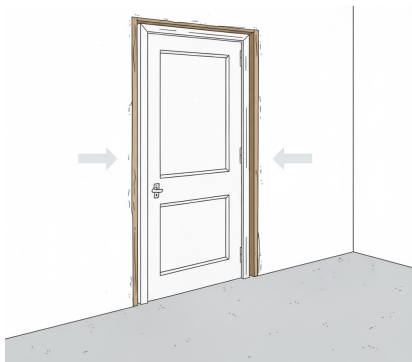




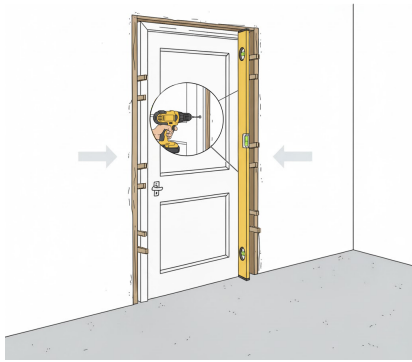
### Step 1.

Carefully unpack the door unit and inspect it for any shipping damage or defects. Check the sizes, swing direction, and options printed on the door tag, located on the back side of the jamb, to ensure they match your order before proceeding.



### Step 2.

Position the door unit into the rough opening, centering it within the frame. If using a jamb extension, ensure the door frame is flush with the sheetrock.



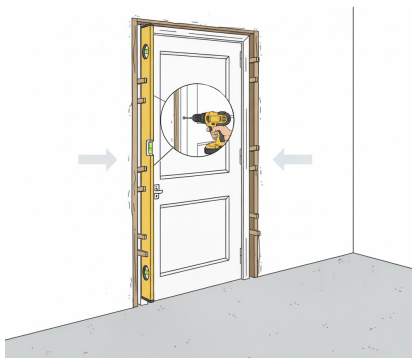
### Step 3.

Secure the hinge-side frame to the wall stud/beam. Ensure the frame is plumb (vertically straight). Use shims behind the frame as needed to adjust and maintain proper alignment before fully tightening screws.

Remove the rubber seal from the jamb and install trim screws only through the frame into the stud. After all screws are tightened and the frame is secured, reinstall the rubber seal.

### Step 4.

Check the door operation. Close and open the door to ensure smooth movement and even clearance between the door and frame.

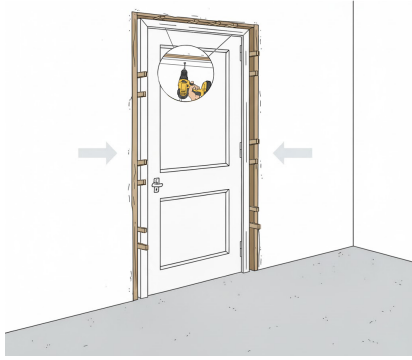


### Step 5.

Shim the latch-side frame. Place shims behind the latch-side jamb at the strike plate area and near the top and bottom to ensure the reveal (gap between the door and frame) is even.

### Step 6.

Fasten the latch-side frame to the wall stud/beam. Re-check alignment as you secure it.

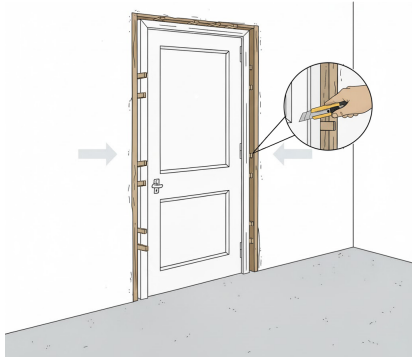


**Step 7.**

Secure the head jamb (top of the frame). Make sure the spacing is even across the top of the door.

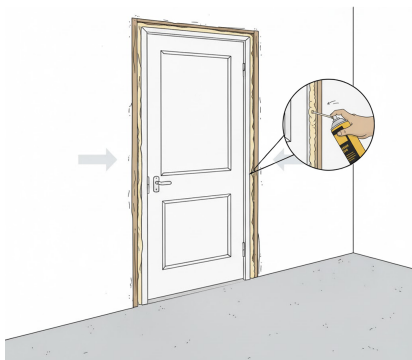
**Step 8.**

Re-check the door operation. Confirm the door swings freely, latches properly, and maintains consistent gaps around all sides. Adjust shims and screws if necessary.



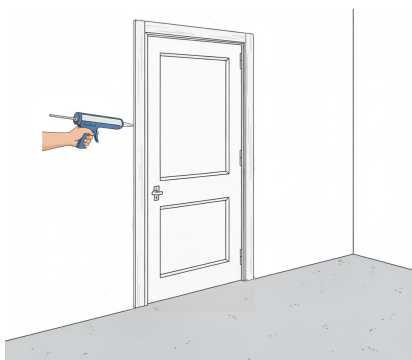
**Step 9.**

Trim excess shims flush with the frame.



**Step 10.**

Apply low-expansion spray foam insulation between the door frame and wall studs/beam. Fill gaps evenly, but avoid overfilling to prevent bowing of the frame. Allow foam to cure fully before proceeding.



**Step 11.**

Cut casings/mouldings to size and insert them into the frame grooves to cover the gap between the frame and wall. Make straight cuts - do not cut at 45 degrees. Ensure all pieces are fully seated and aligned.

**Step 12.**

Apply caulking or sealant around the door trims as needed for a finished look.

**Installation is complete.**