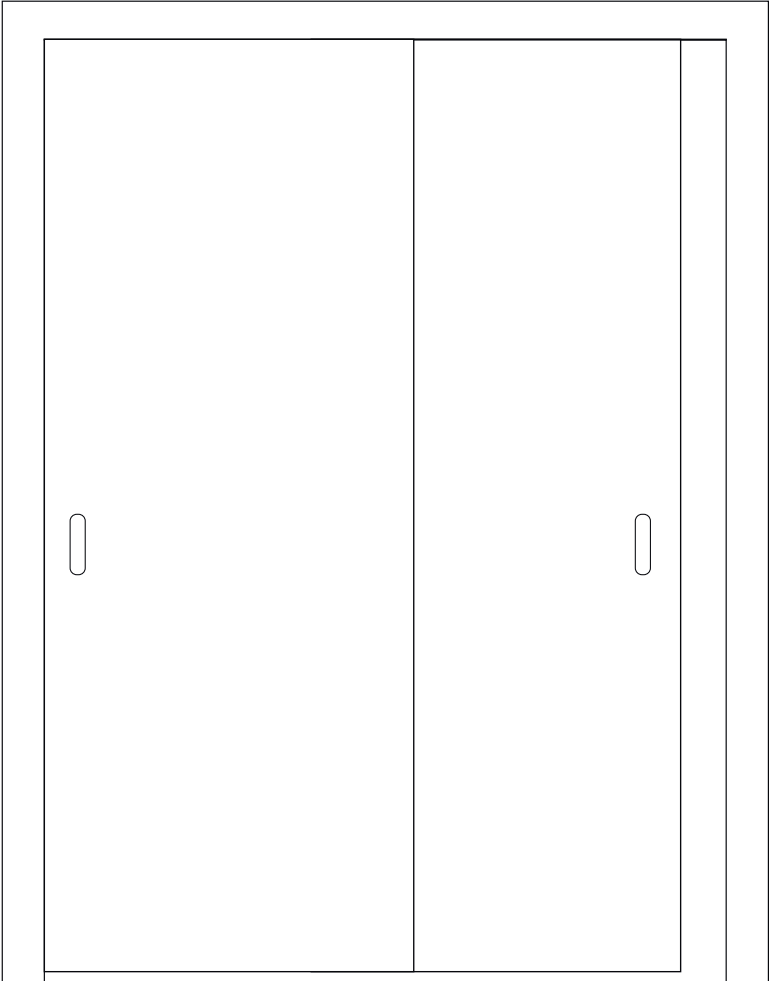


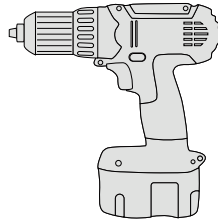


Bypass

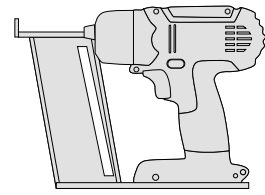
Tools:



Pull Saw



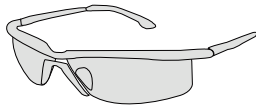
Power Drill



Finishing Nailer
ONLY



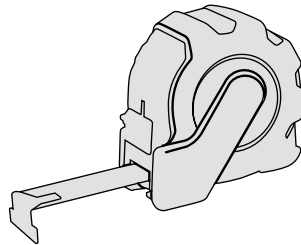
Work Gloves



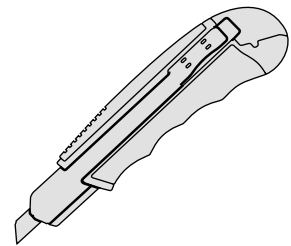
Safety Glasses



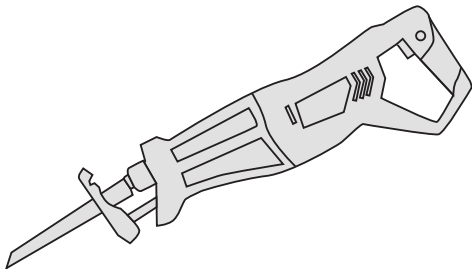
Level



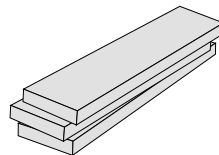
Measure



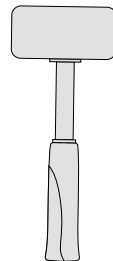
Box
Cutter



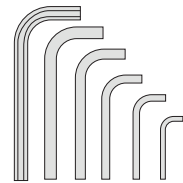
Reciprocating saw



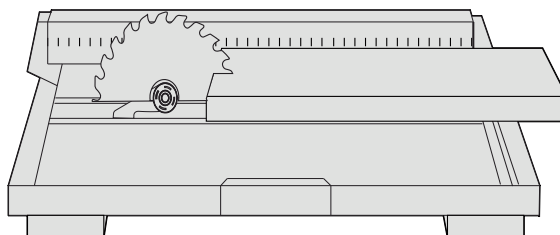
Wedges



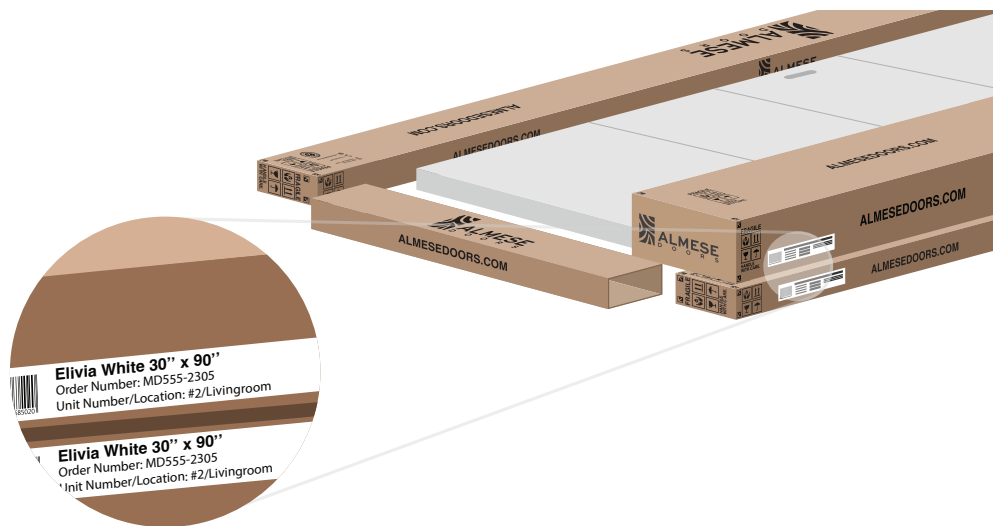
Rubber
Hammer



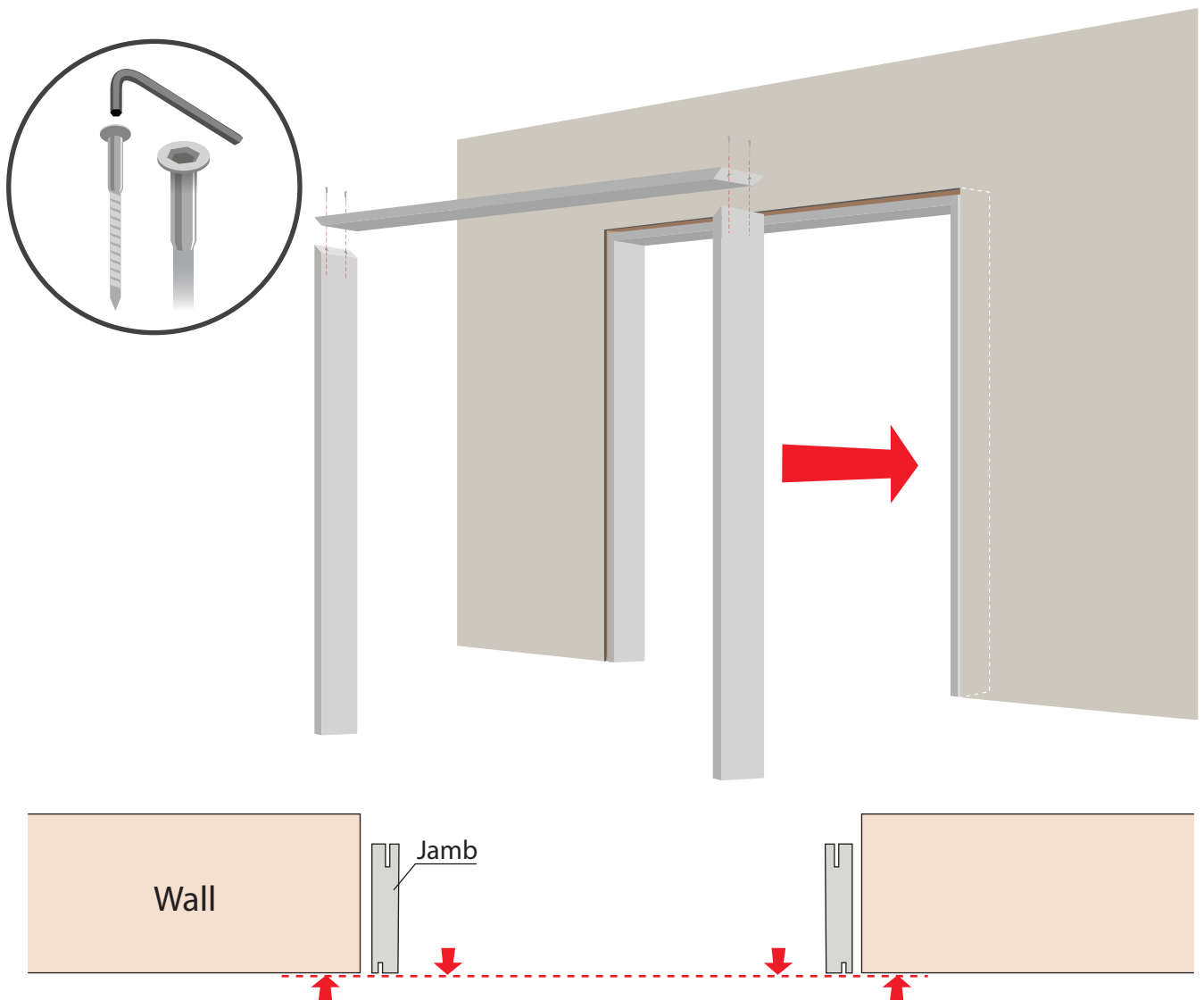
Hex Keys



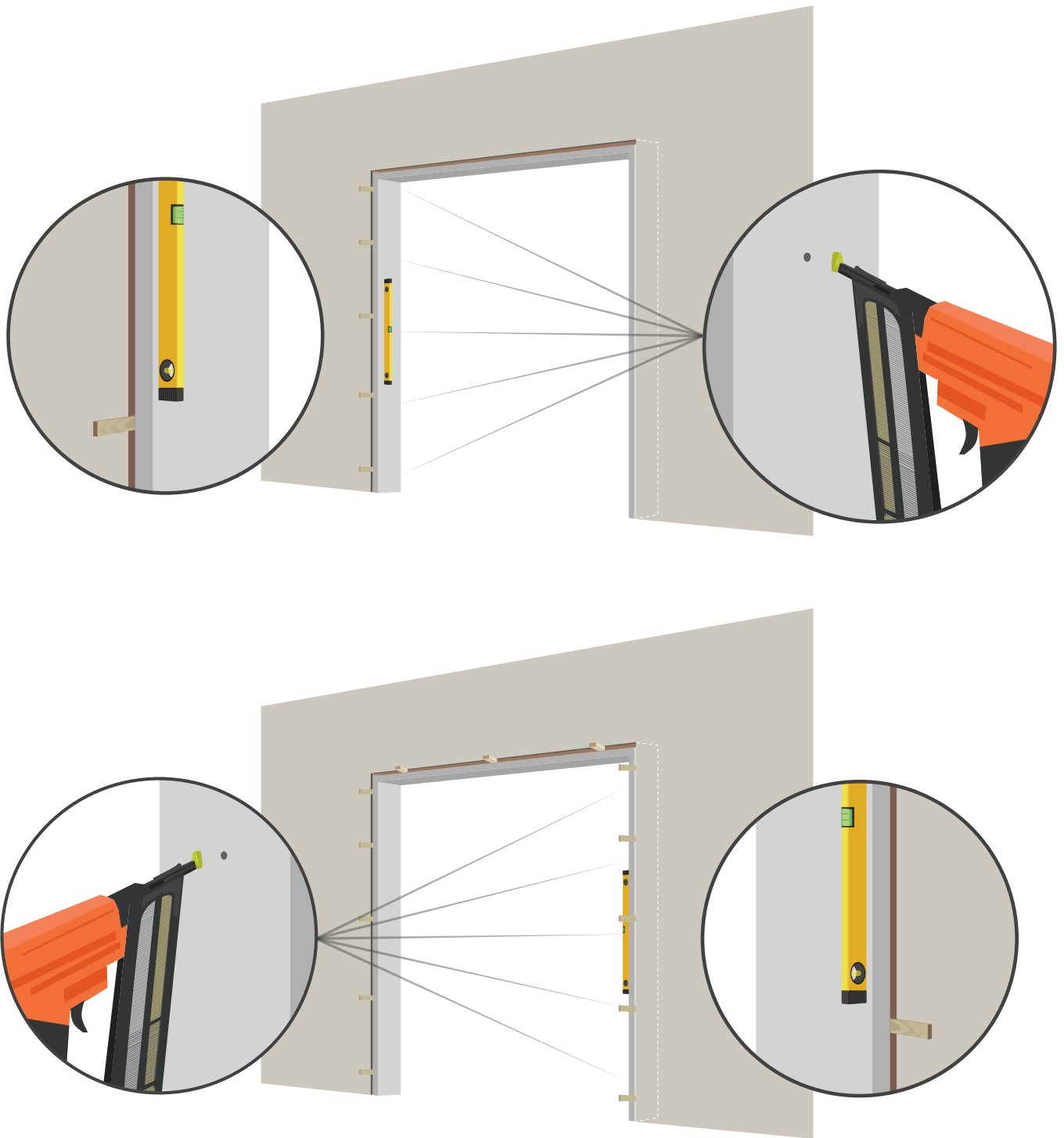
Worksite Table Saw



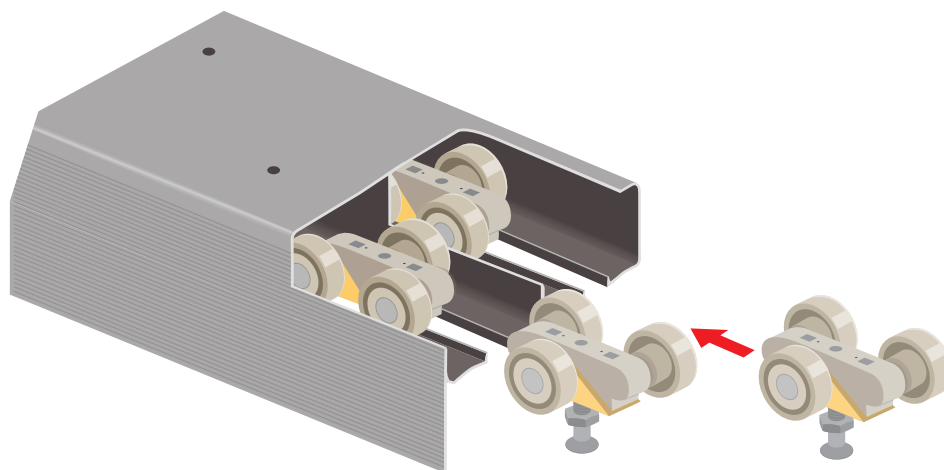
- 1 Using the label, locate the parts with the matching tags.



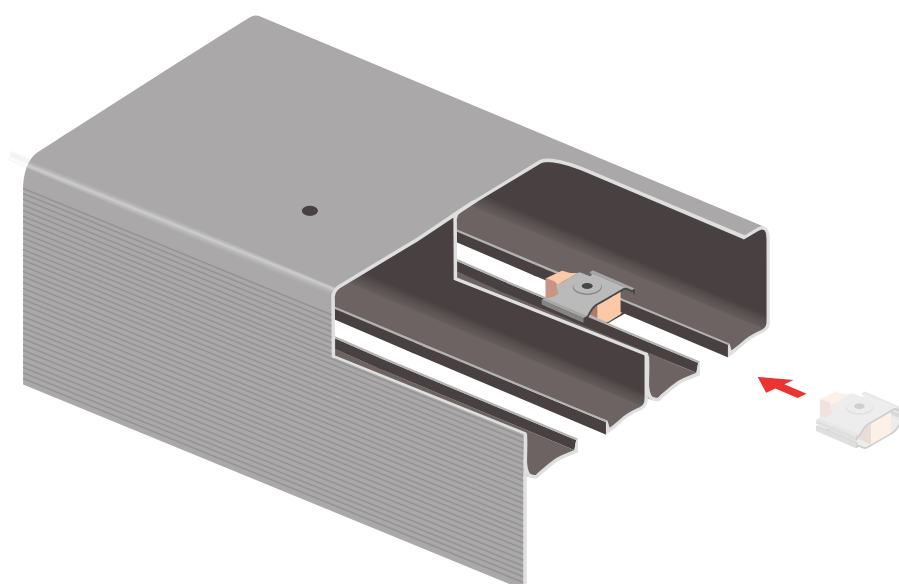
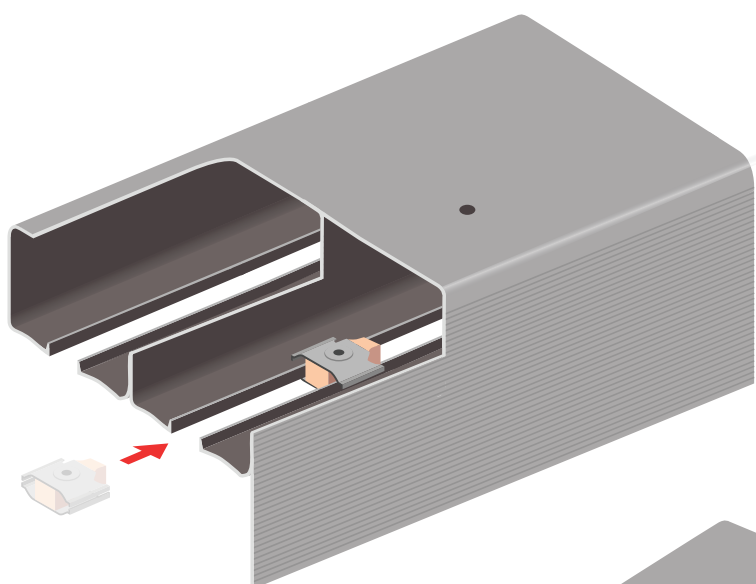
- 2 Using a hex wrench, attach the head to the jambs with socket screws. Fit the jamb into the opening. Align the frame's edge with the wall.



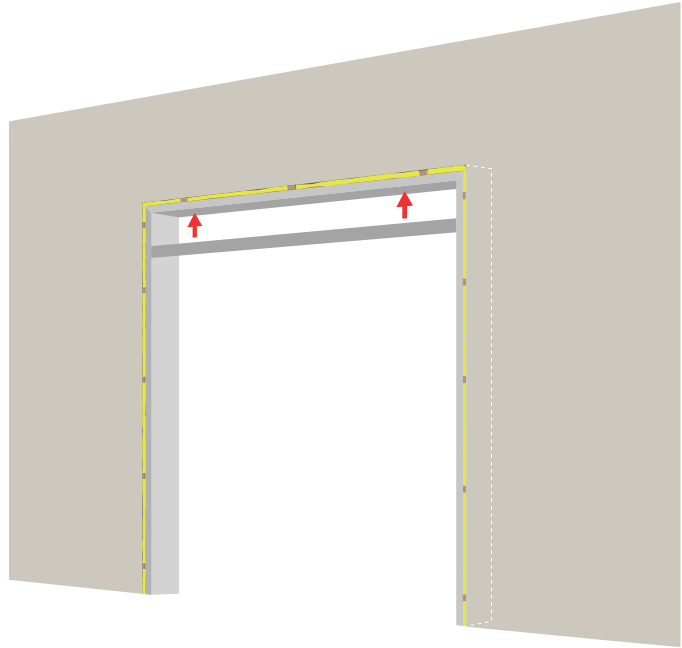
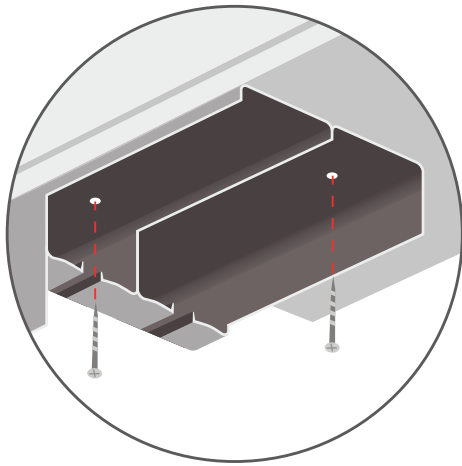
- 3** Using a level, make sure the hinge side of the jamb is perfectly vertical. Insert the wedges and secure the jambs in place temporarily using a nailgun with 10d finish nails.



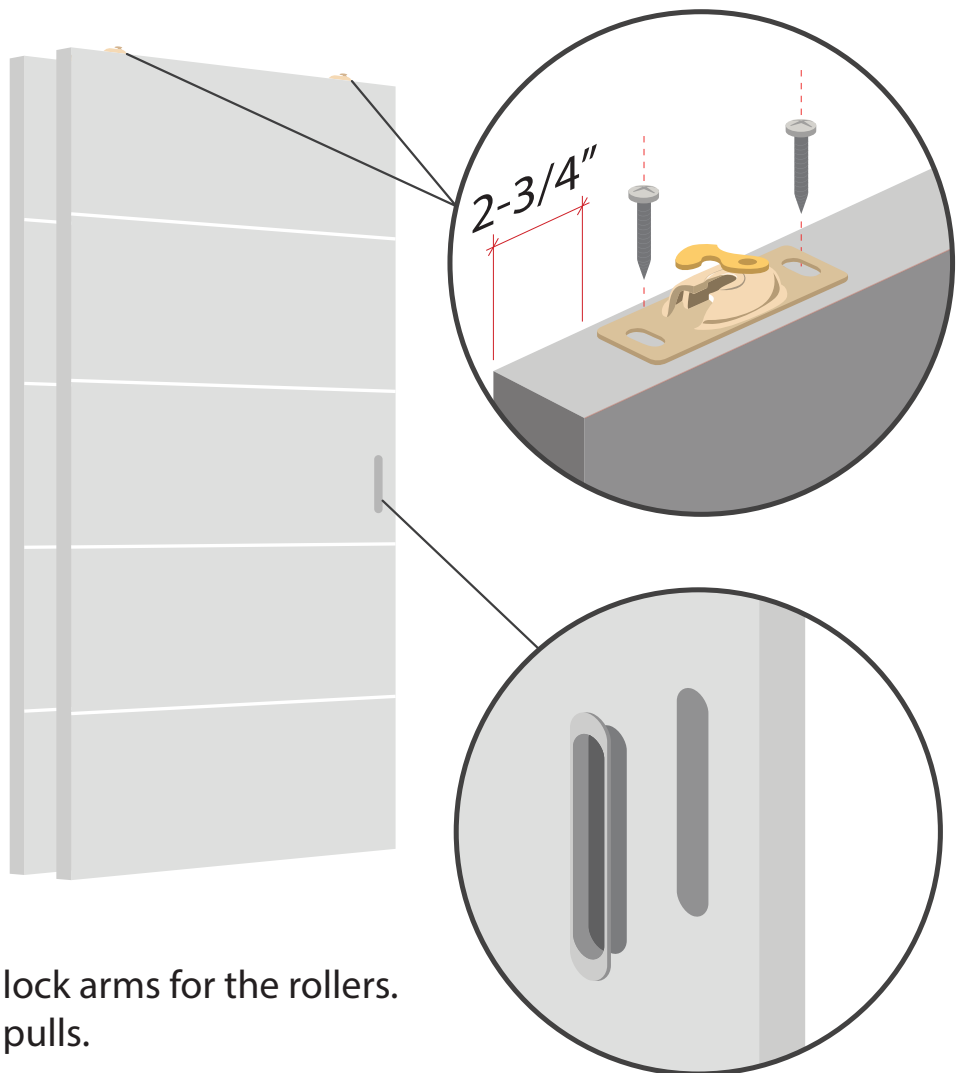
15 Insert the rollers into the track.



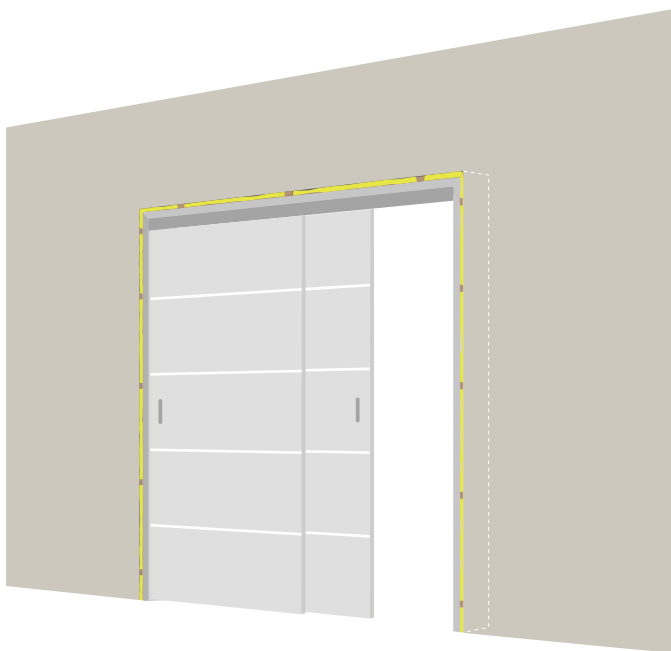
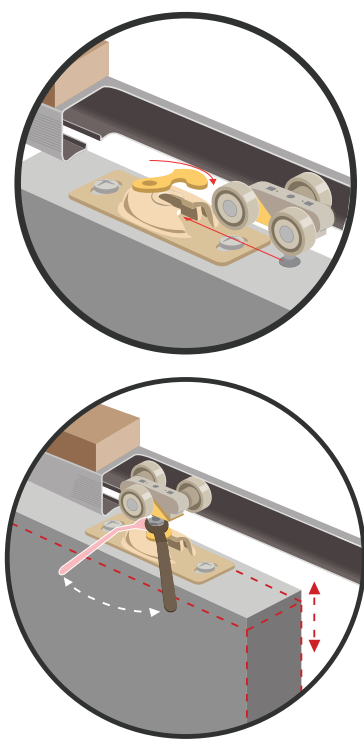
16 Install the stops.



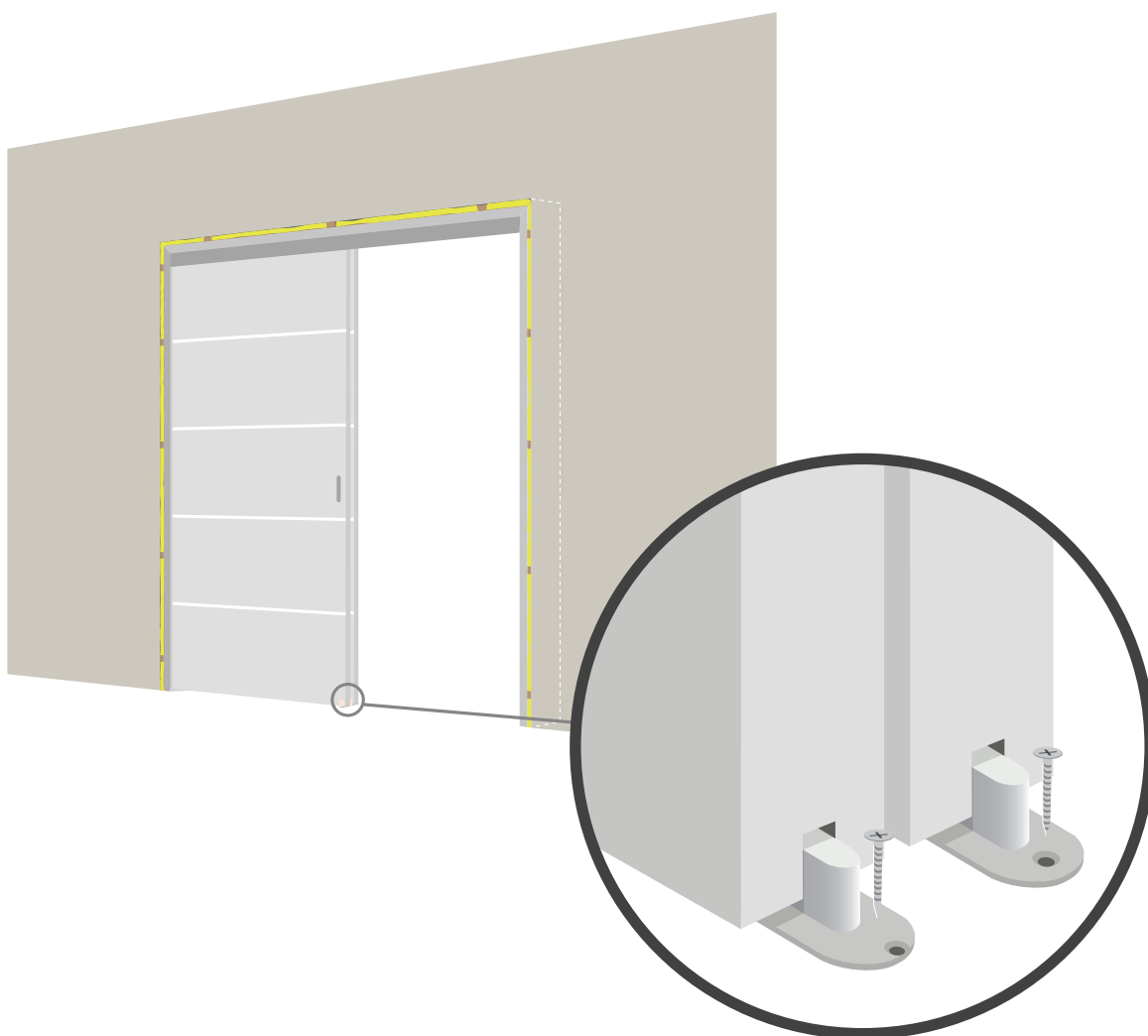
17 Attach the track to the header.



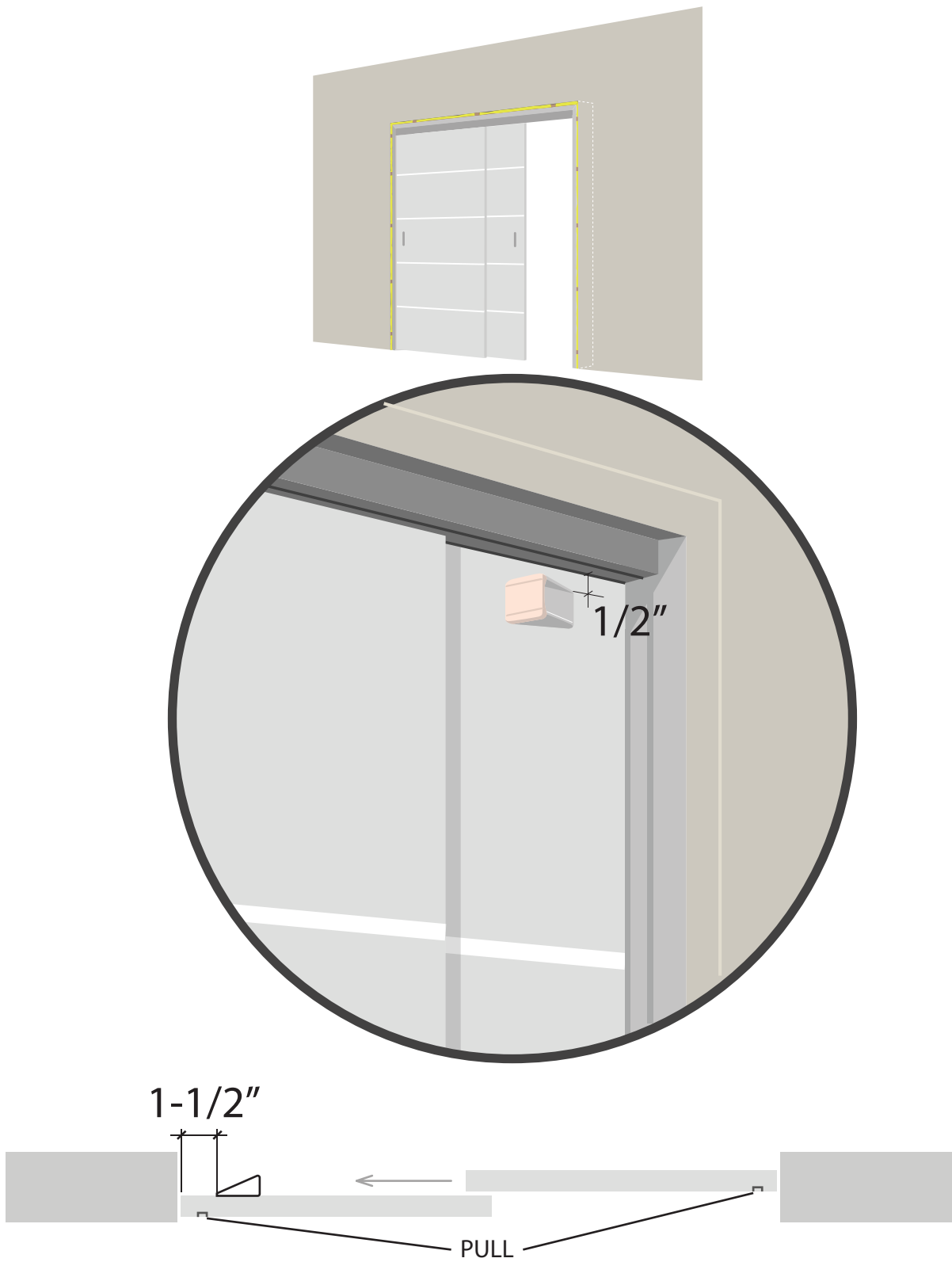
18 Install the lock arms for the rollers.
Install the pulls.



19 Hang the doors on the rollers. Adjust the height.



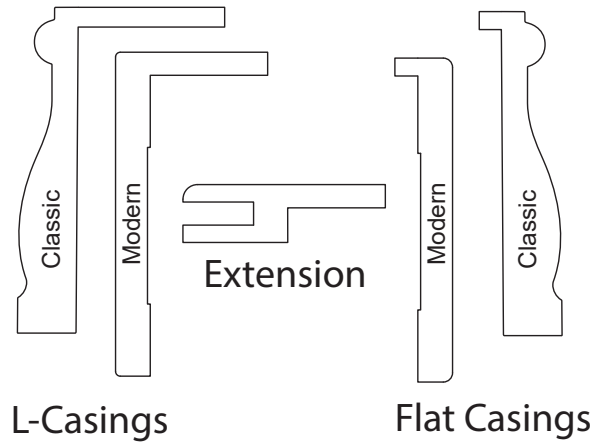
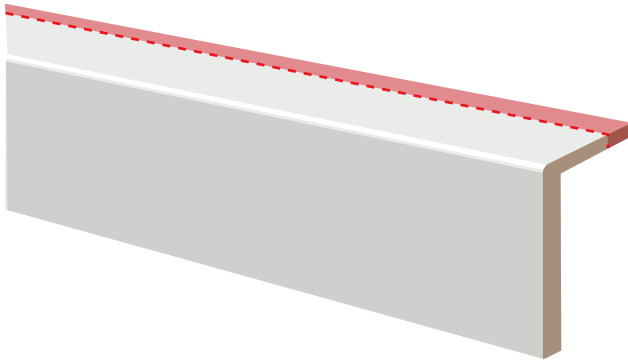
20 Install the guide centering it in the middle of the opening.



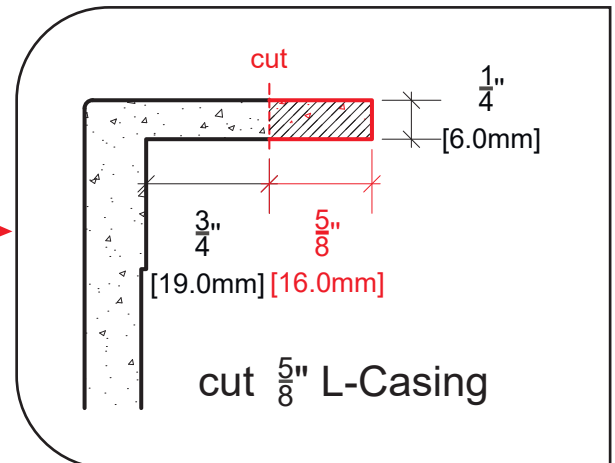
- 21** Install the stops on the other side of the doors.

- 4 Using a table saw, cut the L-Casings and Extension* in accordance with the wall thickness (if necessary).

*Extension: for 5-1/8" - 7" only.



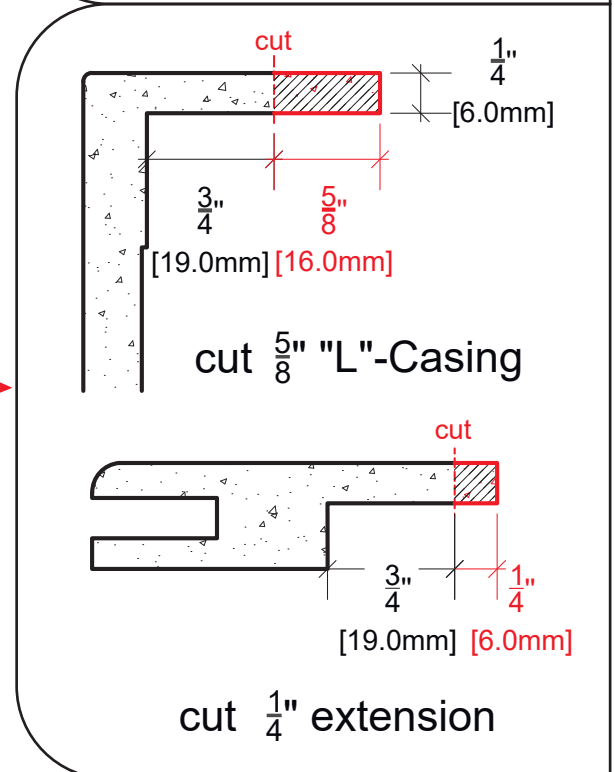
Wall Thickness From $3\frac{7}{8}"$ to $4\frac{3}{8}"$



Wall Thickness From $4\frac{1}{2}"$ to 5"



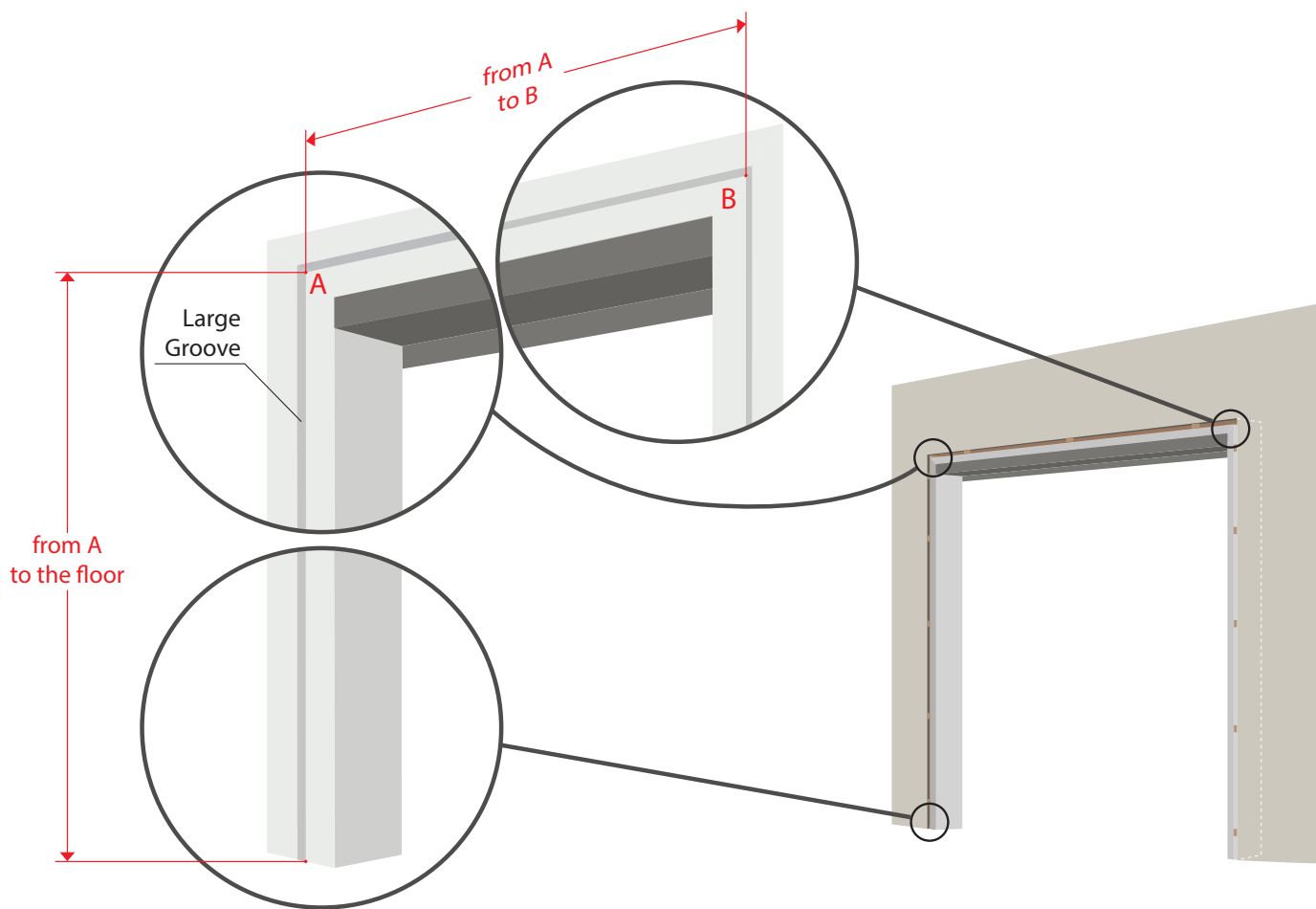
Wall Thickness From $5\frac{1}{8}"$ to $5\frac{7}{8}"$



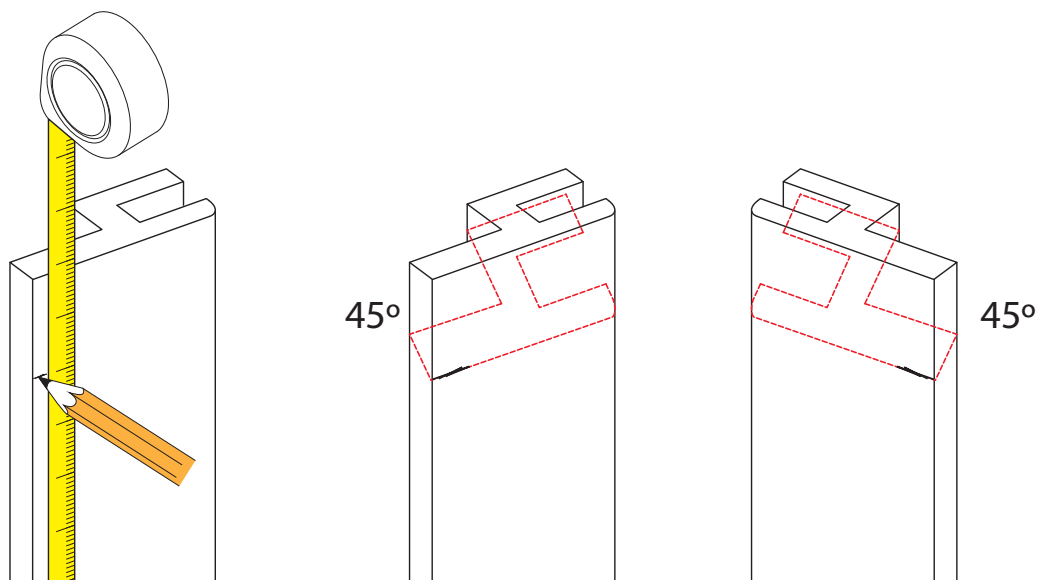
Wall Thickness From 6" to 7"



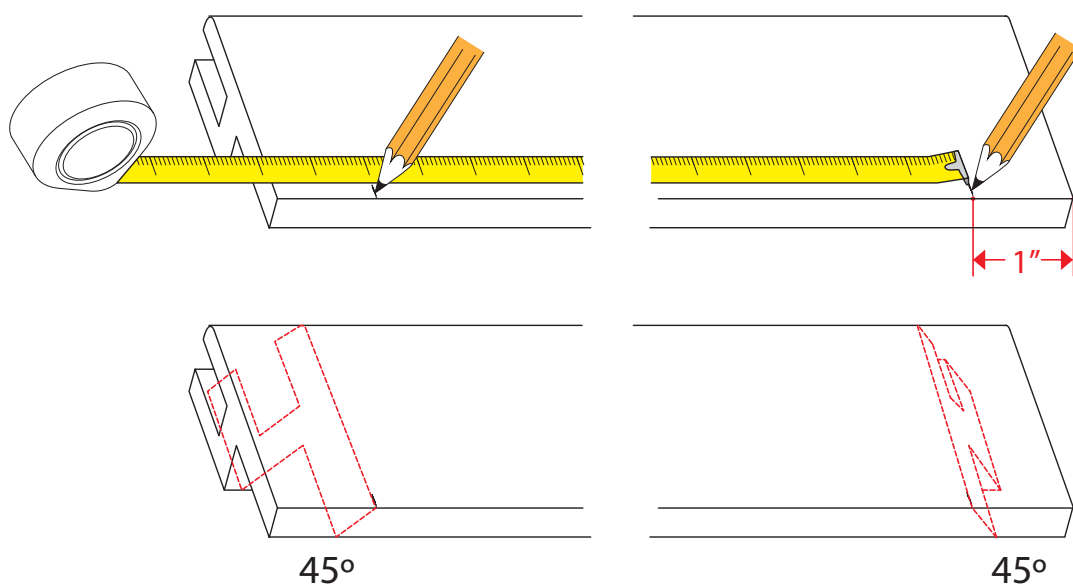
- 5** **FOR 5-1/8" - 7" WALL THICKNESS ONLY**
Measure the distance from A to the floor.
Measure the distance from B to the floor.
Measure the distance from A to B.



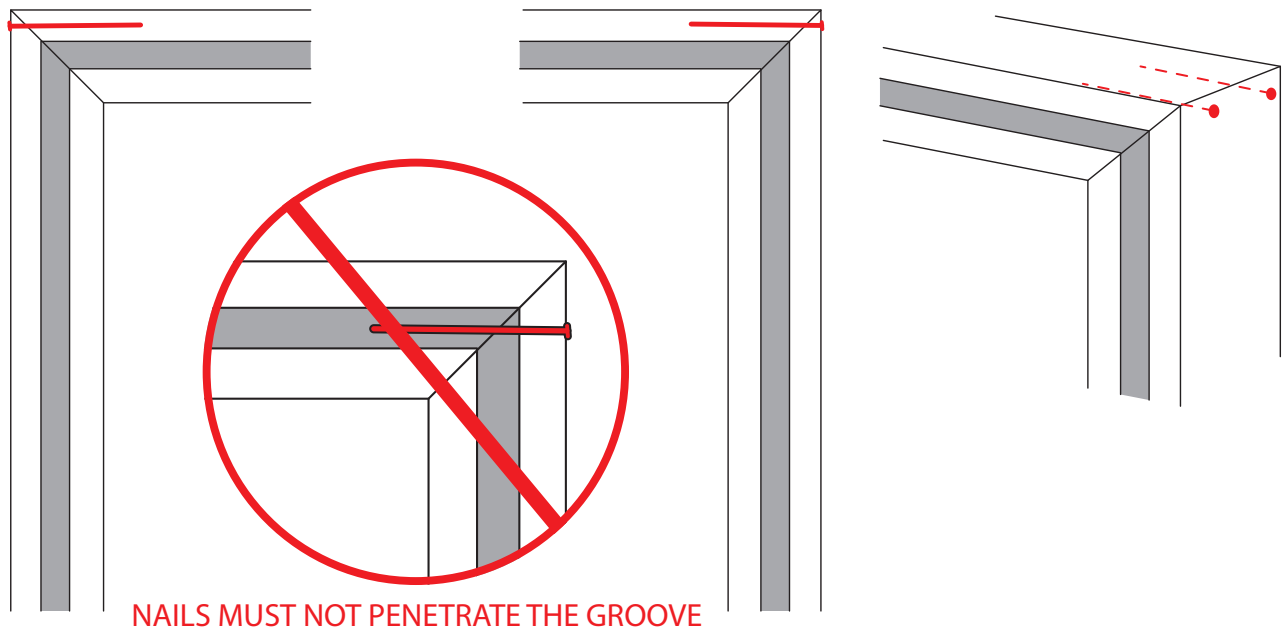
- 6** **FOR 5-1/8" - 7" WALL THICKNESS ONLY**
Using a pencil (as shown), mark the distance from A to the floor and from B to the floor for the vertical extensions.



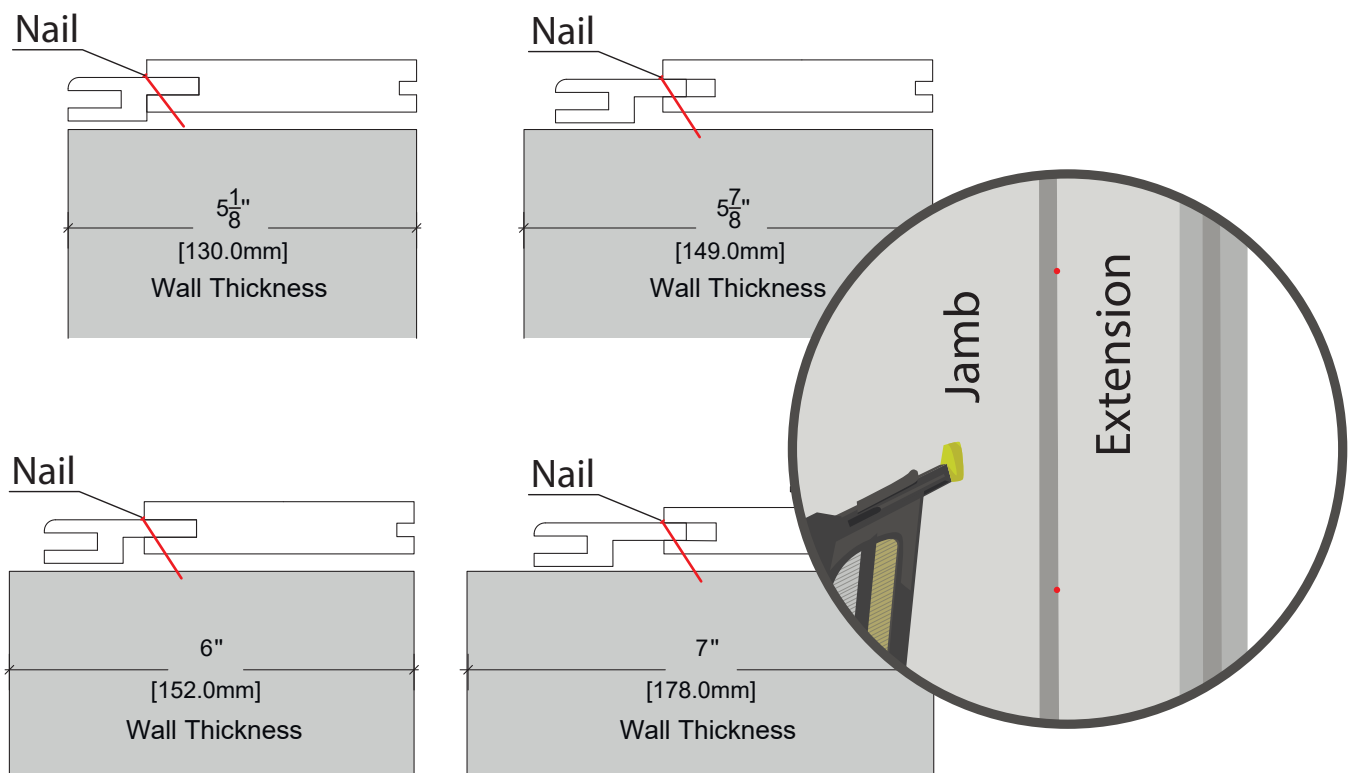
- 7** **FOR 5-1/8" - 7" WALL THICKNESS ONLY**
Using a pencil (as shown), mark the distance from A to B for the header extension. Using a pull saw, cut the header extension at a 45° angle where marked, on both sides.



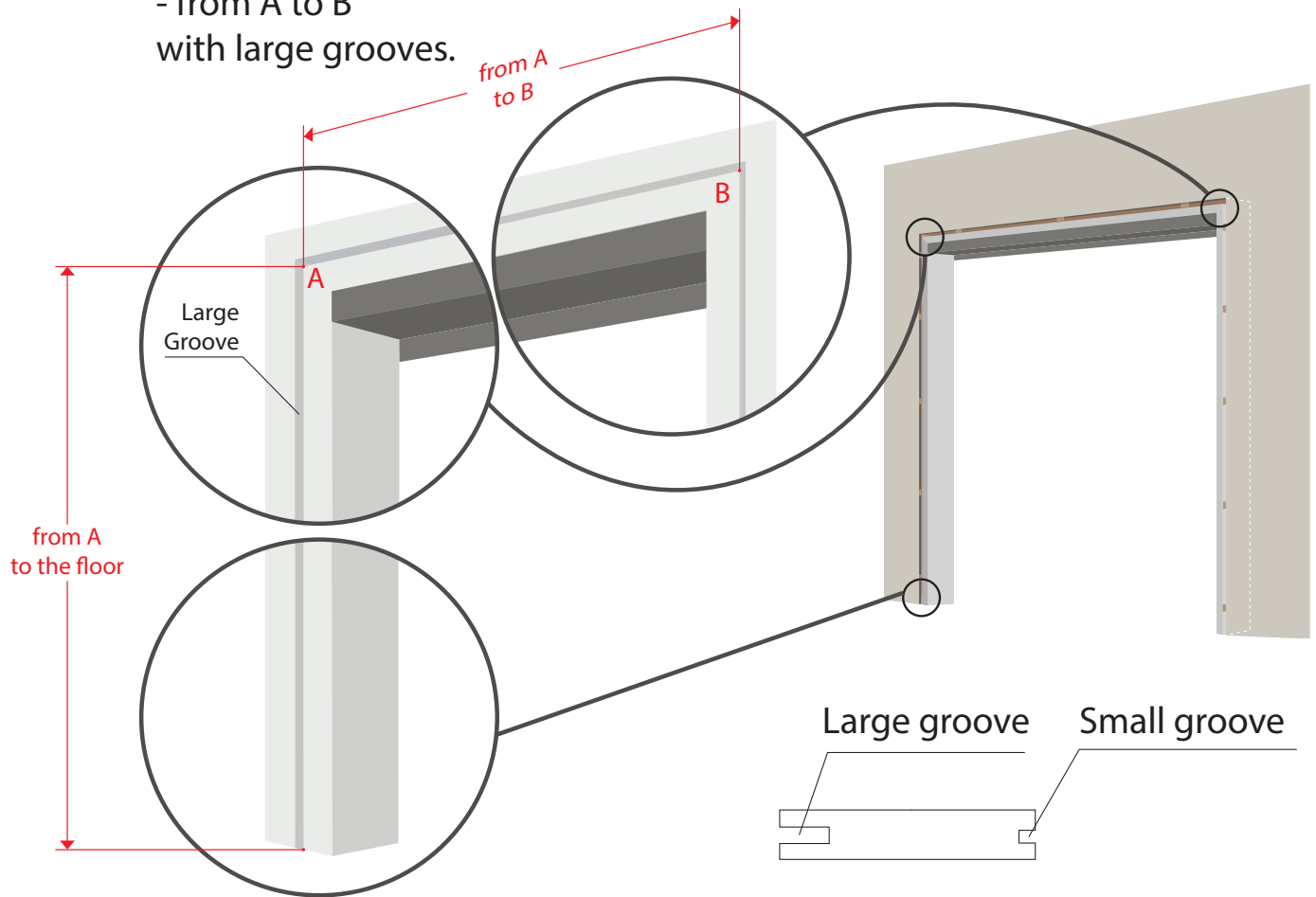
- 8** **FOR 5-1/8" - 7" WALL THICKNESS ONLY**
Join the vertical and header extensions using a nailgun with 10d finish nails.



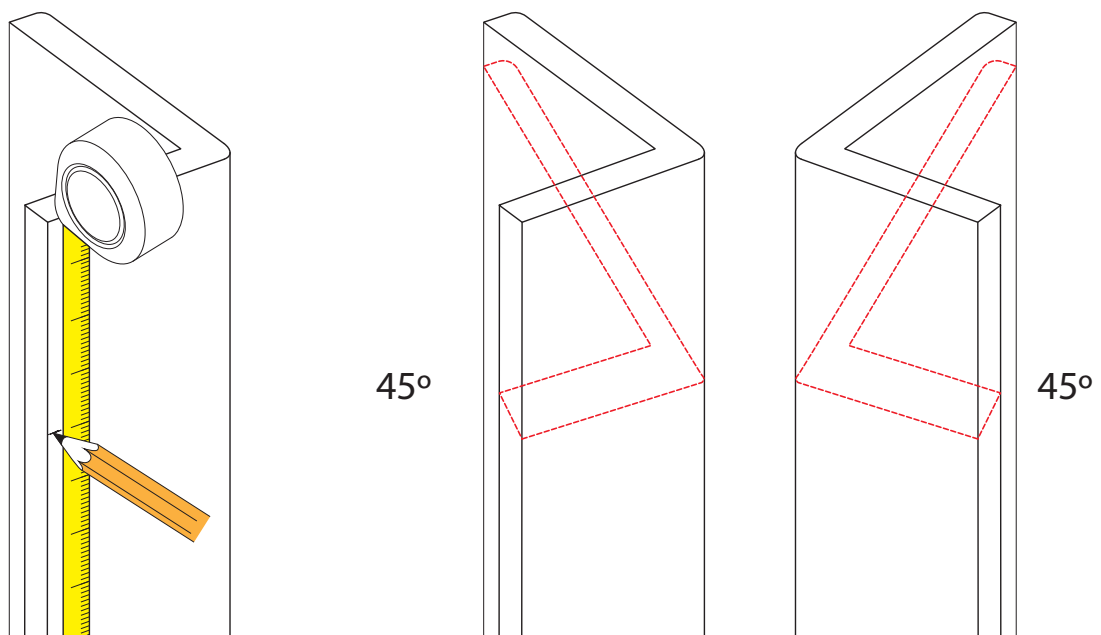
- 9** **FOR 5-1/8" - 7" WALL THICKNESS ONLY**
Fit the extension in the jamb in keeping with the wall thickness (as shown in the picture) and secure in place using a nailgun with 10d finish nails.



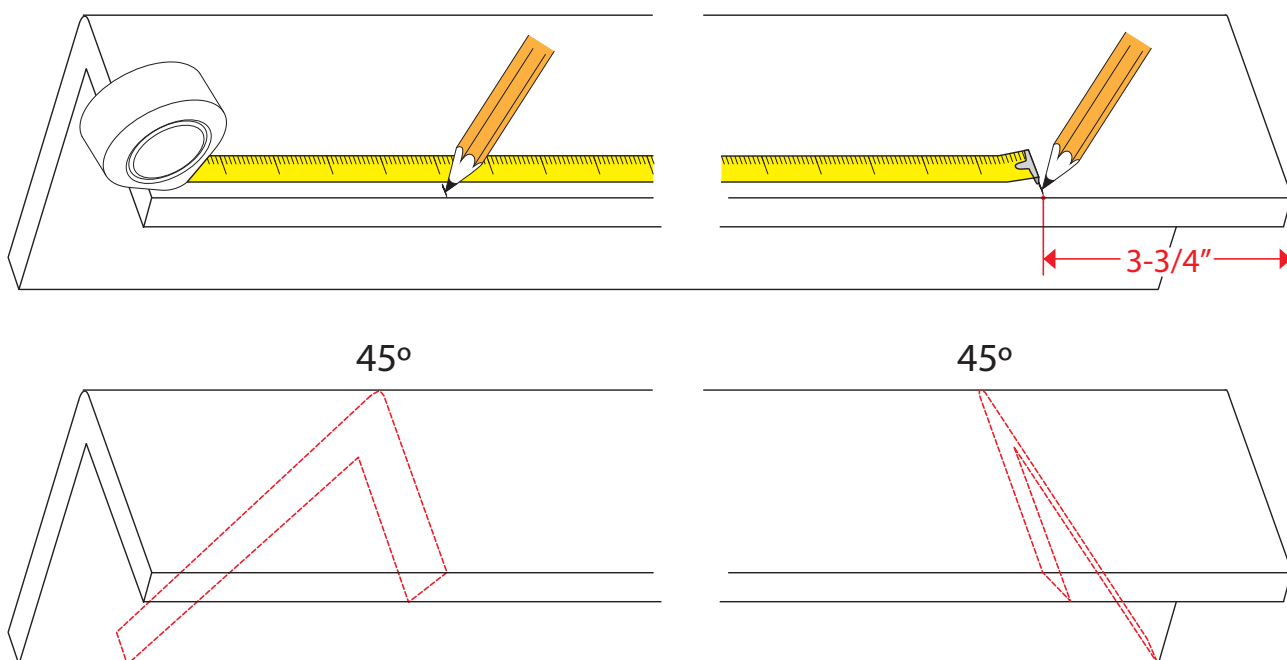
- 10** Measure the distance:
- from A to the floor;
 - from B to the floor;
 - from A to B
- with large grooves.



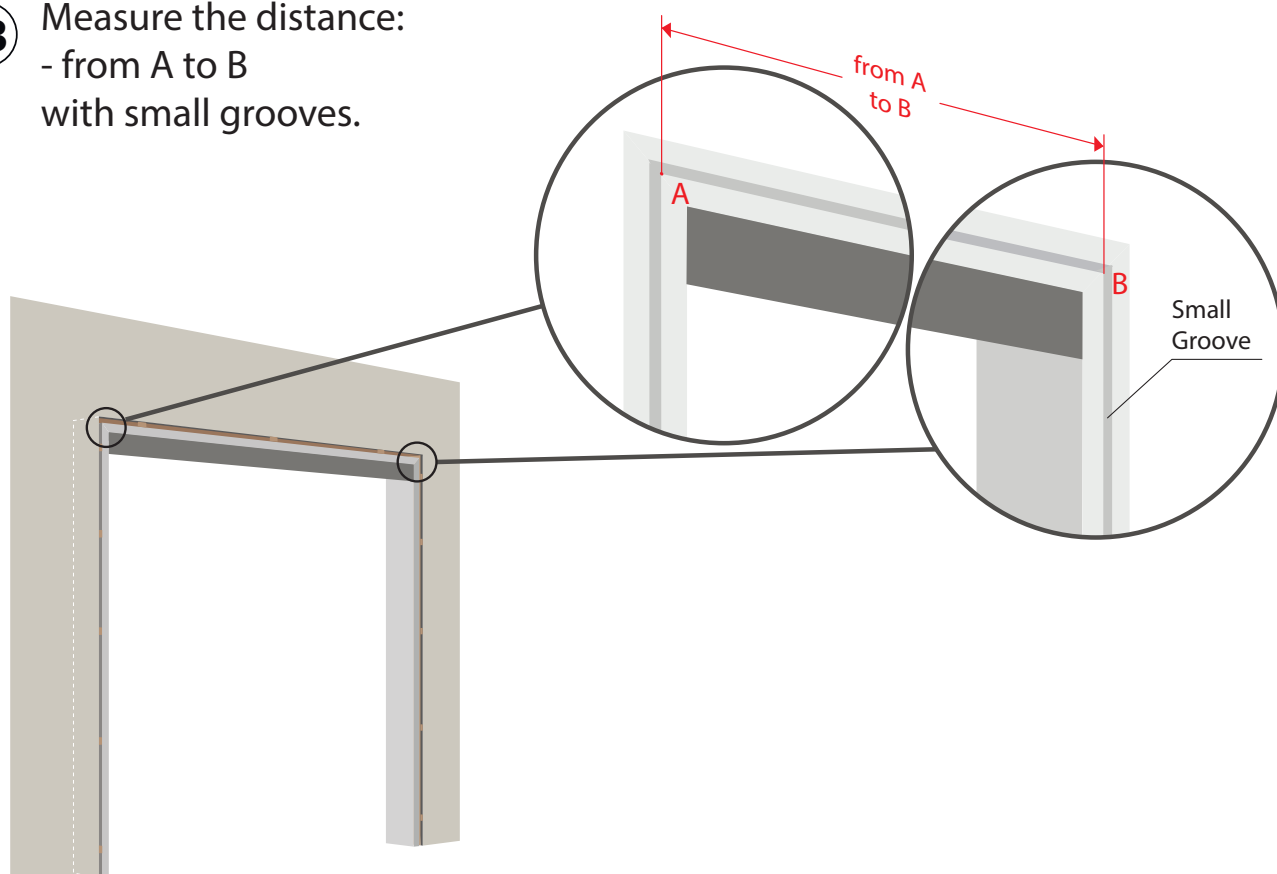
- 11** Using a pencil (shown in the picture), mark the distance from A to the floor and from B to the floor for the vertical casings.
Using a pull saw, cut the vertical casings at a 45° angle where marked.



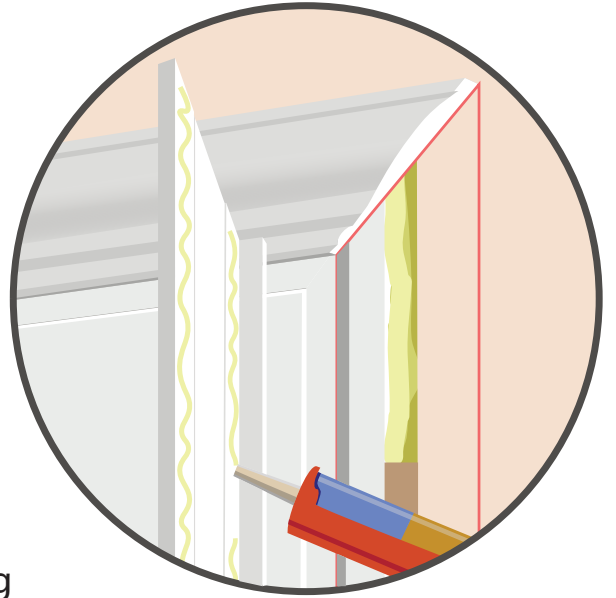
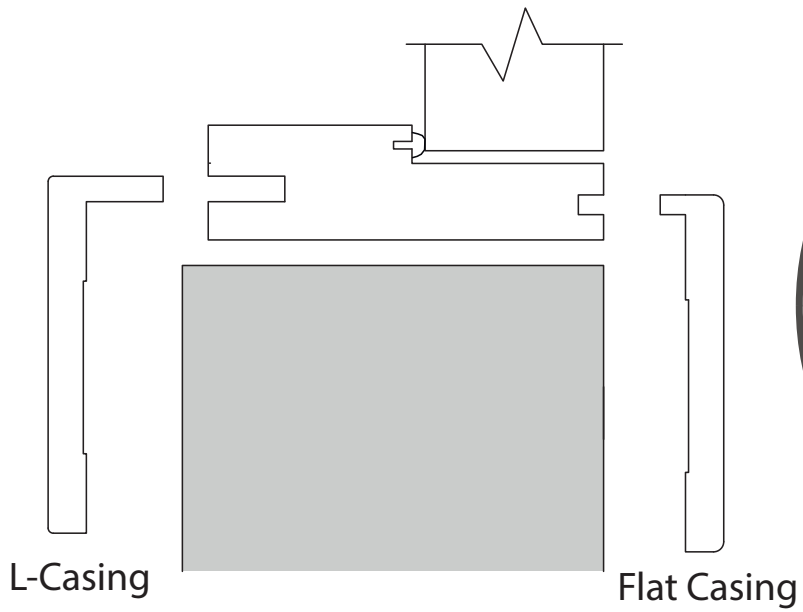
- 12** Using a pencil (as shown), mark the distance from A to B for the header casing. Using a pull saw, cut the header casing at a 45° angle on both sides where marked.



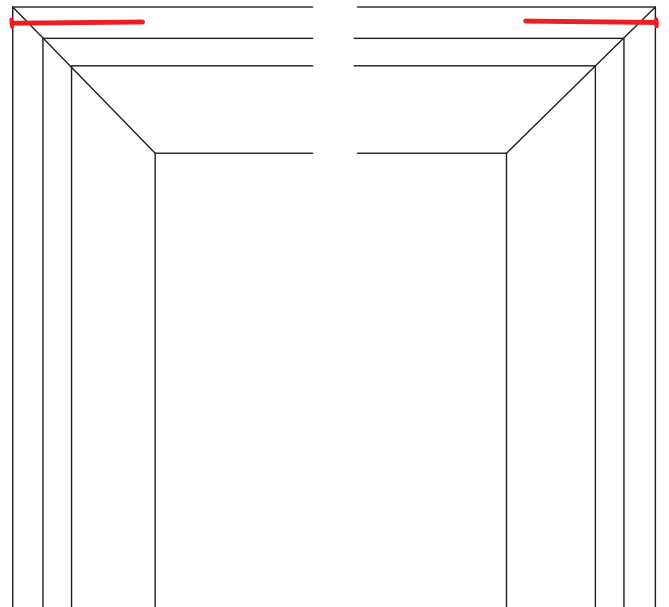
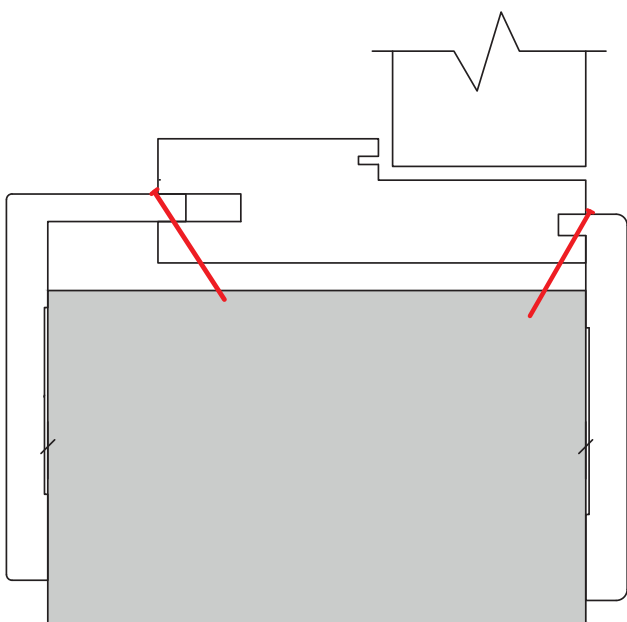
- 13** Measure the distance:
- from A to B
with small grooves.

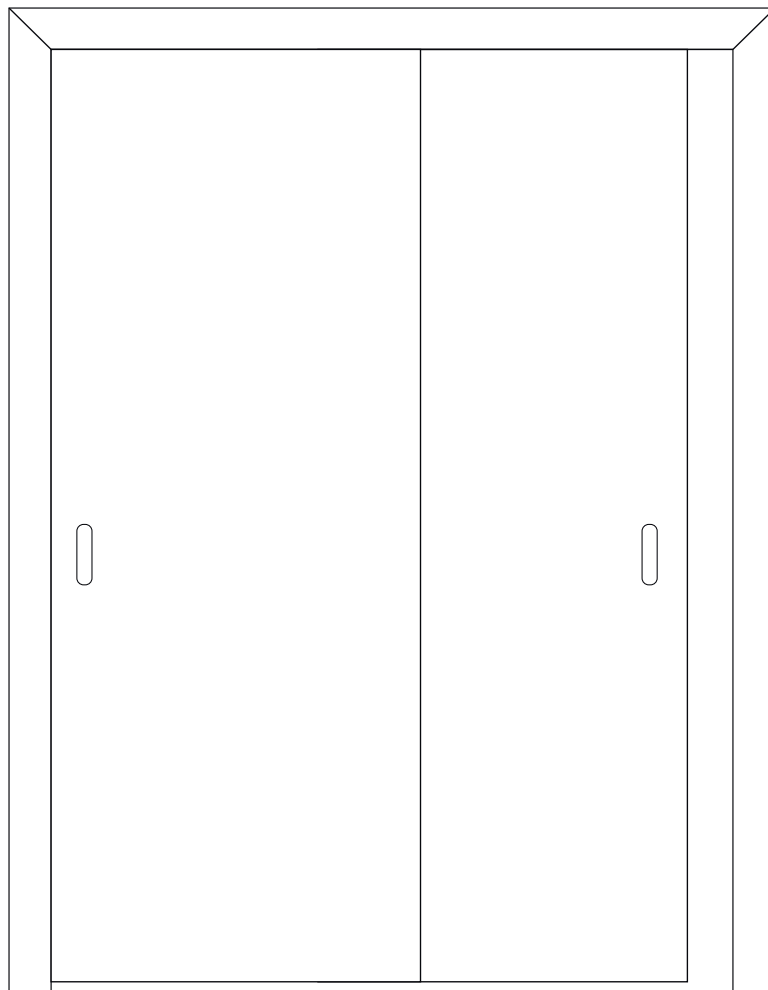


- 14** Install flat casing in small groove and L-casing in big groove using liquid nails.

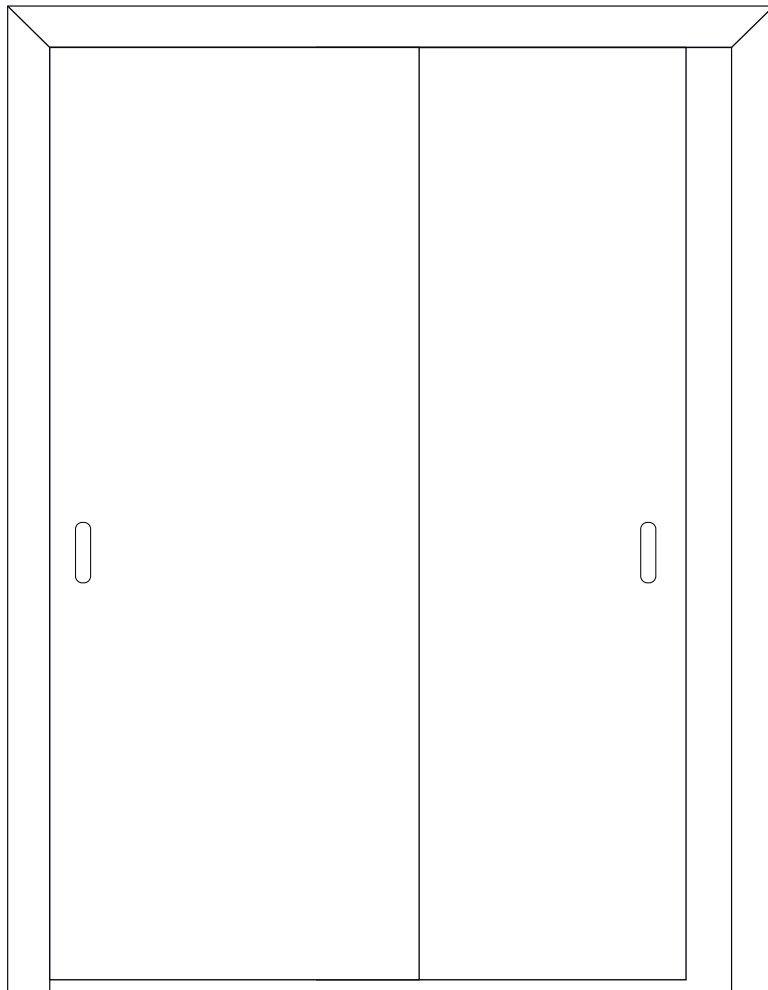


- 15** Secure in place using nailgun with 10d finish nails.





45° Casing Connection



90° Casing Connection

