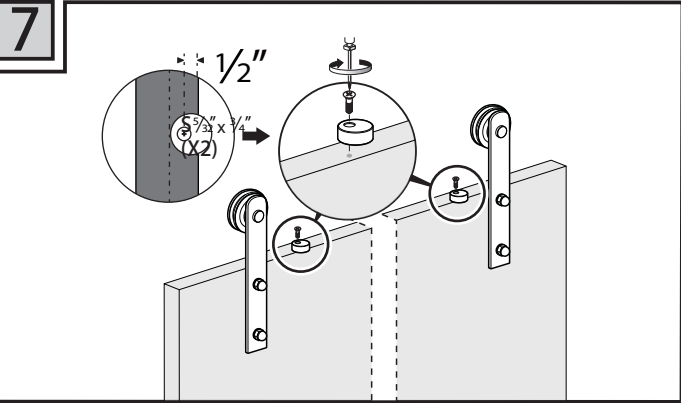
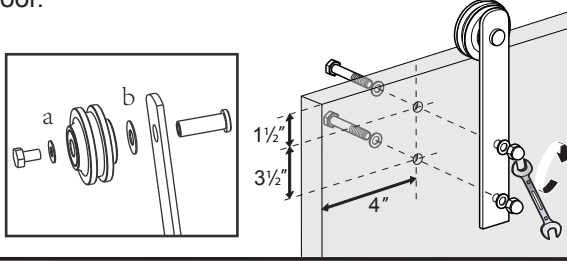


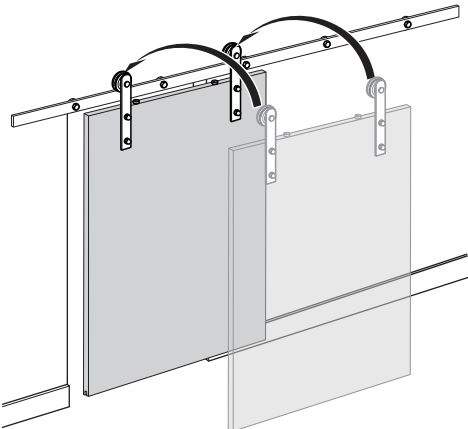
- 6** 6. Install the hangers onto the door according to the measurement in the pictures below.

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.

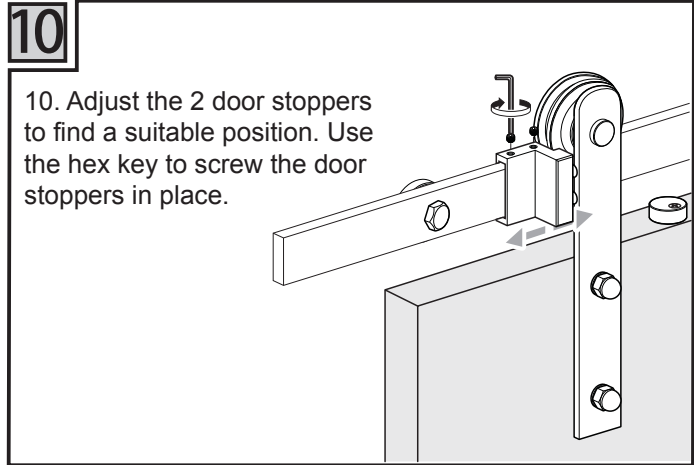
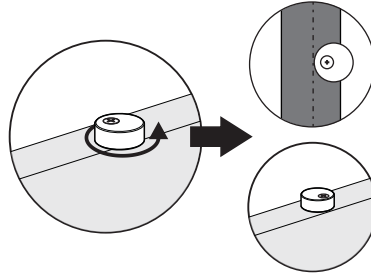


7. The rubber ends are used to protect the door from touching the rail when sliding the door. You need to drill holes on the door top side, please drill the holes  $\frac{1}{2}$ " away from the edge of the door. Then install the rubber ends on the door.

- 8** 8. Hang the door over the rail.

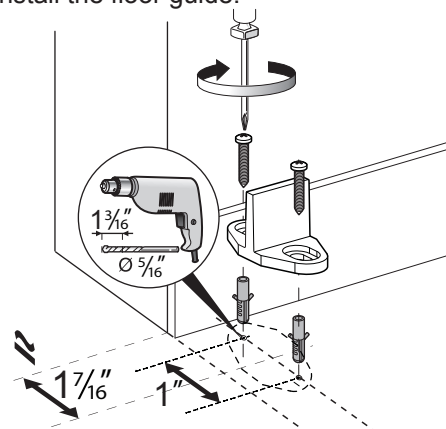


- 9** 9. Turn the rubber ends approximately 180 degrees so that they are stuck between the door and the rail.

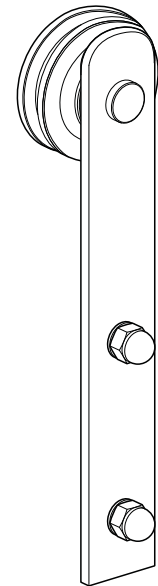


- 10** 10. Adjust the 2 door stoppers to find a suitable position. Use the hex key to screw the door stoppers in place.

- 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 left:  $\frac{3}{8}"$

**Components and Features:**

- A horizontal rail or track at the top.
- Two vertical supports (brackets) mounted on the rail, each with a circular feature (possibly a pin or hole) at the top.
- A central vertical support structure.
- A small triangular component at the bottom center.

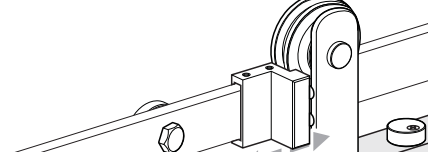
- Ⓐ Overall rail length is  $78\frac{3}{4}"$ .
- Ⓑ The gap between each pre-drilled hole is 16".
- Ⓒ Distance from door top side to holes on the wall is  $1\frac{1}{16}"$ .
- Ⓓ Distance from the bottom of the door to the floor is  $\frac{3}{8}"$ .
- Ⓔ Door height is H.
- Ⓕ The height of holes on the wall is  $H + 1\frac{1}{16}"$ .

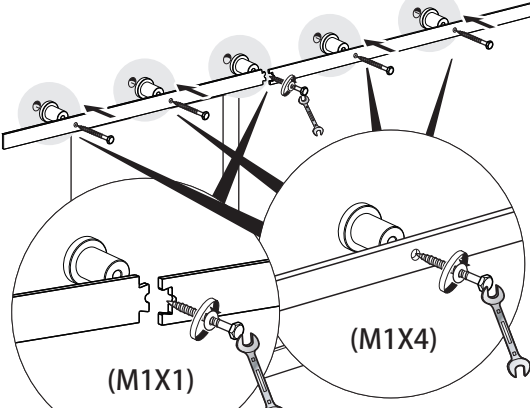
A collection of tools and materials including a wooden box with a curved arrow indicating assembly, a hand drill, a drill bit labeled  $\varnothing 3/8$ , a tape measure, a wrench, a pencil, a screwdriver, a drill bit labeled  $\varnothing 1/4$ , a spool of black cord, a small metal cup, and a spirit level.

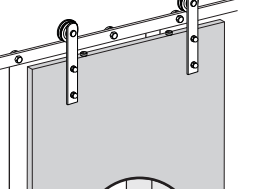
- 1** 1. Place the rail against wall, use a pencil to mark where the holes should be. Make sure the height of holes on the wall is  $H + 1\frac{1}{16}"$ .

- 
- 2
- 16" 16" 16" 16"
- 4  $\frac{11}{16}$ "
- H +  $\frac{11}{16}$ "
- 1  $\frac{3}{16}$ "
- $\varnothing \frac{1}{4}$ "

2. If you install the rail onto concrete wall, use Drill bit to drill holes on the wall where pencil mark is. If you install the rail onto wood stud, there is no need to drill holes in this step.

- 3**
3. Door stopper is used to prevent the rollers coming out of the rail.
- 
- The diagram shows a side view of a door stopper assembly. A vertical metal plate, the door stopper, is mounted on a wall with three screws. A horizontal metal rail is positioned above a door. A door roller is shown on the rail, with a double-headed arrow indicating its potential movement. A small metal bracket, the door stopper, is mounted on the rail to prevent the roller from moving off the end.

- 4** Connect two rails and install the rails onto the wall.
- 
- (M1X1)
- (M1X4)

- 5
- 
- The diagram shows a side view of a sliding door system. A door panel is mounted on a track with rollers. A callout circle at the bottom left of the door panel points to a cross-section of the door. This cross-section shows a T-shaped floor guide (labeled '13/16') and a kerf cut in the bottom of the door panel (labeled '1/4').
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.