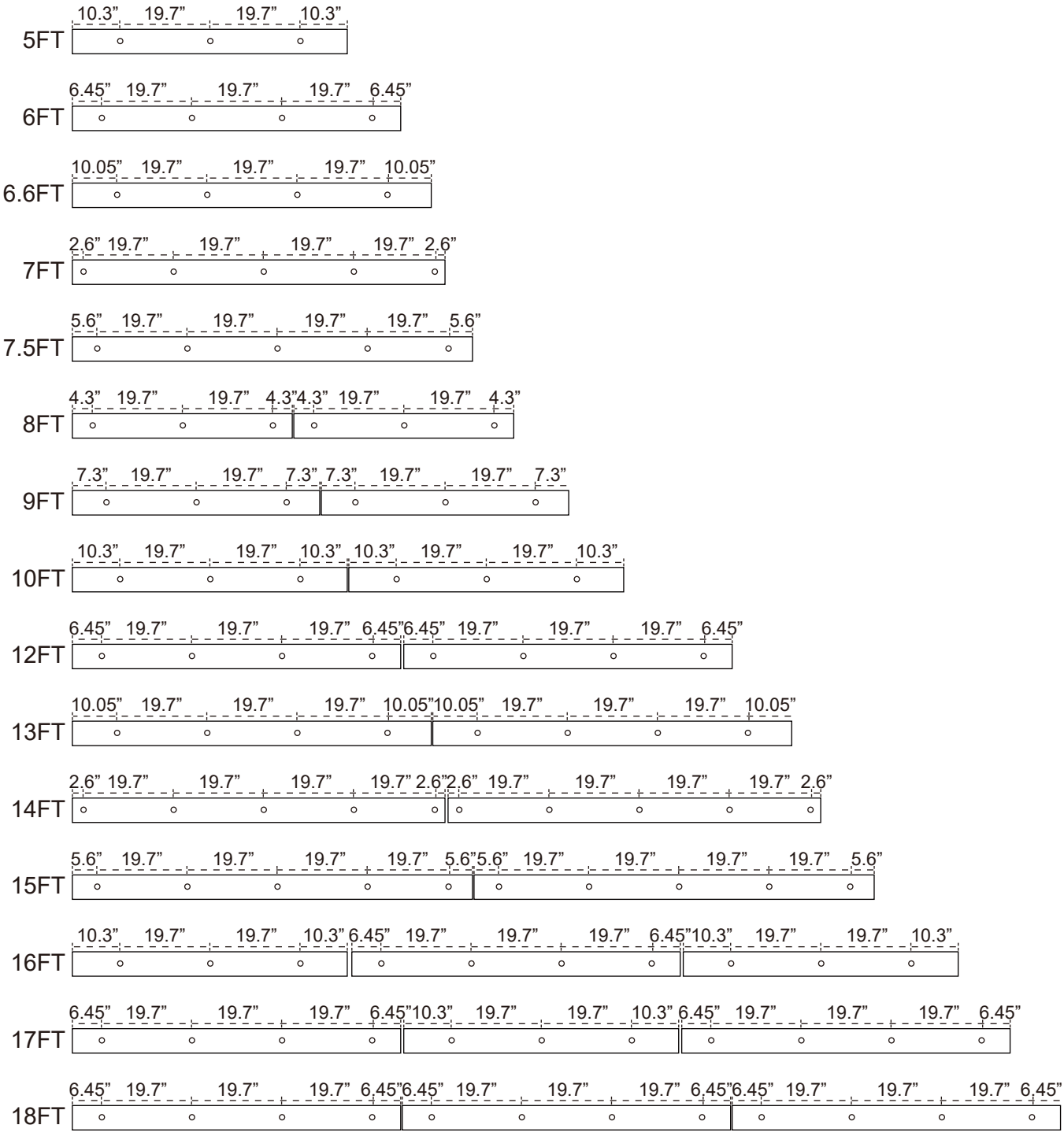
Barn Door Hardware
Installation Manual

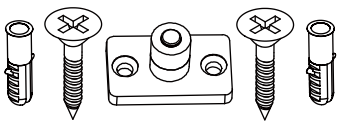
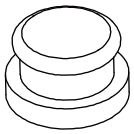
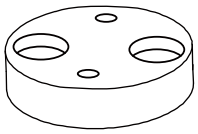
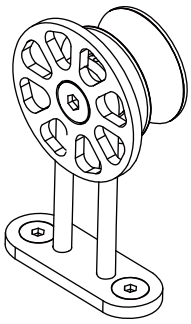
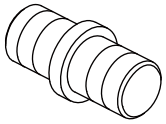
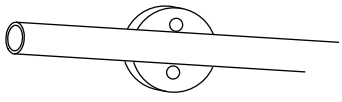
HAHAEMALL HINT:
Hi, don't let the assembly details dissuade you. Just be patient and methodical during the assembly and you will be very pleased with the results. Hope this installation manual will help you a lot. Any problem, just contact us to **ushahaemall@outlook.com.**

※Chart: Track Junction



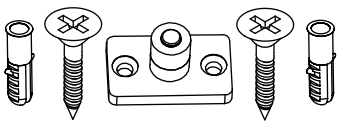
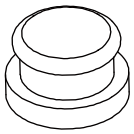
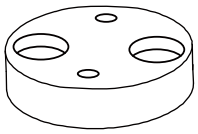
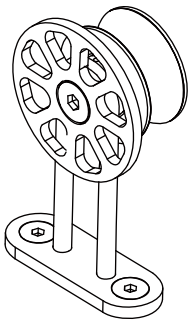
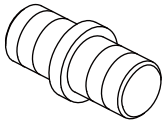
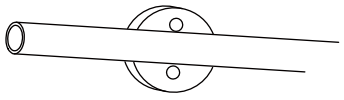
Single Door Hardware Kit Includes

※ Check the Quantities

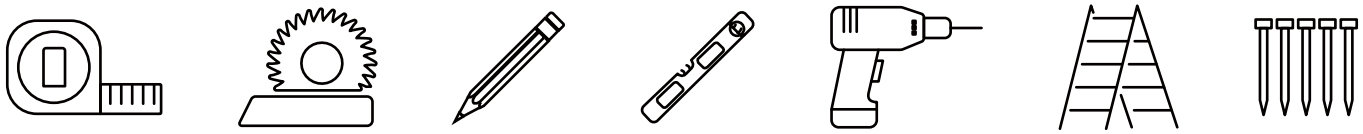
	5 FT	6 FT	6.6 FT	7 FT	7.5 FT	8 FT	9 FT	10 FT	12 FT	13 FT	14 FT	15 FT	16 FT	17 FT	18 FT
 Floor Guide	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
 Tube Plug	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
 Spacer	3	4	4	5	5	6	6	6	8	8	10	10	10	11	12
 Door Stopper	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
 Hex Wrench	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
 Hanger	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
 Junction Plate	0	0	0	0	0	1	1	1	1	1	1	1	2	2	2
 Rail	1	1	1	1	1	2	2	2	2	2	2	2	3	3	3

Double Door Hardware Kit Includes

※ **Check the Quantities**

	5 FT	6 FT	6.6 FT	7 FT	7.5 FT	8 FT	9 FT	10 FT	12 FT	13 FT	14 FT	15 FT	16 FT	17 FT	18 FT
 Floor Guide	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
 Tube Plug	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
 Spacer	3	4	4	5	5	6	6	6	8	8	10	10	10	11	12
 Door Stopper	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
 Hex Wrench	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
 Hanger	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
 Junction Plate	0	0	0	0	0	1	1	1	1	1	1	1	2	2	2
 Rail	1	1	1	1	1	2	2	2	2	2	2	2	3	3	3

- Installation Tools



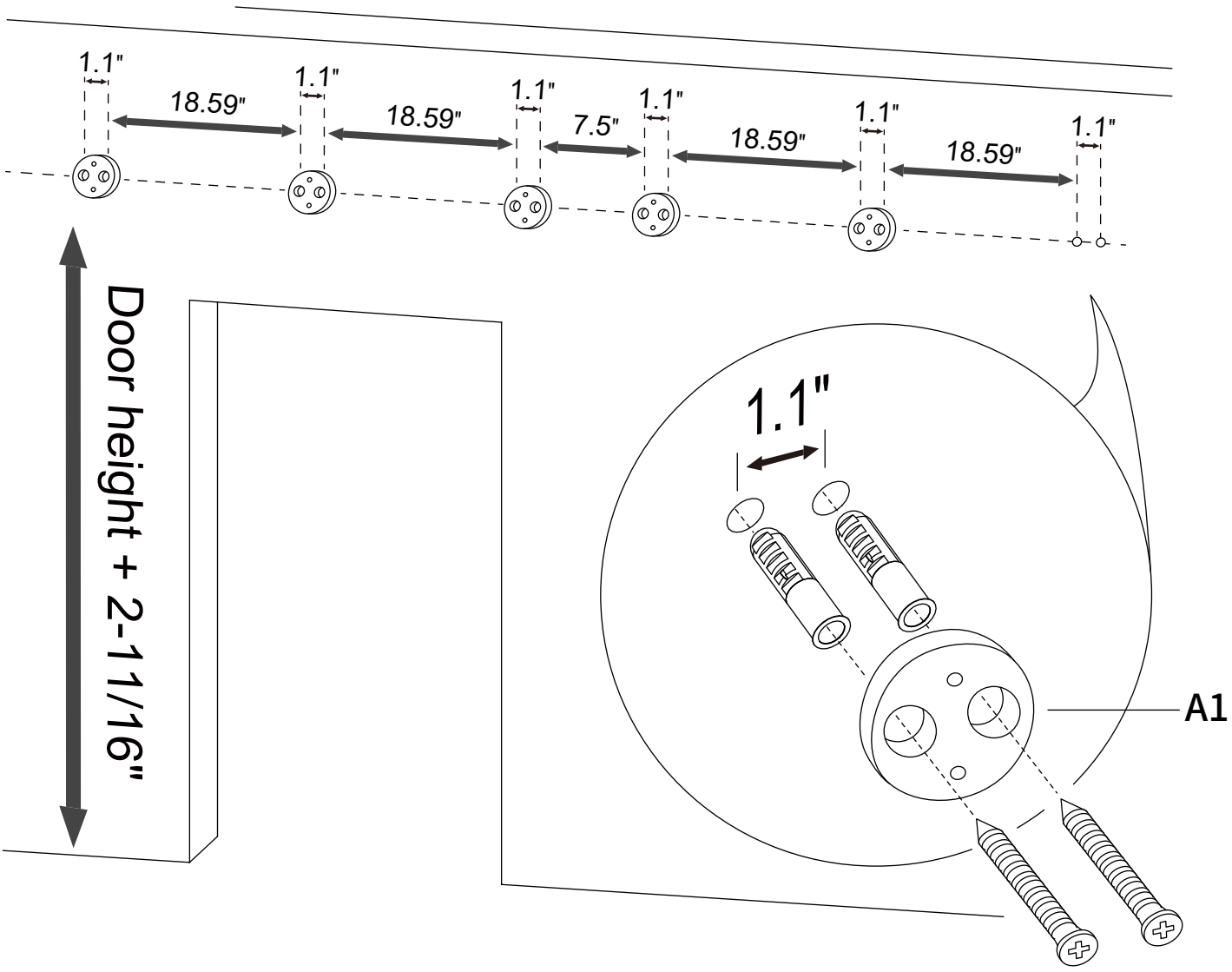
Installation Steps

Step 1-1:

If your wall is 16" wall stud or you have door frame and doorway trim, you can attach a wooden head board on your wall. You could follow this step 1-2. If not, you could directly follow the step 1-1.

Using a level, draw a line for installing the track. **(Here we take example with 8ft rail)** . Please draw at least door height +2-11/16" above floor. Precisely mark the locations of the hole required for the mounting spacers (**A1** parts: which marked in the package list) on the wall.

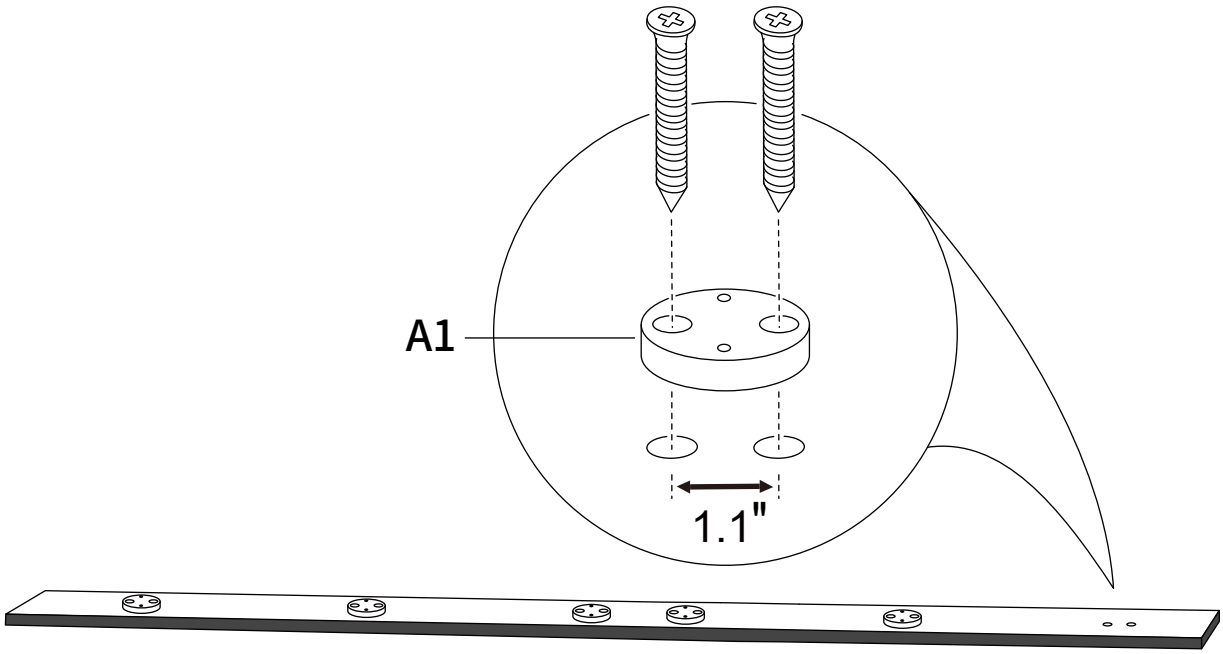
Tips: Using a sharp pencil, carefully trace the outline of each spacer **A1** part location on the wall, making sure you also precisely indicate the 12 o'clock orientation on

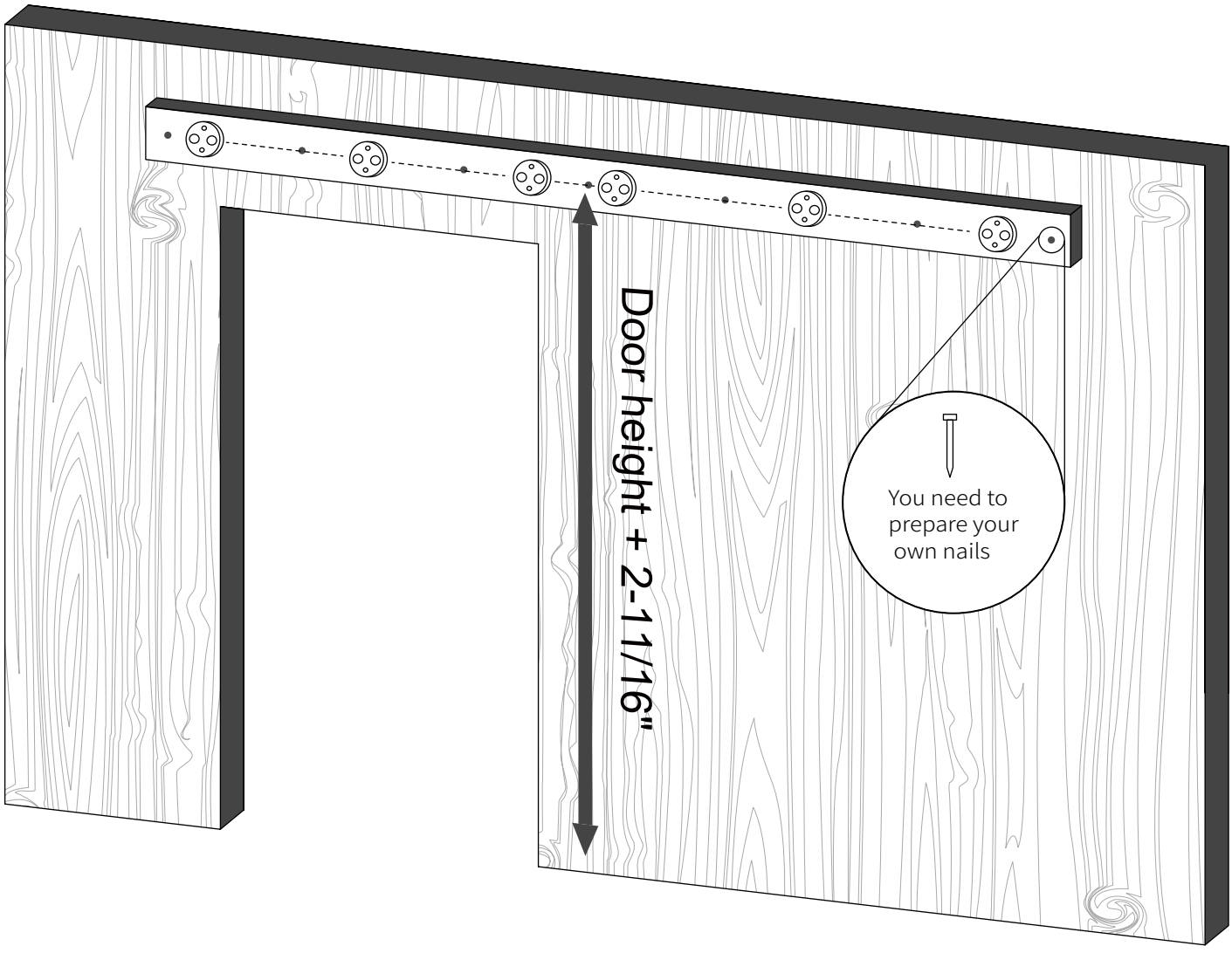


Step 1-2:

Using a level, draw a line for installing the wood head board. Please draw at least door height +2-11/16" above floor. Precisely mark the locations of the hole required for the mounting spacers (**A1** parts: which marked in the package list) on the head board.

First install the **A1** part to the head board, then install the headboard on your wall.

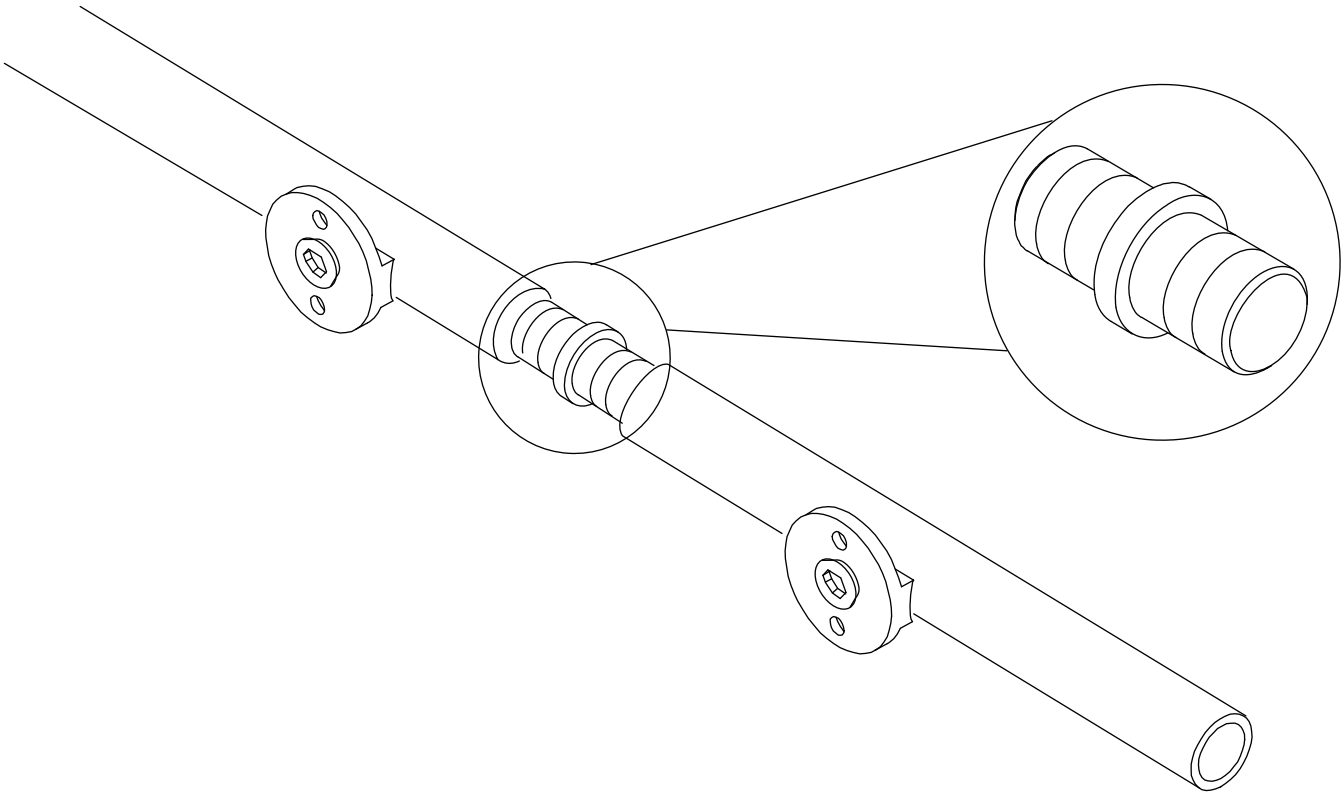




Step 2:

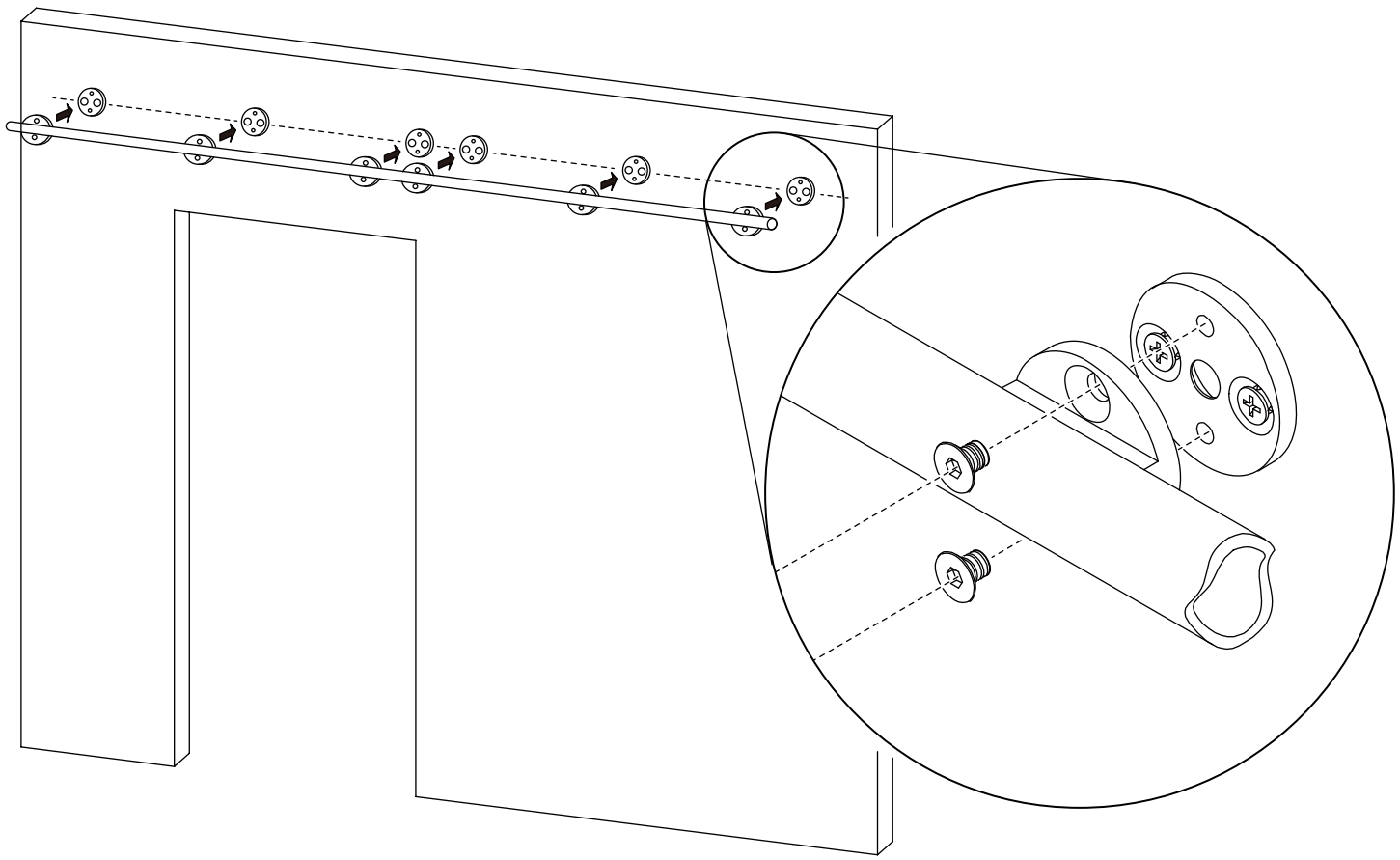
Connect your tracks with junction plates.

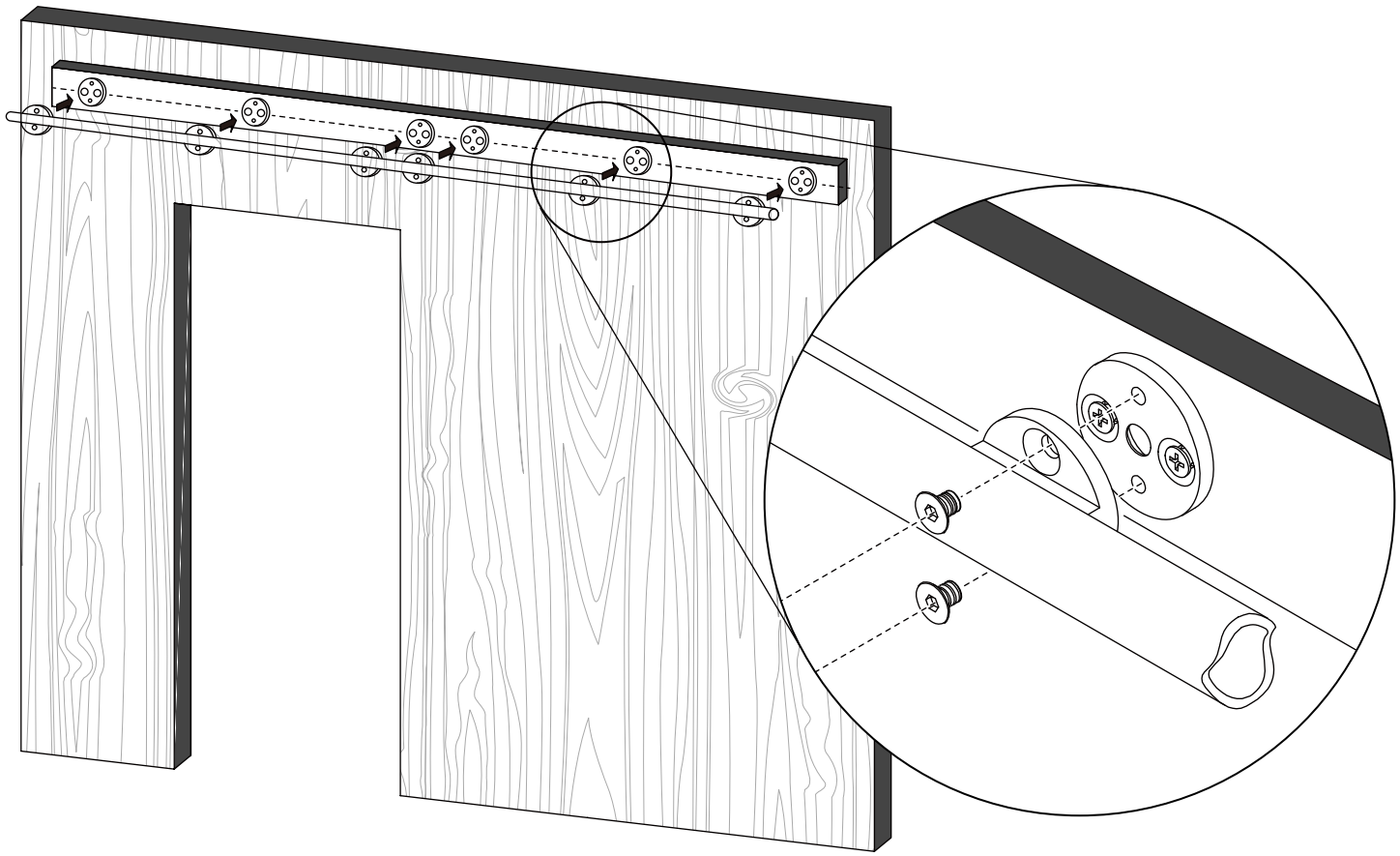
(If you rail is no need to connected, please see Step 3 directly.)



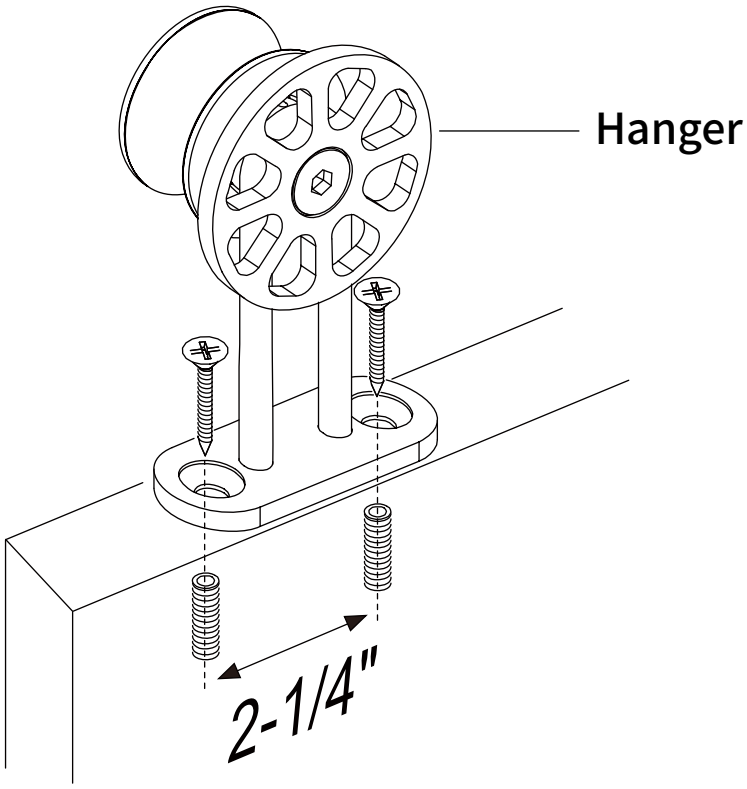
Step 3:

Once you have it install assembled for all parts, position the rail on the wall exactly where you need it to be. (Board and no board installation.)

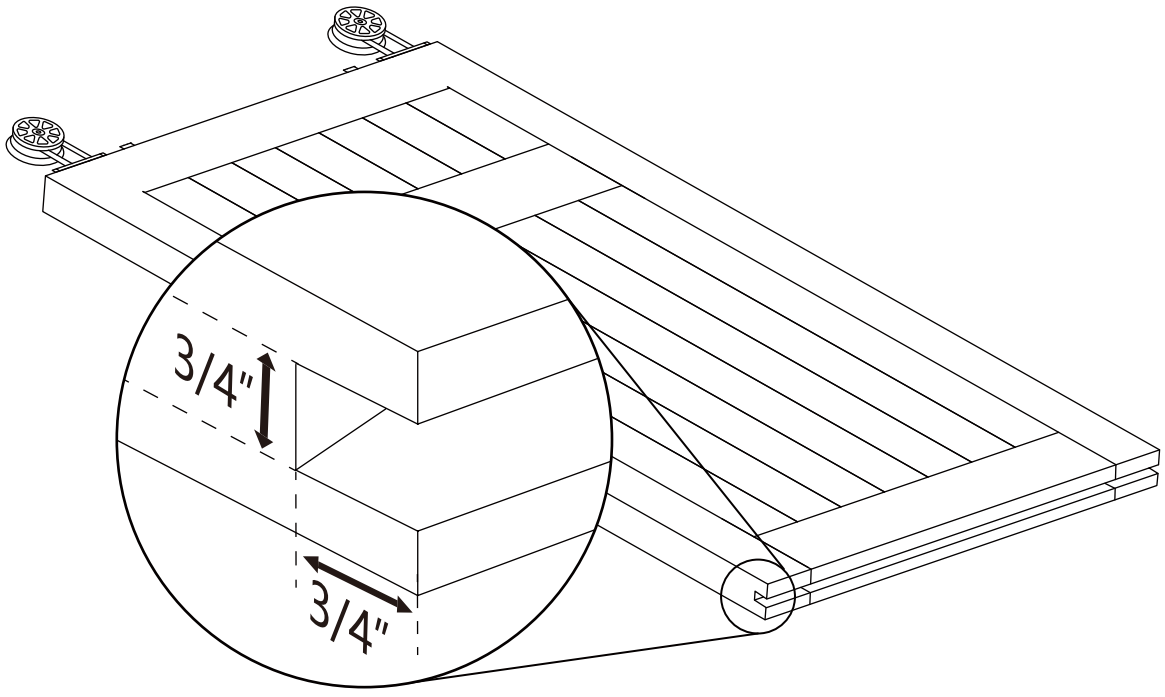




Step 4: Install the hangers to your door as the photo.

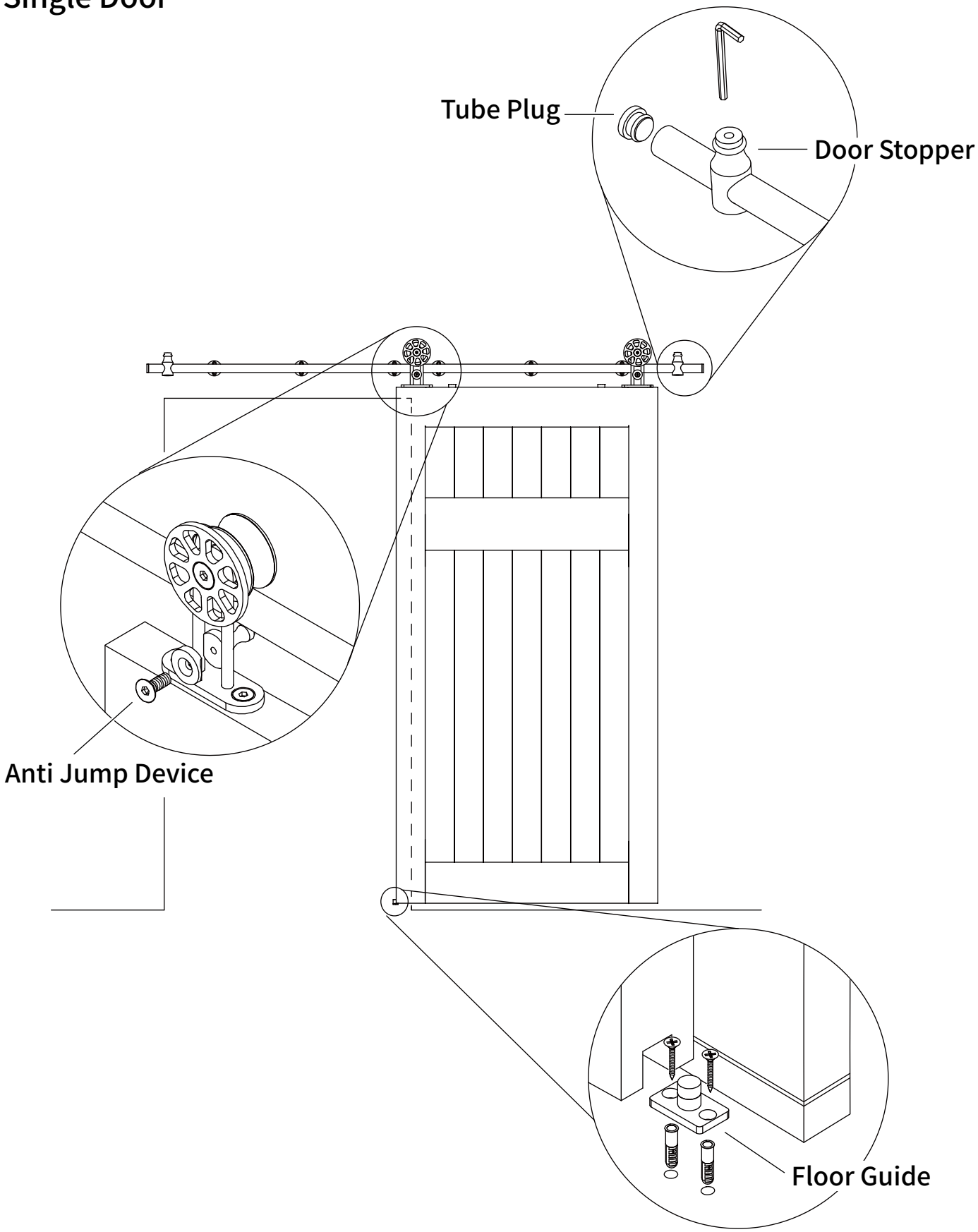


Step 5: Cut the floor guide slot at the bottom of the door.
Cut a 3/4" wide, 3/4" deep slot at the bottom of the door. Recommended: Cut the slot with a router and slot cutter bit.

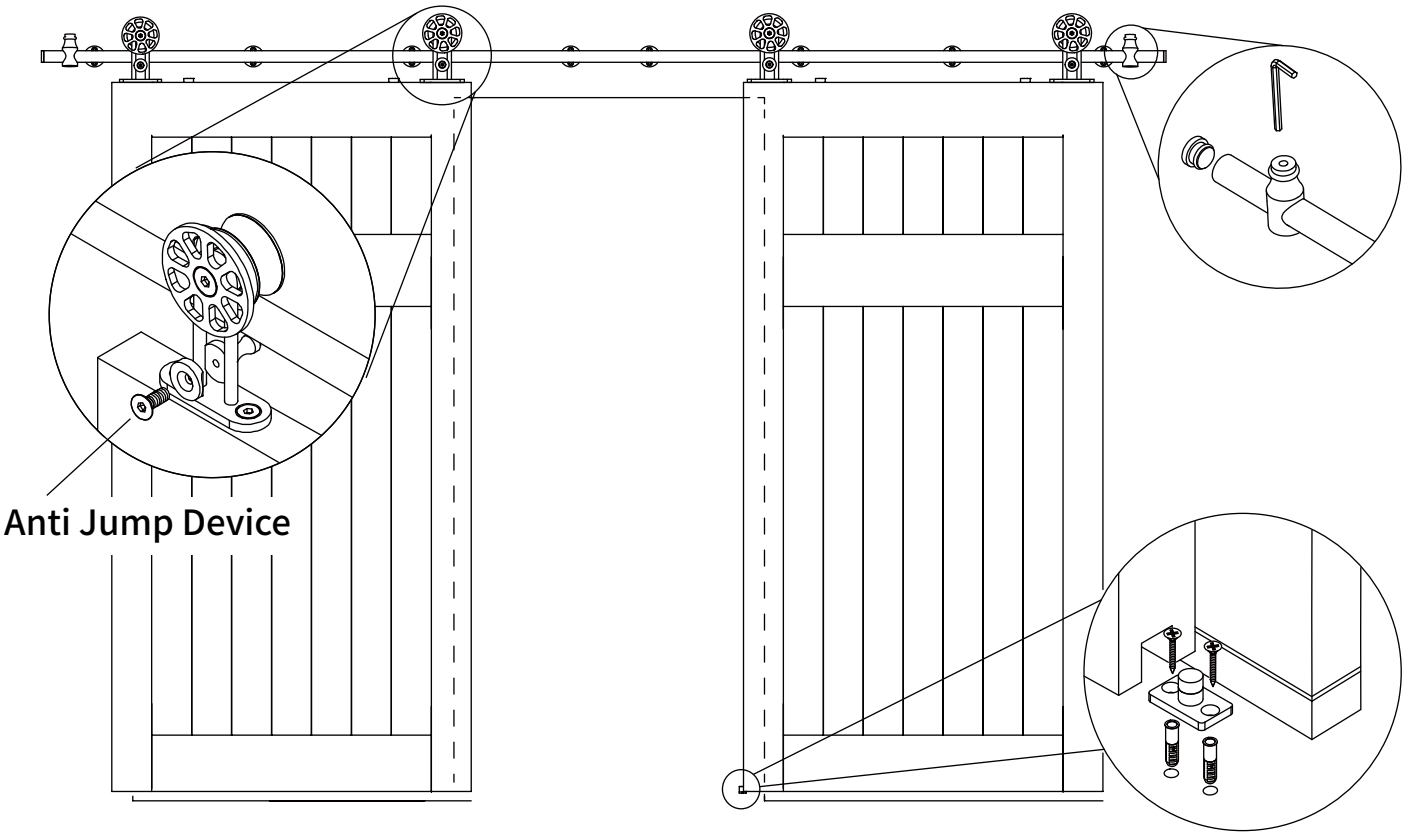


Step 6:
Hang your Steel Hangers on the Track, and then adjust the anti-jump bar up or down so that it could make the hanger clamp the track.
Position the door at your desired close position, put the floor guide under the door, mark the location, and then fix guide to the floor. Position doors in your desired

Single Door



Double Door



⚠ WARNING

- Failure to wear proper safety gear (i.e.,eye protection) may result in serious injury or death. Always wear proper safety gear before using power tools.
- Improper operation of power tools may result in loss of control, serious injury or death. Always ensure you have complete control of the power tool and the work area is free of hazards before operatiog a power tool.
- Lack of secure clamping of the door may result in unexpected movement of the door,loss of power tool control and serious injury or death. Always securely clamp the door in place before cutting,or drilling, the door.
- Lack of ,or improperly installed Anti-jump Disc may result in the door coming off the track and cause serious injury or death. installation of Anti-jump Disks are required for safe operation of this hardware. installed properly, these discs will keep the door securely attached to the teack.

⚠ CAUTION

- 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 doors.

Usage Statement:

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

Warranty Statement:

5 year straight unconditional warranty service enables every single hardware's durability coverage during its life time.