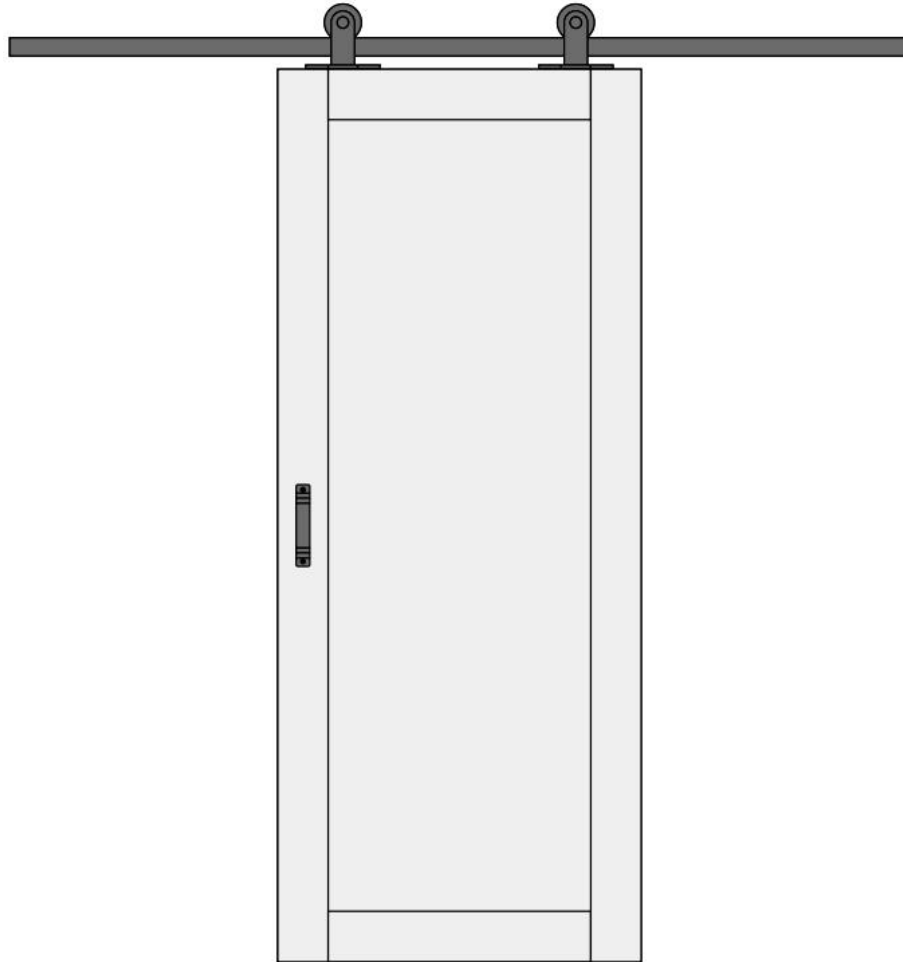
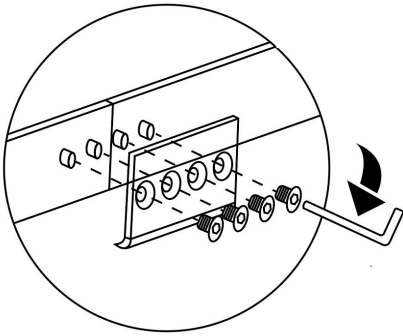
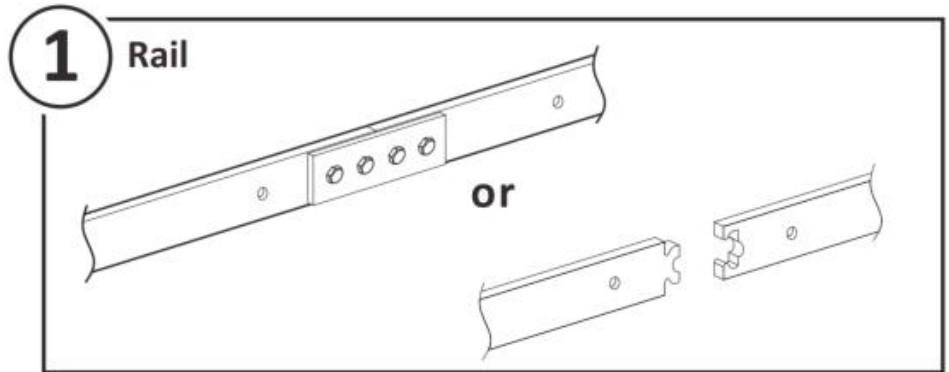


Top Mounted BarnDoor Hardware Instructions



- **ATTENTION:**The package you received only contains the metal hardware, not the barn door itself. The figure in this manual are only for your reference.
- We are always here to help. Feel free to contact dooraftersale@gmail.com if you have any questions.

COMMON COMPONENTS



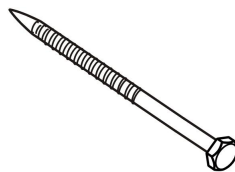
If your track comes in 2pcsr or more, install the junctionplate on to each two tracks like the diagram shown here.



4 x Wall Spacer



4 x Washer



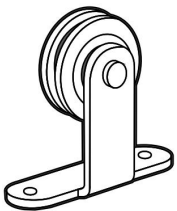
4 x Lag Bolts



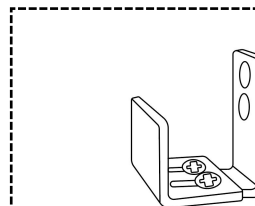
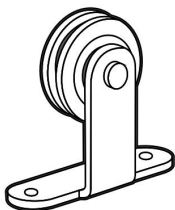
4 x Lag Bolts Anchor



4 x Roller Screw



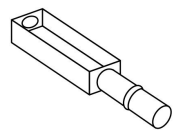
2 x Top Mount Roller



Wall Mounted Door GuideX1



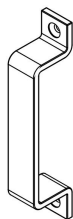
2 x Door Guide Screw



2 x Stopper



1 x Allen Key



1 x Pull



2 x Pull Screw



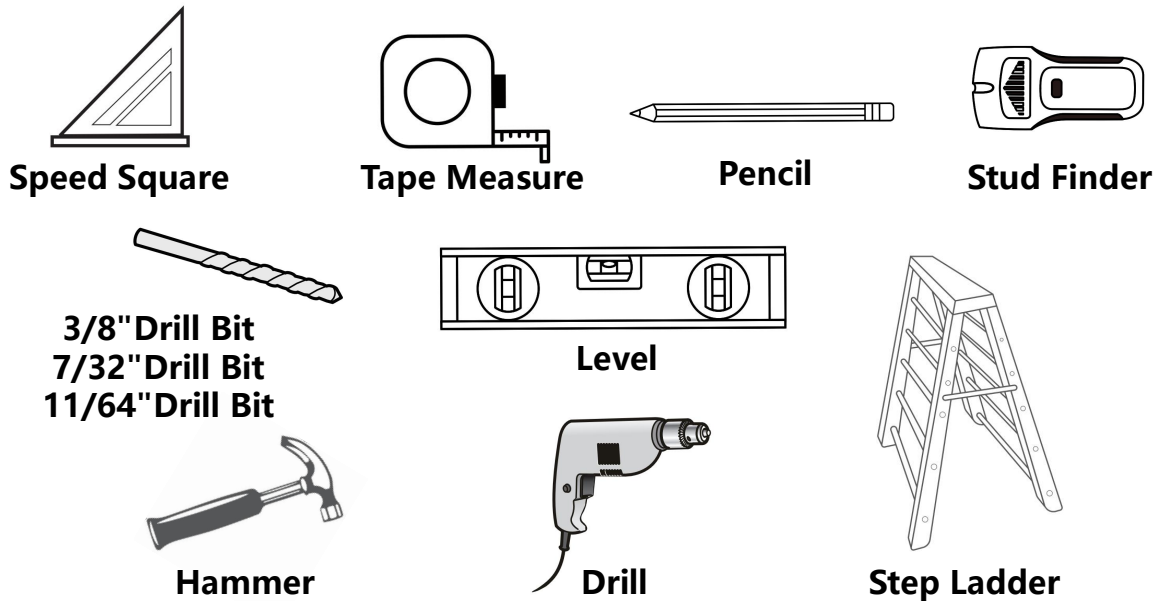
2 x Anti-jump Screw



2 x Anti-jump

ATTENTION: This product only contains the hardware listed above. Other tools and the door need to be prepared separately.

Tools Required



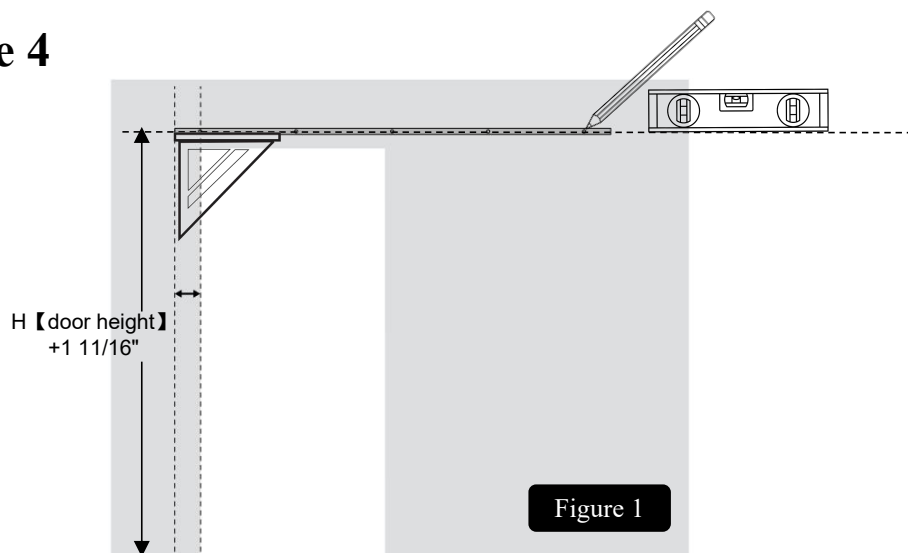
IMPORTANT:

1. CONFIRM YOUR WALL TYPE BEFORE TRACK INSTALLATION
2. CONFIRM YOUR OPENING SIDE BEFORE INSTALLATION
3. WE USE THE LEFT OPENING AS AN EXAMPLE.

A

Track Installation Position for Concrete Wall

Move to Page 4
for Drywall



- **Step 1:** Use a ladder, tape measure and speed square to **mark the center line** position of the track by measuring H 【door height】 + 1 11/16" up from the floor. Verify the horizontal alignment of this line using a level.

For openings with trim or a basement:

- Use a wood board with the same depth as the trim/basement.
- Ensure the board is larger than the track dimensions.
- Offset its mounting points to avoid interference with the track's mounting points.

- **Step 3:** Position the track in place using the marks in previous step. Ensuring it is level and using the track as a template, mark mounting hole locations for the track using a pencil. (Figure 1)

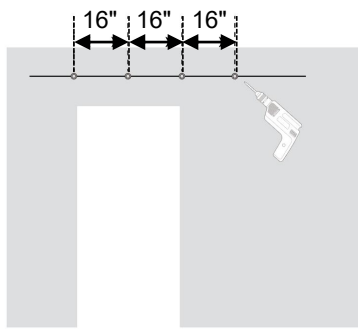


Figure 2

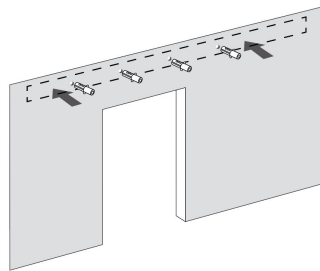


Figure 2-1

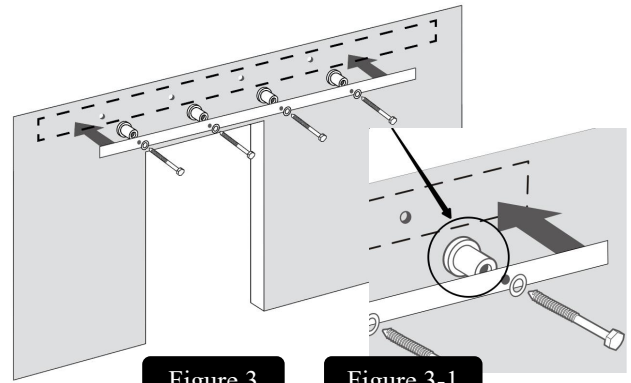


Figure 3

Figure 3-1

- **Step 4:** Predrill 4 pilot holes of 2" depth with 3/8" drill bit (Figure 2). Install the expansion anchor into the predrilled holes using a hammer (Figure 2-1).
- **Step 5:** Fasten the track using the lag bolts, wall spacers and washers as shown. (Figure 3)

Note: 1. The wider end of the spacer should be placed against the wall. (Figure 3-1)
2. Please use low-torque tools when fastening the lag bolts to avoid paint damage.

B

Track Installation Position for Drywall

**Move to Page 3
for Concrete Wall**

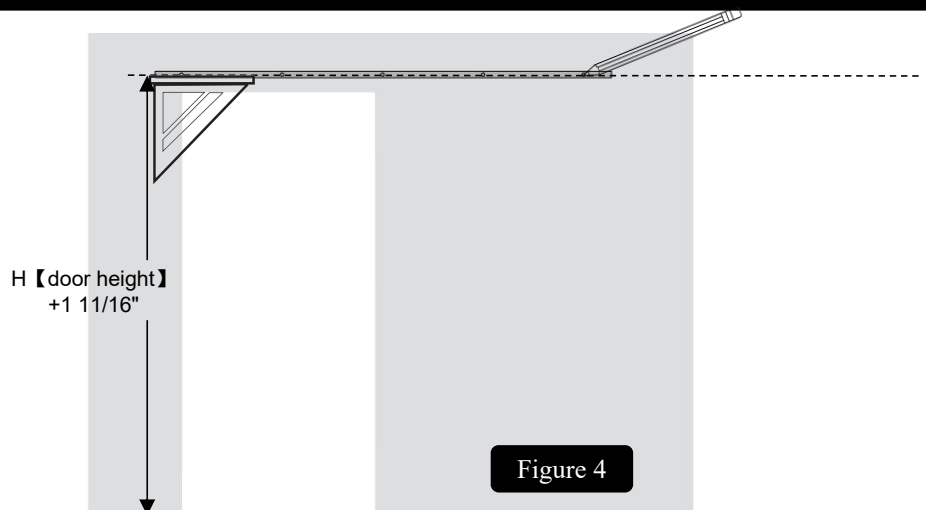


Figure 4

- **Step 1:** Use a ladder, tape measure and speed square to **mark the center line** position of the track by measuring H 【door height】 + 1 11/16" up from the floor. (Figure 4)

For openings with trim or a basement:

- Use a wood board with the same depth as the trim/basement.
- Ensure the board is larger than the track dimensions.
- Offset its mounting points to avoid interference with the track's mounting points.

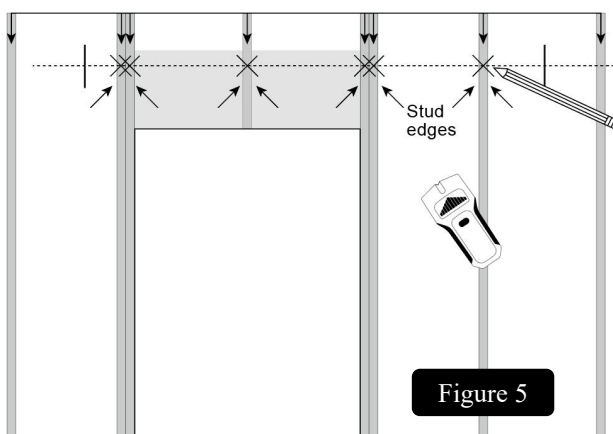


Figure 5

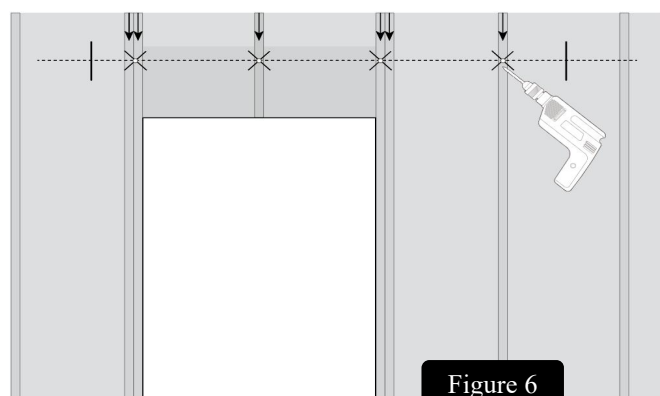


Figure 6

- **Step 3:** Use a stud finder to locate and mark the **edges** of each **stud**.
- **Step 4:** Mark the **intersection** of the horizontal line and the each stud center with "X".
- **Step 5:** Position the track in place using the marks in previous step. Move the track slightly left or right until all the holes matches "X" marks (**Remarks:** The track's hole spacing is 16").

IMPORTANT: IF TRACK HOLES CANNOT MATCH "X" MARKS IN STEP 5, MOVE TO WOOD BOARD INSTALLATION.

- **Step 6:** Predrill 4 pilot holes of 2 3/16" depth with 7/32" drill bit. (Figure 6)
- **Step 7:** Fasten the track using the lag bolts, wall spacers and washers as shown. (Figure 3)

IMPORTANT: MOVE TO TOP MOUNT ROLLER INSTALLATION WHEN YOU FINISH STEP 7.

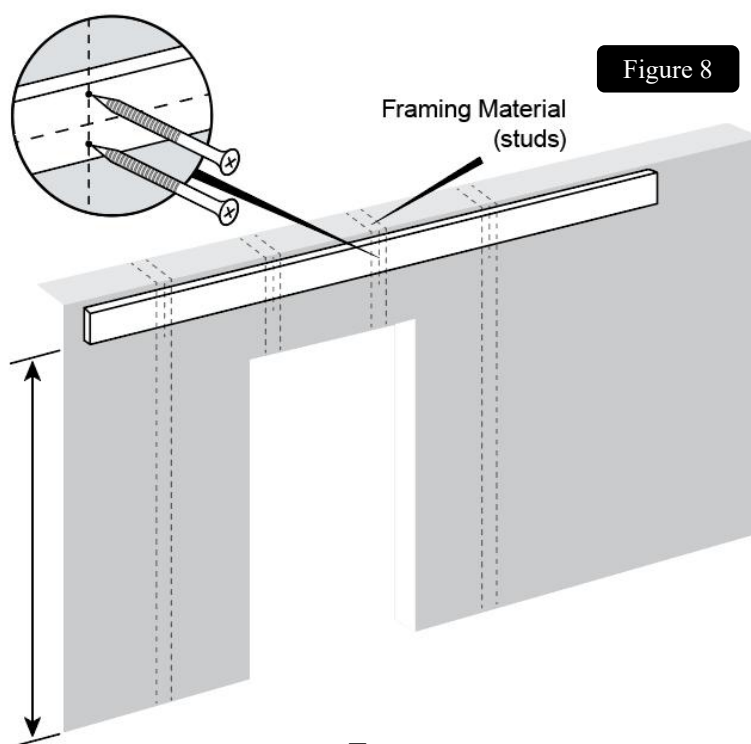
Wood Board Installation

Attention: Wood Board & the Screws to install the wood board are not included.

Wood Board Requirements:

Made of solid wood D: 3/4"--1" W: 3.5"--5.5" L: Same as your track length or longer

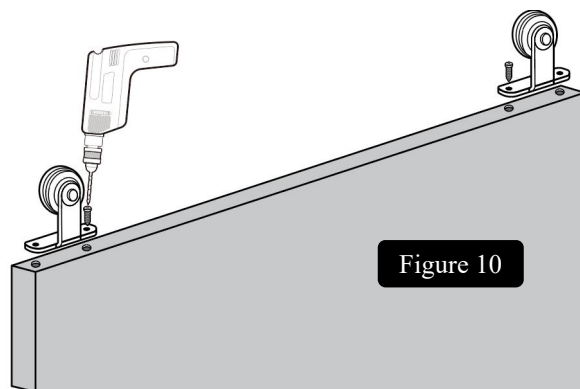
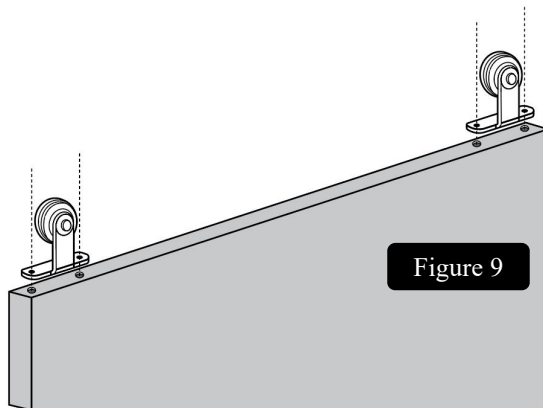
- **Step 1:** Position the wood board in place using the marks in previous step, aligning the center of the wood board with the horizontal line.
- **Step 2:** Fasten the wood board to the wall, making sure all screws are installed at the X-marked locations. (Figure 8)
- **Step 3:** Measure over from the edge of the opening to find **end location** of the track. Mark with a pencil (Figure 1).
- **Step 4:** Position the track in place using the marks in previous step. Ensuring it is level and using the track as a template, mark mounting hole locations for the track using a pencil. (Figure 1)
- **Step 5:** Predrill 4 pilot holes, depth and drill bit selection depend on your screw size.
- **Step 6:** Fasten the wood board to the studs.



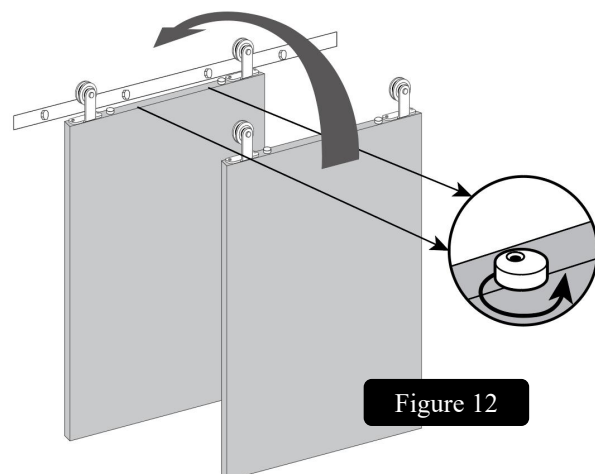
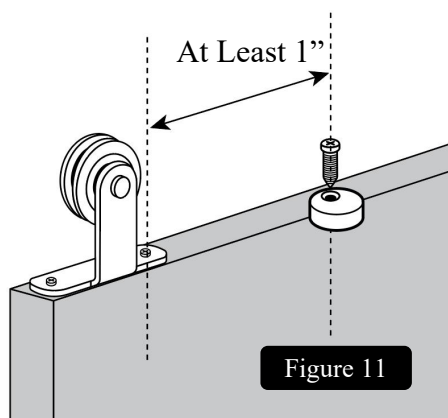
- **Step 7:** After the wood board installation, attach the track onto the wood board, making sure the track precisely overlaps the wood board. Mark mounting hole locations for the track using a pencil. (Figure 1)
- **Step 8:** Predrill 4 pilot holes of 2" depth with 3/8" drill bit.
- **Step 9:** Install the expansion anchor into the predrilled holes using a hammer. (Figure 2)
- **Step 10:** Fasten the track using the lag bolts, wall spacers and washers as shown. (Figure 3)

Top Mount Roller Installation

Tips: The side with 4 predrilled holes is the top of the door

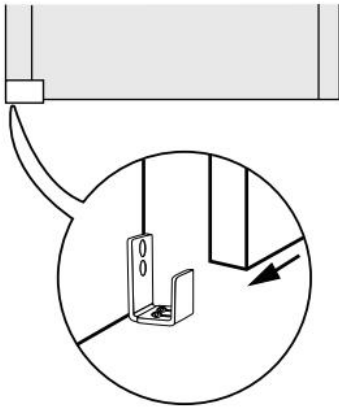


- **Step 1:** Align the holes on the top mount roller with the holes on door slab. (Figure 9)
- **Step 2:** Fasten the top mount roller to the top of the door using the provided screws. (Figure 10)



- **Step 3:** Position each anti-jump block at least 1" from the edge of the rollers. The hole for the anti-jump blocks should be offset from the center of the door so the block can be rotated out of the way to be able to hang the door on the track. (Figure 11)
- **Step 4:** Place assembled door with roller onto track and rotate the anti-jump block. (Figure 12)

Door Guide Installation



(1)

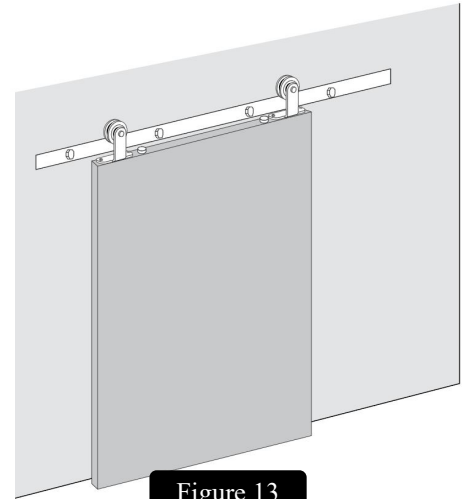
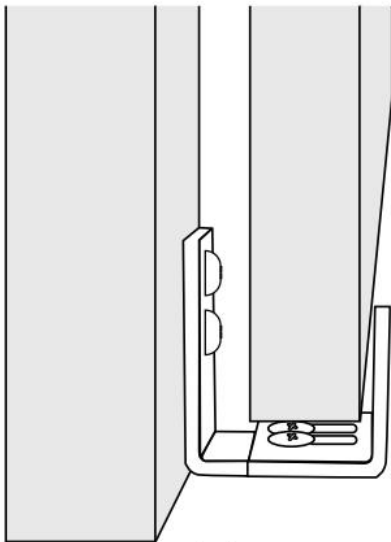
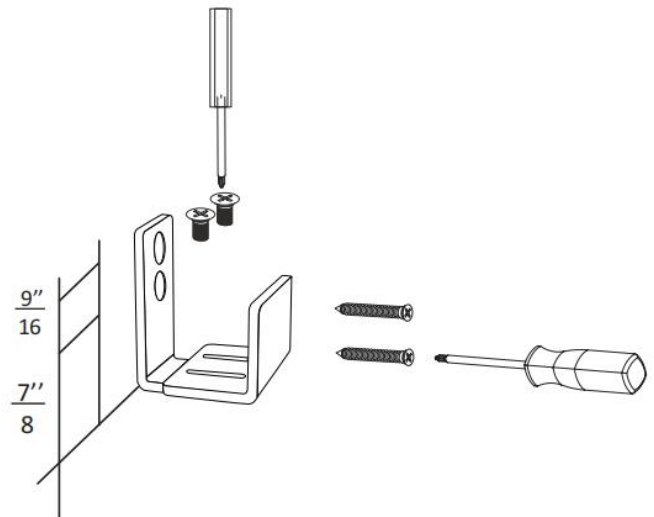


Figure 13



(3)



(2)

Install the wall mounted guide

- a.** Put the door guide on the floor against the wall. Adjust the position and width of the door guide, to the position that door can slide smoothly. Mark the position on the wall
- b.** Use drill bit to drill holes on the wall accordingly, install the guide to the wall

Stoppers Installation

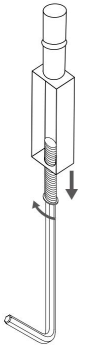


Figure 15

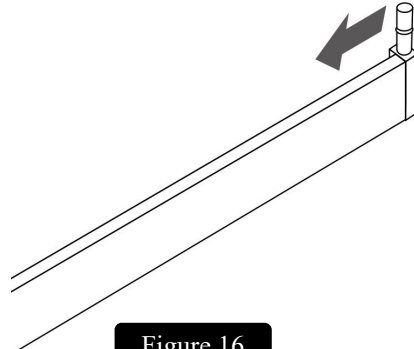
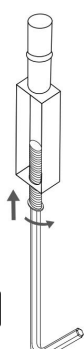


Figure 16

Operation Skills You Should Know: To loose the stopper, turn the bottom screw on the stopper counterclockwise using the provided allen key. To secure the stopper, turn the bottom screw on the stopper clockwise using the provided allen key. (Figure 15)

- **Step 1:** Slide the stoppers onto the track. (Figure 16)

Pull Installation

- **Step 1:** Decide where to mount the pull on the door slab. If your door opens to the left, we suggest installing the pull on the right side of the door slab. If your door opens to the right, we suggest installing the pull on the left side of the door slab.

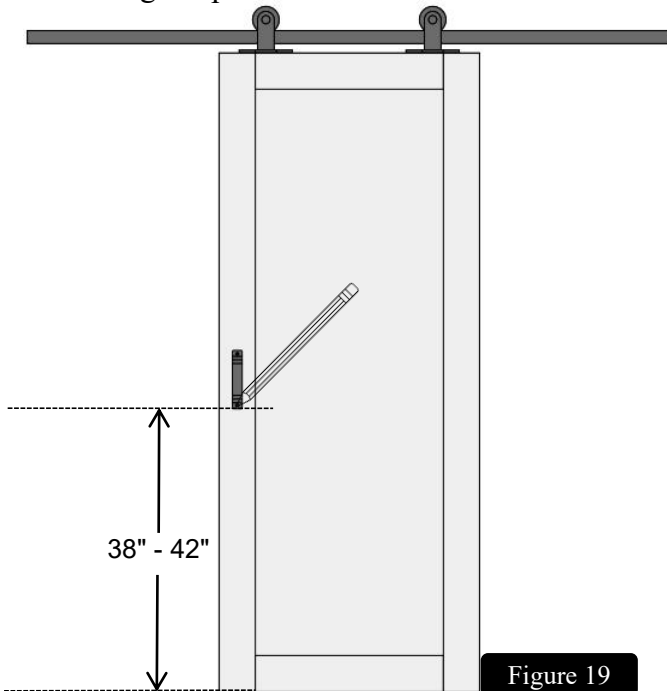


Figure 19

- **Step 2:** Install the pull at your desired height between 38" - 42" (recommended range). Measure up from the floor to your desired height and mark the spot with a pencil. (Figure 19)
- **Step 3:** Place the pull in position and align the bottom edge of the pull with the marked spot. Mark the pull holes with a pencil.
- **Step 4:** Predrill with a 7/32" drill bit and then fasten the pull to the door using the screw provided.