

**NO
MEASURING
NEEDED!**



Ceiling Mount Non-Bypass Single/Double Door

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!

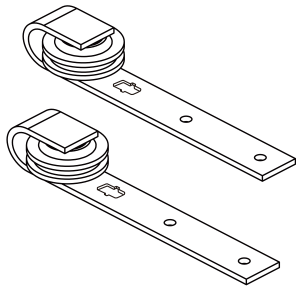
- Big objects required in this project are needed to be carefully and responsibly moved. Be sure to wear safety gloves and shoes to prevent any serious injury.
- Be extremely careful to not put any parts of your body against a moving part of the hardware. This may cause bruising, punctures, and other 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.
- 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

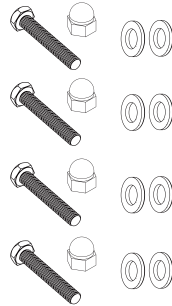
Different track length comes with different hardware quantity.
Please be sure to check the hardware you should have before installation.

Hanger/Roller Set

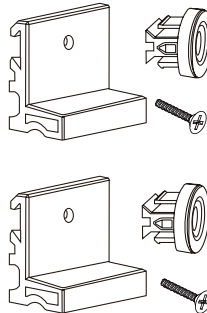
Flush Hanger/Roller (2)



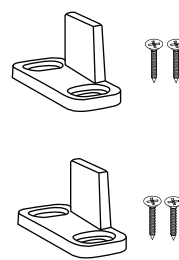
Hex Bolt Set (4)



Anti-Jump System (2)



Floor Guide (2)



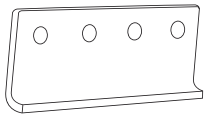
Door Stopper (2), Hex Wrench (1)



Rubber Hole Cover (4)
(for end of track)

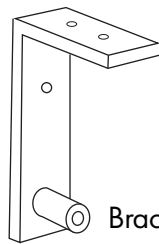


Junction Plate



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

Ceiling Mount Bracket Set



Bracket (1)

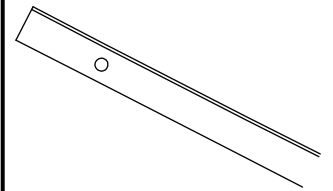


Lag Bolt (2)



Track Connector(1)

Flat Track



HARDWARE CHECKLIST

Track Measurement	Hanger/Roller Set for Single Door Kit	Hanger/Roller Set for Double Door Kit	Flat Track	Ceiling Mount Bracket 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.



PRE-INSTALL NOTICE

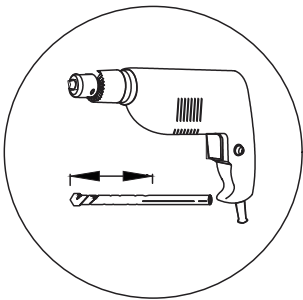
DOOR THICKNESS

Make sure the door you use is within the thickness of 1-3/8" ~ 1-3/4". Consider getting different size hex bolts for the rollers when it falls out of the door thickness range since the one provided in the box may only fit the range above. You can search "hex bolt" on our website and select the size and color according to the size chart in the description of the hex bolt.

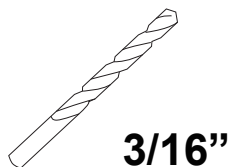
HEADER BOARD

Header is suggested when the studs do not line up with the track.

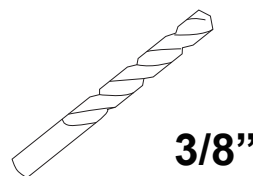
DRILL BIT SIZES



Lag Bolt Drill Bit



Hex Bolt Drill Bit



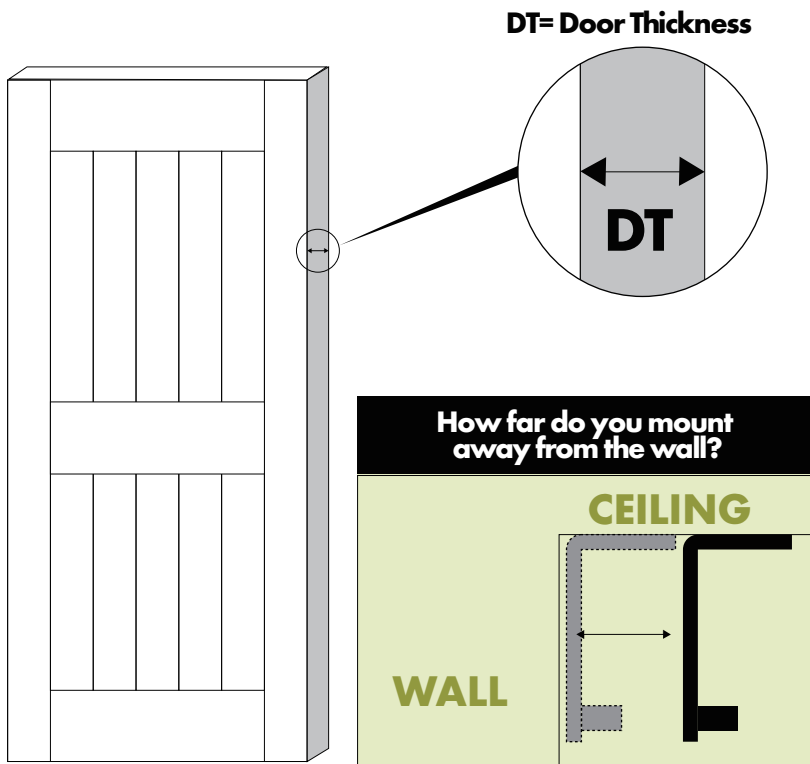
DOOR WEIGHT

This hardware total weight capacity is 220lbs. If all the studs are attached to the track and installed properly the weight capacity may go up to 300lbs maximum in total for all doors combined.

WHAT HEIGHT DOOR DO I NEED?

$$\text{Height of Room} - 6 \frac{1}{4}" - (\text{Header Board Thickness}) = \text{Door Height}$$

INSTRUCTIONS

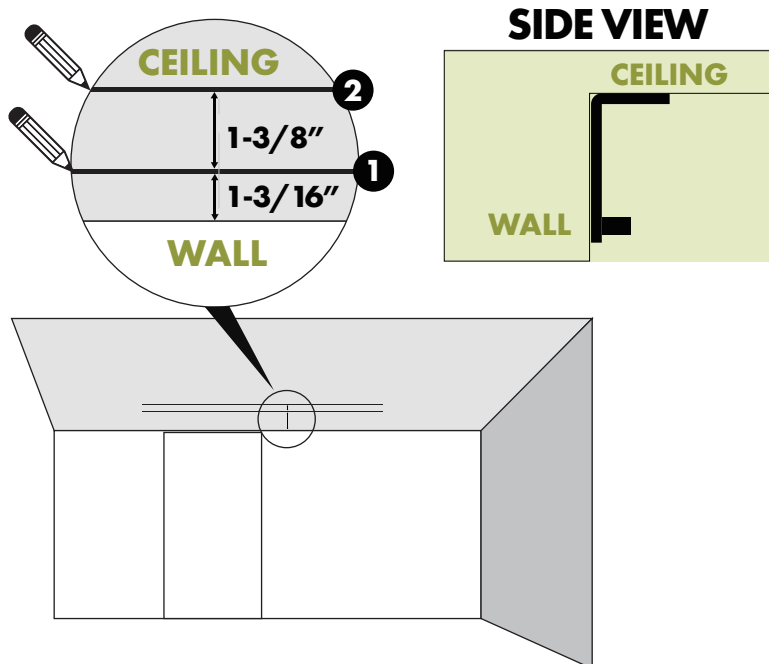


First measure the thickness of the door being used. If it is $1\text{-}5/8"$ or less, you can mount the bracket against the wall while mounting on the ceiling studs. If your door is thicker than $1\text{-}5/8"$, the bracket has to be mounted further from the wall on the ceiling.

For example, if your door is $2\text{-}1/2"$ thick, take $2\text{-}1/2"$ minus the max door thickness ($1\text{-}5/8"$). You will get $7/8"$. Round that up and you can mount the brackets $1"$ away from the wall on the ceiling.

REMINDER: If your door is thicker than $1\text{-}3/4"$ or thinner than $1\text{-}1/4"$, you will have to visit our website to purchase the longer or shorter bolts than the one provided in the box, which fits the door thickness range of $1\text{-}1/4"$ to $1\text{-}3/4"$.

Step-1



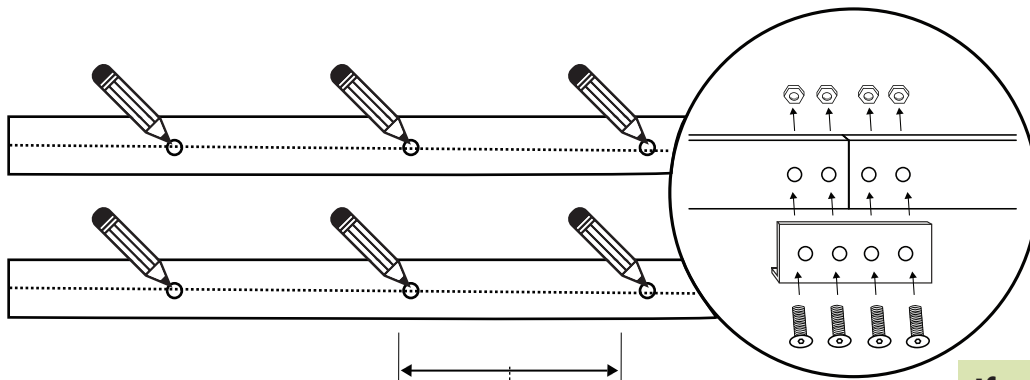
Make sure you have ceiling studs for this setup!

Use a leveler to make sure your ceiling is leveled. If you are putting the bracket against the wall, draw 2 lines on the ceiling parallel to the wall. Line 1 is $1\text{-}3/16"$ away from the wall and Line 2 is $1\text{-}3/8"$ away from line 1.

If you are putting the bracket further away from the wall because of your door thickness, make sure you add the measurement to how much you are putting the bracket away from the wall to the measurements on line 1 and line 2.

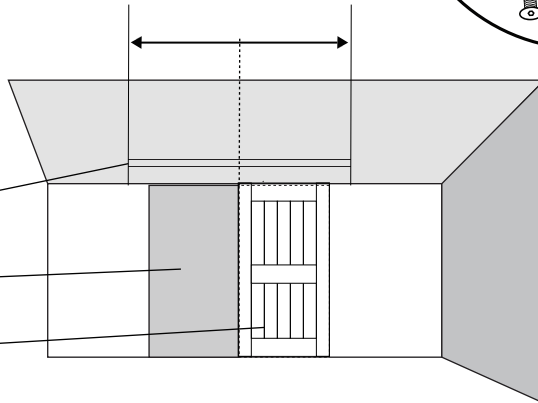
REMINDER: If the studs do not line up, please use a header board of $1"$ at least. Keep in mind, this also minimizes the height of the door needed for this set up. Check page 3 for pre-install notice.

Step-2



If your track comes in 2 pieces or more, install the junction plate onto each 2 tracks (like the diagram shown here).

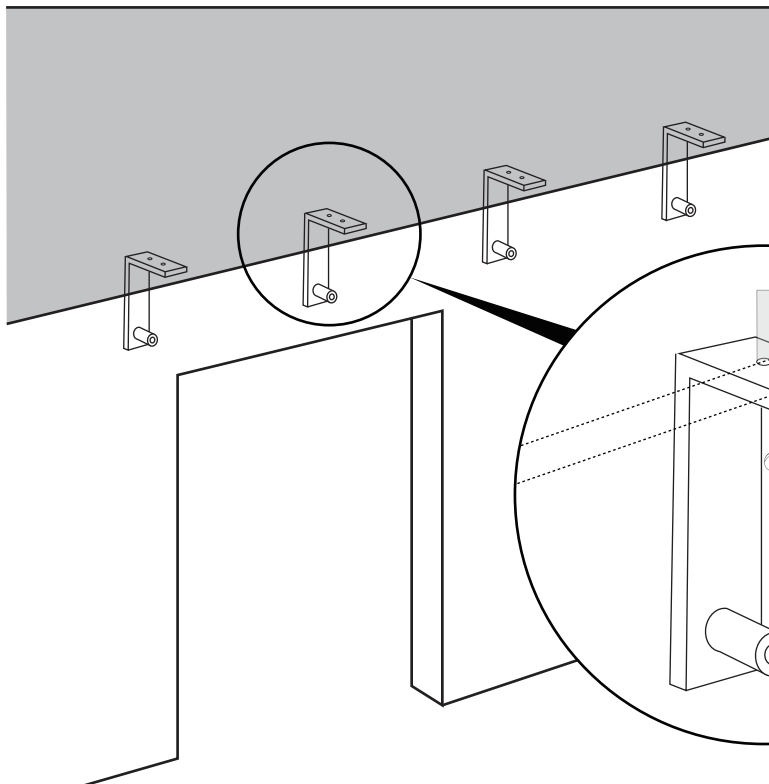
Track
Opening
Door



Put the track against the ceiling (you will need an extra hand for this) and mark up the holes on the previous line drawn. Then drill pilot holes using 3/16" drill bit.

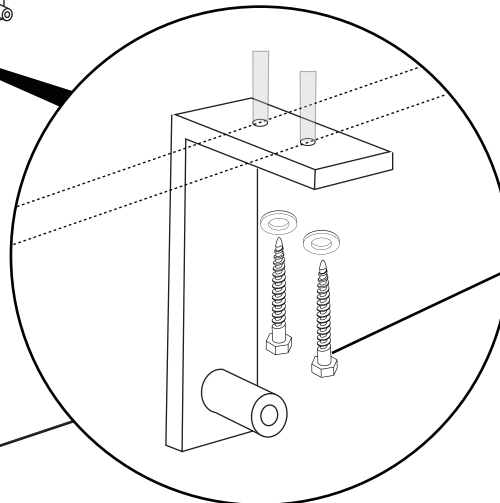
Make sure the track spans across the distance where the door will be traveling from and to.

Step-3

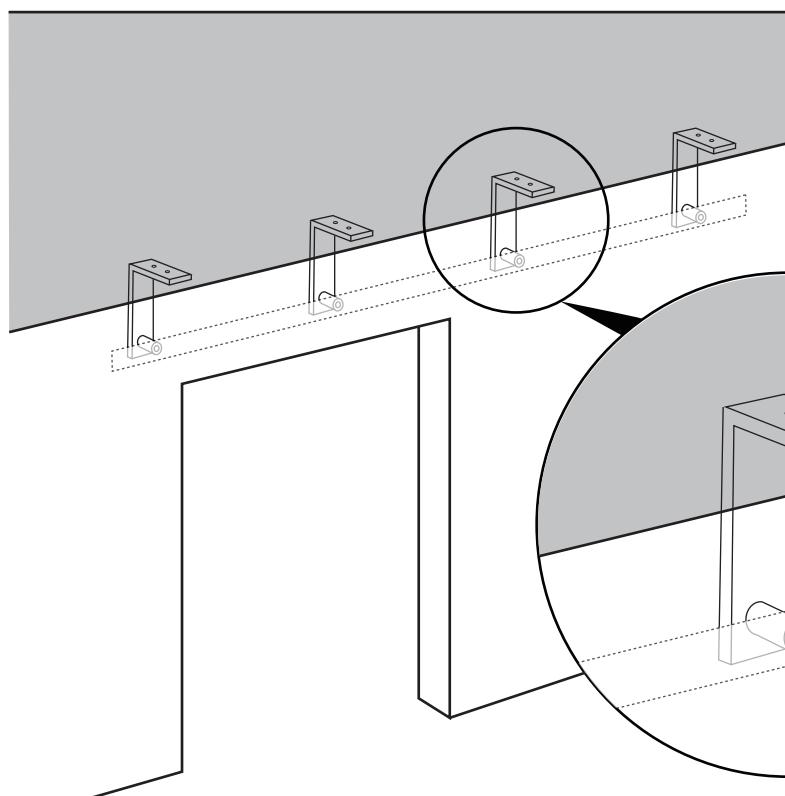


Install all the brackets onto the pre-drilled holes with the lag bolts provided, like shown in diagram here.

Lag Bolts



Step-4

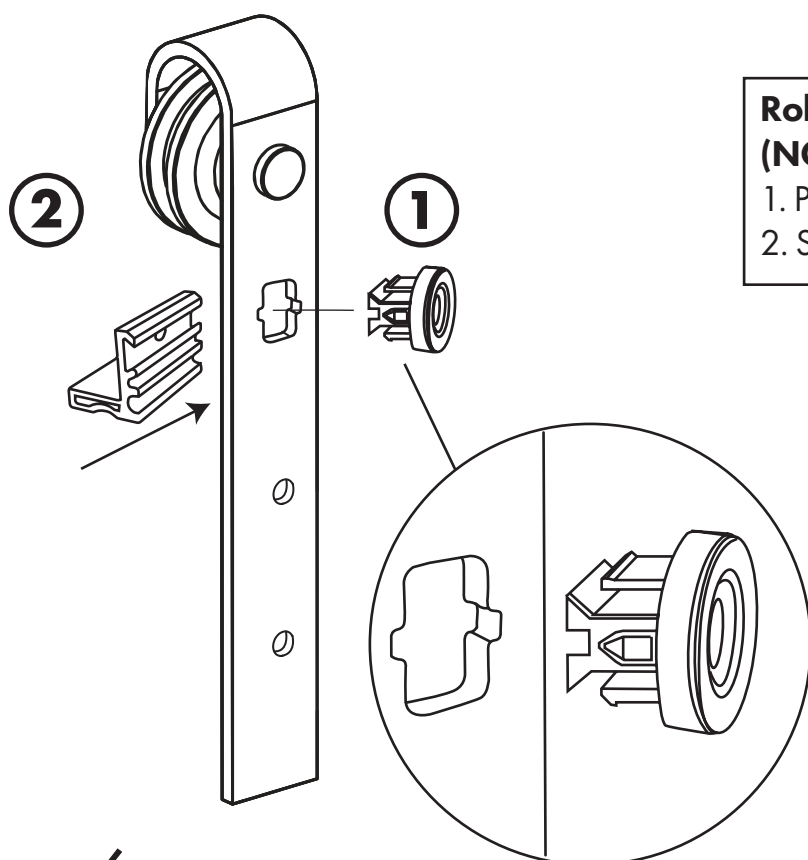


Install the track onto the brackets with the track connector provided.

Track

Track Connector

Step-5

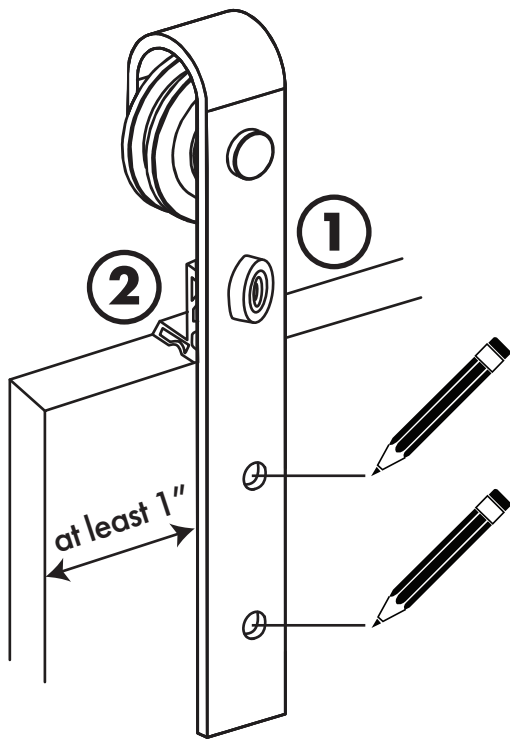


Roller Installation instructions (NO MEASUREMENT NEEDED):

1. Place ① into the square slot on the roller.
2. Slide ② onto the back of ①

IMPORTANT:
PLEASE KEEP ② UPRIGHT LIKE SHOWN IN PICTURE WHEN INSERTING INTO THE SQUARE SLOT, OR YOU MAY DAMAGE THE PART.

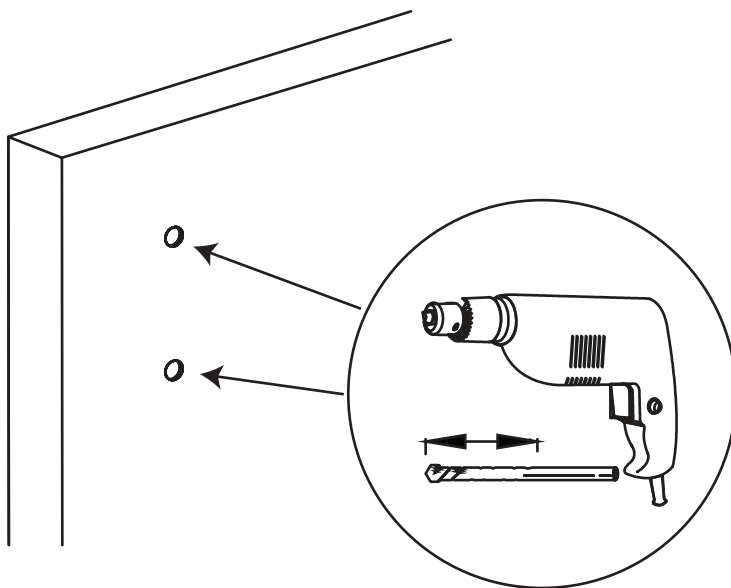
Step-6



cont.

3. Place the roller with the anti-jump system on top of your door (make sure the bottom flat part of ② is on top of the door). The distance between the side edge of the door and the hanger should at least be 1" to prevent any damage to your doors. Then draw the drill holes onto your door.

Step-7



Hex Bolt Drill Bit

Drill Bit

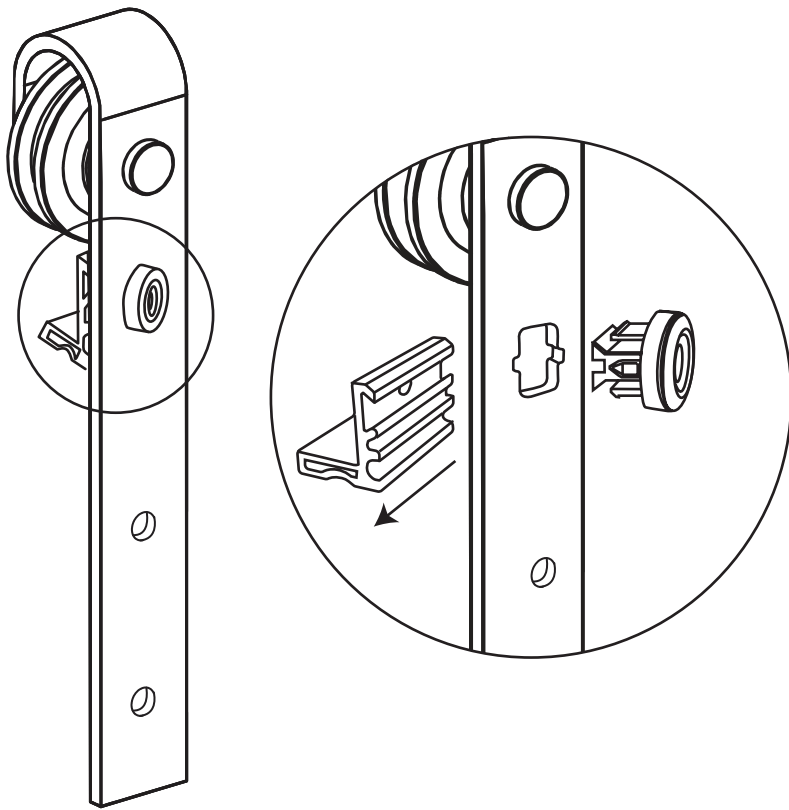
3/8"

cont.

4. Take your roller off of your door. Drill the holes for the hanger according to your previously drawn holes.

WARNING:
REMEMBER NOT TO DRILL HOLES
INTO YOUR DOOR WHILE THE
ROLLER IS STILL ON THE DOOR.

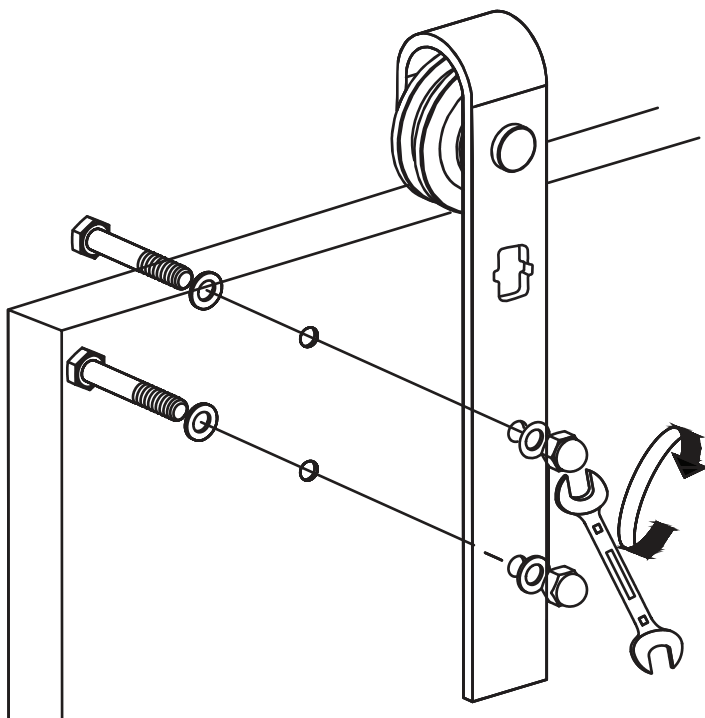
Step-8



Step-9

IMPORTANT:

Please remember to take your anti-jump system off of your rollers before mounting your roller onto your door.



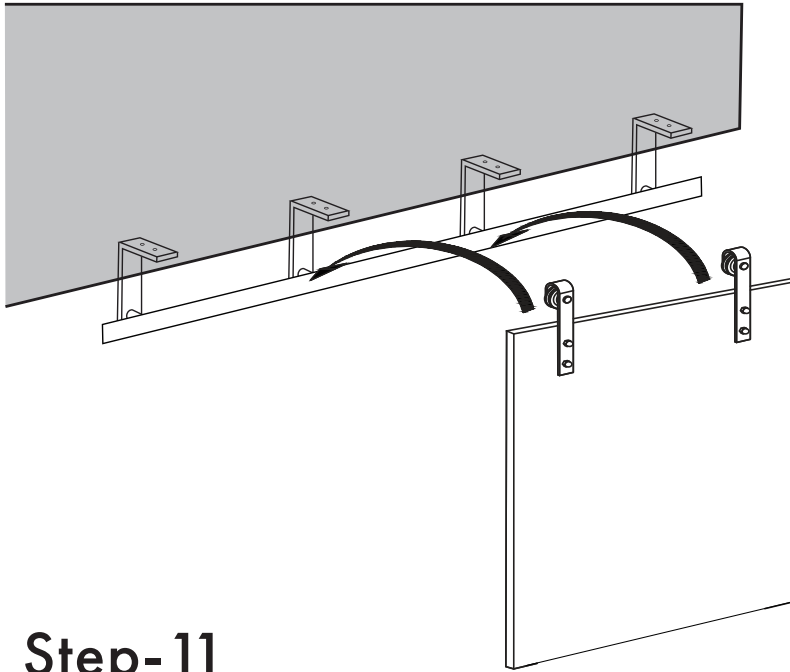
Step-10

cont.

5. Finally, mount the roller onto your door by installing the hex bolts and the acorn nuts.

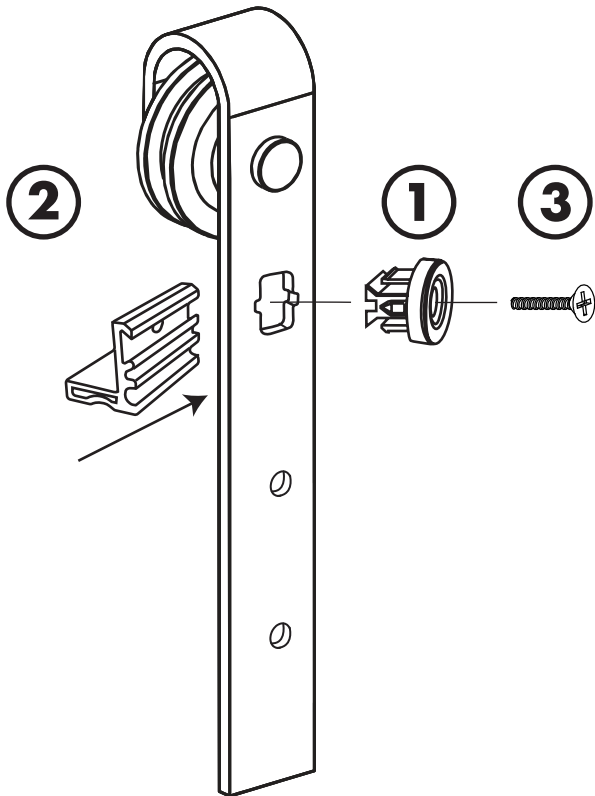
WARNING:

PLEASE DO NOT USE A POWER DRILL FOR THESE BOLTS



Step-11

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. Or you can slide the doors from the side.



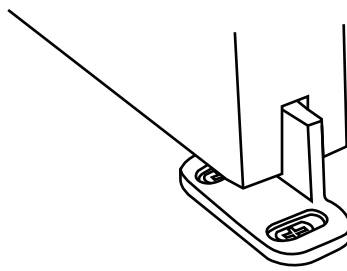
Step-12

IMPORTANT:

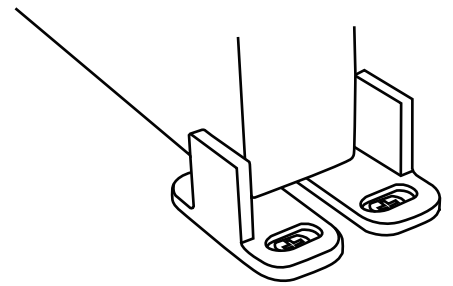
After hanging your door to the track, please remember to add the anti-jump system back onto your roller by repeating step-6.

Then, insert the screw into the hole and tighten it by using a screw-driver.

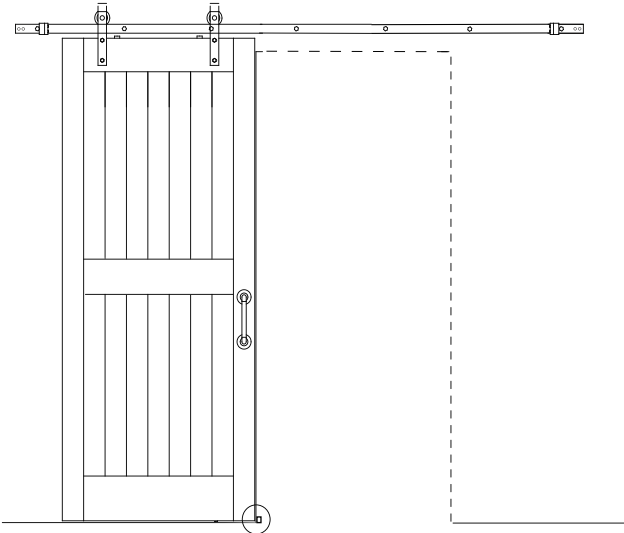
(ATTN: DO NOT USE A POWER DRILL AS IT WILL DAMAGE THE PLASTIC PART.)



Groove Door



Non-Groove Door

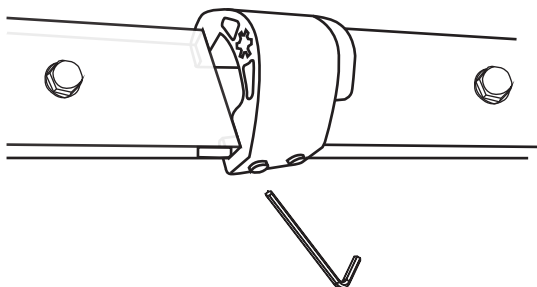


Our preferred location of the floor guide

Install the floor guide on the edge of the opening where the door sits or slides over to. Here above is a diagram of the 2 ways you can use our given floor guide in the hardware kit.

If you are looking for different floor guides please check out our website. Type in "Floor Guide" in the search bar and you will be able to find different designs.

Step-13

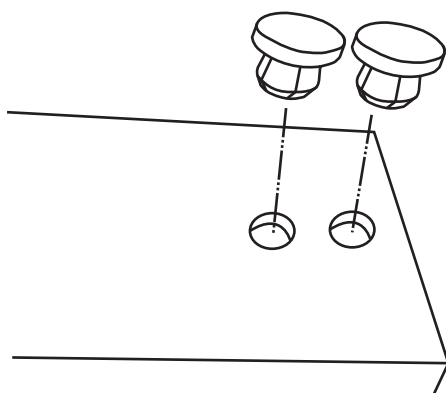


Step-14

Turn clockwise

Install the door stoppers on each end of the track, like shown in diagram with hex wrench.

This door stopper is adjustable. You can change its position however you like by just sliding it on the track and tightening it where you need it to be. It slides over all lag bolt head.



Finally, you can place the rubber covers onto the holes at the end of your track if you want to cover them up.

Feel free to place these from the backside of your track if you want a less conspicuous look!

Step-15

YOUR INSTALLATION IS COMPLETE!



SLIDING HARDWARE / BARN DOORS

High Quality • Exquisite Design • Outstanding Services

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

Bulk Membership Program

To learn more about bulk / dropship order program you may contact us at

Office #: 1(770)-559-5849

Website: www.homacer.com/pages/membership-program

Email us: sales@homacer.com

CUSTOMER SERVICE TECH SUPPORT

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LOCATION

1885 Beaver Ridge Cir, Ste A
Norcross, GA 30071

For additional hardware and accessories such as floor guide, soft close, and door handles, they can all be found on our website at www.homacer.com. If you have any other inquiries you can always contact us through phone or emails.