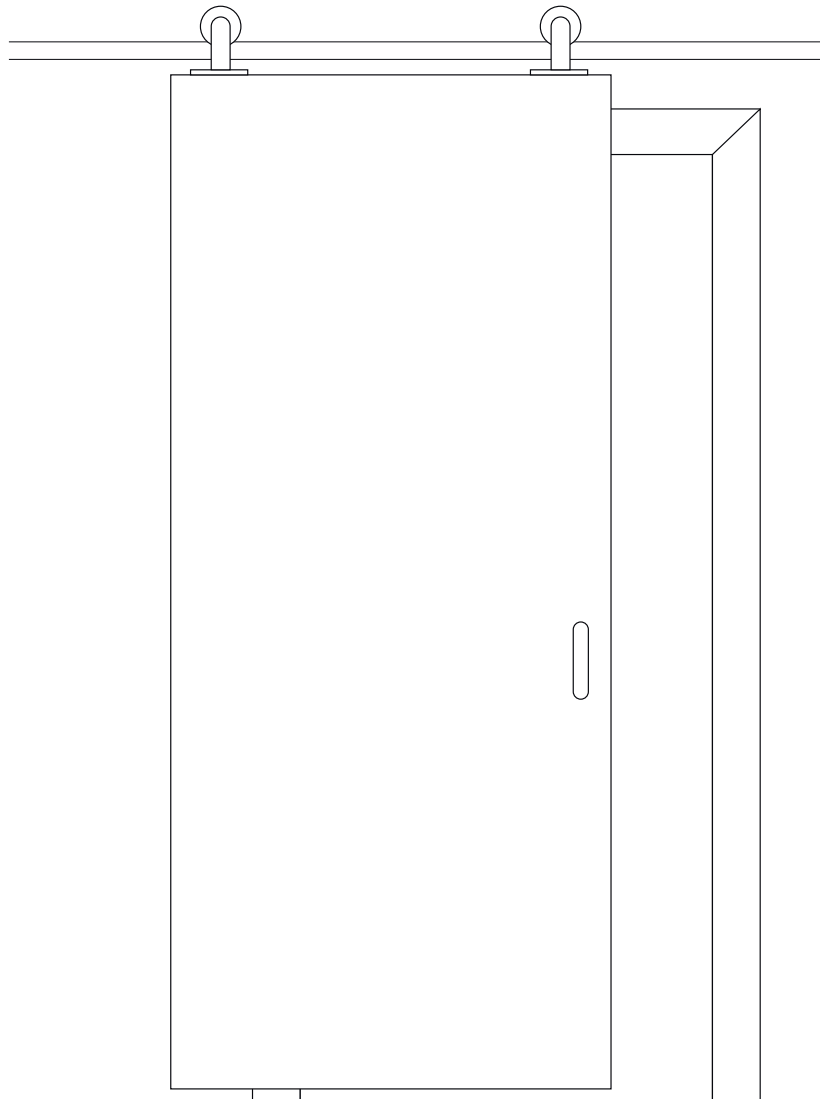




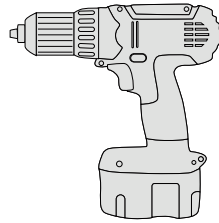
Barn Door with Trim



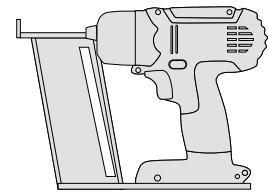
Tools:



Pull Saw



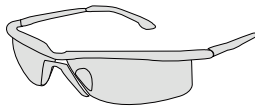
Power Drill



Finishing Nailer
ONLY



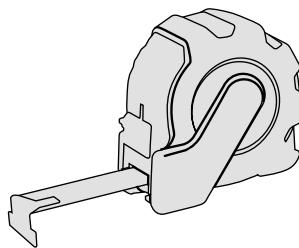
Work Gloves



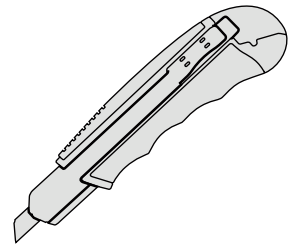
Safety Glasses



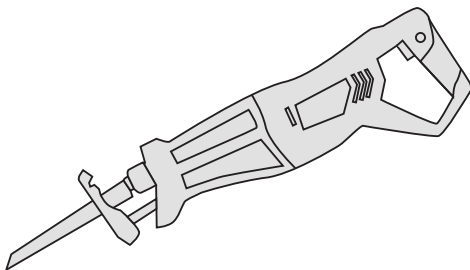
Level



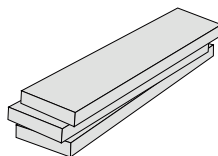
Measure



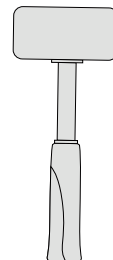
Box
Cutter



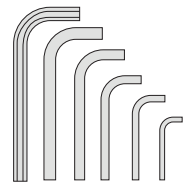
Reciprocating saw



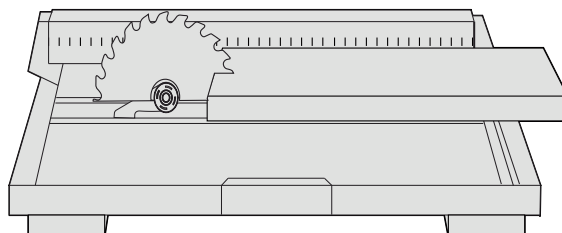
Wedges



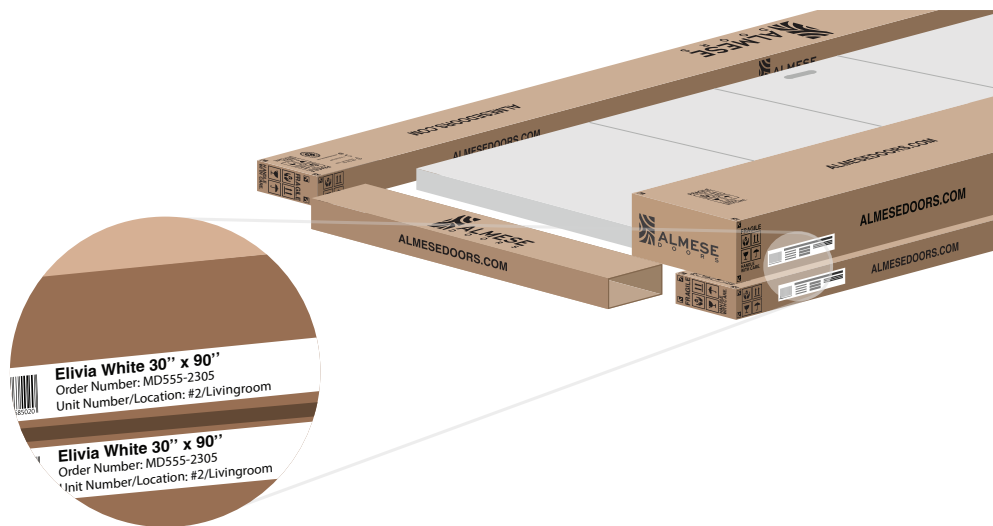
Rubber
Hammer



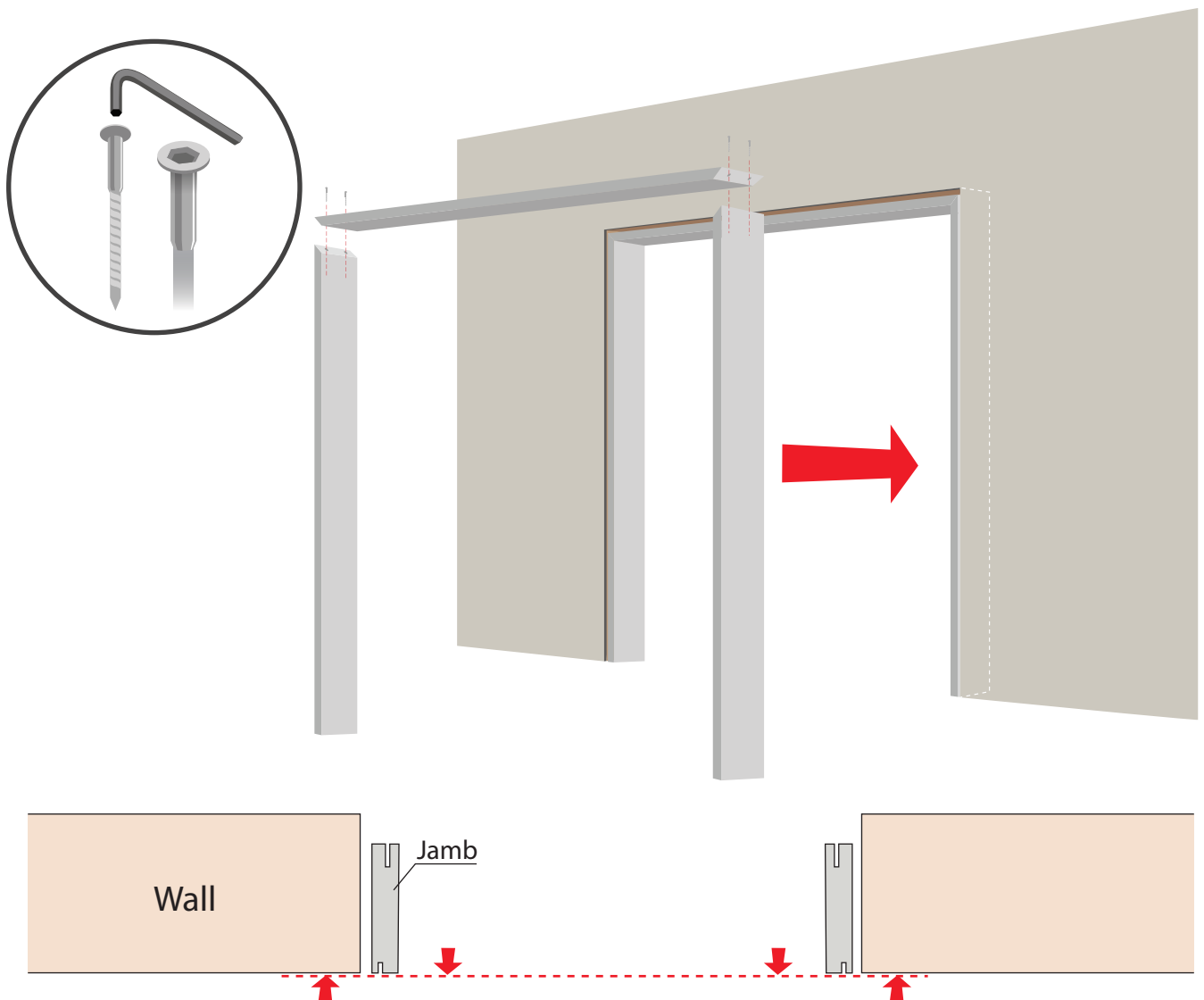
Hex Wrench



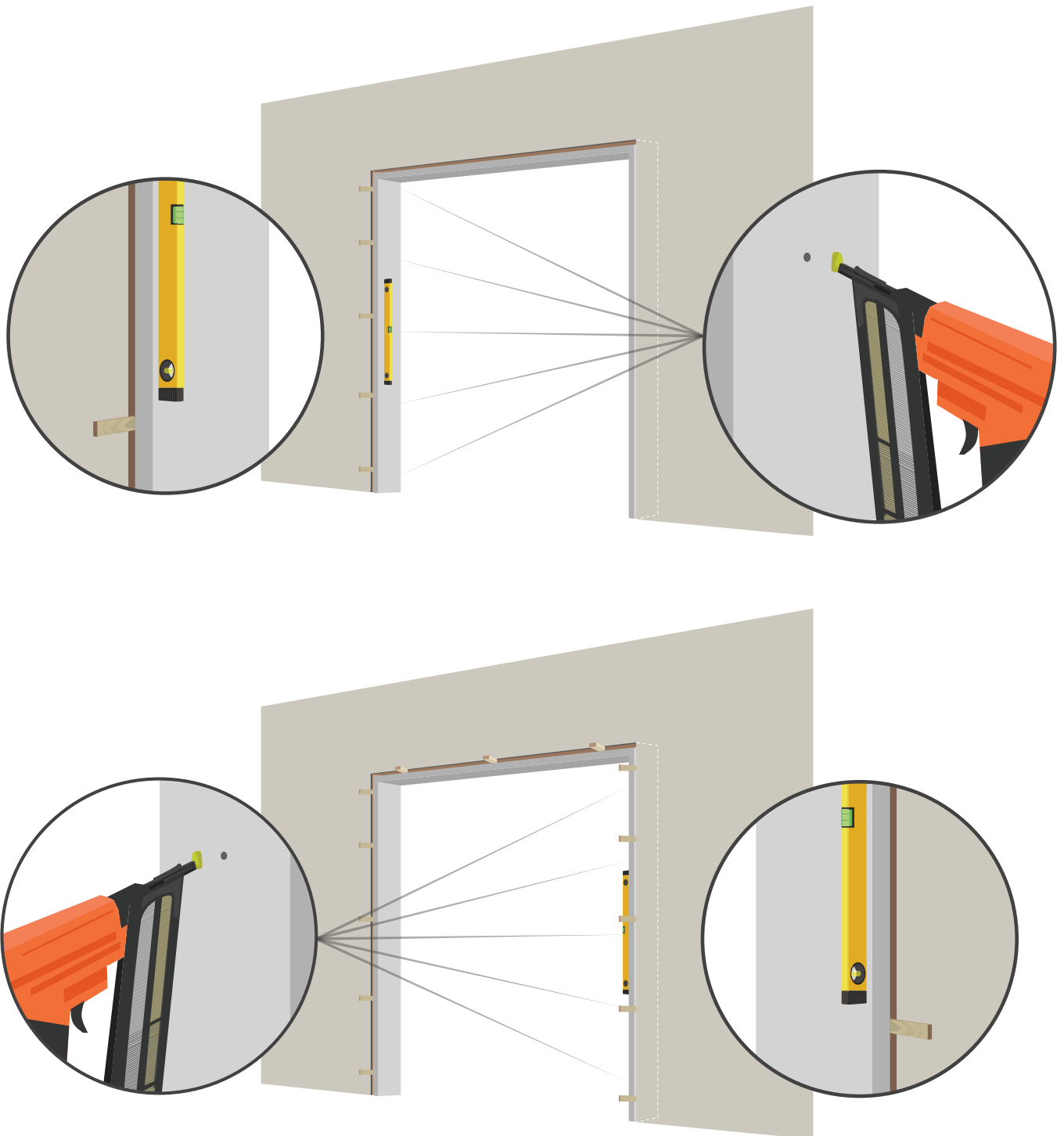
Worksite Table Saw



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



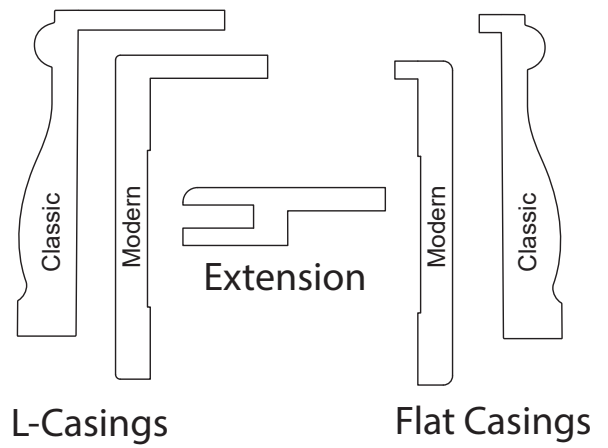
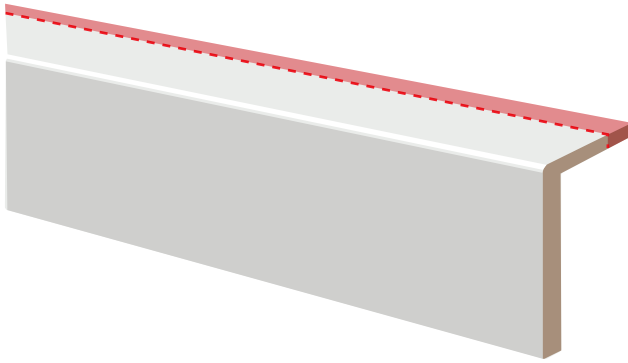
- 2 Using a hex wrench, attach the head to the jambs with socket screws. Fit the jamb into the opening. Align the frame's edge with the wall.



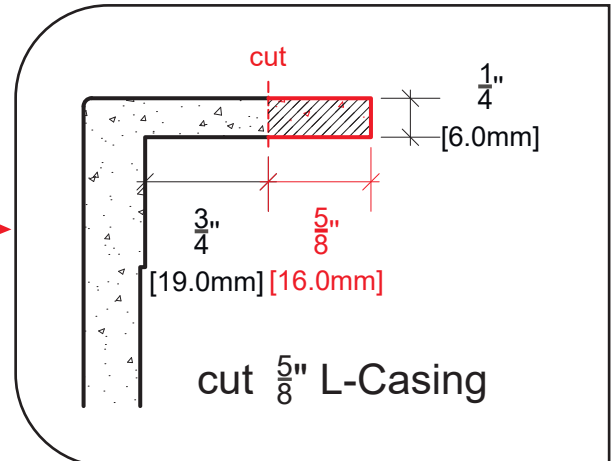
- 3** Using a level, establish that the hinge side of the jamb is perfectly vertical. Insert the wedges and secure the jambs temporarily using a nailgun with 10d finish nails.

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

*Extension - additional part only for 5-1/8" - 7" wall thickness.



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

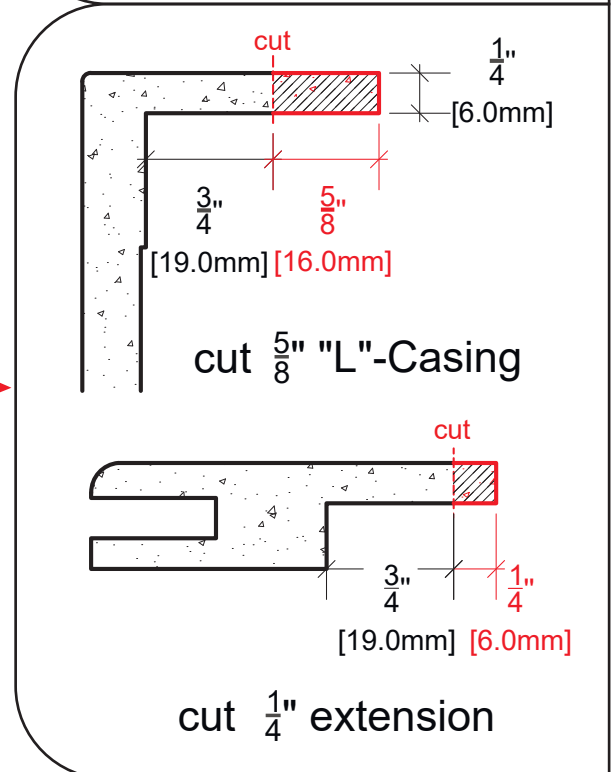


Wall Thickness From $4\frac{1}{2}$ " to 5"



No cutting is necessary

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



Wall Thickness From 6" to 7"



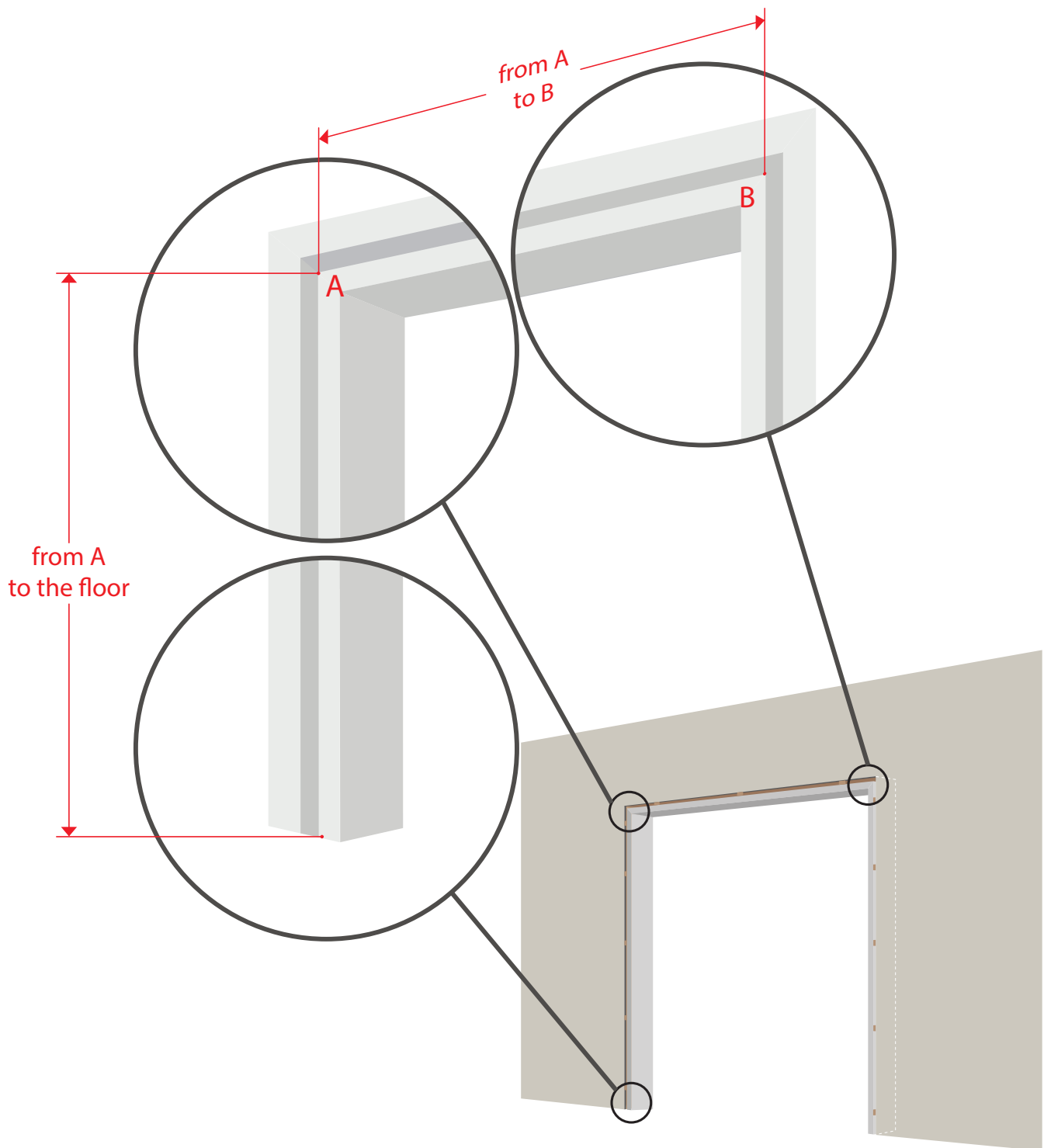
No cutting is necessary

5 ONLY FOR 5-1/8" - 7" WALL THICKNESS

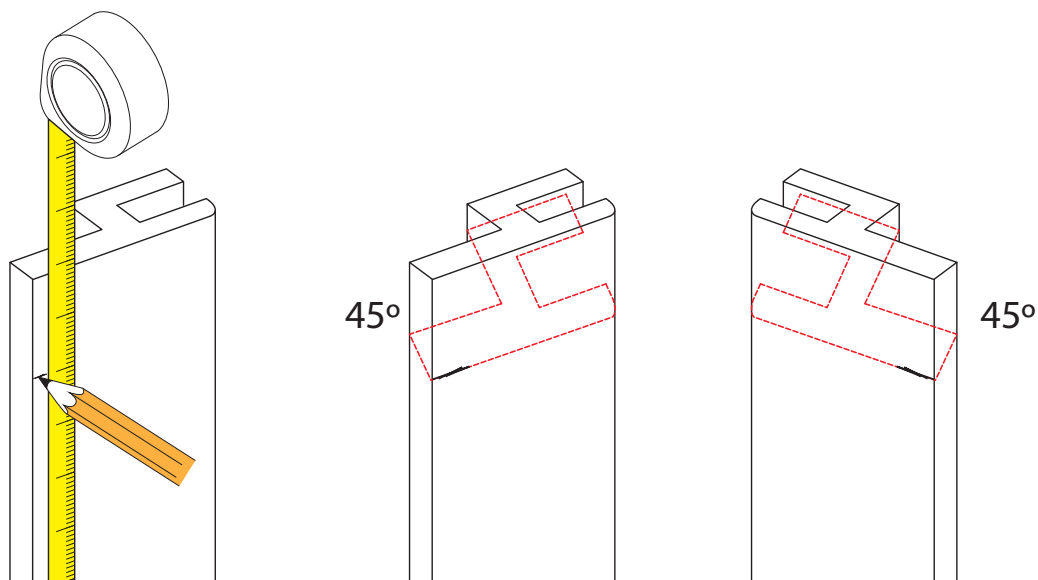
Measure the distance from Point A to the floor.

Measure the distance from Point B to the floor.

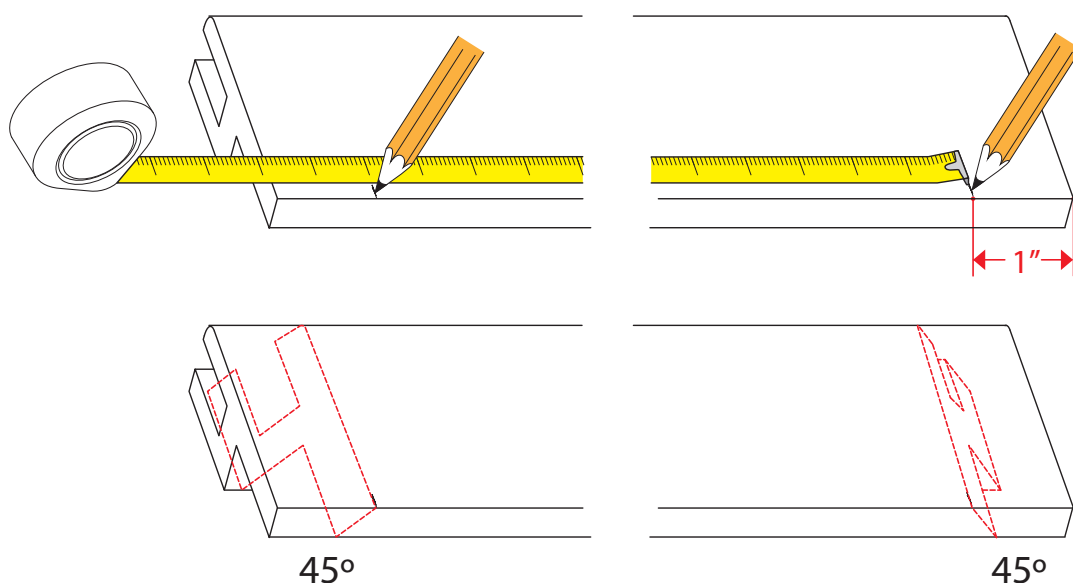
Measure the distance from Point A to Point B.



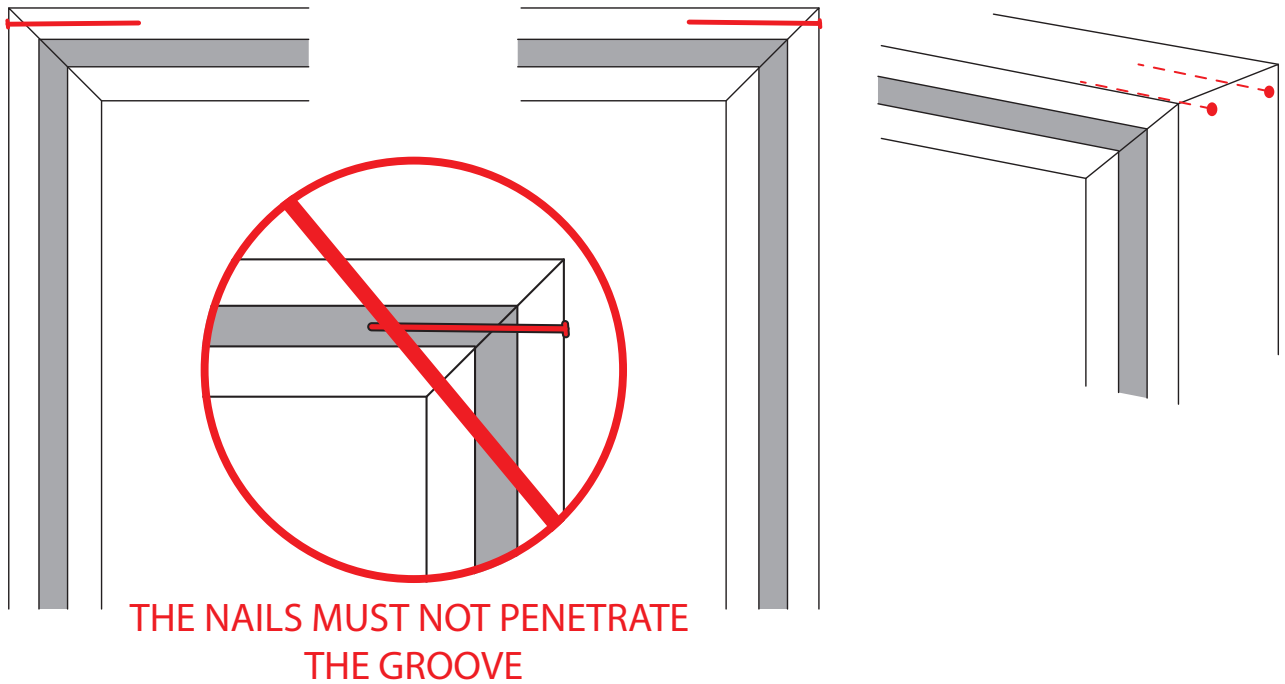
- 6** **ONLY FOR 5-1/8" - 7" WALL THICKNESS**
Using a pencil (shown in the picture), mark the distance from Point A to the floor and from Point B to the floor for the vertical extensions.
Using a pull saw, cut the extensions at a 45° angle.



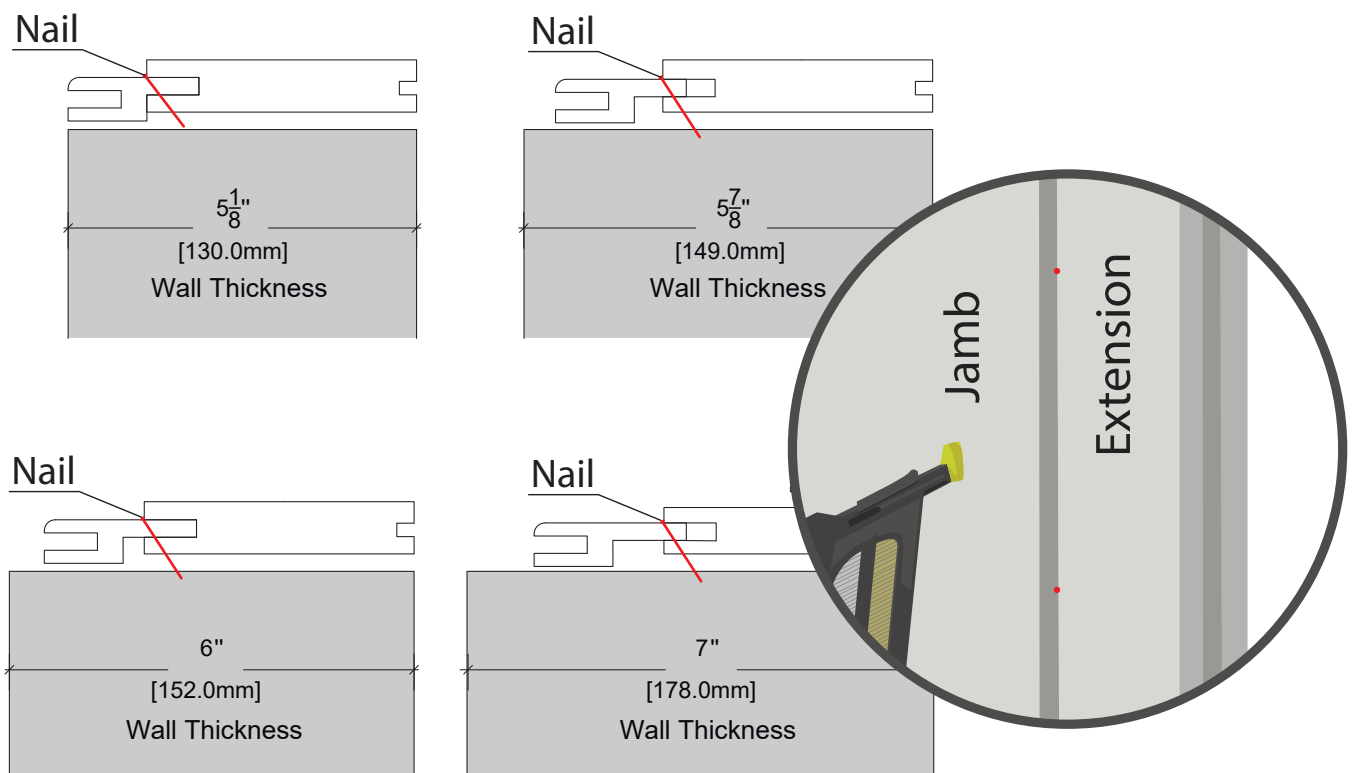
- 7** **ONLY FOR 5-1/8" - 7" WALL THICKNESS**
Using a pencil (shown in the picture), mark the distance from Point A to Point B for the header extension. Using a pull saw, cut the header extension at a 45° angle where marked.

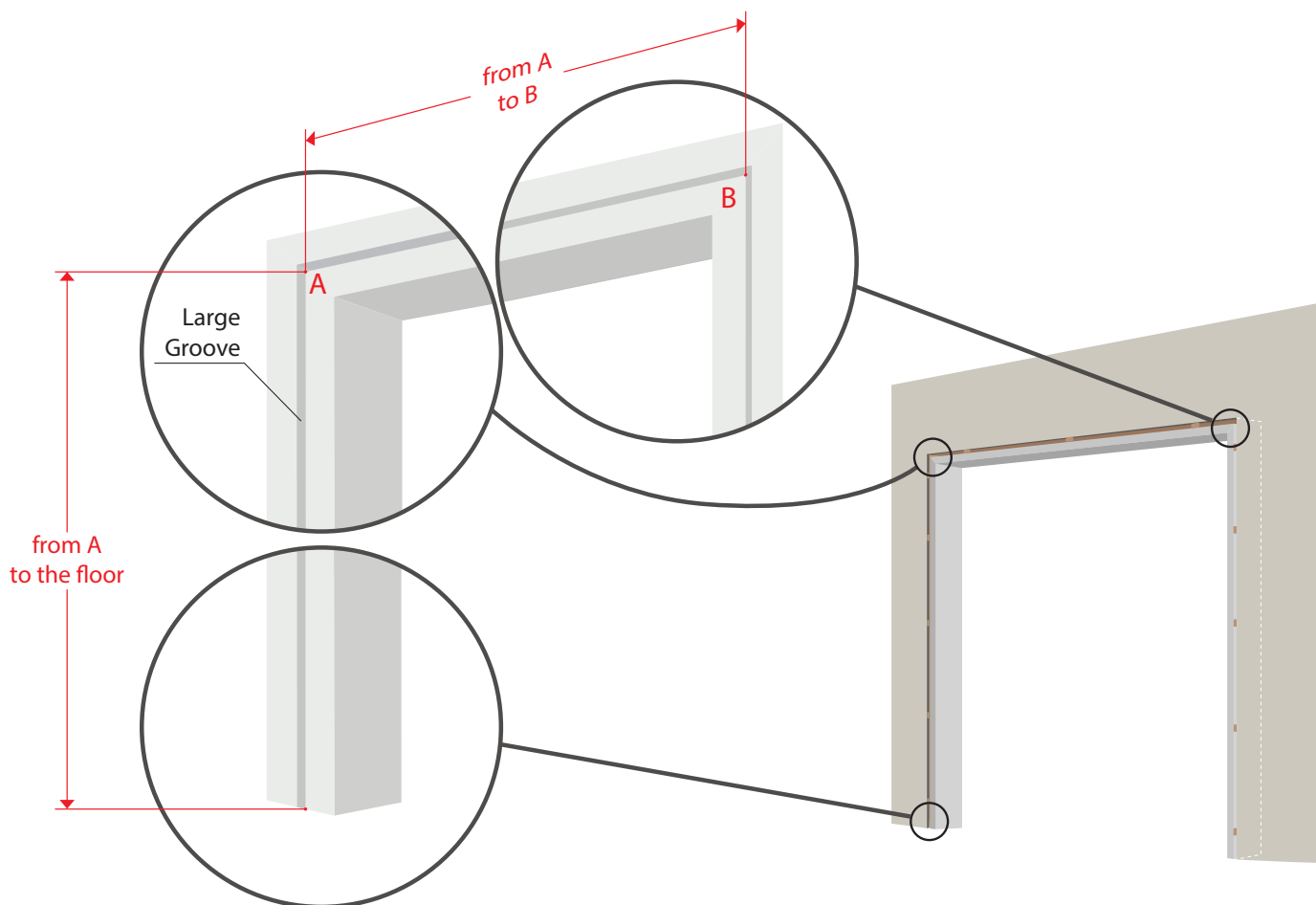


- 8** **ONLY FOR 5-1/8" - 7" WALL THICKNESS**
Using a nailgun, join the vertical and header extension with 10d finish nails.

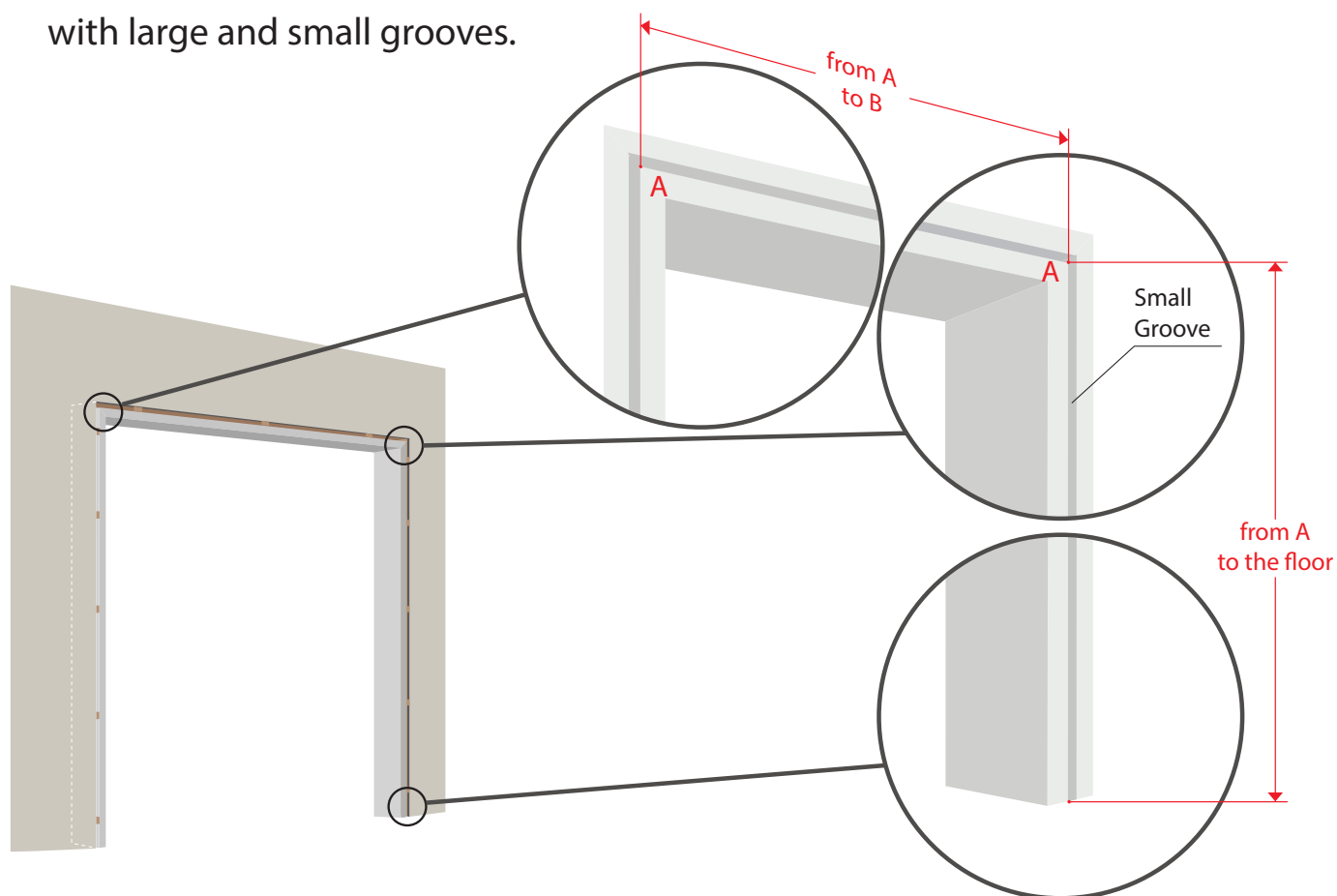


- 9** **ONLY FOR 5-1/8" - 7" WALL THICKNESS**
Install the extension in the jamb in keeping with the wall thickness (as in the picture) and secure in place using a nailgun and 10d finish nails.

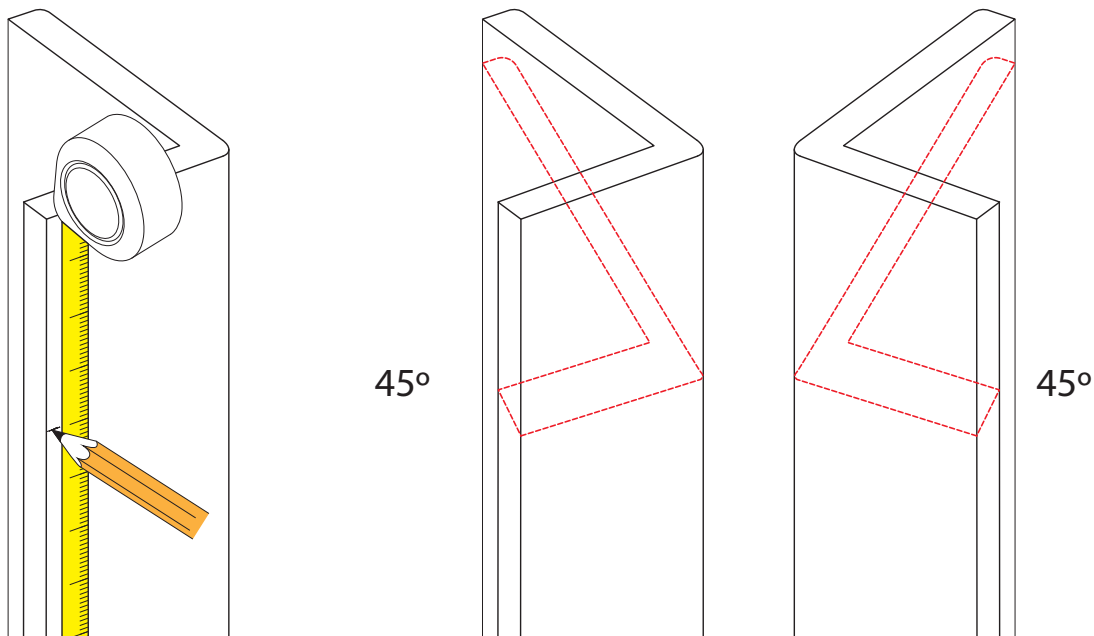




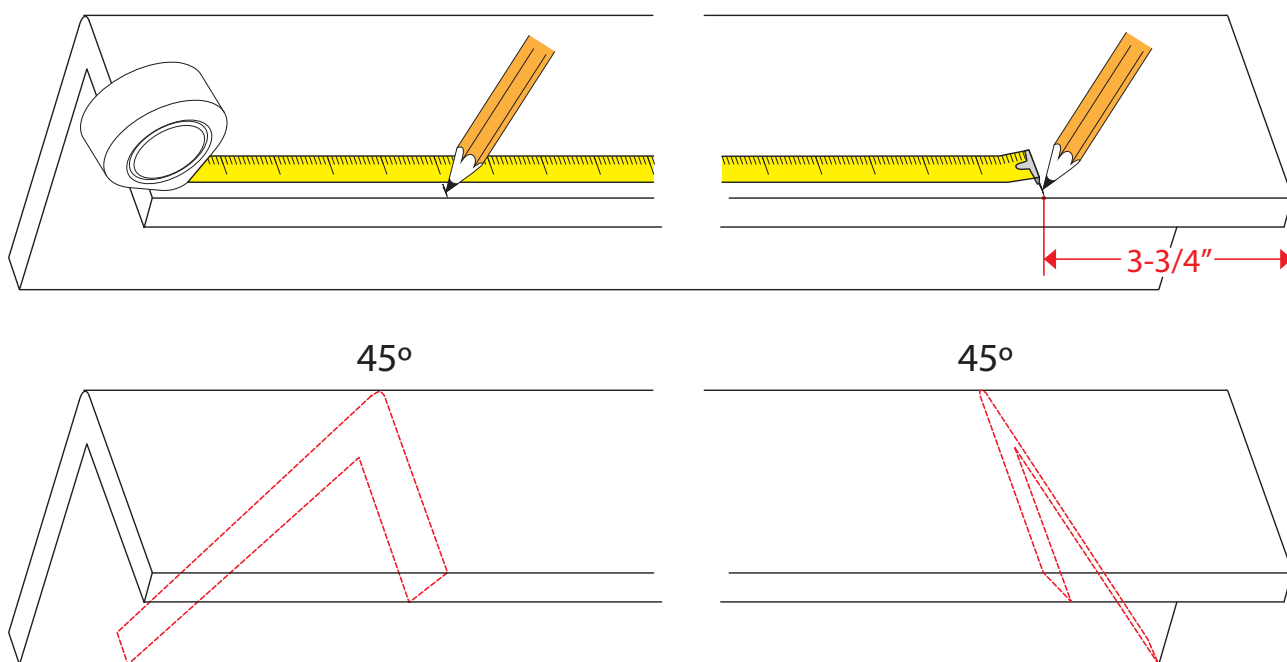
- 10** Measure the distance:
- from A to the floor;
 - from B to the floor
 - from A to B
- with large and small grooves.



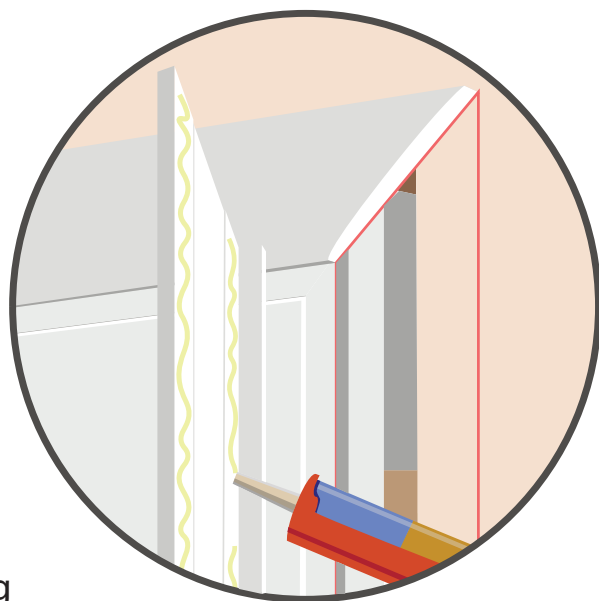
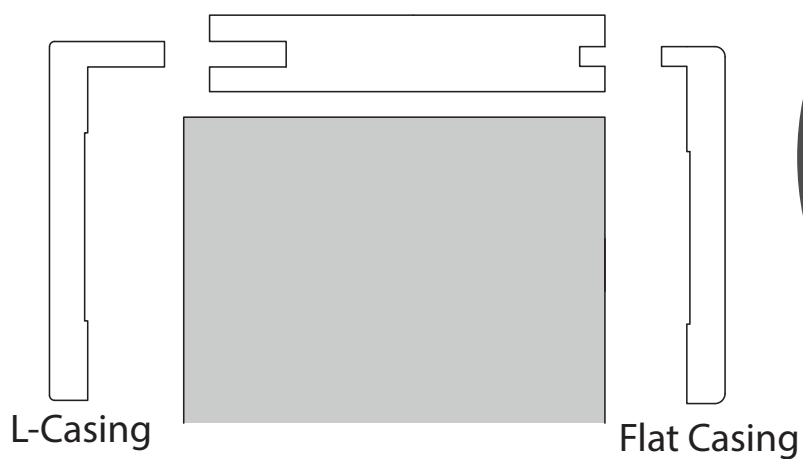
- 11** Using a pencil (shown in the picture), mark the distance from A to the floor and from B to the floor for the vertical casings. Using a pull saw, cut the vertical casings at a 45° angle where marked.



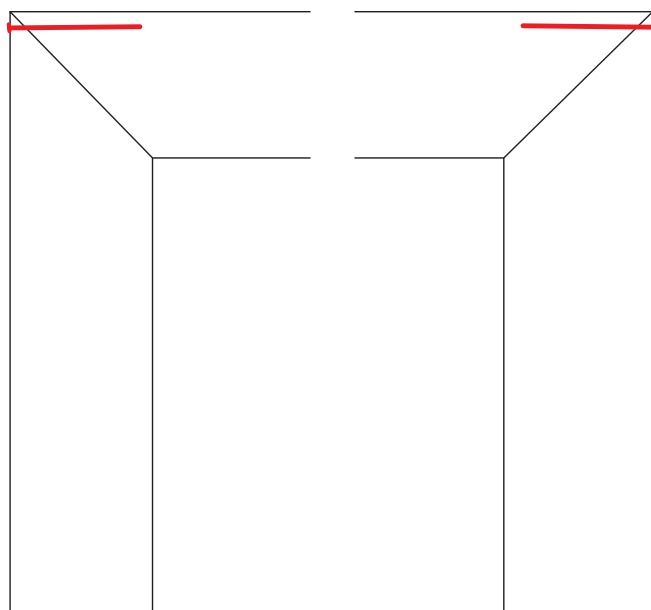
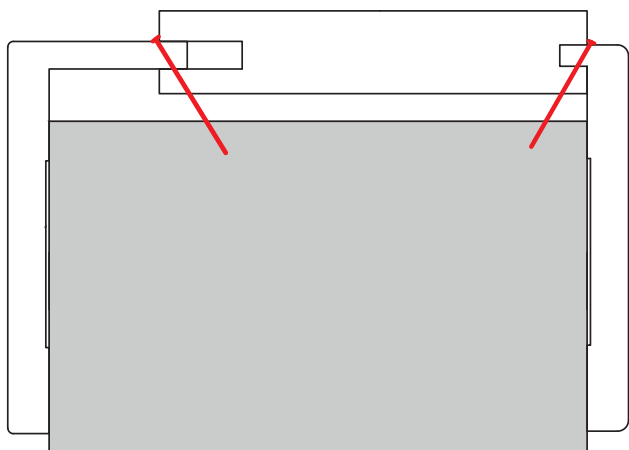
- 12** Using a pencil (shown in the picture), mark the distance from A to B for the header casing. Using a pull saw, cut the header casing at a 45° angle where marked.

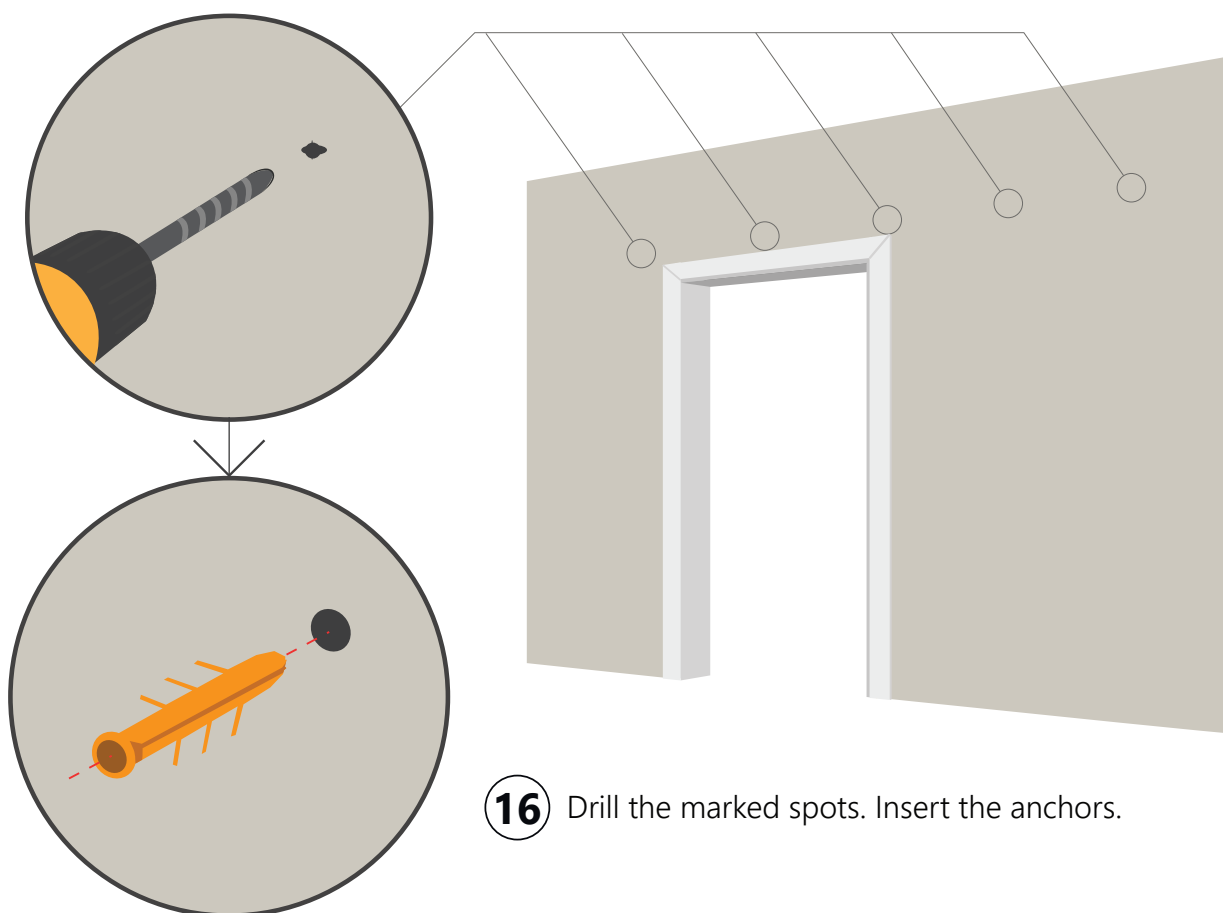


- 13** Install the flat casing in the small groove and L-casing in the large groove using liquid nails.

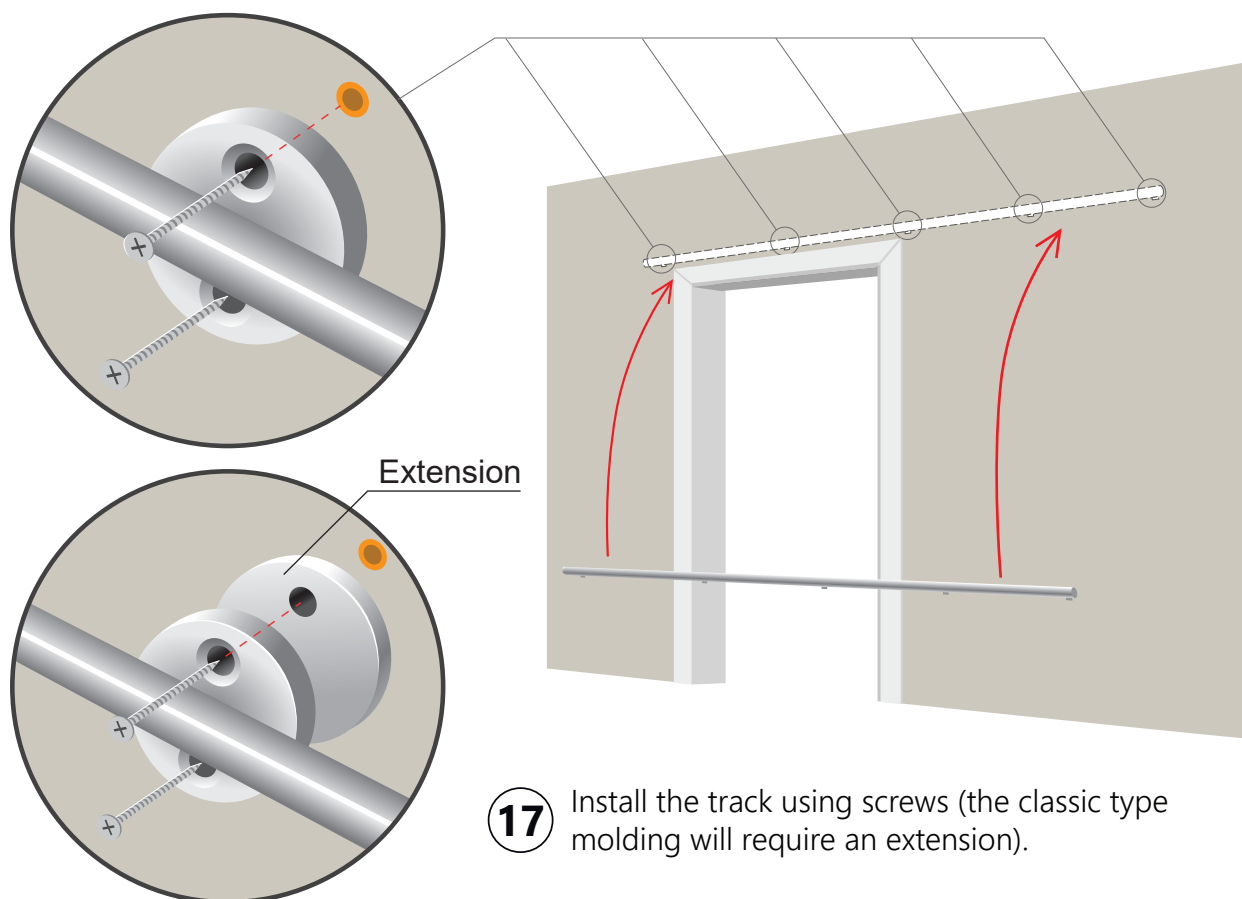


- 14** Secure in place using a nailgun with 10d finish nails.

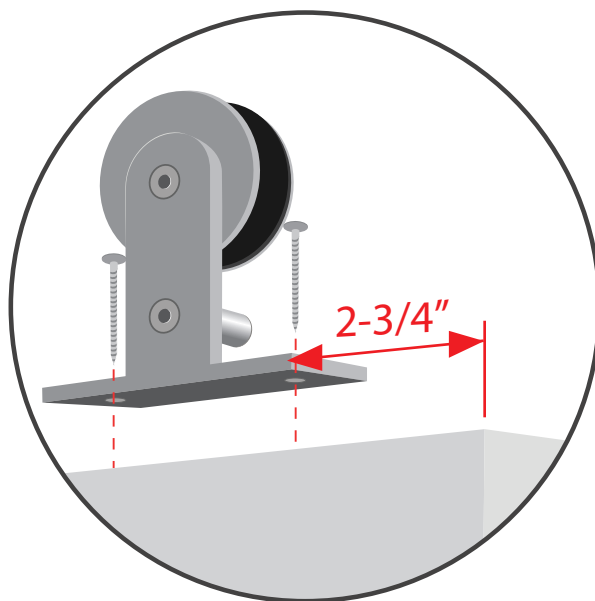
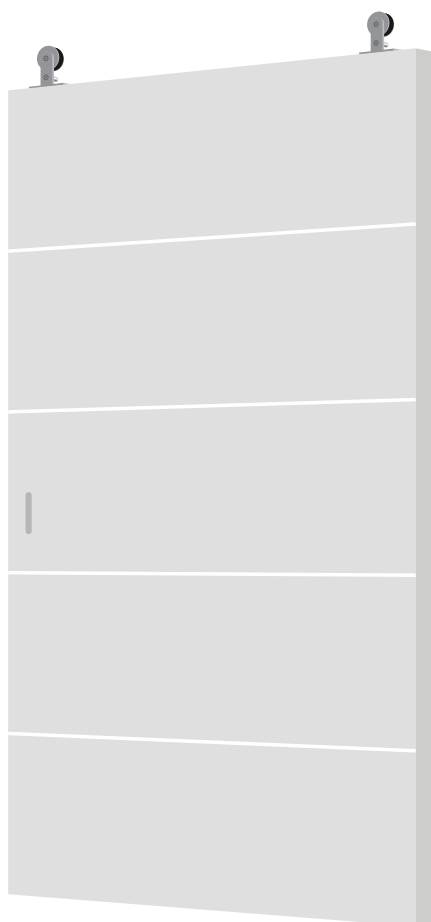




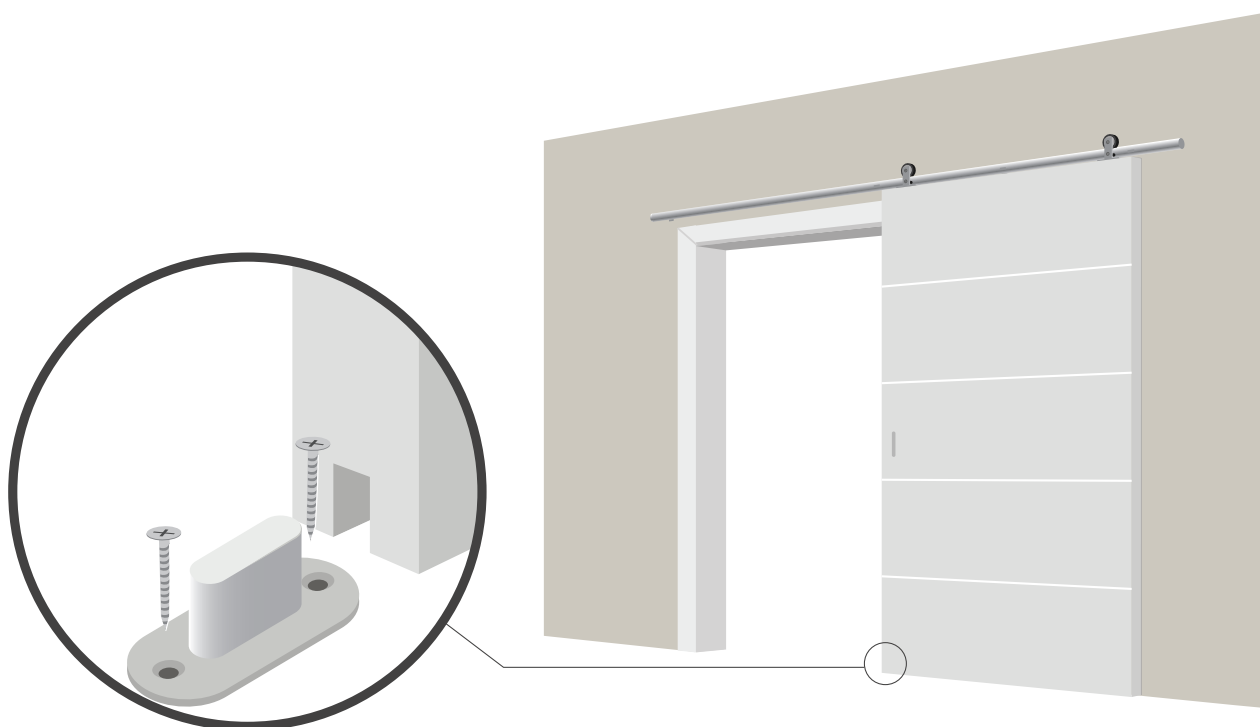
16 Drill the marked spots. Insert the anchors.



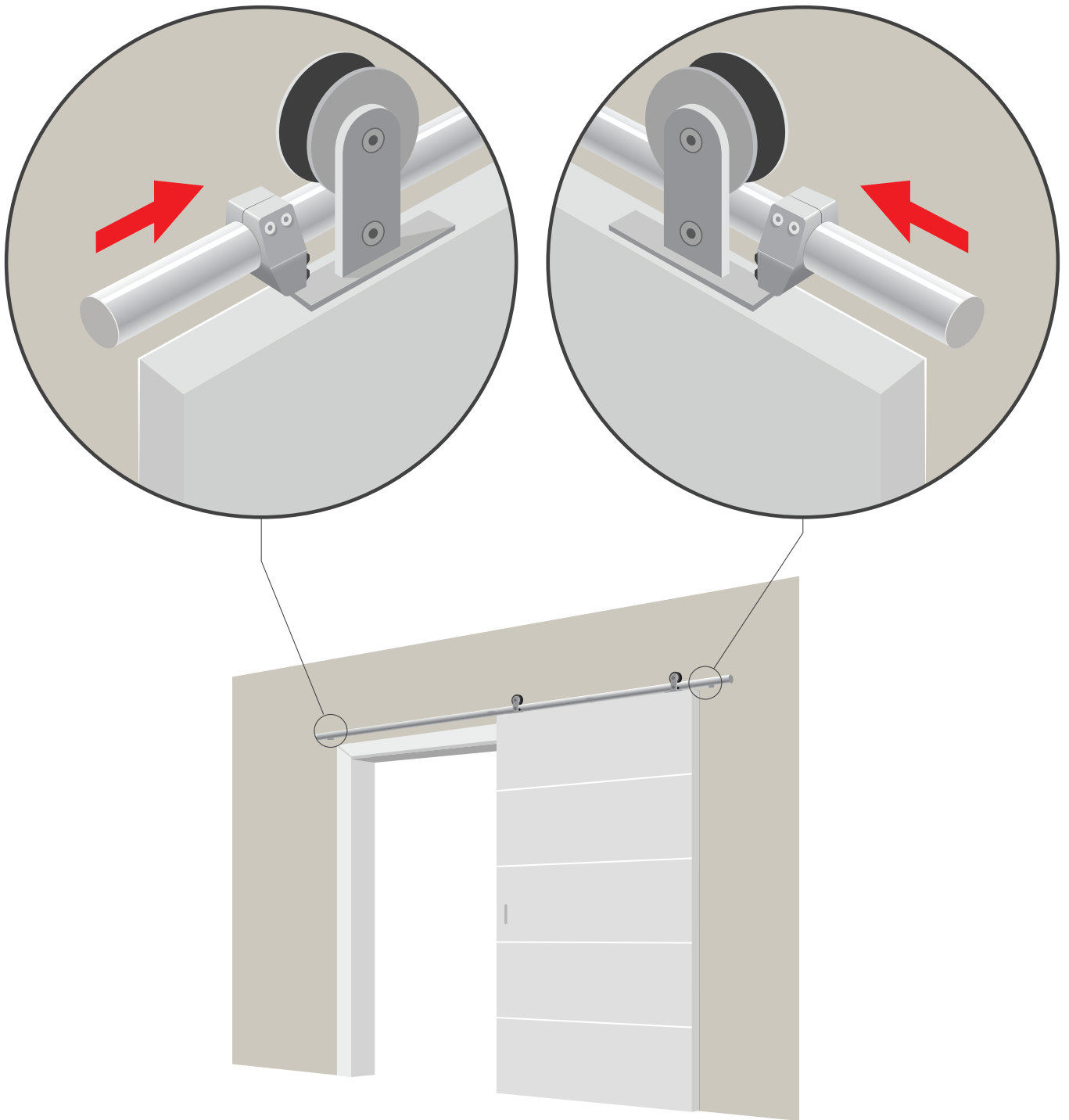
17 Install the track using screws (the classic type molding will require an extension).



- 18** Attach the rollers to the top surface using screws.



- 19** Making sure the door is perfectly vertical, install the guide using screws.



20 Install stoppers at both ends of the track.