Install Instructions

Lever on Rose
Inbuilt Privacy

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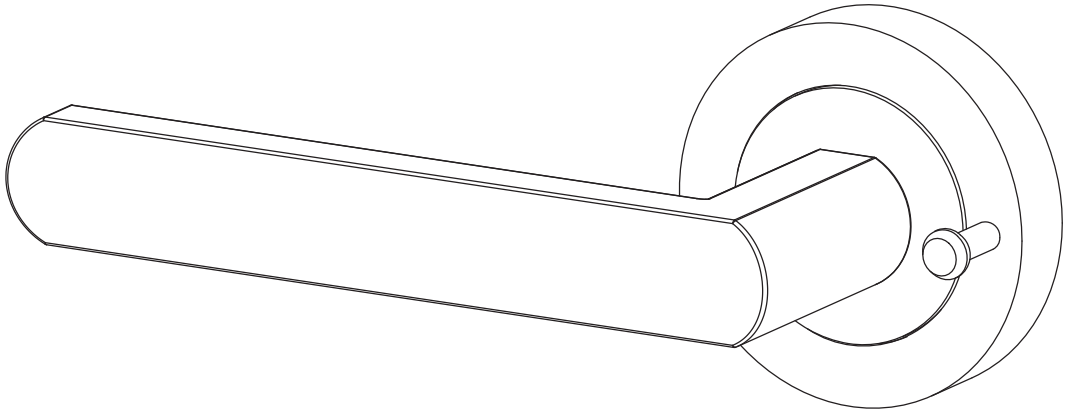


Image for illustration purposes only.

1. Marking the Door

1.1. Mark the edge of your door at the desired height of your lever. (Figure 1)

1.2. We recommend around 900mm – 100mm from floor level, or at the centre of a lock rail on a panel door.

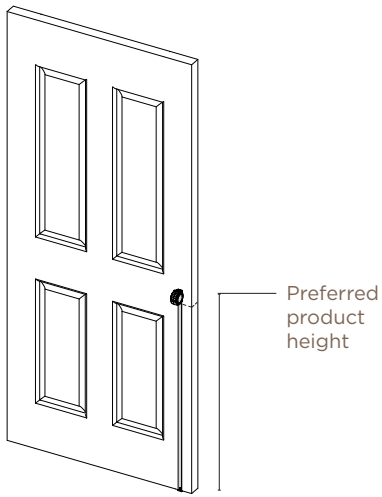


Figure 1.

1.3. Using a spirit level, mark the door at the desired lever height, continuing the line from the front of the door, around the edge and onto the back of the door. (Figure 2)

1.4. We recommend extending the line 100mm onto each face of the door.

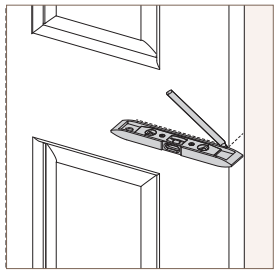


Figure 2.

2. Preparing the Door

2.1. Affix supplied tube latch privacy template to your door in the location marked in step 1.1.

2.2. As per template drill an 18mm hole to accommodate spindle, ensure to drill from either side of the door to avoid splitting the timber.

2.3. As per template, using your preferred method drill mortice hole of H25 x W23 x D77mm on edge of the door.

3. Install Tube Latch Privacy & Face Plate

3.1. Insert the tube latch privacy with face plate and mark around the edges with a stanley knife.

3.2. Using your preferred method create a 4mm recess to accommodate the privacy latch and faceplate.

3.3. Insert the tube latch privacy and face plate unit and pre-drill 2mm pilot holes at 6 and 12 o'clock.

3.4. Install tube latch privacy and face plate with provided screws.

3.5. Please note to change tongue direction pull out and rotate 180° and release.

4. Install Dust Box & Tube Latch Privacy Striker Plate

4.1. Using preferred method create a W22 x H32mm cavity to a minimum depth of 12mm on the door edge.

4.2. Remove dust and insert dust box.

4.3. Place striker plate over cavity and mark around the edges with a stanley knife.

4.4. Using your preferred method create a 4mm recess to accommodate the striker plate.

4.5. Insert dust box and striker plate.

4.6. Drill two 2mm holes for striker plate screws at 6 and 12 o'clock and install screws.

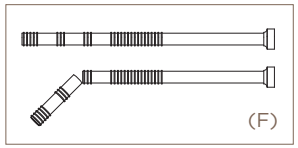
4.7. Tighten manually with a screwdriver.

5. Prepare Cut-off Screws

— if using face fix timber screws, proceed to step 6

5.1. If required, shorten cut-off screws to suit door thickness.

5.2. Ensure to cut so that the screw does not protrude from the opposite rose once installed. (Figure 3)



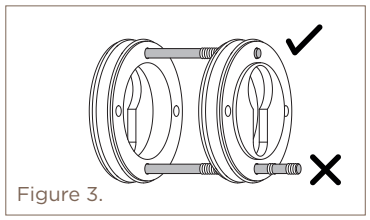


Figure 3.

6. Install Tube Latch Privacy Spindle

6.1. Place the tube latch privacy spindle (provided with the tube latch) through the latch follower. (Figure 4)

6.2. Roll rubber stopper over opposite end until it locates within the groove. (Figure 5)

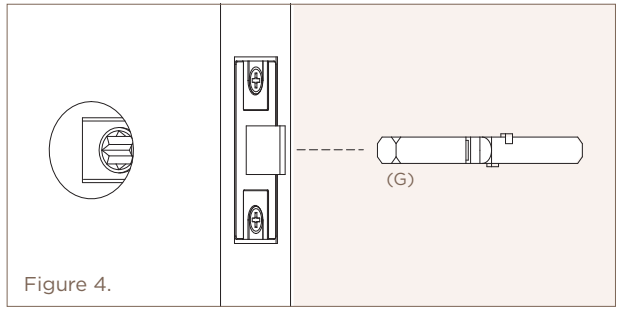


Figure 4.

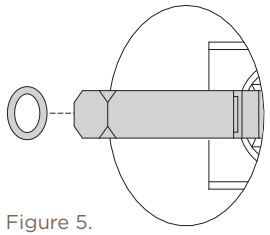


Figure 5.

*Note: failure to fit spindle O-ring (G) will result in the spindle moving over time and not engaging the door lever.

7. Install Levers

7.1. Remove the outer roses from the door lever set and install the halves on either side of the door, ensuring the levers function in the correct direction.†

7.2. Insert two of the cut-off screws through non-threaded holes of the inner rose at 12 and 6 o'clock, screwing them into the opposite rose. Repeat at 3 or 9 o'clock, depending on location of privacy pin, OR (Figure 6)

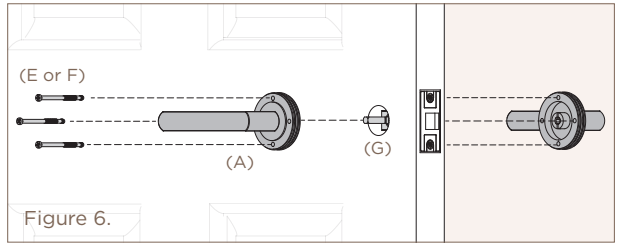


Figure 6.

† For Helsinki lever unscrew end cap to remove and fit rose.

7. Install Levers (cont.)

7.3. Affix wood screws at 3 fixing points, leaving the 3 or 9 o'clock holes for the privacy pin and emergency release.

7.4. Replace outer roses, ensuring the privacy pin hole lines up with the 3 or 9 o'clock bolt-through hole on the inner rose (for pin) and outer rose (for emergency release). (Figure 7)

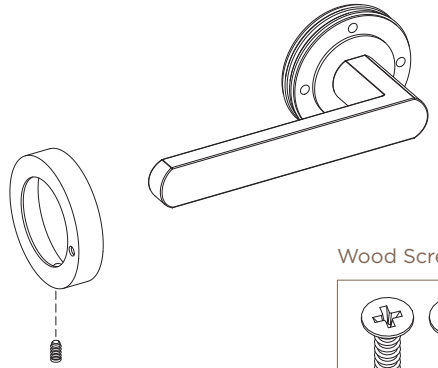


Figure 7.

8. Install Privacy Pin

8.1. Place privacy pin into hole in rose on inside of door, align with female thread in latch and screw to secure. (Figure 8)

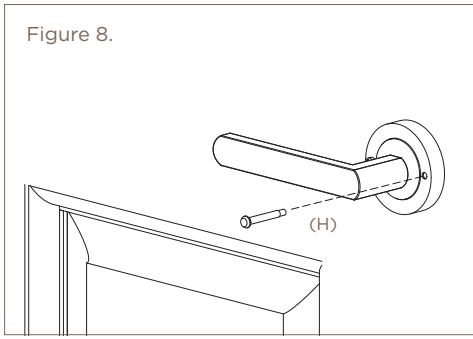
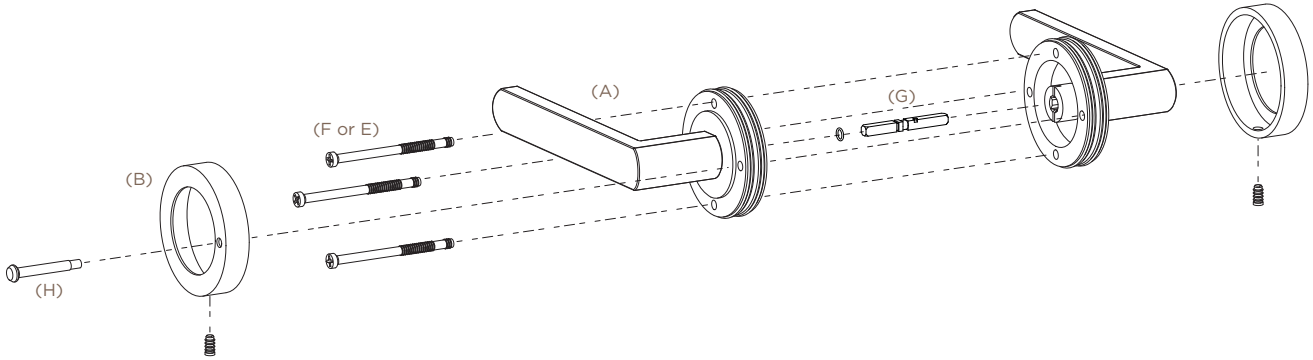


Figure 8.

Rose Privacy Set Built-in



Included

(A) Rose Privacy Lever Set x 1

(B) Outer Rose Covers x 2

(C) Hex Key x 1

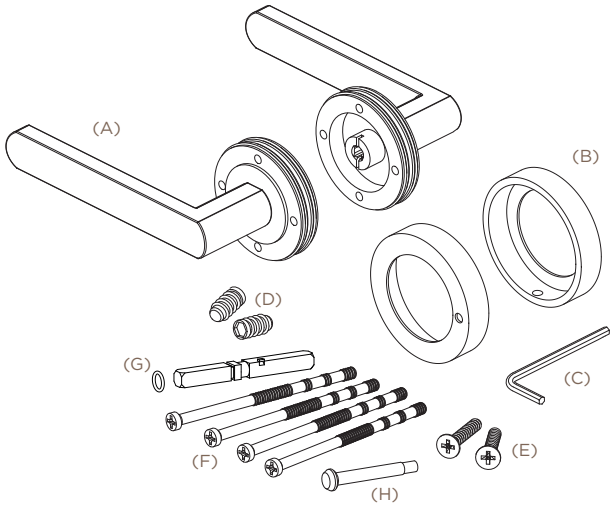
(D) Grub Screws x 2

(E) Wood Screws x 2

(F) Cut-off Screws x 4

(G) Tube Latch Privacy Spindle x 1

(H) Privacy Turn x 1



Important

The screws provided with Iver products are made from solid brass. This allows finishes to be matched as closely as possible and prevents the possibility of screws rusting in coastal areas. Please note that screws require **pre-drilling**. Please take extra care when fitting.

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

1. Install the door hardware on raw / unfinished door using the instructions provided.
2. Remove door hardware and store safely. Do not place painters tape or masking tape over the product. The tape will damage the finish.
3. Paint / finish door.
4. Reinstall hardware.

Warranty

Product & Finish Care Information

Drill Template

Please recycle me after use