



Upgrade • The Home Creator Way

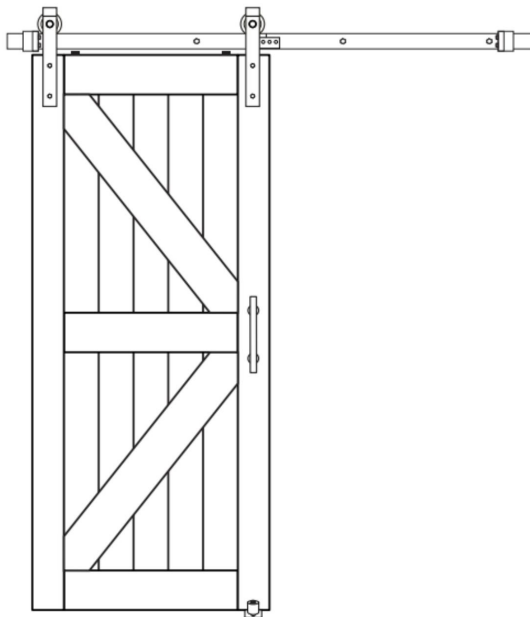
Sliding Barn Door Hardware Kit

**MODEL: 5FT-2D-5K-H/5FT-2D-5K-Y/6FT-2D-5K-H/
6FT-2D-5K-Y/6.6FT-2D-5K-H/6.6FT-2D-5K-Y/
8FT-2D-6K/8FT(J)Single Door/8FT(I)Single Door/
10FT-3D-7K-J/10FT-3D-7K-I**

VEVOR Support Center

1	6FT-2D-5K-H		2	8FT-2D-6K	
3	5FT-2D-5K-H		4	6.6FT-2D-5K-Y	
5	5FT-2D-5K-Y		6	6.6FT-2D-5K-H	
7	6FT-2D-5K-Y		8	10FT-3D-7K-J	
9	10FT-3D-7K-I		10	8ft(J)Single Door	
11	8ft(I)Single Door				

**MODEL: 5FT-2D-5K-H/5FT-2D-5K-Y/6FT-2D-5K-H/6FT-2D-5K-Y/
6.6FT-2D-5K-H/6.6FT-2D-5K-Y/8FT-2D-6K/8FT(J)Single Door/
8FT(I)Single Door/10FT-3D-7K-J/10FT-3D-7K-I**



<Picture Only For Reference >

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

SAFETY INSTRUCTIONS

WARNING:

- 1.Warning-To reduce the risk of injury, user must read instructions manual carefully.
- 2.The product complies with relevant standards and regulations.
Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.

Assembly precautions

- 1.Assemble only according to these instructions. Improper assembly can create hazards.
2. Wear ANSI-approved safety goggles and heavy-duty work gloves during assembly.
- 3.Keep assembly area clean and well lit.
- 4.Keep bystanders out of the area during assembly.
- 5.Do not assemble when tired or when under the influence of alcohol, drugs or medication.
- 6.Product capabilities apply to properly and completely assembled product only.
7. For additional information regarding the parts listed in the following pages, please refer to the Assembly Diagram of this manual. Unwrap and separate all parts in a clean work area.
8. For safety reasons, This hardware is recommended to be installed by 2 people
- 9.Products are installed away from children and pets;

Use precautions

1. This product is not a toy. Do not allow children to play with this item.
2. Use as intended only.
3. Inspect before every use; do not use if parts are loose or damaged.

SAVE THESE INSTRUCTIONS

Installation Instruction

This hardware kit is designed for sliding double doors in residential and light commercial indoor environments.

Ensure the wall structure can support the total weight of door + hardware.

Verify door dimensions and weight are within specified limits.

Use appropriate fasteners for wall type (concrete, drywall, wood).

Wear safety goggles and gloves during assembly.

Use at least two persons to lift and hang heavy doors.

Ensure track is perfectly level before final tightening.

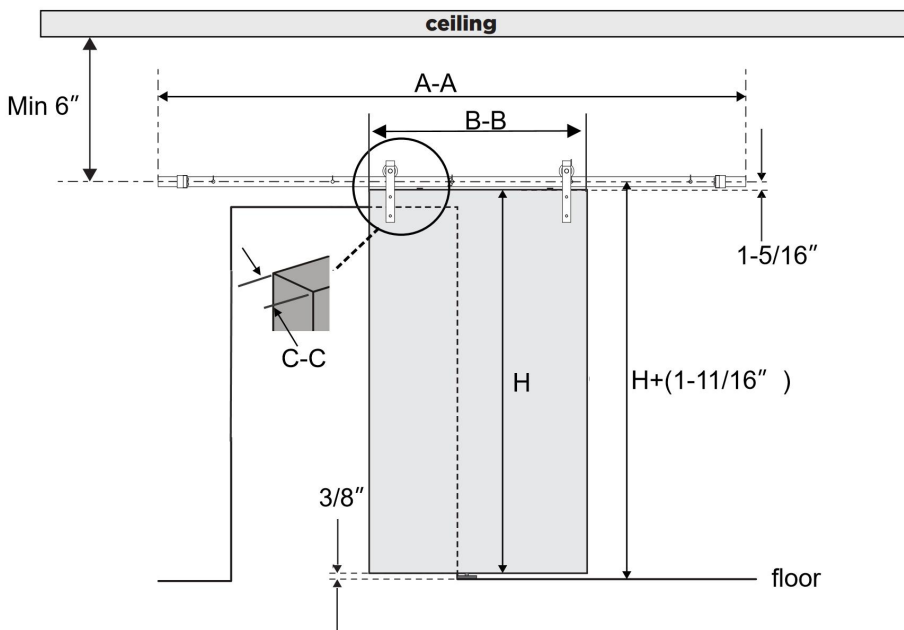
Lubricate rollers and track every 6 months with silicone-based lubricant.

Check all screws and bolts for tightness every 3 months

Do not use abrasive cleaners on coated surfaces

Product Suitability

The box does not contain door panels and other wooden squares, which require additional purchase



Model	rail length A-A	Door width B-B	Door thickness C-C
5FT-2D-5K-H	5ft(1500mm)	≤30inch	1-3/8" to 1-3/4"
5FT-2D-5K-Y			
6FT-2D-5K-H	6ft(1830mm)	≤36inch	1-3/8" to 1-3/4"
6FT-2D-5K-Y			
6.6FT-2D-5K-H	6.6ft(2000mm)	36-40inch	1-3/8" to 1-3/4"
6.6FT-2D-5K-Y			
8FT-2D-6K	8ft(2440mm)	42-48inch	1-3/8" to 1-3/4"
8ft(j)single door			
8ft(l)single door			
10FT-3D-7K-J	10ft(3000mm)	≤60inch	1-3/8" to 1-3/4"
10FT-3D-7K-I			

The remaining dimensions:

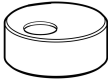
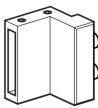
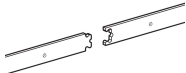
- 1.Product is applicable to the single sliding door,the door height is H depending on the height you purchase;
- 2.The track center to the ground height needs to be 1.6875 inches higher than the door height;
- 3.The distance of the track center from the ceiling is not less than 6 inches;
- 4.The distance between the bottom side and the bottom side is 0.375 inches

Parameter List

Model	Product color	hanger type	Orbit split number	Number of rail mounting holes
5FT-2D-5K-H	black	J mould	2pcs	5pcs
5FT-2D-5K-Y	Dark silver			
6FT-2D-5K-H	black			
6FT-2D-5K-Y	Dark silver			
6.6FT-2D-5K-H	black			
6.6FT-2D-5K-Y	Dark silver			
8FT-2D-6K	Dark silver	J mould	2pcs	6pcs
8ft(j)single door	black	J mould		
8ft(l)single door	black	I mould		
10FT-3D-7K-J	black	J mould	3pcs	7pcs
10FT-3D-7K-I		I mould		

Parts list

Same number of parts

 A:Anti-jump block×2pcs	 B:M4×25 countersunk head tapping screw×2pcs	 C:Door Stopper × 2pcs	 D:T shape Floor Guide × 1pc
 E:φ6×30 Plastic expansion bolt × 2pcs	 F:M4×25 Round head tapping screw ×2pcs	 G:2.5mm Hex Key × 1pc	 H:Wall Spacer×4
 K:M10×55 bolt×4	 L:Rail Kit × 1pc		

Parts With Different Quantities

Model	 J: Hanger-J	 O: washers	 P: M8× 90 Screw	 Q:φ12×50 Plastic expansion bolt	 M:Wall Spacer
5FT-2D-5K-H	2	13	5	5	5

5FT-2D-5K-Y					
6FT-2D-5K-H					
6FT-2D-5K-Y					
6.6FT-2D-5K-H					
6.6FT-2D-5K-Y					
8FT-2D-6K	2	14	6	6	6
8ft(j)single door					
8ft(l)Single Door	0				
10FT-3D-7K-J	2	15	7	7	7
10FT-3D-7K-I	0				

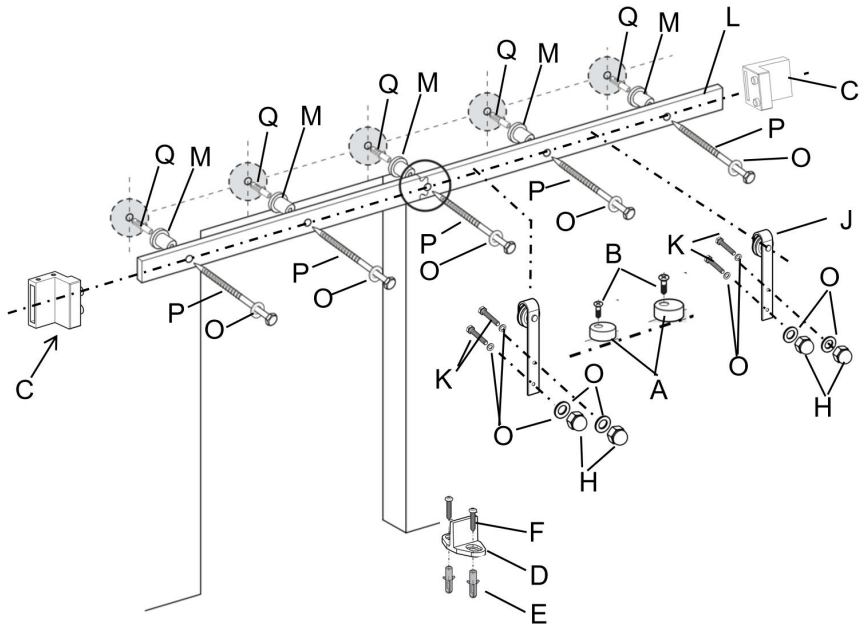
The following are the model 8FT-2D-6K, 8ft(j)single door, 8ft(l)Single Door only available accessories

 R: M6*10 bolt×4pcs	 S: connection strap×1pc	 T: 4mm Hex ×1pc
---	---	--

The following are the model 10FT-3D-7K-I and 8ft(l)Single Door only available accessories`

 I: Hanger-I×2
--

Decomposition Diagram Of Model 6ft-2d-5k-h



Note:The remaining model decomposition plots are similar

CNOAUTION

Mishandling of heavy objects (i.e., doors) may cause a loss of balance and serious injury. Always be sure you have a secure hold on the object and are balanced before moving the object. Always wear safety shoes when lifting heavy objects.

Getting body parts (i.e., hair, fingers) caught in moving parts may cause pinching and serious injury. Do not put fingers in parts that may move and always remove or contain anything on your body that may become entangled with a moving part.

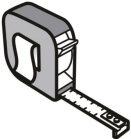
Closing sliding doors with your hand on the end of the door may result in your hand, or fingers, getting caught between the door and other solid

objects (i.e., another door, molding) causing serious injury. Always use the door handle to close door

Usage Statement

Use of excessive force when opening and closing the door(s) may result in damage to the hardware. Always hold the handle to gently move the door(s).

Tools required

 Speed Square	 Pencil	 Phillips Screwdriver	 Tape
 Wrench	 Level	 Drill	 3/8" Drill Bit
 29/64" Drill Bit	 7/32" Drill Bit		

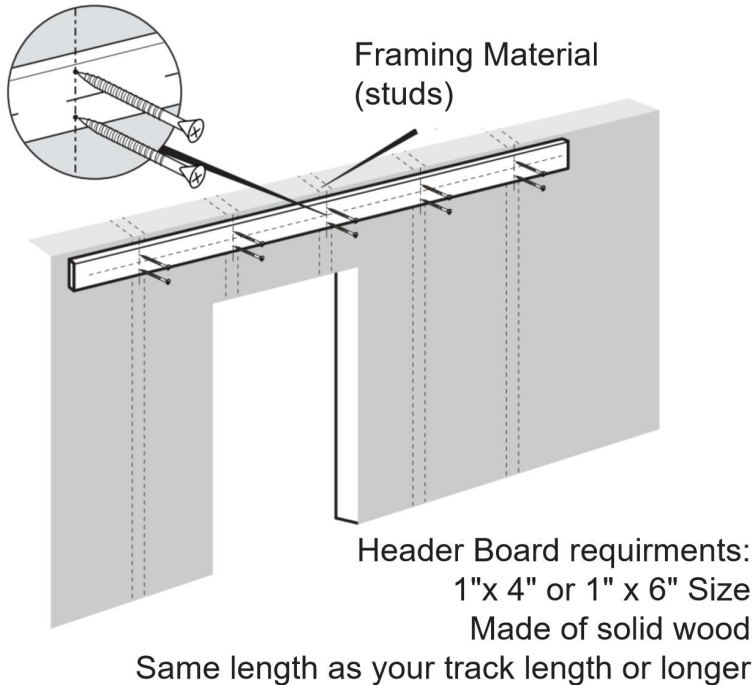
Product Assembly

It is very important to determine whether you need to install a Header Board before you install the track.

IF you meet the following situations, we highly recommend you using a

Header Board.

- IF your wall studs are not 16" on center which won't line up with our rail(our rail comes with pre-drilled holes every 16" on center)
- IF your wall type is non-concrete wall, is drywall or other wall type(as this may not support the weight of the track and mounted door)
- IF there is a doorway trim



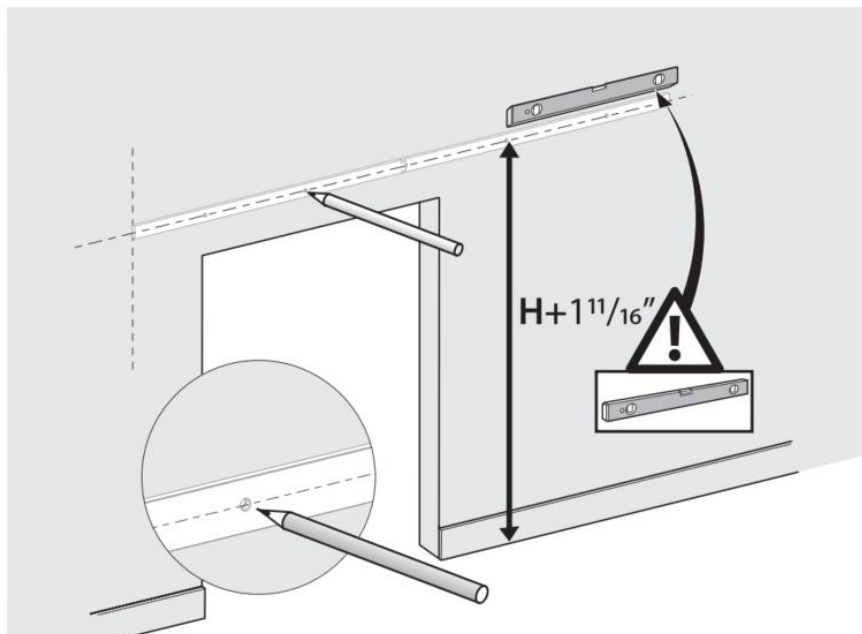
Attention: Header Board & the screws to install header board are not included. You can buy them online or offline.

Step-1

1.1. Use a Level and Tape Measure to mark the center line of the track. As shown in the product selection diagram, the height of the door is H in the picture above, the height of the center line (measuring up from the floor) is the height of your door PLUS 1-11/16".

1.2.Position the track in place by the marked center line, ensuring it is level, and use the track as a template to mark mounting holes location for the track with a pencil.

See installation tip below.

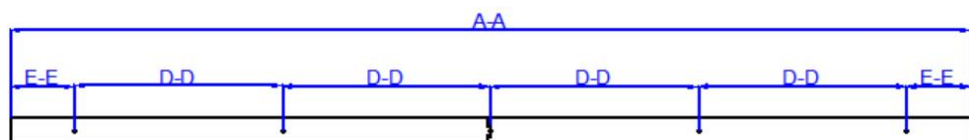


The track needs to fully cover the door openings on the wall panels;we suggest that one end of the track is flush with the opening of the wall, and this is related to the width of the door.

INSTALLATION TIP:

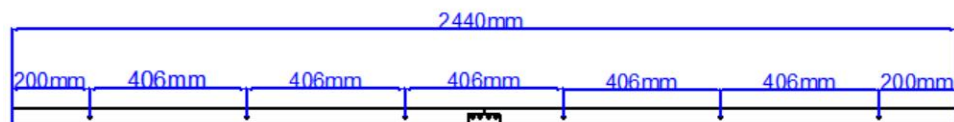
To mark the holes more conveniently, you could install track with one end bolt without spacer, which helps fix one end of the track. And then you can move the free end to ensure the track level to mark mounting holes.

You can also refer to the track size to mark the position of the track opening

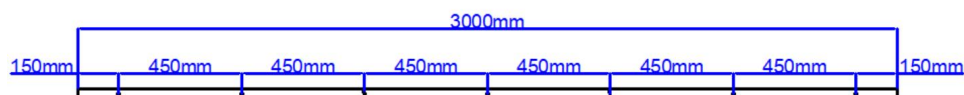


Model	rail length A-A	rail hole distance D-D	rail side hole and rail edge E-E	Number of marked holes
5FT-2D-5K-H	5ft(1500mm)	325mm	100mm	5pcs
5FT-2D-5K-Y				
6FT-2D-5K-H	6ft(1830mm)	406mm	103mm	5pcs
6FT-2D-5K-Y				
6.6FT-2D-5K-H	6.6ft(2000mm)	406mm	188mm	5pcs
6.6FT-2D-5K-Y				

The rail mounting holes of model 8FT-2D-6K ,8ft(J)single door and 8ft(I)single door are as follows,six holes;

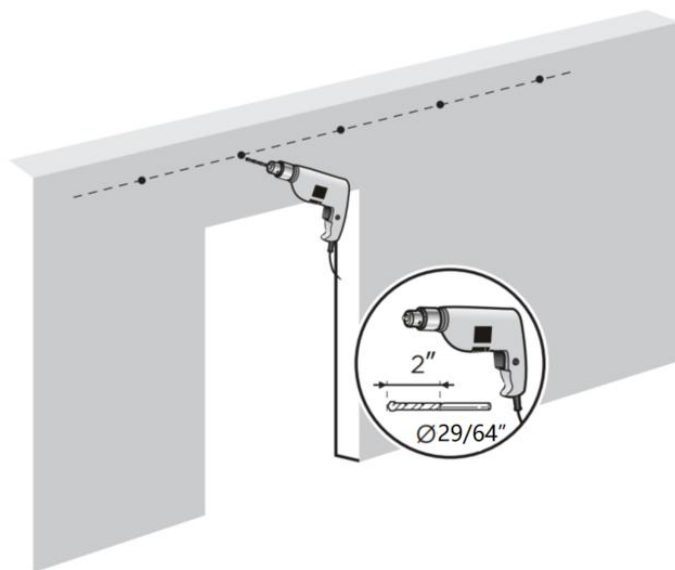


The rail mounting dimensions for models 10FT-3D-7K-J and 10FT-3D-7K-I are as follows,seven holes;



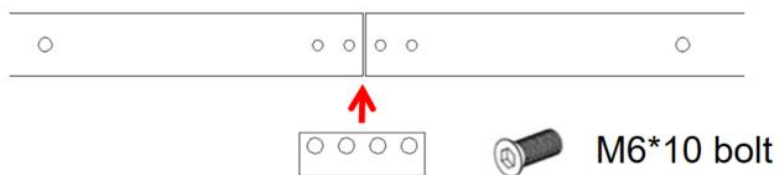
Step-2:

2.1. Use a $\Phi 29/64$ " drill hole in the marked position, 2 inches deep;

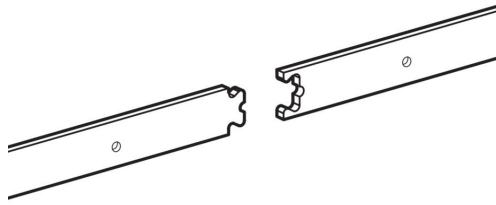


Step-3: Install the guide rail

3.1. The 2 guide of model 8FT-2D-6K is combined by connection strap and 4 bolts;

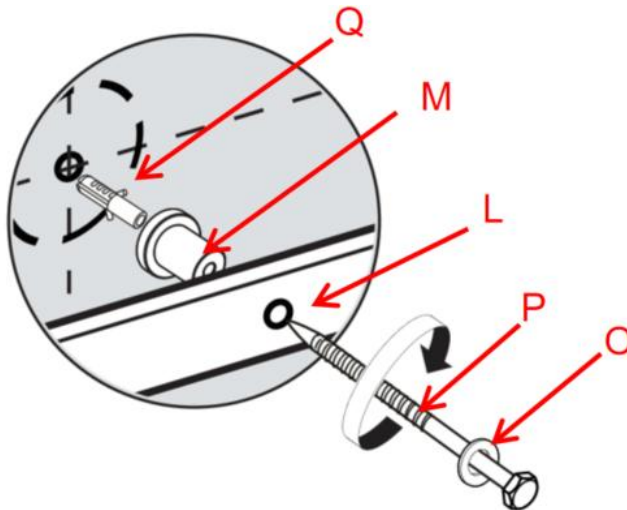


The remaining models are flower-shaped combinations via the rail.



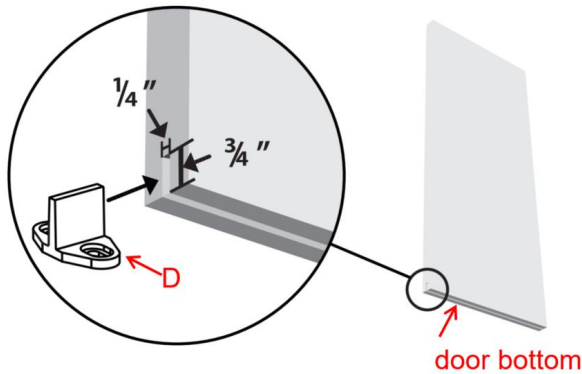
3.2. Concrete wall Installation.

Install the Plastic expansion bolt Q to holes on the concrete wall first, Then use screw P through the washers O, rail L and Wall Spacer M, and finally lock on Plastic expansion bolt Q.



Step-4

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. The floor guide is used to keep your door stable and prevent the door bottom swinging back and forth when you slide it open and closed.



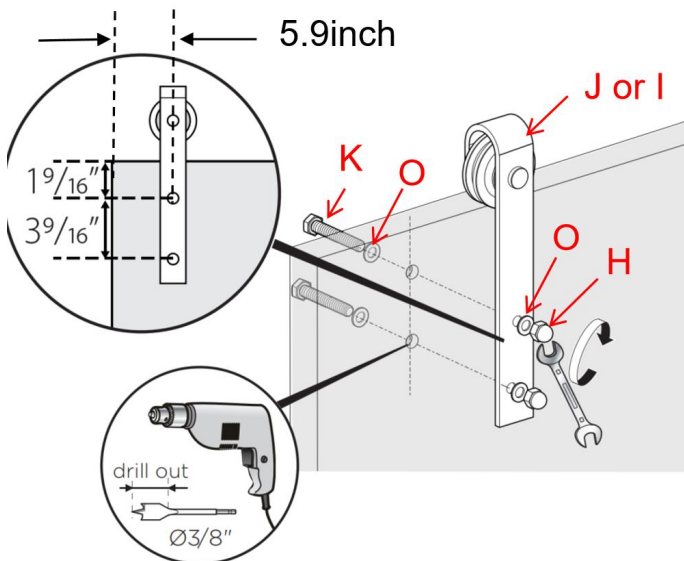
Step-5

According to the following figure, use the bolt K to pass through the washer O, door, Hanger J, washer O, and finally tighten the bolt H with the nut to secure the Hanger J on the top of the door; install the hangers on the top of the door, Make sure the bolt K are located in the middle line of the door top side.

Each Hanger requires two Bolts; 2 hangers are required for each door.

Note: The Hanger for the Model 10FT-3D-7K-I is the Hanger I.

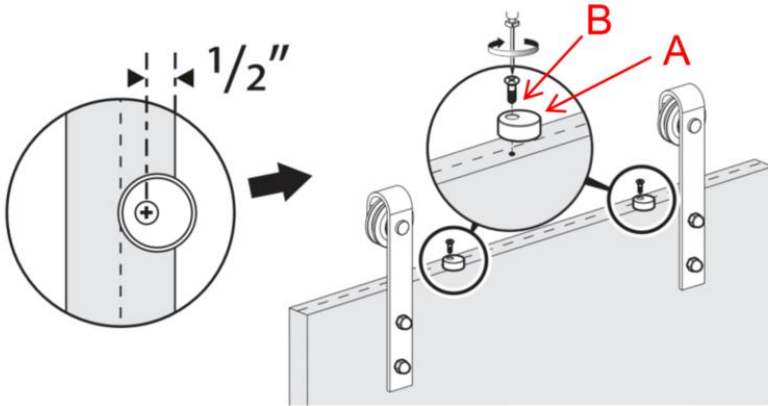
If your door thickness is 1-3/4 inch, you do not need to install washer O.



Step-6

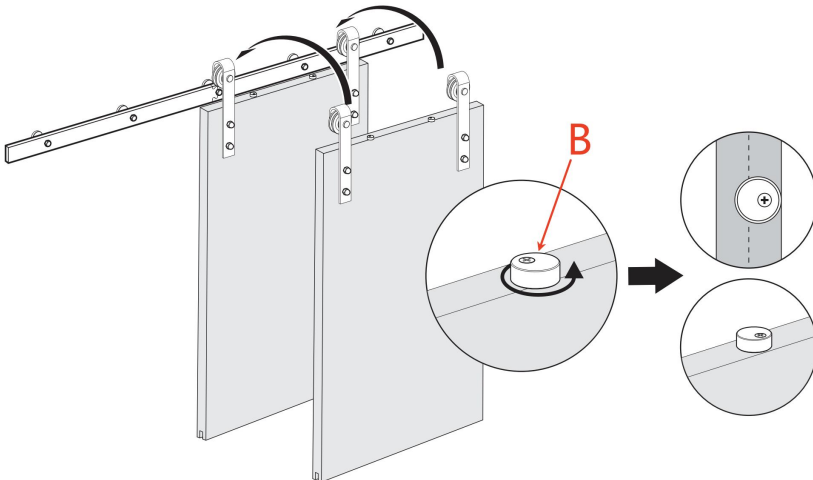
The anti-jump blocks are used to protect the door from touching the rail when sliding the door.

First, mark at 0.5inch from the edge of the door, then let the screw holes of Anti-jump block A to align the mark, use the screw B through Anti-jump block A, and lock at the mark.



Step-7

Hang the door over the track and rotate the anti-jump blocks 180°



Step-8

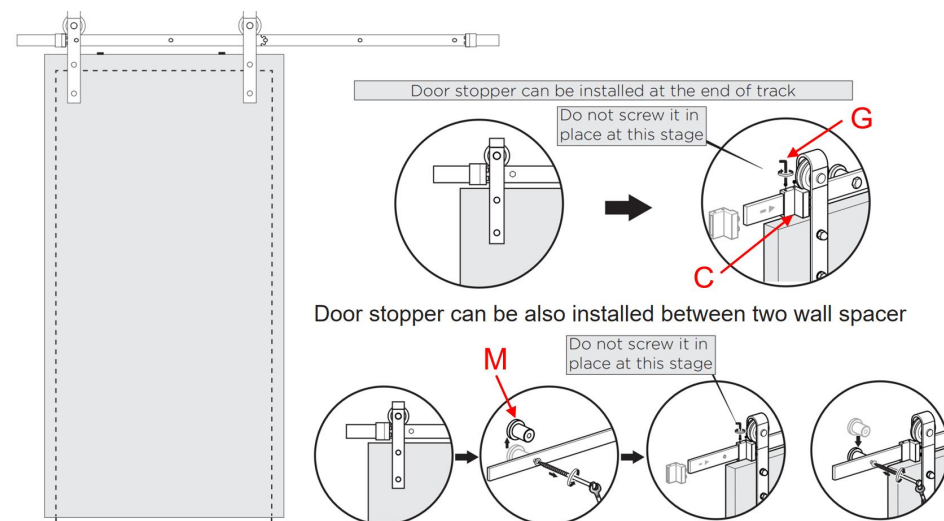
Slide door stoppers C on both ends of track.

Slide door back and forward to test how well the door covers the opening.

Reposition door stoppers as you need. Adjust the position of the left and right door stopper when the door is open and closed. If you reduce the door trip, the door stoppers C can move toward the middle of the rail.

When door stoppers C is blocked by wall spacer M and unable to move, you can remove wall spacer M, move to the appropriate position and then install door stoppers M back to the original position.

Door stopper can be also installed between two wall spacer

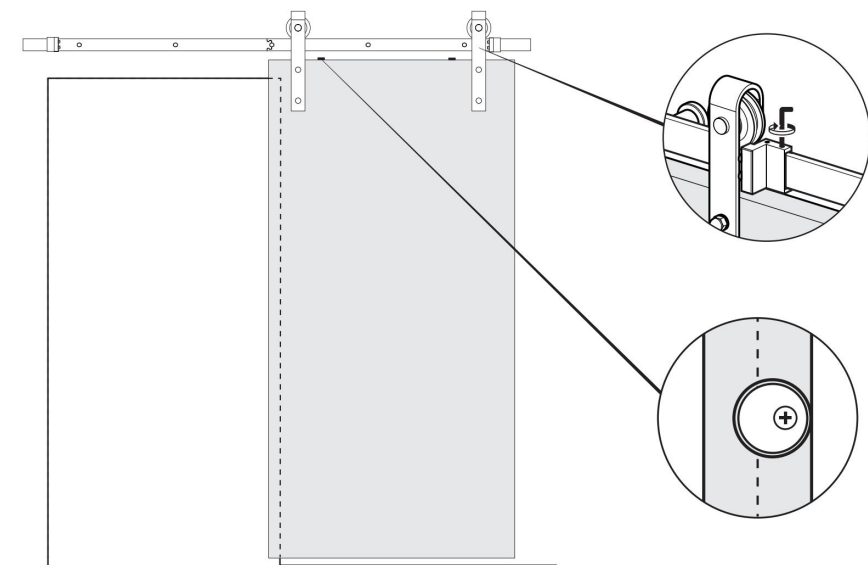


Step-9

Final Check of door stoppers and Anti-jump blocks.

Check the door stoppers are properly located and tightened in place by the Hex Key G.

Also check the anti-jump blocks are rotated correctly and tightened.



Step-10

Install the floor guide D.

10.1. Put the floor guide on the floor first to a suitable position, sliding the door so that the tip of the floor guide can work well in the slot of the bottom of the door. And then mark 2 holes of the floor guide. Then two screw holes through floor guide mark two points on the floor.

10.2. Use $\Phi 7/32$ " drill bit to drill holes with a depth of 1.375 inch on the floor mark; Then put Plastic expansion bolt E into the floor hole; Screw F passes through the screw hole of floor guide D and installed in Plastic expansion bolt E to complete the installation of floor guide D.

