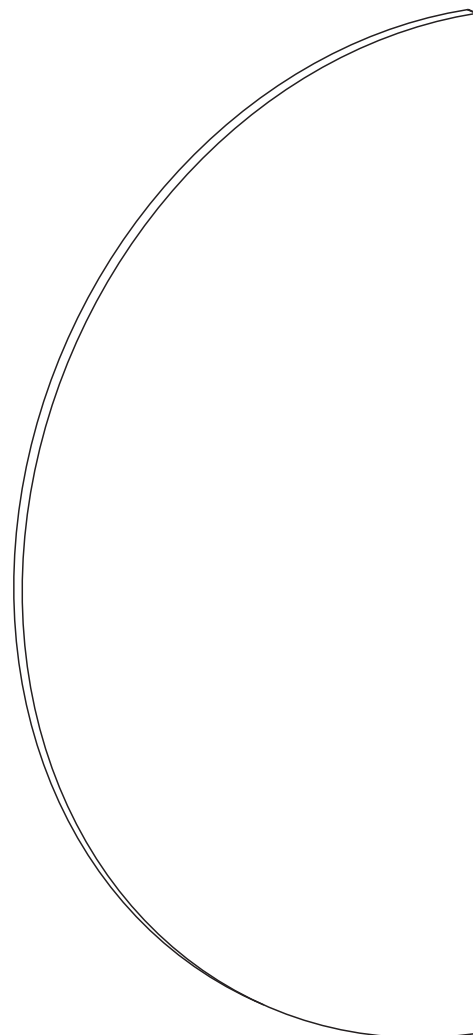


Install Instructions

Osaka Large Pull



Scan for AU
Warranty



Scan for NZ
Warranty



Scan for
Product &
Finish Care
Information



*Image used for illustration purposes only.

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1. Determine the Centre to Centre (CTC) measurement of your Pull Handle

- 1.1. This is the distance from the middle of the top fixing point to the middle of the bottom fixing point. If unsure, this measurement can be found on our website. (Figure 1)

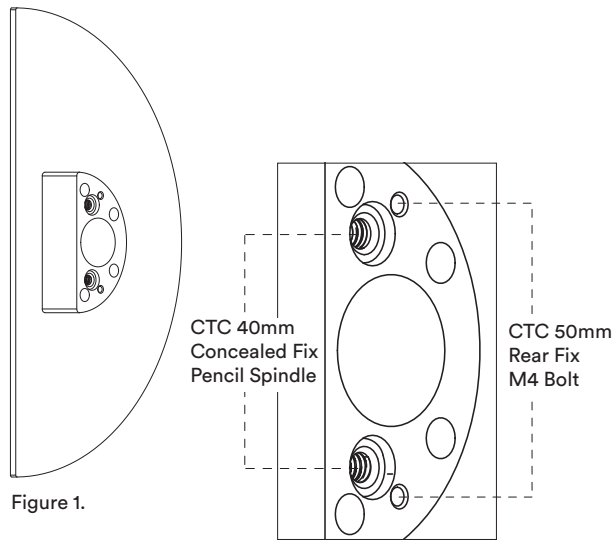


Figure 1.

2. Marking the Door

- 2.1. Mark the top fixing point on the face of your door at the desired height and horizontal distance from door edge.
- 2.2. In most instances, the horizontal position should align with the centre of the door stile on a panel door or with any lock, turn or escutcheon fitted to the door. (Figure 2)
- 2.3. Using a spirit level, mark the bottom fixing point — noting the CTC measurement. (Figure 3)

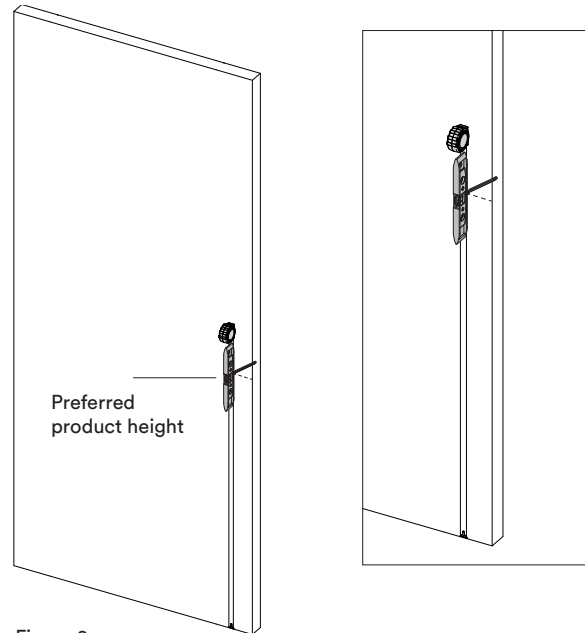
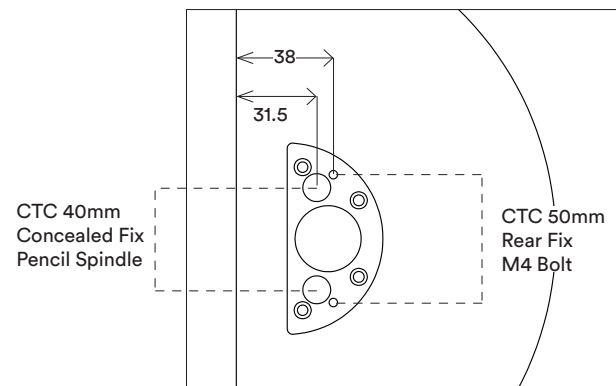


Figure 2.

Figure 3.



3. Fitting the Pull Handle CTC40mm (Concealed Fix Method)

- 3.1. Remove the pencil spindles from the pull handle by loosening the grub screws. (Figure 4)

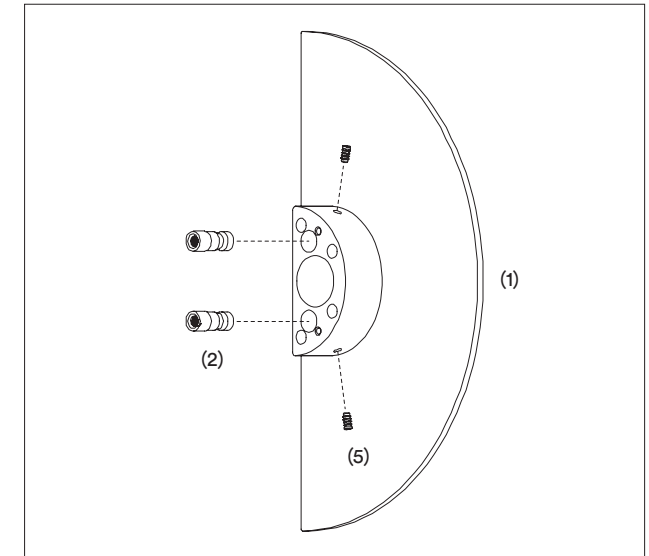


Figure 4.

- 3.2. Centre one of the pencil spindles on the top fixing hole and using a pencil, mark the screw hole. Repeat for the bottom fixing point.
- 3.3. Drill 2mm pilot holes for the screws and affix the pencil spindles to the door with screws provided. (Figure 5)
- 3.4. Place pull handle on pencil spindles and tighten both grub screws to secure.

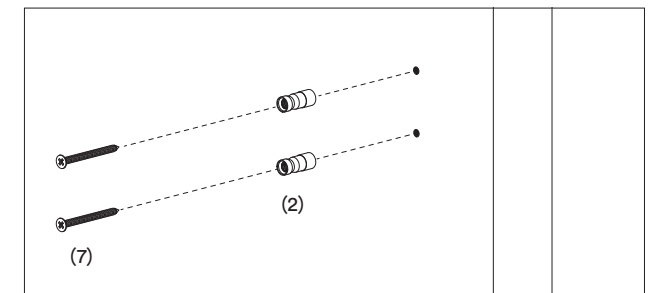


Figure 5.

IMPORTANT:

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.



Please recycle me after use

4. Fitting the Pull Handle CTC50mm (Rear Fix Method - Cabinet only)

- 4.1. Drill holes through cabinet door at the fixing points marked in step 2.1.
- 4.2. It is important to drill halfway through the cabinet from one face and complete the hole from the other side to prevent splintering.
- 4.3. Insert fixing bolts through the holes from the inside of the cabinet and align with female fixing points to attach pull. (Figure 6)

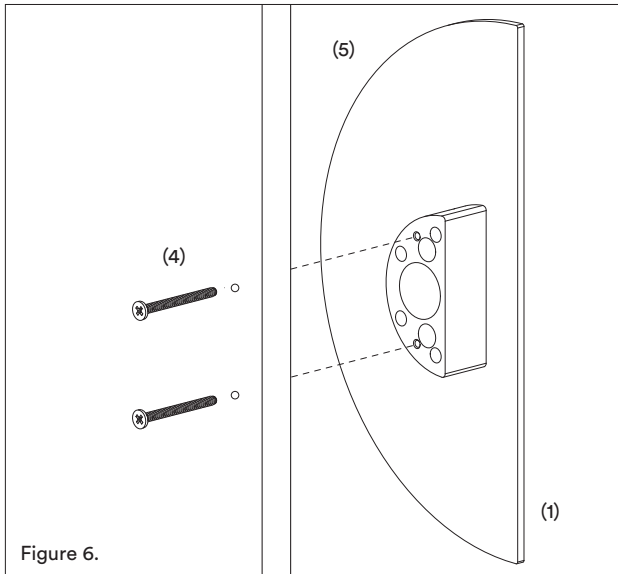
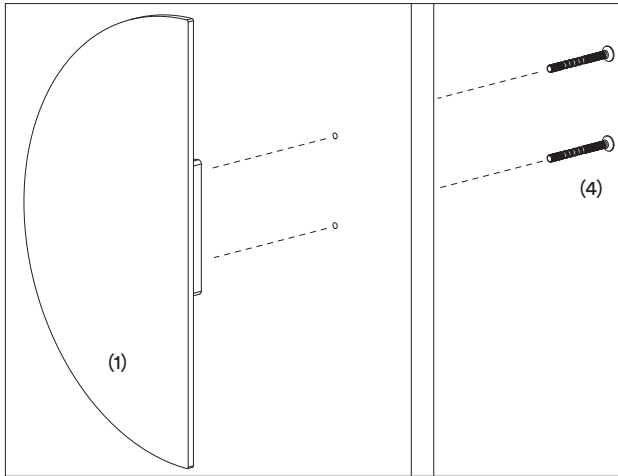


Figure 6.

5. Fitting the Pull Handle CTC40mm (Back to Back as a pair)

- 5.1. Drill holes through door at the fixing points marked in step 2.1.
- 5.2. It is important to drill halfway through the door from one door face and complete the hole from the other side to prevent splintering.
- 5.3. Remove pencil spindles on both pull handles by loosening grub screws.
- 5.4. Screw a pencil spindle onto one side of each threaded bolt.
- 5.5. Insert bolt through hole and screw pencil spindle onto opposite end of thread. Tighten by your preferred method and ensure pencil spindles are flush against the door faces. (Figure 7)
- 5.6. If required, cut threaded bolt to allow pencil spindles to sit flush with door.
- 5.8. Place pull handles on pencil spindles and tighten all grub screws to secure.

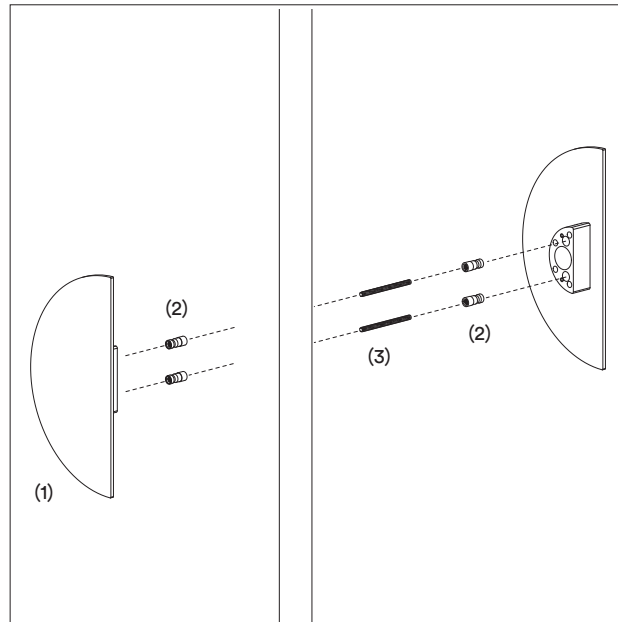
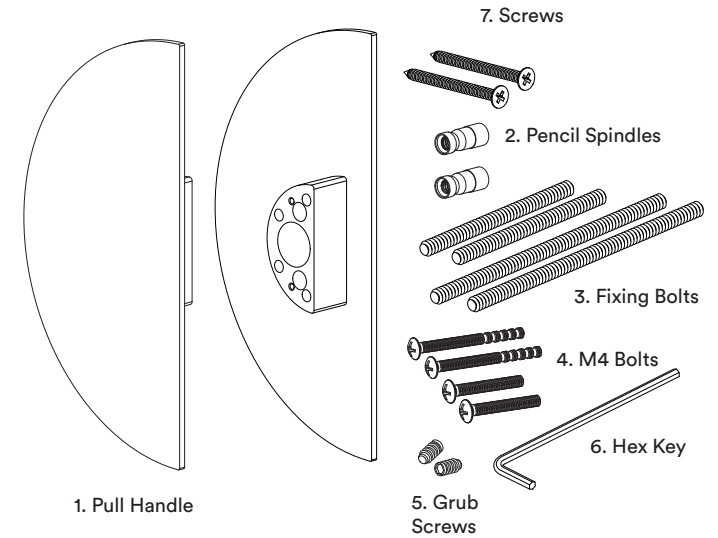
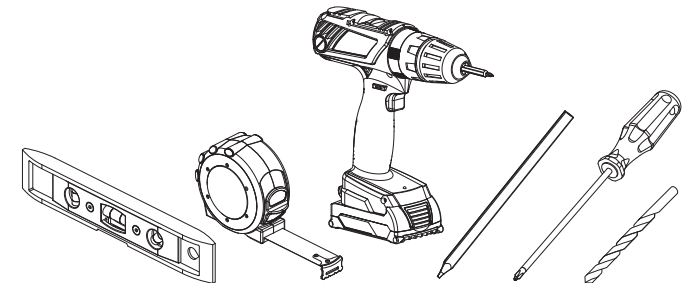


Figure 7.

Included:



Not Included



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.