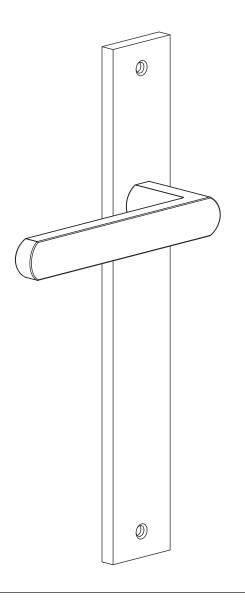
Install Instructions

Backplate Passage Set Standard



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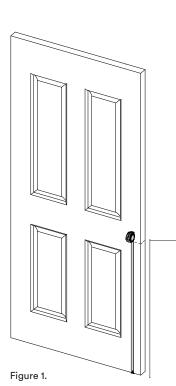
14 - 16 Stepney Street, Stepney, South Australia 5069 P: +61 (0)8 8362 1133 info@iver.com.au iver.com.au

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1. Marking the Door

- 1.1. Mark the edge of your door at the desired height of your lever.
- 1.2. We recommend around 900mm 1100mm from floor level, or at the centre of a lock rail on a panel door. (Figure 1)

Preferred product height

- 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.

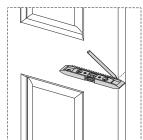


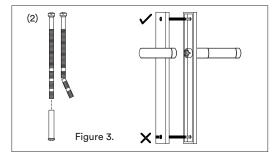
Figure 2.

2. Install Latch & Striker Plate

As per supplier instructions, resources available at iver.com.au/resources.

3. Prepare Tie Bolts

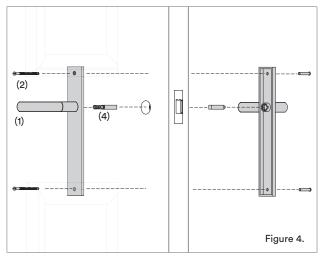
- if using face fix timber screws, proceed to step 4
- 3.1. If required, shorten tie bolts to suit door thickness.
- 3.2. Ensure to cut so that the screw does not protrude from the opposite plate once installed. (Figure 3)



4. Install Levers

- 4.1. Place the split spindles into the lock body from either side of the door*.
- 4.2. Install the halves on either side of the door, ensuring the levers function in the correct direction.
- 4.3. Insert male tie bolts through top and bottom of back plate, OR
- 4.4. Affix wood screws at all fixing points.
- 4.5. Place the female sections in the opposite holes, lining them up with the male thread.
- 4.6. Secure loosely by hand, then use a screwdriver to hold the female section while tightening the male section with a second screwdriver. (Figure 4)

* Regular spindle also provided





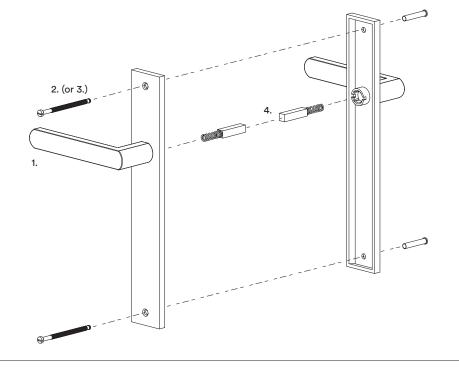
Wood Screws

Backplate Passage Set Standard

PLEASE NOTE:

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.

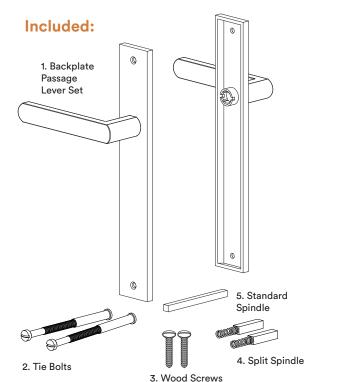


IMPORTANT:

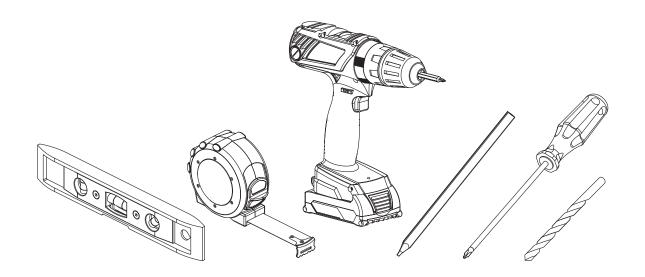
Please install this door hardware in the following order to ensure its warranty is not voided.

- Install the door hardware on raw / unfinished door using the instructions provided.
- 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.





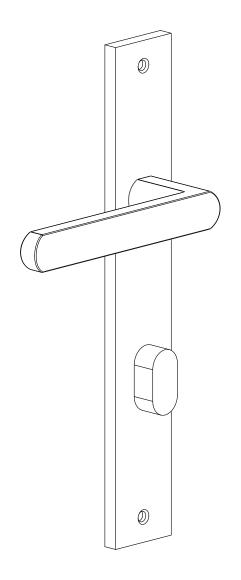
Not Included:



Install Instructions

Backplate Privacy Set





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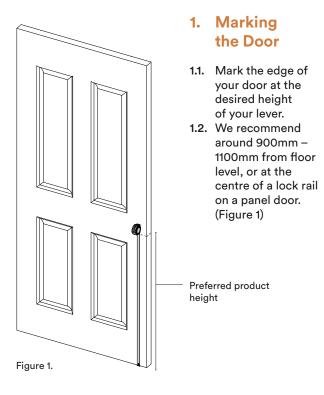
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- 1.3. Using a spirit level, mark the door at the desired lever height, continuing the line from the front of the door, around the edge and onto the back of the door. (Figure 2)
- 1.4. We recommend extending the line 100mm onto each face of the door.



Figure 2.

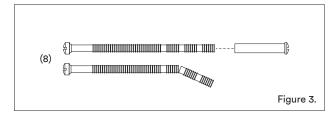
2. Install Latch, Privacy Bolt & Striker Plates

at iver.com.au/resources.

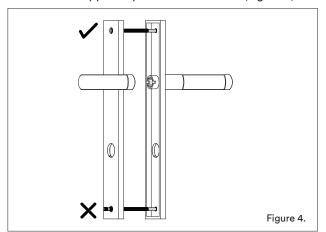
3. Prepare Tie Bolts

- if using face fix timber screws, proceed to step 4

3.1. If required, shorten tie bolts to suit door thickness. (Figure 3)

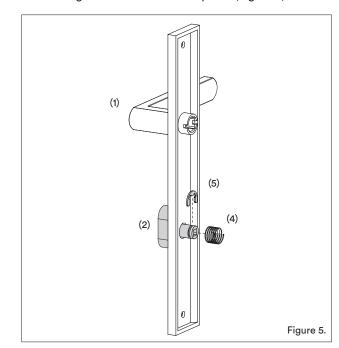


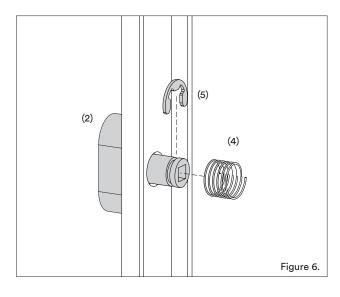
3.2. Ensure to cut so that the screw does not protrude from the opposite plate once installed. (Figure 4)



4. Install Privacy Adaptor Snib Release

4.1. Slide spring over snib neck and place neck through hole in internal backplate. (Figure 5)





- 4.2. Affix circlip to groove in snib neck on inside of backplate. (Figure 6)
- 4.3. Repeat for emergency release on external-facing backplate.



As per supplier instructions, resources available

5. Install Levers

- **5.1.** Place the split spindles into the lock body from either side of the door*.
- 5.2. Place privacy spindle through privacy bolt follower.
- 5.3. Align the halves with the lever and privacy spindles on either side of the door. Push until flush with the door, ensuring the levers function in the correct direction.
- **5.4.** Insert male tie bolts through top and bottom of back plate, **OR**
- 5.5. Affix wood screws at all fixing points.
- **5.6.** Place the female sections in the opposite holes, lining them up with the male thread. (Figure 7)
- 5.7. Secure loosely by hand, then use a screwdriver to hold the female section while tightening the male section with a second screwdriver.

^{*} Regular spindle also provided

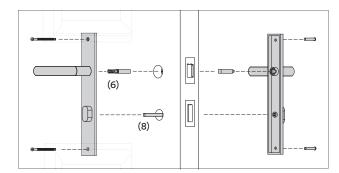
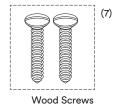
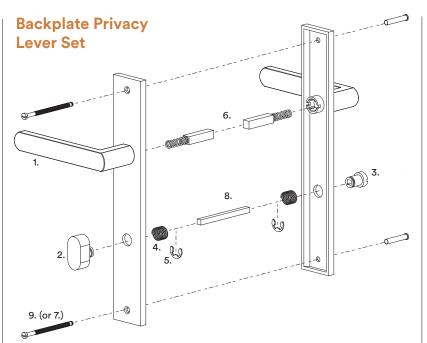


Figure 7.





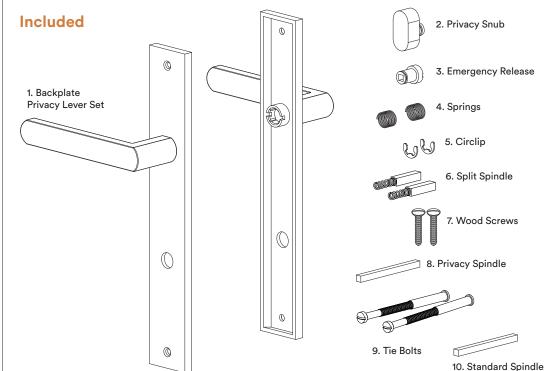
Not Included



PLEASE NOTE:

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Please take extra care when fitting.



IMPORTANT:

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

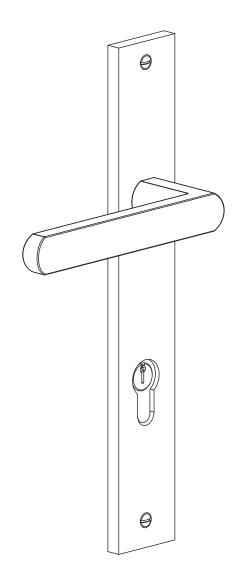
- Install the door hardware on raw / unfinished door using the instructions provided.
- Remove door hardware and store safely. Do not place painters tape or masking tape over the product. The tape will damage the finish.
- 3. Paint / finish door.
- 4. Reinstall hardware.



Install Instructions

Backplate **Entrance Set**





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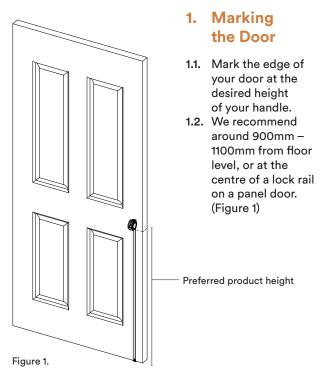
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- 1.3. Using a spirit level, mark the door at the desired lever height, continuing the line from the front of the door, around the edge and onto the back of the door. (Figure 2)
- 1.4. We recommend extending the line 100mm onto each face of the door.

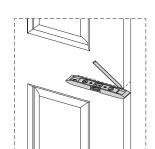


Figure 2.

2. Install Mortice Lock & Striker Plate

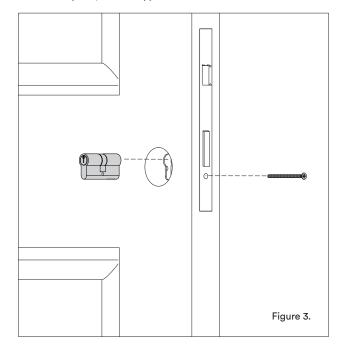
As per supplier instructions, resources available at iver.com.au/resources.

3. Install Euro Cylinder (key/key only*)

3.1. Insert key/key euro cylinder through the lock body and fix with the appropriately sized cylinder screw provided. (Figure 3)

*If you are installing a cylinder with thumb turn, please skip this step and proceed to step 4.

**If required, refer to suppliers instructions.



IMPORTANT:

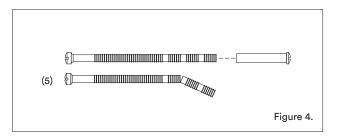
Please install this door hardware in the following order to ensure its warranty is not voided.

- Install the door hardware on raw / unfinished door using the instructions provided.
- 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.

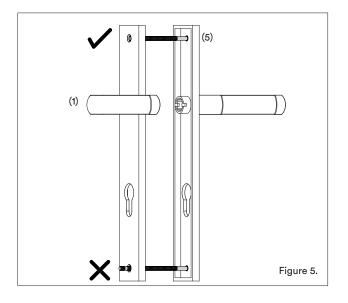


4. Prepare Cut-off Screws

- if using face fix timber screws, proceed to step 5
- **4.1.** If required, shorten cut-off screws to suit door thickness. (Figure 4)

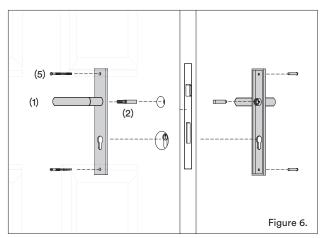


4.2. Ensure to cut so that the screw does not protrude from the opposite plate once installed. (Figure 5)



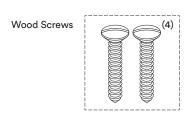
5. Install Levers

5.1. Place the split spindles into the lock body from either side of the door*.



- **5.2.** Install the halves on either side of the door, ensuring the levers function in the correct direction.
- **5.3.** Insert male tie bolts through top and bottom of back plate, *OR*
- **5.4.** Affix wood screws at all fixing points.
- **5.5.** Place the female sections in the opposite holes, lining them up with the male thread. (Figure 6)
- 5.6. Secure loosely by hand, then use a screwdriver to hold the female section while tightening the male section with a second screwdriver.

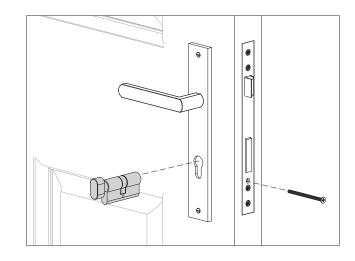
^{*} Regular spindle also provided



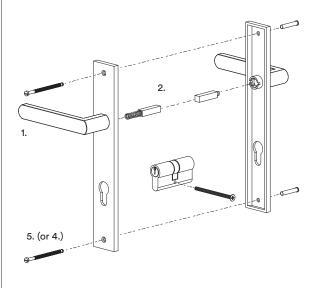
6. Install Euro Cylinder (Thumb Turn)

6.1. Insert thumb turn euro cylinder through the lock body and fix with the appropriately sized cylinder screw provided.

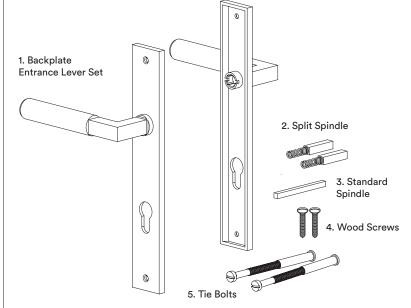
*If required, refer to suppliers instructions.



Backplate Entrance Set



Included



Not Included



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Please take extra care when fitting.