



Color Pine Wood Barn Door - Frame

## Installation Manual



# SAFETY PRECAUTIONS

## !CAUTION!

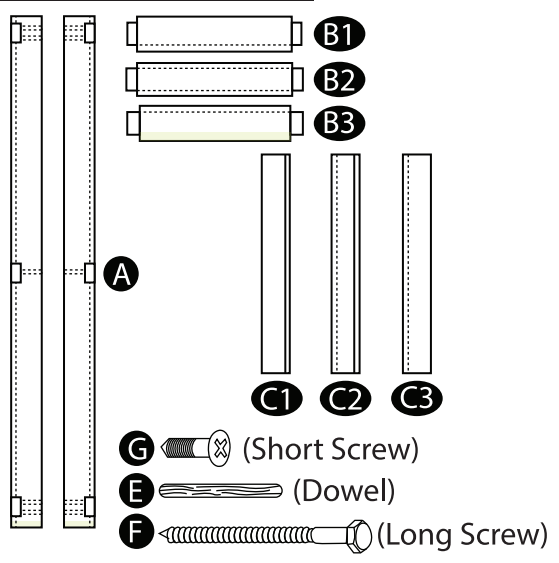
- Power tools can cause serious damage if not professionally used. Safety gear must be worn before installation to prevent unexpected injuries.
- Pick an area free of hazardous condition before you start on the project. Please use tools and power tools responsibly any loss of control and accident deaths may occur due to abuse of tools.
- Big objects required in this project are needed to be carefully and responsibly moved. Be sure to wear safety gloves and shoes to prevent any serious injury.
- Be extremely careful to not put any parts of your body against a moving part of the hardware. This may cause bruising, punctures, and other results of injuries when for example when fingers are caught in the closing area of the doors.
- Precautions should be taken when opening or closing the door(s). Handles should be used when attempting to slide the door(s). Always keep you and children aware and safe from any unexpected situations.
- Any extreme uncontrolled pressure opening or closing the door(s) can damage the hardware gradually. Use handle(s) to open and close the door(s) with care at all times.




# HARDWARE INCLUDED

Please check that you have the correct quantity of hardware before installation.  
Different door sizes comes with different quantity of hardware.

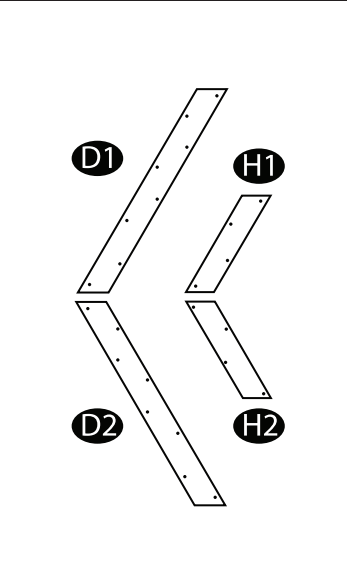
Main Components



Tools Needed





Decorative Panels



Checklist for items you should have for each door size.

Size	A	B1	B2	B3	C1	C2	C3	E	F	G
20in	2	1	1	1	2	2	2	10	10	64
22in	2	1	1	1	2	2	2	10	10	64
24in	2	1	1	1	2	4	2	10	10	64
26in	2	1	1	1	2	4	2	10	10	64
28in	2	1	1	1	2	6	2	10	10	64
30in	2	1	1	1	2	6	2	10	10	64
32in	2	1	1	1	2	6	2	10	10	64
34in	2	1	1	1	2	8	2	10	10	64
36in	2	1	1	1	2	8	2	10	10	64
38in	2	1	1	1	2	10	2	10	10	64
40in	2	1	1	1	2	12	2	10	10	64
42in	2	1	1	1	2	12	2	10	10	64
44in	2	1	1	1	2	12	2	10	10	64
46in	2	1	1	1	2	14	2	10	10	64
48in	2	1	1	1	2	14	2	10	10	64
54in	2	1	1	1	2	16	2	10	10	64
60in	2	1	1	1	2	22	2	10	10	64

 (Short Screw)

 (Short Screw)

Please check list below for the panels you need to build your door design.

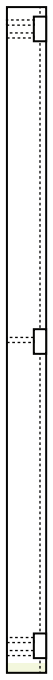
Door Design	D1	D2	H1	H2
H	0	0	0	0
Single X	1	1	2	2
Left Arrow	2	2	4	4
Right Arrow	2	2	0	0

# INSTRUCTIONS

## WARNING

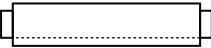

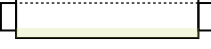

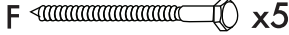
If you purchased any of our Sliding Barn Door Hardware Kit to accommodate with this door please do not install the long bolts on the first hole. This will interfere with the installation of the rollers. You may cover up the hole with the wooden dowels given only. Having one screw installed for the top horizontal slab will not interfere with the stability of the door.

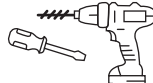
## STEP 1




x1

### Components Needed

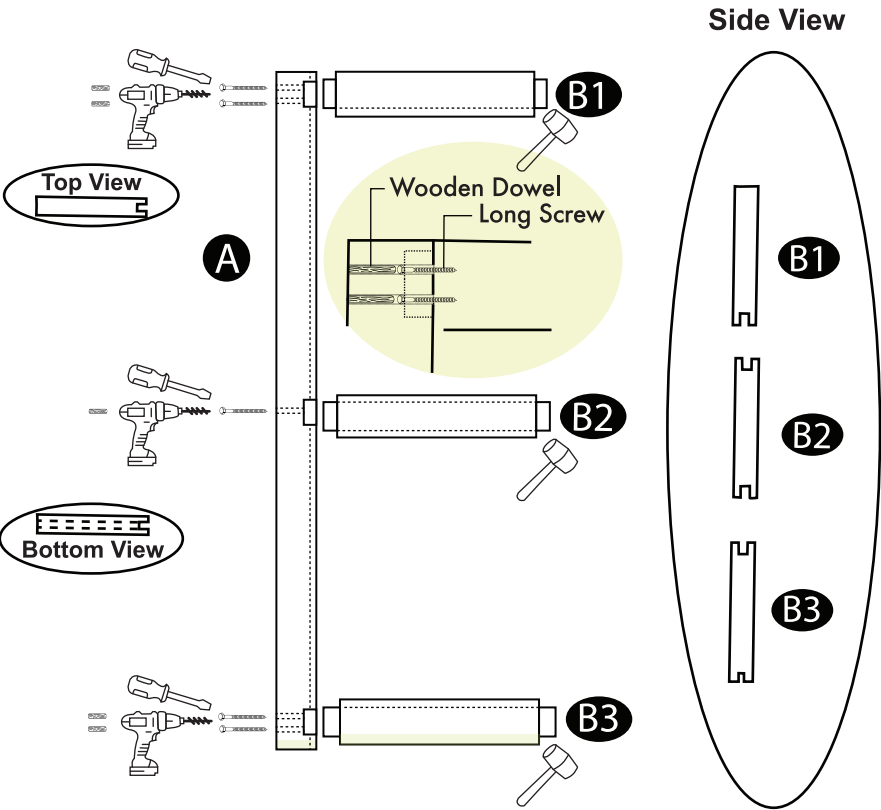
- x1  **B1**
- x1  **B2**
- x1  **B3**
- Wooden Dowel  **E** x5
- Long Screw  **F** x5



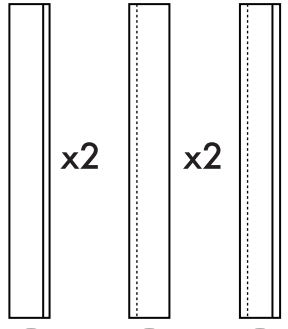
Drill or Phillip Screw Driver



Rubber Mallet






## STEP 2




x2

x2

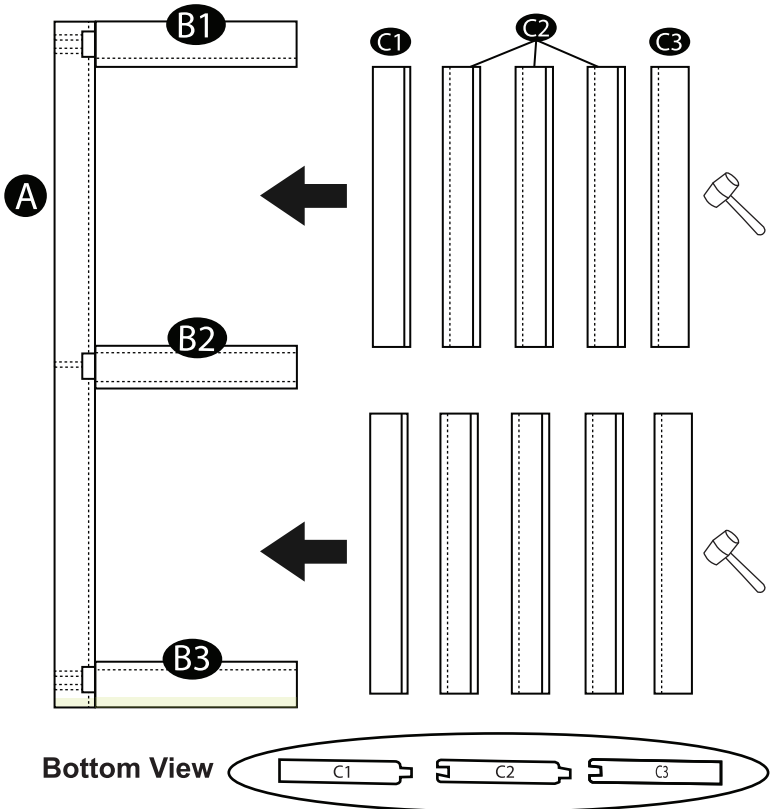
### Components Needed

-  **C1**
-  **C3**
-  **C2**



Rubber Mallet

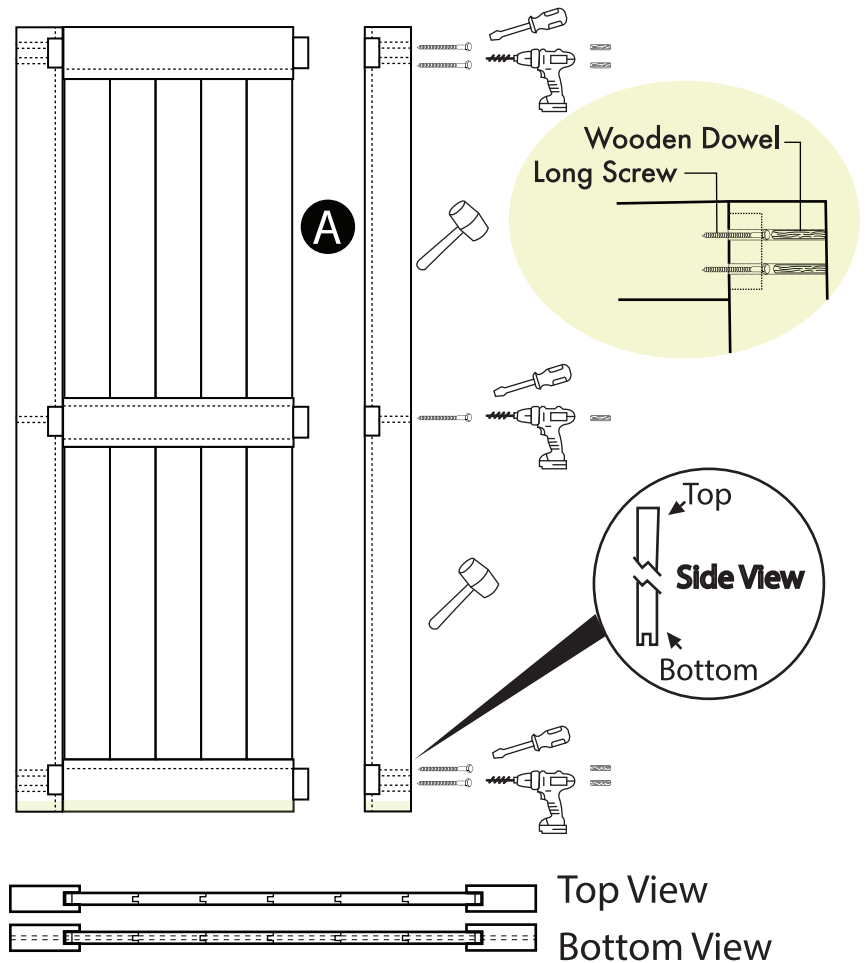
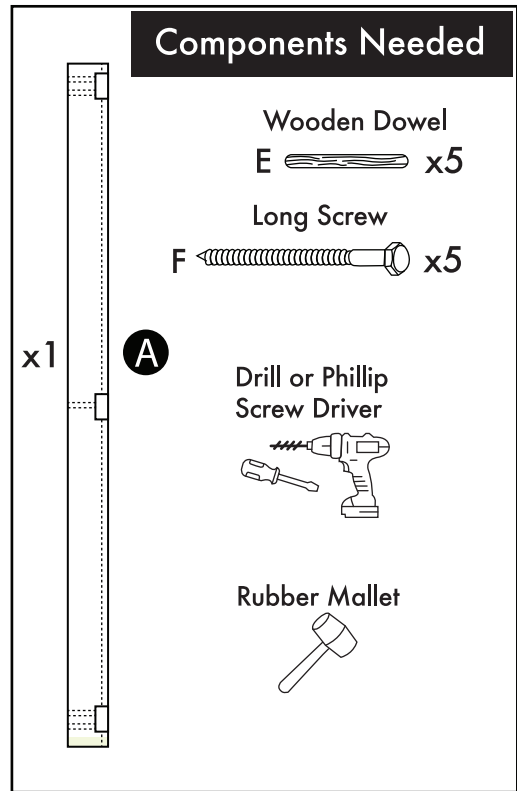
Panel C2 quantity varies from the size of doors you have, please go to page 2 for the checklist.



## WARNING

**If you purchased any of our Sliding Barn Door Hardware Kit to accommodate with this door please do not install the long bolts on the first hole. This will interfere with the installation of the rollers. You may cover up the hole with the wooden dowels given only. Having one screw installed for the top horizontal slab will not interfere with the stability of the door.**

## STEP 3



If you order the H design, your installation is complete!

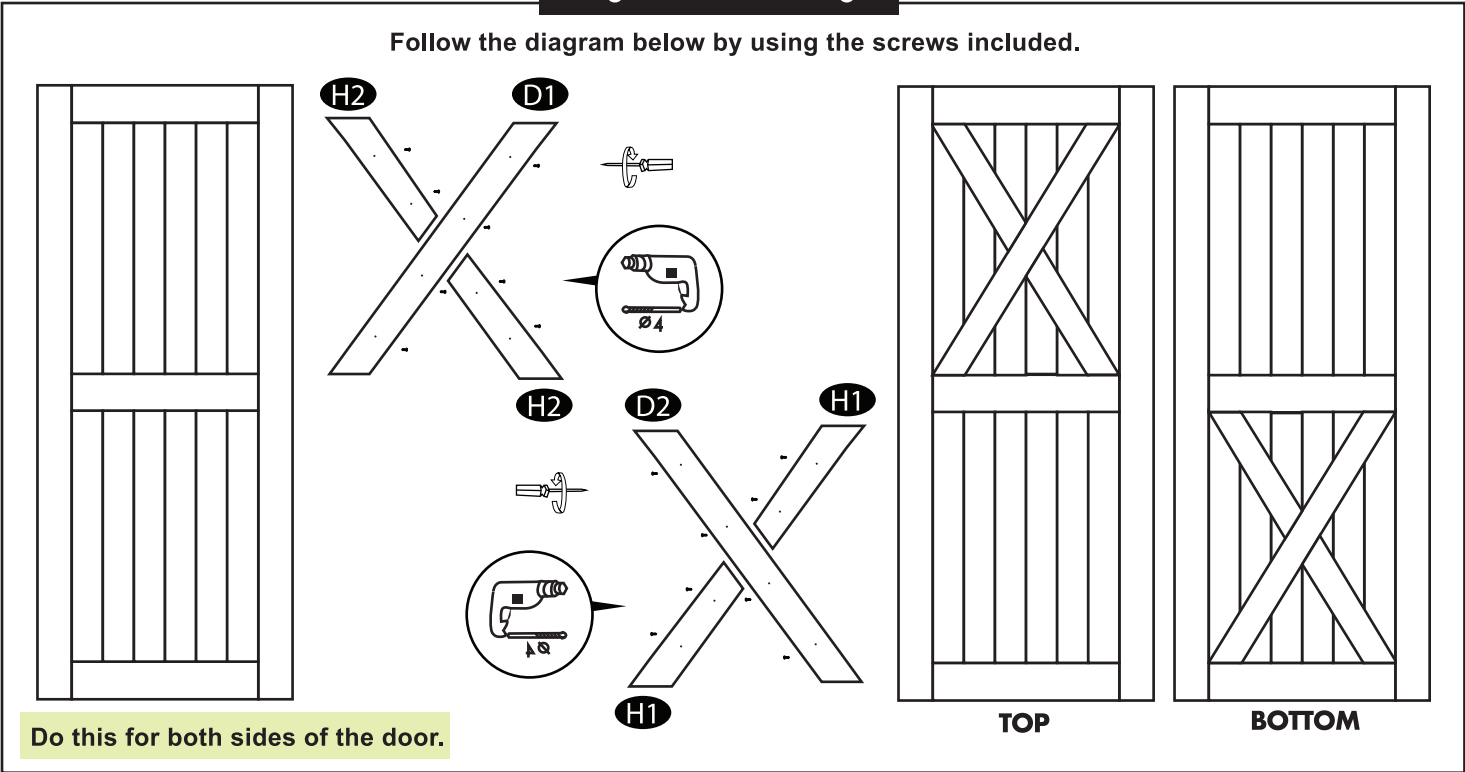
## NOTICE

But if you order other designs besides H,  
please continue to page 5.

Before Installing the decorative panels make sure to differentiate the top and the bottom of the door(s). That way you can place the panels, and position it in the desired design.

Single X Door Design

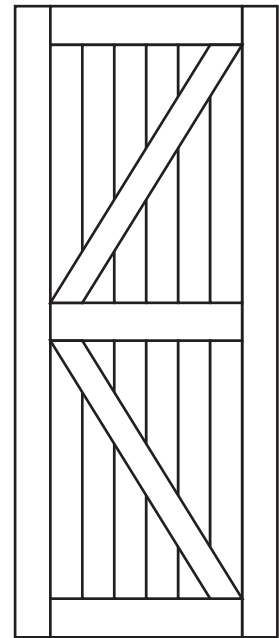
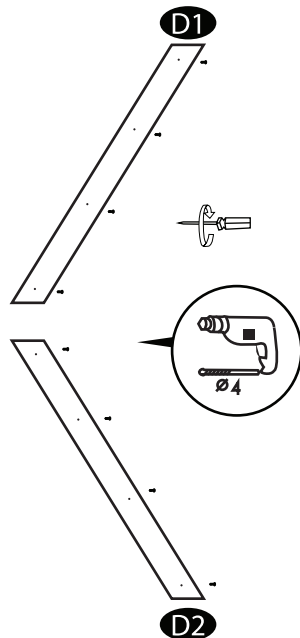
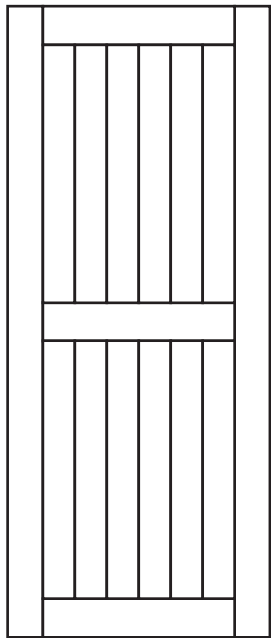
Follow the diagram below by using the screws included.





### Left Arrow Door Design

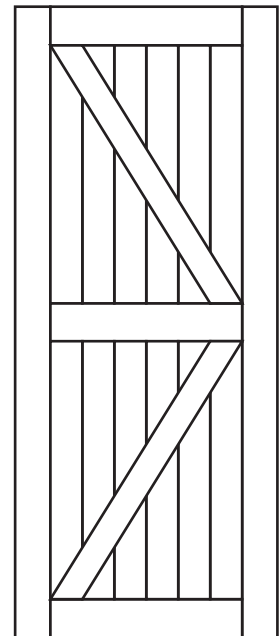
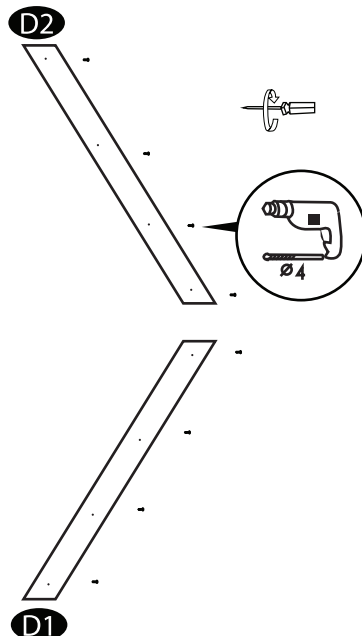
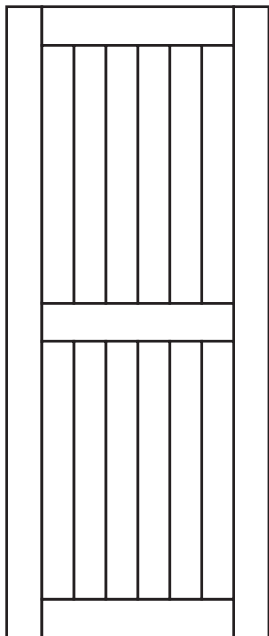
Follow the diagram below by using the screws included.



Do this for both sides of the door.

### Right Arrow Door Design

Follow the diagram below by using the screws included.



Do this for both sides of the door.

## YOUR INSTALLATION IS COMPLETE!



## **SLIDING HARDWARE / BARN DOORS**

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### **ABOUT US**

At Homacer, our goal is to provide the finest sliding barn door hardware products and services for our valued customers. We keep polishing our products to make their quality better, prices lower and installation easier. We make it possible for you to get everything you need from us when you think about installing sliding barn doors.

### **CONTACT US**

#### **Customer Services**

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Website: [www.homacer.com](http://www.homacer.com)

Email us: [info@homacer.com](mailto:info@homacer.com)

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Website: [www.homacer.com/pages/membership-program](http://www.homacer.com/pages/membership-program)

Email us: [sales@homacer.com](mailto:sales@homacer.com)

### **LOCATION**

1885 Beaver Ridge Cir, Ste A  
Norcross, GA 30071



## Non-Bypass Sliding Barn Door Hardware

### **Installation Manual**



# SAFETY PRECAUTIONS

## ⚠ WARNING!

- Power tools can cause serious damage if not professionally used. Safety gear must be worn before installation to prevent unexpected injuries.
- Pick an area free of hazardous condition before you start on the project. Please use tools and power tools responsibly, any loss of control and accident deaths may occur due to abuse of tools.
- Please make sure **all** hardware secured on to the door is sufficiently tight. Doors with loose hardware may result in unexpected serious injuries. To avoid any problems, be sure hardware is secure before door is put on the track.
- All hardware provided is for safety reasons. Anti-Jump systems are to prevent doors from falling off the track while in use. Please follow each instruction carefully. Track must be installed on studs in order to keep the track and doors secure from serious problems. All safety hardware and instructions included in this project must be used and followed specifically to prevent any unforeseen serious problems.

## !CAUTION!

- Big objects required in this project are needed to be carefully and responsibly moved. Be sure to wear safety gloves and shoes to prevent any serious injury.
- Be extremely careful to not put any parts of your body against a moving part of the hardware. This may cause bruising, punctures, and other results of injuries when for example when fingers are caught in the closing area of the doors.
- Precautions should be taken when opening or closing the door(s). Handles should be used when attempting to slide the door(s). Always keep you and children aware and safe from any unexpected situations.
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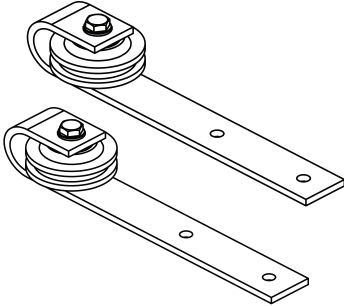


# HARDWARE INCLUDED

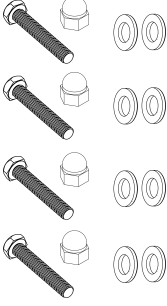
Different track length comes with different hardware quantity.  
Please be sure to check the hardware you should have before installation.

### Hanger/Roller Set

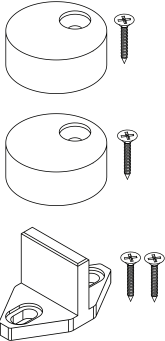
Hanger/Roller (2)



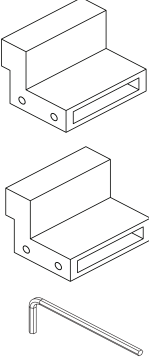
Hex Bolt Set (4)



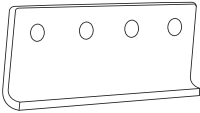
Anti-Jump Pad (2), Floor Guide (1)



Door Stopper (2), Hex Wrench (1)

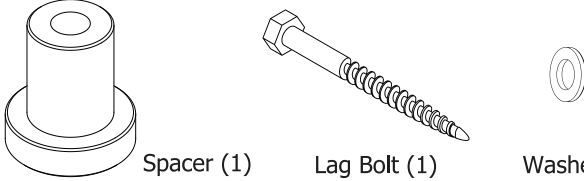


### Junction Plate



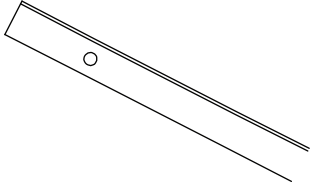
Please check the Hardware Checklist below, for this item you may not need any.

### Spacer Set



Spacer (1)      Lag Bolt (1)      Washer (1)

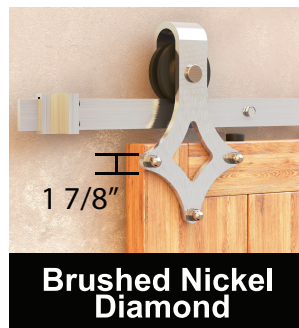
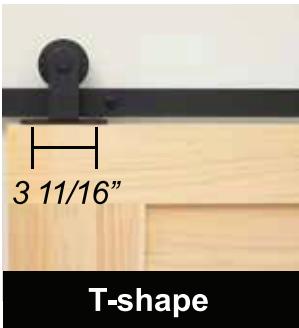
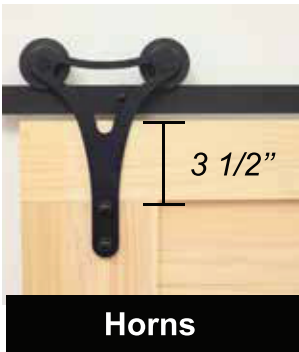
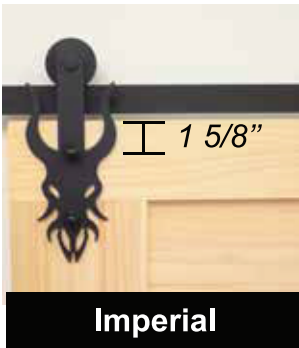
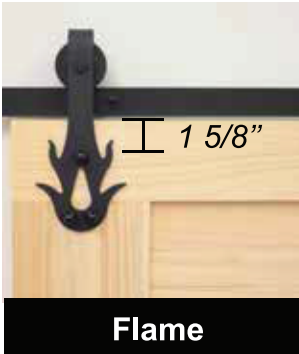
### Flat Track



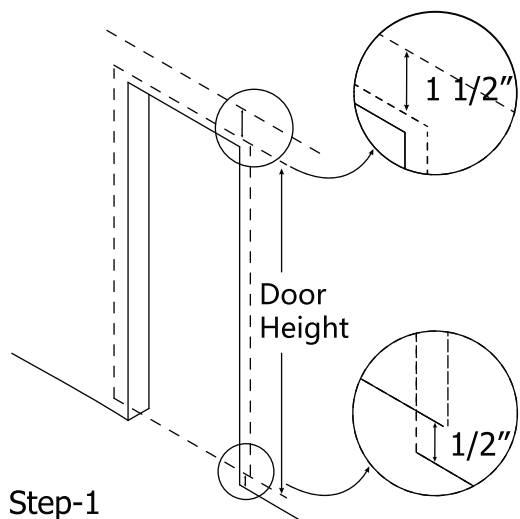
HARDWARE CHECKLIST						
Track Measurement	Hanger/Roller Set for Single Door Kit	Hanger/Roller Set for Double Door Kit	Flat Track	Spacer Set	Junction Plate	
4FT	1	2	1	3	0	
4.5FT	1	2	1	3	0	
5FT	1	2	1	4	0	
5.5FT	1	2	1	4	0	
6FT	1	2	1	5	0	
6.6FT	1	2	1	5	0	
7FT	1	2	1	5	0	
7.5FT	1	2	1	6	0	
8FT	1	2	1	6	0	
9FT	1	2	2	6	1	
10FT	1	2	2	8	1	
11FT	1	2	2	8	1	
12FT	1	2	2	10	1	
13FT	1	2	2	10	1	
14FT	1	2	2	10	1	
15FT	1	2	2	12	1	
16FT	1	2	2	12	1	
18FT	1	2	3	15	2	
20FT	1	2	3	15	2	

# TYPE OF HANGERS

Please follow the measurement stated below, measuring from the top of the door to the center of the first hole.



# INSTRUCTIONS



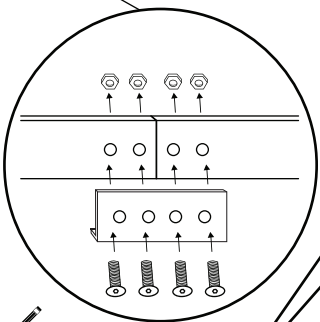
Step-1

Draw a horizontal line using the following formula  $(1/2" + \text{Door Height} + 1\ 1/2")$ . This line will be used to line up horizontally to the center of the track.

**REMINDER:** Make sure your floor is level. If not, please measure the distance from the highest point of your floor.

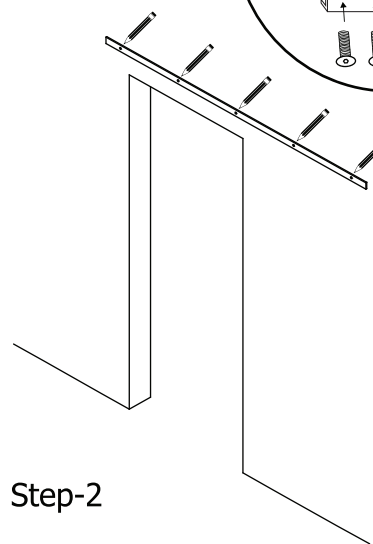
This procedure should be done so that when the doors go on the track it will slide smoothly above that highest point of the floor.

If your track comes in 2pcs or more, install the junction plate on to each two tracks like the diagram shown here.



Find all the studs and then lay your track onto the wall. Make sure the line you drew previously lines up horizontally to the center of the track and each hole is on the studs location. Then mark the center of the holes position.

**REMINDER:** Depth of track to wall is  $1\ 3/8"$ . If you have a door trim be sure to use a header that has the same thickness of your trim before installation of the track or a second option would be a  $3/4"$  spacer extenders which can be bought on our website by using this so the door can clear off the door trim when sliding. Also if your track cannot line up to the studs be sure to use a header board for safety purposes.



Step-2

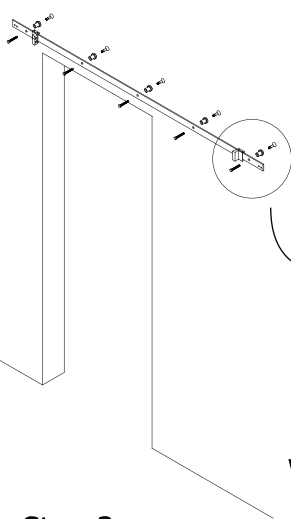
1. Drill the previously marked holes and install the lag bolt and spacer onto the first hole as shown in the picture.

2. Install the door stoppers on an approximate position where you want the doors to stop.

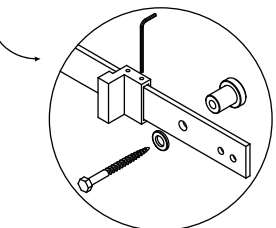
3. Repeat the same process for the remaining holes.

**CAUTION:** Do not over tighten when installing the track on any drywall surfaces or you may be at risk of damaging your drywall.

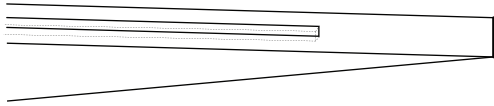
**Notice:** The reason of installing the door stoppers before mounting the second hole is to avoid taking off the already installed bolts and spacers if you decide to install the stoppers between the two holes. The door stoppers position is adjustable between the two holes using the hex wrench.



Step-3

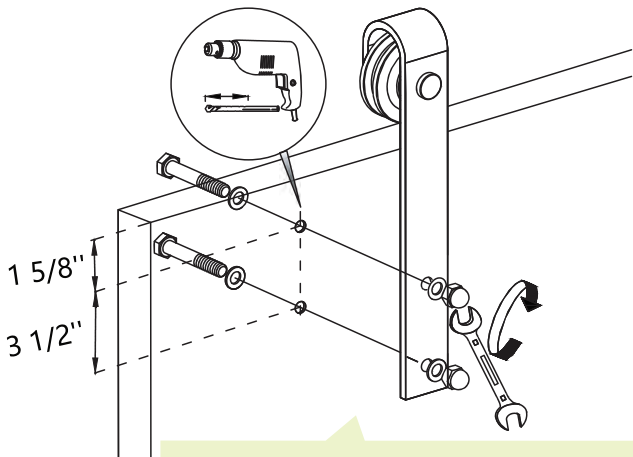


Wooden Wall/Drywall



Step-4

Route a slot that is 1/4" wide and 13/16" deep at the bottom of the door for all three doors. This groove will be used with the floor guide provided. If you do not want to open a slot underneath your doors, we do sell other types of floor guides that does not need the groove. You can type "floor guides" at the top left search bar of our website to see all the types of floor guide we have.

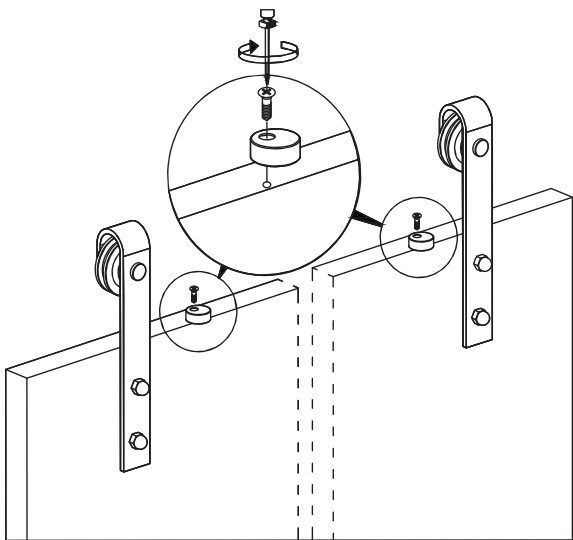


Step-5

Please follow the diagram above on how the hex bolt, washers and nut should be installed on the the door and hangers. Do not install them any other way since it may interfere with the function of the sliding system.

Drill the holes for the hanger according to the dimension given in the picture. The distance between the top edge of the door and the center of the upper hole is 1 5/8". The distance between the side edge of the door and the hanger is up to your choice. It should be at least be a minimum of 1" away from the edge to prevent any damage to your doors. Next, install the hex bolts and acorn nuts as shown in the picture.

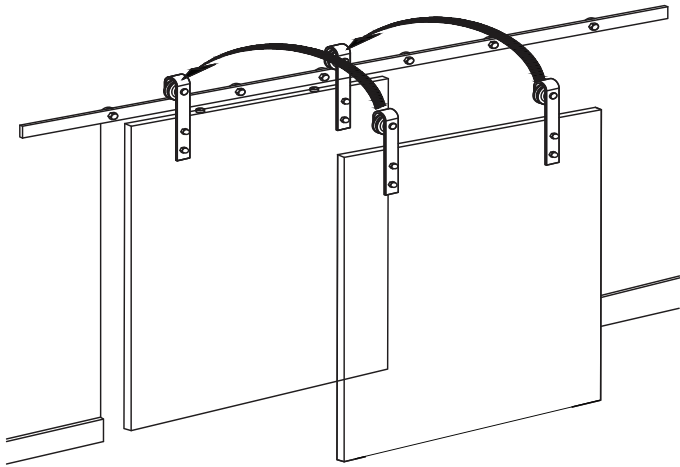
**Notice: If you have other design hanger, please look up the dimension on Page 3.**



Step-6

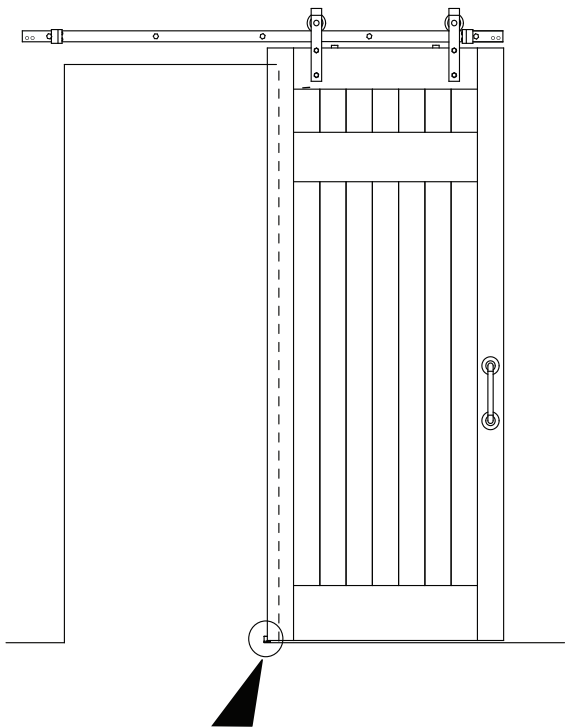
Install the anti-jump pads on top of the door as shown on the picture, it is suggested to mount them right below the track.





To mount your doors onto the track, you will have to lift your door at a slight angle and rest both wheel grooves onto the top of the track carefully.

Step-7

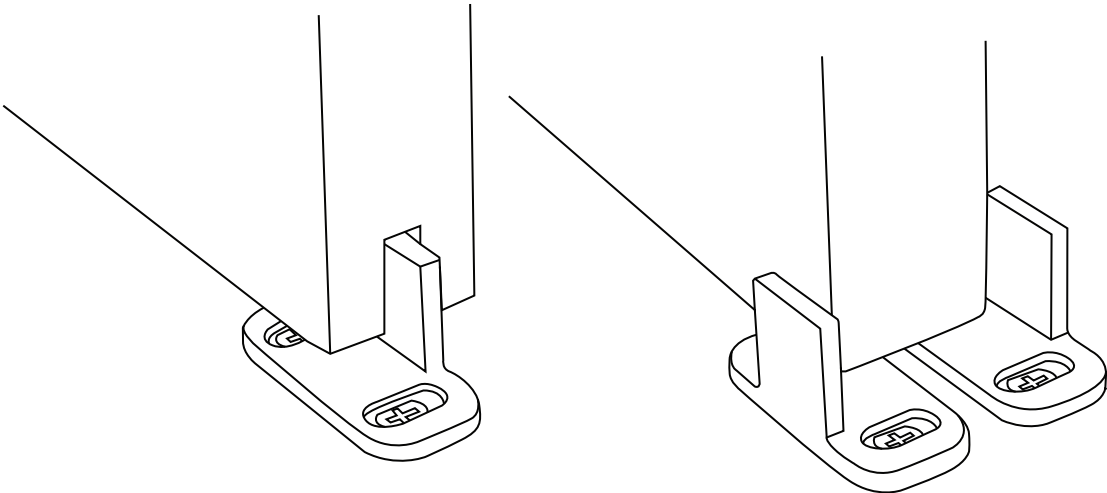


Usually floor guides are installed corner of the opening for standard single and double door hardware but we recommend to install the regular floor guide in your own location preference Depending on how you want your door(s) to slide. After the door is hung on to the track you will be able to locate where you want the floor guide to be installed according to your decision of sliding.

Notice: If you have two doors you can repeat from step 4 to step 8 again for the second door installation.

Our preferred location of floor Guide

Step-8



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### **LOCATION**

1885 Beaver Ridge Cir, Ste A  
Norcross, GA 30071