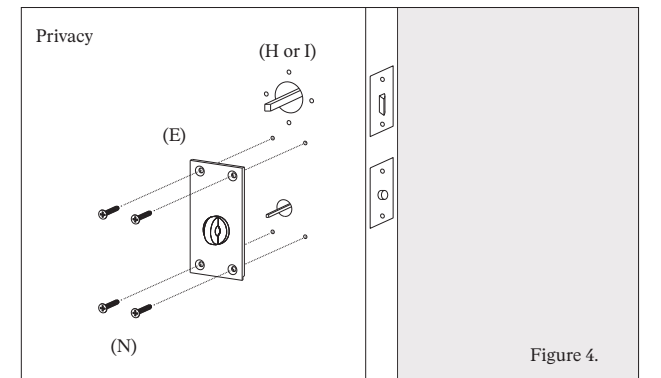
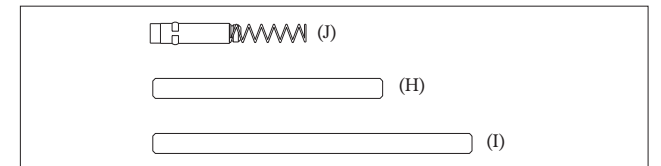
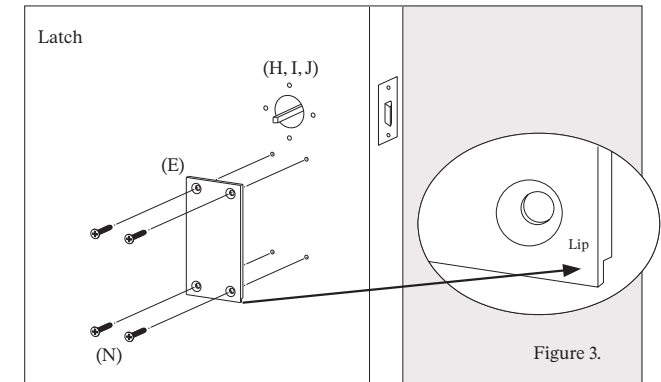
4. Fixing to the door

- 4.1 Place your preferred spindle (H, I or J) into the lock body from either side of the door.

We recommend using a standard spindle (H or I) in most applications. Split spindles (J) allow each lever to retract independently and are supplied for use in the event that your latch is not operating smoothly as a result of misalignment during installation.

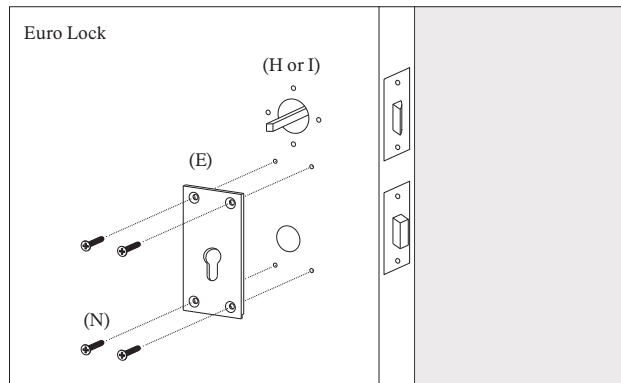
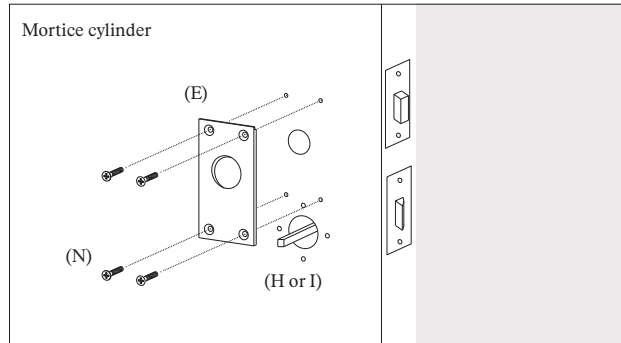
* Ensure you have cut your spindle to required length if required.

* Make sure that the lip is positioned away from the door surface. Figure 3.

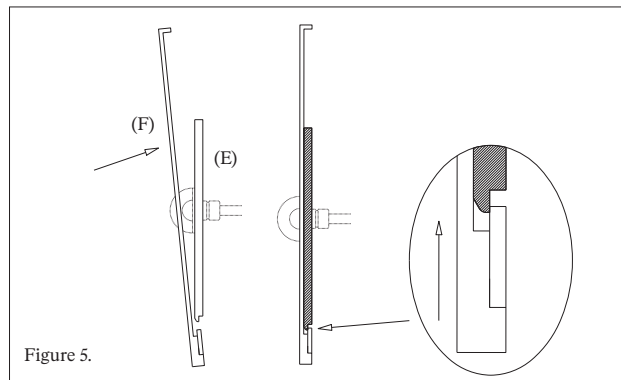


*If installing a privacy function, the privacy spindle must be placed into the lock body before fitting concealed plate with spindle housing (E) to both sides of the door. Figure 4.

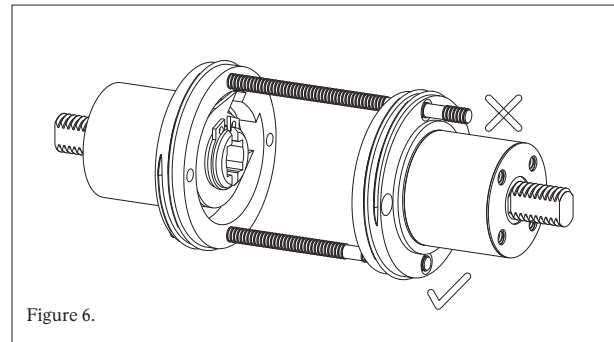
4. Fixing to the door (cont.)



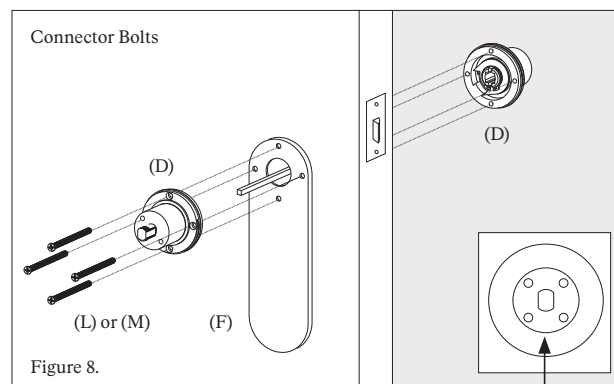
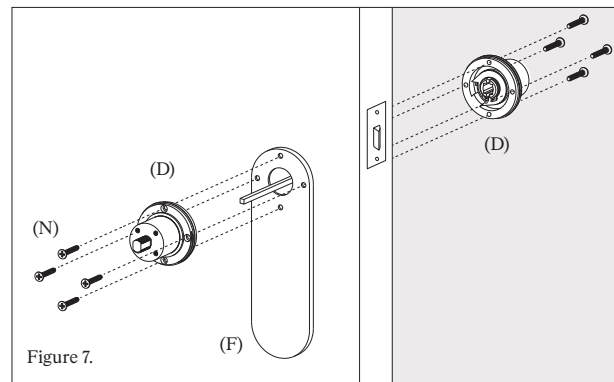
4.2 Place the backplate (F) over the concealed plate (E) and slide it until the lip engages the backplate. Figure 5.



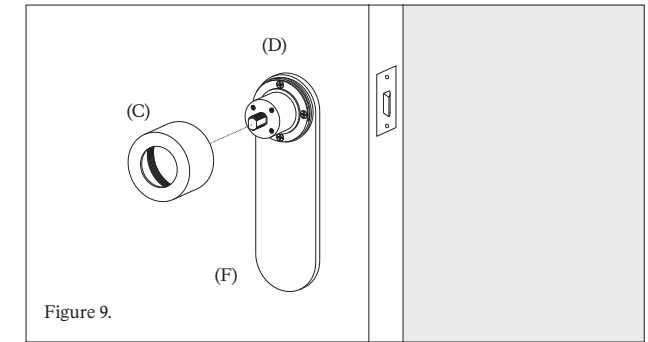
4.3 If using connector bolts (L) or (M), shorten to suit the door thickness ensuring they will not protrude from the opposite side of the rose once installed. If using wood screws (N) skip to the next step. Figure 6.



4.4 Lining up the fixing holes, place the inner rose spindle housing (D) onto the backplate (F) noting left and right handle directions. Make sure the thread on the inner rose spindle housing is vertical. Fix to the door with either connector bolts (L) or (M), or wood screws (N). Figure 7 & 8.

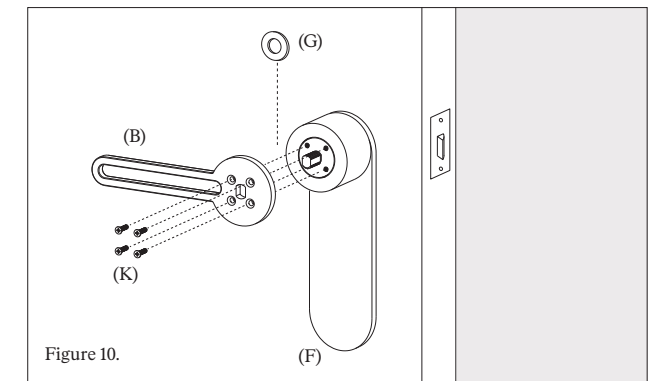


Flat side threaded bolt must be vertical for lever attachment.

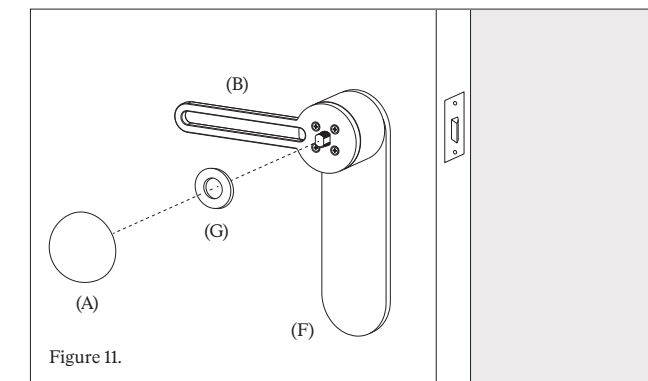


4.5 Screw on the outer rose (C), until it is flush with backplate (F). Figure 9.

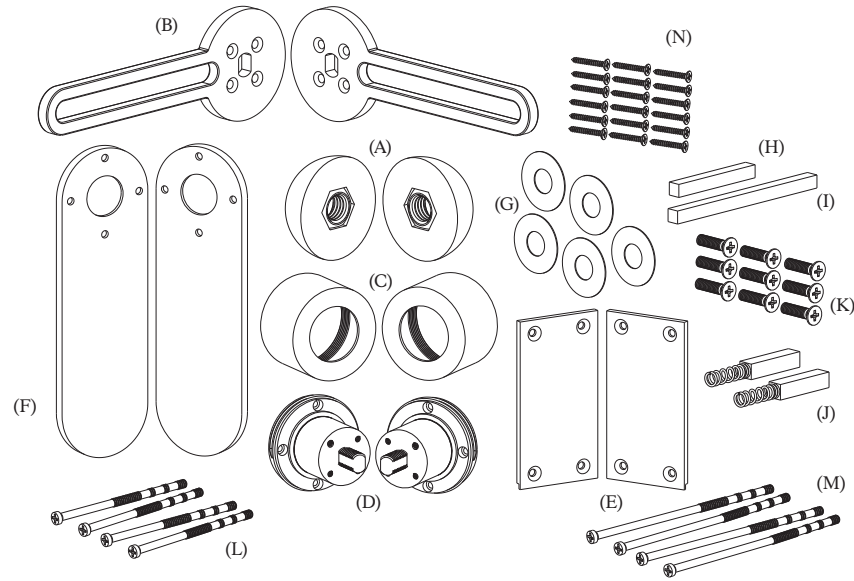
4.6 Place washer (G) over the flat inner rose spindle housing (D) then slide the lever (B) over the bolt. Make sure the countersunk holes are facing outwards, then use the metal screws (K) to secure it to the inner rose spindle housing (D). Figure 10.



4.7 Place the final washer (G) over the inner rose spindle housing (D), on top of the lever (B) and screw on the dome (A). Figure 11.



Included:



Dome x 2 (A), lever x 2 (B), outer rose x 2 (C), inner rose spindle housing LH & RH x 1 (D), concealed plate x 2 (E) backplate x 2 (F), nylon washer D15mm x 5 (G), spindle x L100mm x 1 (H), spindle L150mm x 1 (I), sprung spindle x 2 (J), metal screws L12mm x 9 (K), connector bolts L65mm x 4 (L), connector bolts L100mm x 4 (M), wood screws L20mm x 18 (N)

PLEASE NOTE:

Please note that screws require pre-drilling.
Please take extra care when fitting.

IMPORTANT:

Please install this hardware in the following order to ensure its warranty is not voided.

1. Install the hardware on raw/unfinished door using the instructions provided.
2. Remove hardware (where possible) and store safely. Do not place tape onto the hardware as this will damage the finish.
3. Paint / finish door.
4. Reinstall hardware.