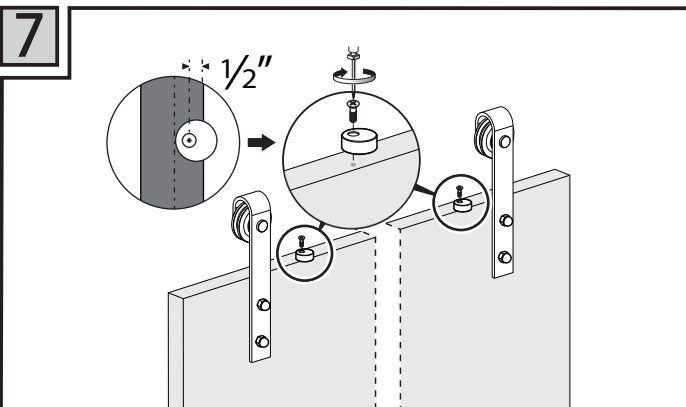
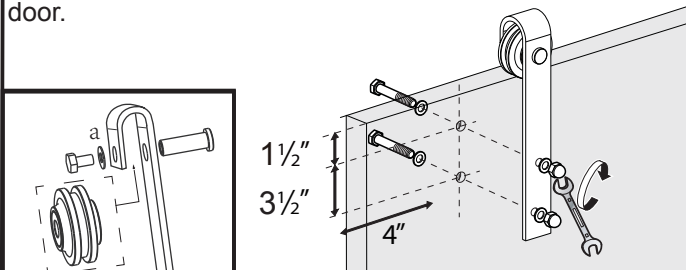
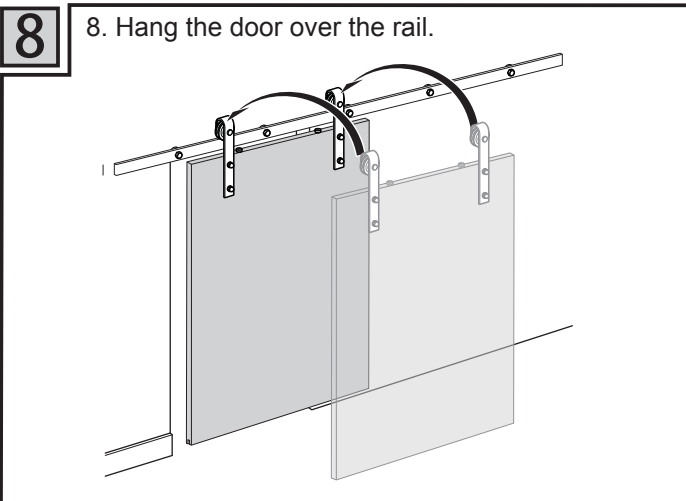


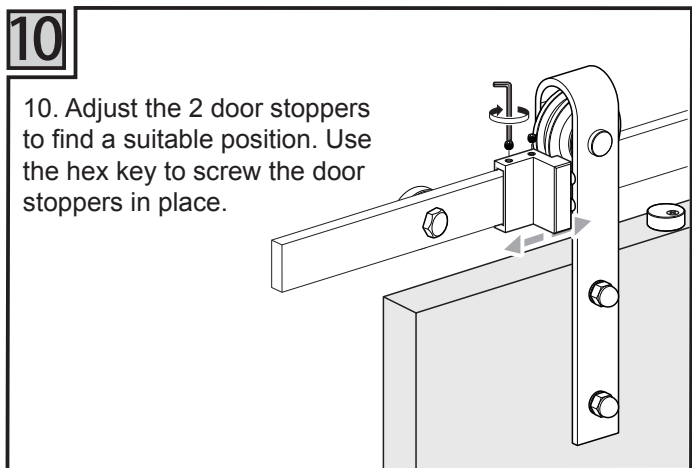
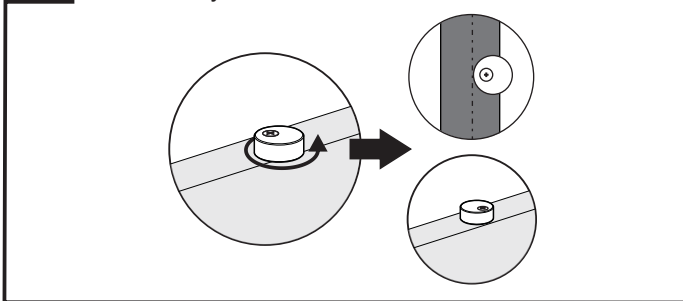
- 6** 6. Install the hangers onto the door according to the measurement in the pictures below.
- Maximum door thickness is $1\frac{3}{4}$ ". If your door's thickness is between $1\frac{3}{8}$ " - $1\frac{1}{16}$ ", please use extra Screw N to fit the door.



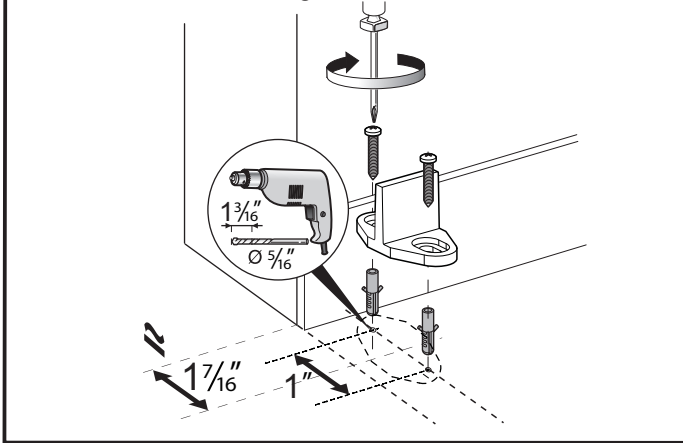
7. The rubber ends are used to protect the door from touching the rail when sliding the door. You need to drill holes on the door top side, please drill the holes $\frac{1}{2}$ " away from the edge of the door. Then install the rubber ends on the door.



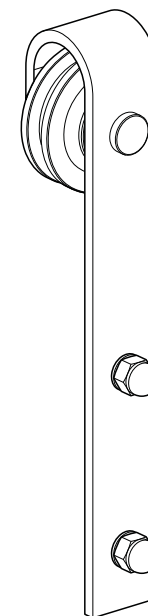
- 9** 9. Turn the rubber ends approximately 180 degrees so that they are stuck between the door and the rail.



- 11** 11. Install the floor guide. Put floor guide on the floor first to fix a suitable position and make a mark so that the tip of the floor guide can work well in the slot. Use drill bit to drill holes on the floor where the mark is, and then install the floor guide.



SLIDING DOOR HARDWARE INSTALLATION MANUAL



[illegible]

Technical drawing of a mechanical assembly, likely a bracket or support structure, showing dimensions and components.

Dimensions:

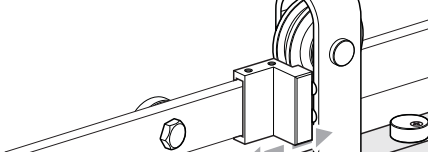
- Overall width: $78\frac{3}{4}"$
- Four equal segments across the top: $16"$ each.
- Vertical dimension on the left: $H + 1\frac{11}{16}"$
- Horizontal offset from the left edge to the center of the first vertical support: $4\frac{11}{16}"$
- Vertical dimension of the main body: H
- Small vertical dimension at the bottom center: $\frac{3}{8}"$

Components and Features:

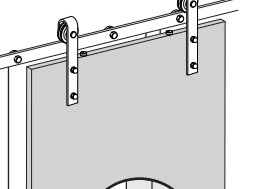
- Two vertical supports (bolts) are shown, each with a circular head and a threaded shaft.
- A horizontal bar or plate is positioned at the top, with four segments of $16"$ each.
- The main body is a large rectangular block with a height of H .
- A small triangular feature is located at the bottom center, with a height of $\frac{3}{8}"$.

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- An illustration of the tools and materials required for the project. The items shown are: a wooden crate with a curved arrow indicating it should be disassembled; a heat gun; a 3/8 inch drill bit labeled $\varnothing 3/8$; a 1/4 inch drill bit labeled $\varnothing 1/4$; a hand saw; a pencil; a screwdriver; a wrench; a roll of black tape; a small metal cone; and a spirit level.

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3. Door stopper is used to prevent the rollers coming out of the rail.
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- This diagram illustrates the assembly of the upper frame. It shows a perspective view of the frame structure with two circular callouts providing detailed views of the screw connections. The left callout shows an M1X1 screw being used to secure a component. The right callout shows an M1X4 screw being used to secure a component. Both callouts include a wrench icon indicating the tightening process.

- 5**
- 
5. Use router or circular saw to create a kerf at bottom of the door, along the center to allow the tip of the T-shaped floor guide to fit in between, to keep your door stable and prevent the door bottom swinging back and forth when you slide it open and closed.