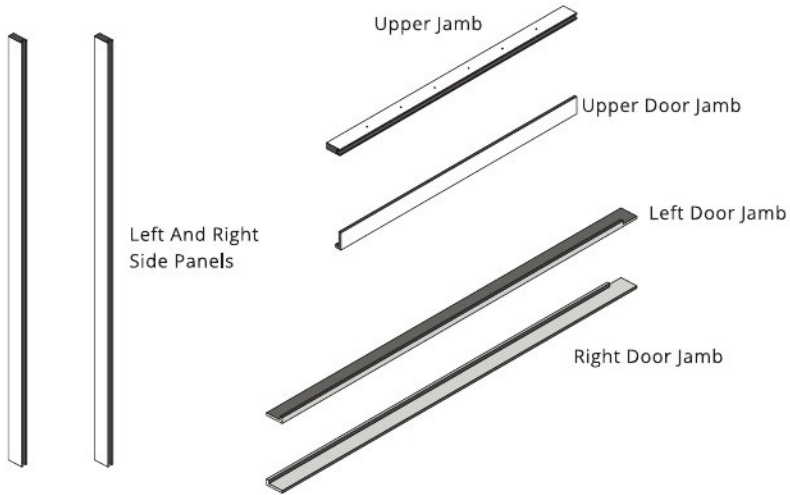
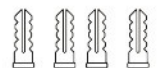
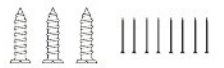
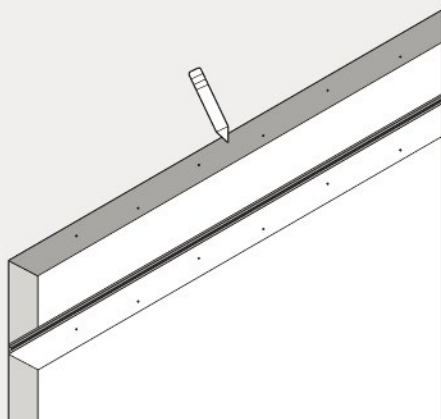


Wood Door Jamb Installation Instructions

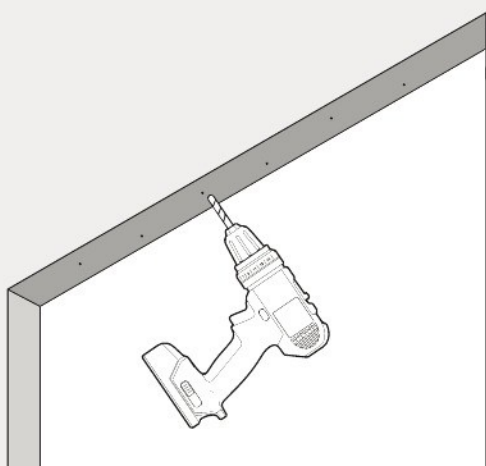
LIST OF TOOLS *Wooden frame and component quantity based on the order details

Name And Photo	Name	Photo
	Electrical Drill	
	Tape Measure Or Level	
	Hammer Or Pneumatic Nail Gun	
	Marker Or Pencil	
	Plastic Anchors	
	Screws	

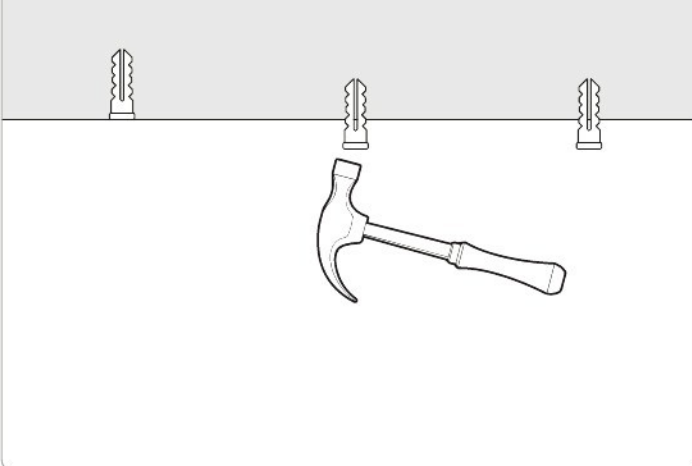
INSTALLATION INSTRUCTION STEPS



Step 1.
Mark the installation and drilling locations on the top of the door frame using the top wooden frame.

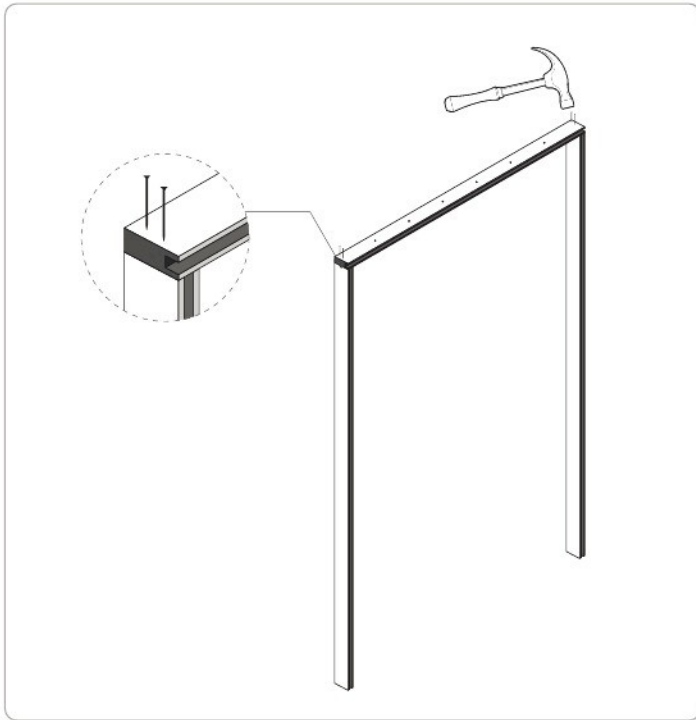


Step 2.
Drill the holes with an electrical drill.

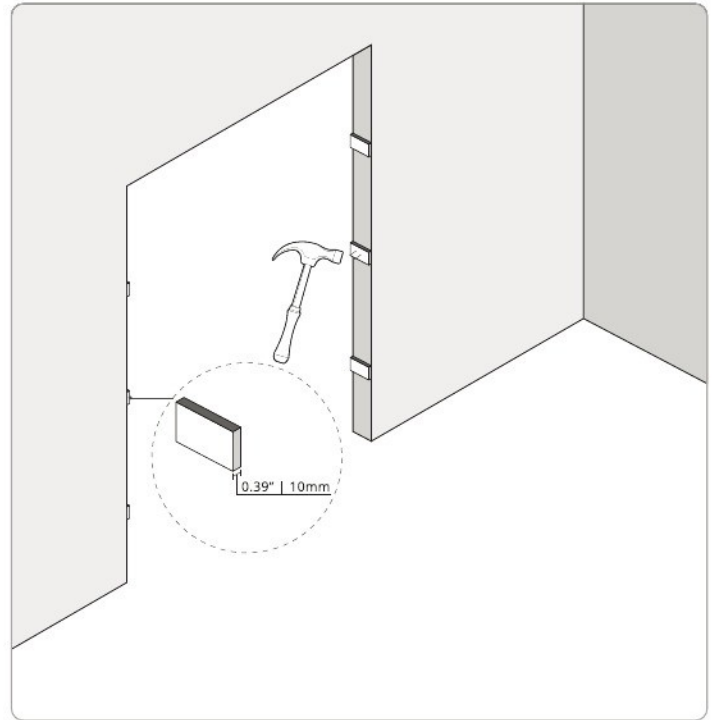


Step 3.
Install the plastic anchors at the drilled locations.

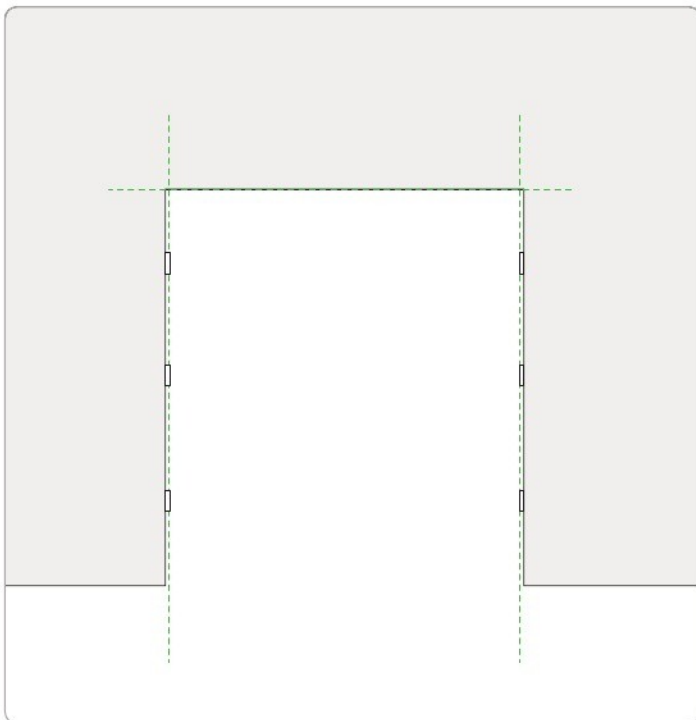
Wood Door Jamb Installation Instructions



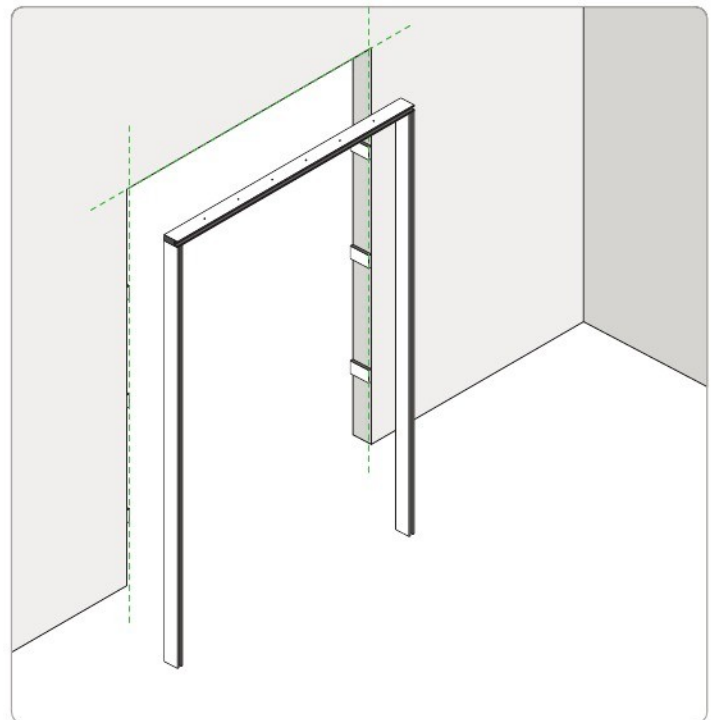
Step 4.
Secure the left and right sides of the top frame to the vertical panels using screws.



Step 5.
For ease of installation, fix several 0.39" | 10mm thick wooden blocks to the wall.

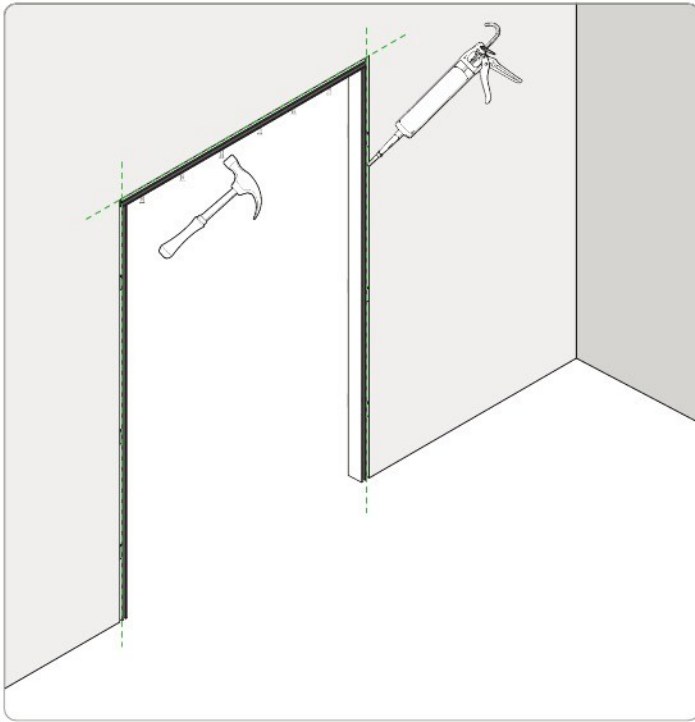


Step 6.
Ensure proper leveling to confirm the door frame is vertical on both sides and the top frame is horizontal, with no tilt.

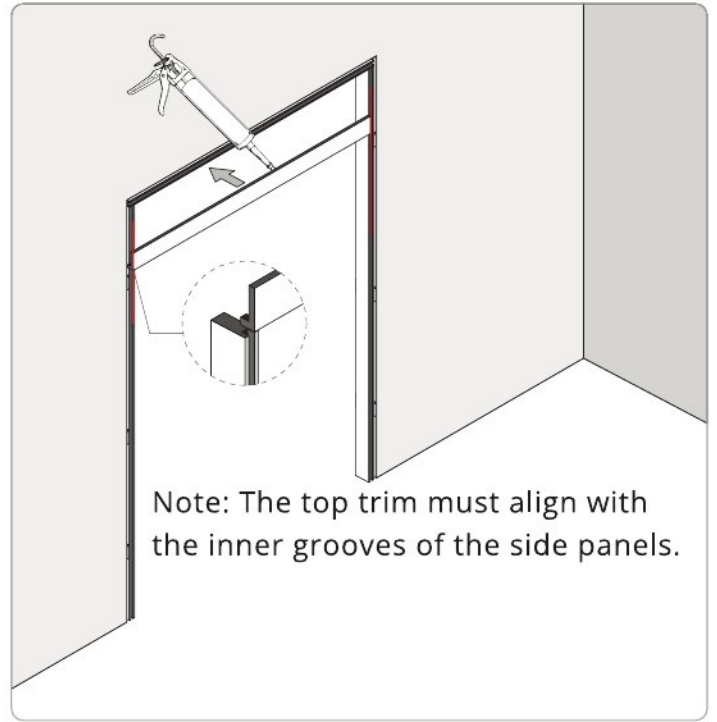


Step 7.
Insert the door frame into the opening and temporarily secure it with brad nails to ensure stability and shape retention.

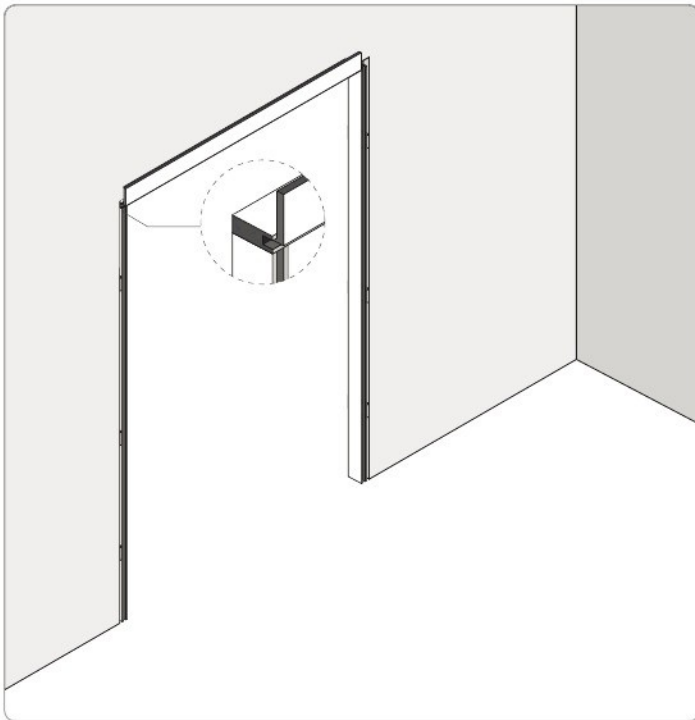
Wood Door Jamb Installation Instructions



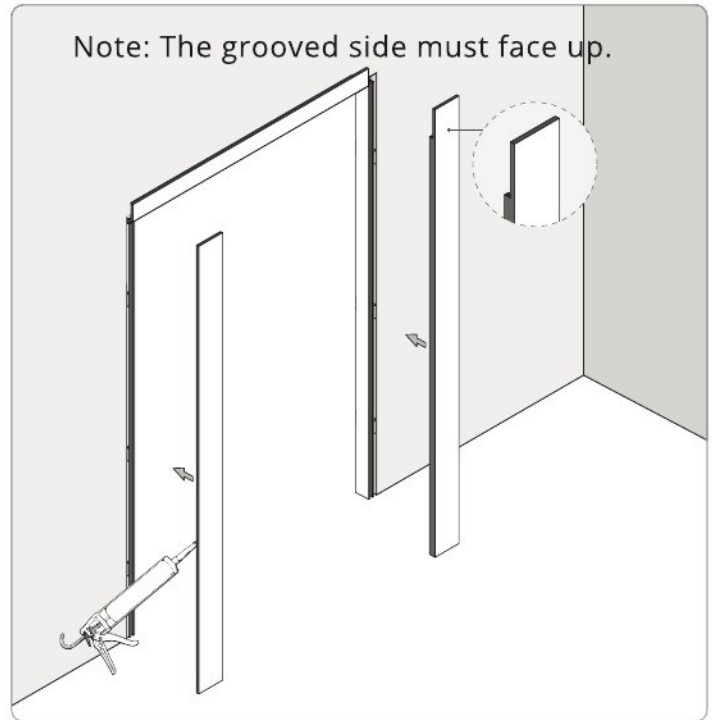
Step 8.
Fill the gap between the frame and the wall with expanding foam. Reinforce the top frame with screws and secure the sides with brad nails.



Step 9.
Trim the excess top frame to fit precisely, then apply expanding foam.

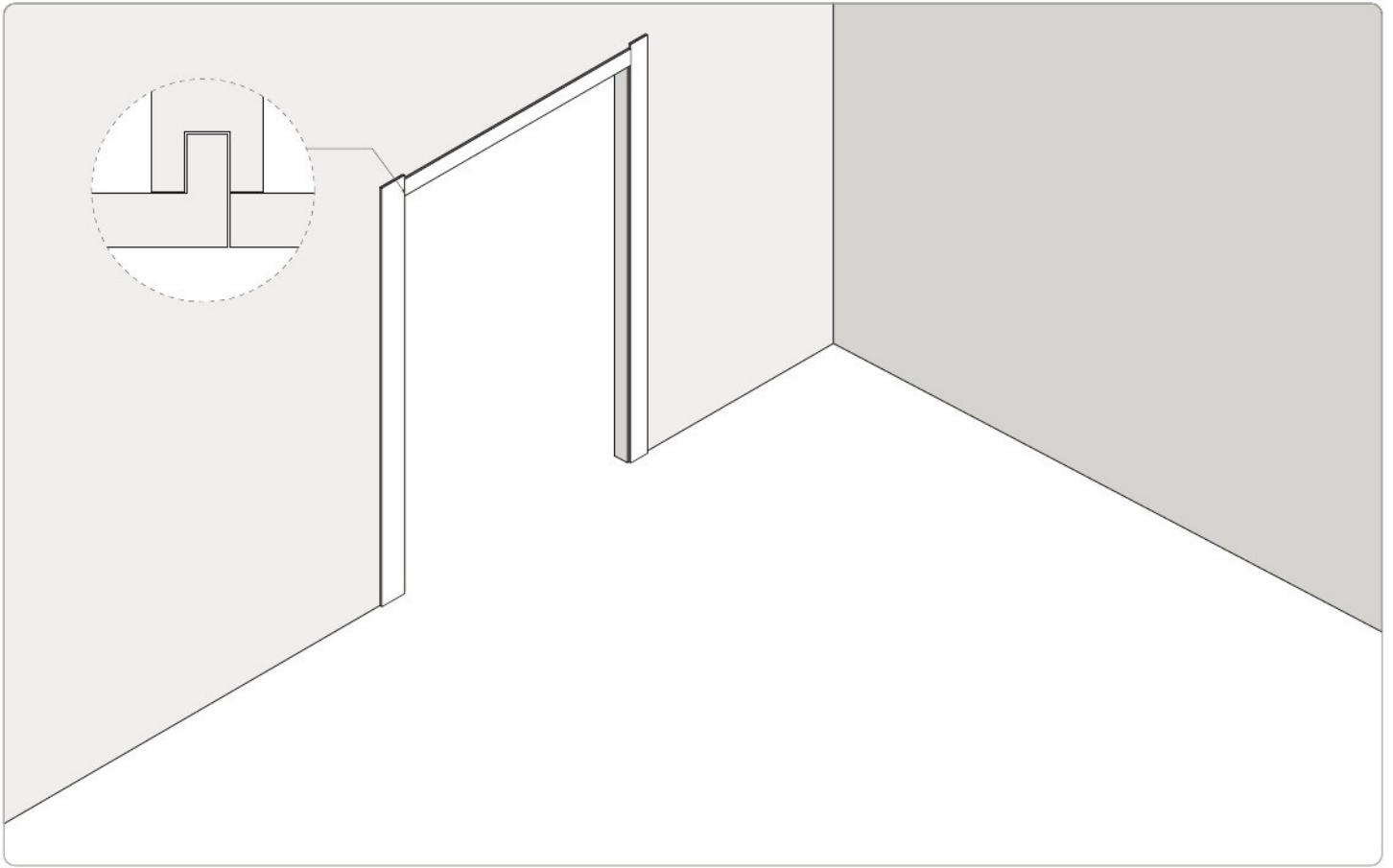


Step 10.
Snap the top frame into the buckle and press firmly to secure it.



Step 11.
Trim the excess side trims, apply expanding foam, insert them into the side panel slots, and tap firmly to secure.

Wood Door Jamb Installation Instructions



Step 12.
Installation complete