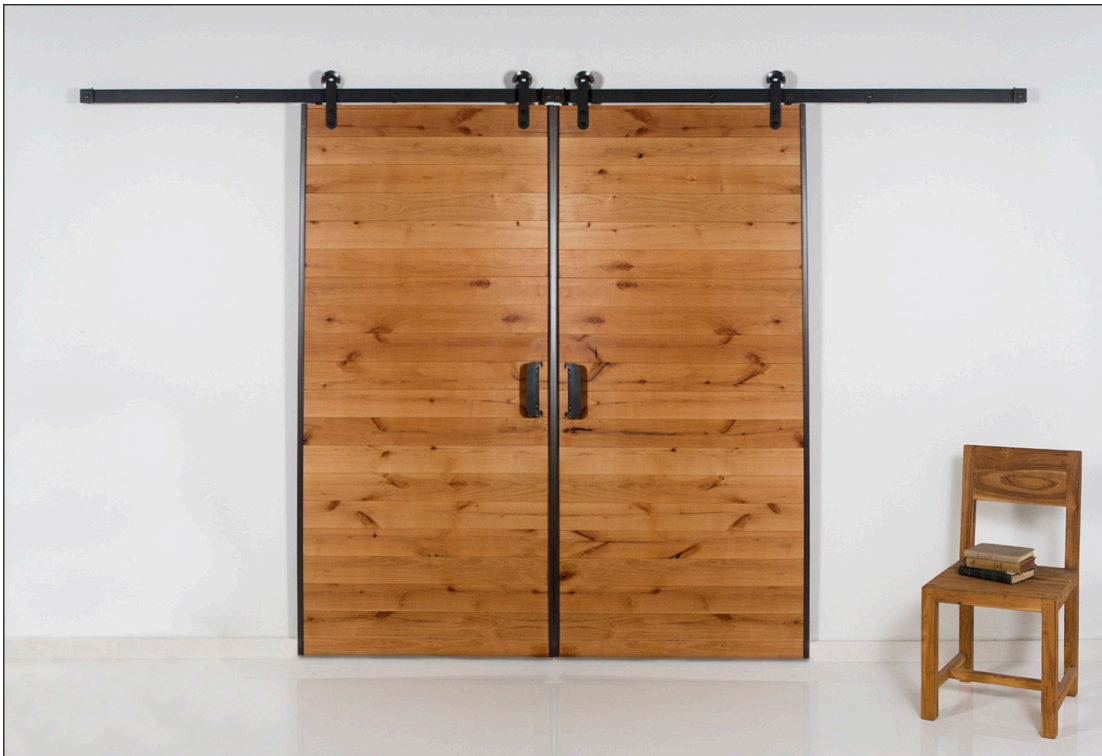


# INSTALLATION INSTRUCTIONS



## Biparting Track System

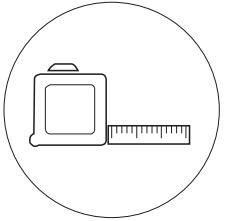
Using Standard Flat Track System



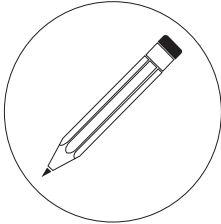
# Parts and Tools

## INSTALLATION INSTRUCTIONS

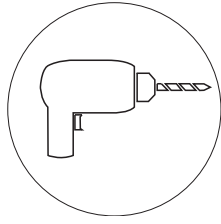
### Tools Needed



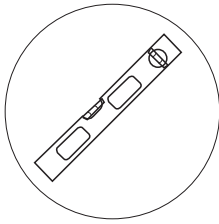
Tape Measure



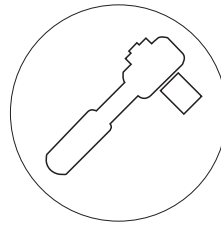
Pencil



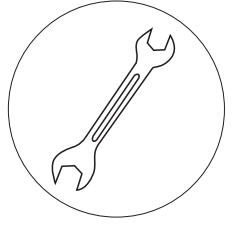
Drill with 1/8", 1/4" and 3/8" bits, and Phillips bit



Short Level

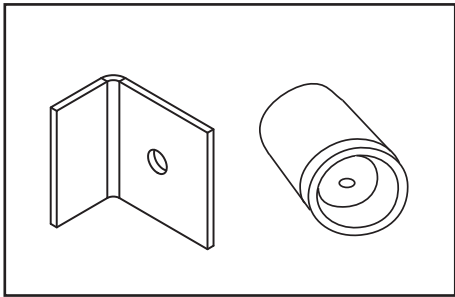


Ratchet with 9/16" and 5/8" sockets

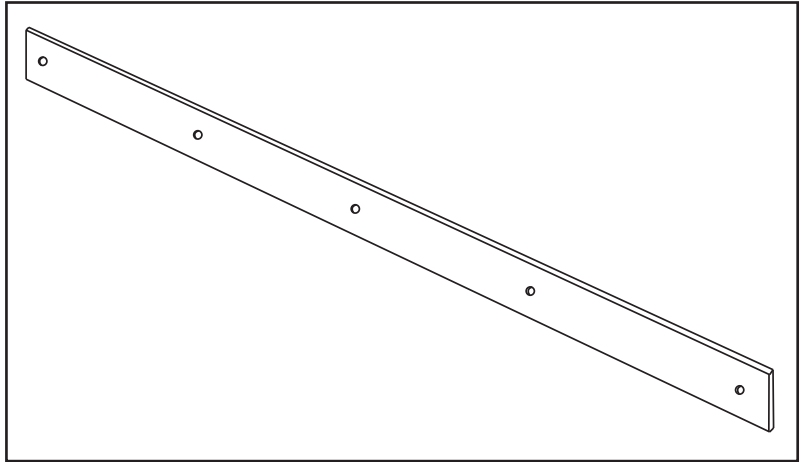


9/16" and 5/8" open end and ratcheting wrench

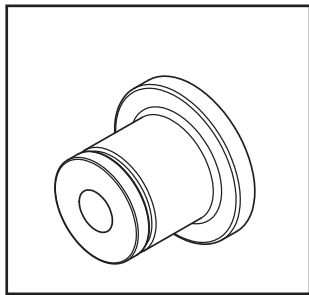
### Parts Included



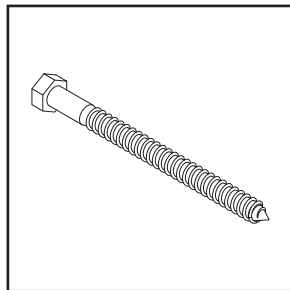
Hard Stops OR Lag Soft Stops



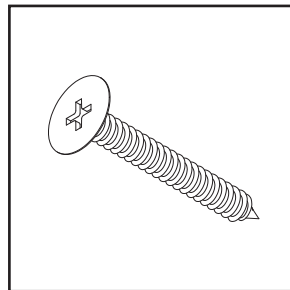
Flat Track - Length as Ordered



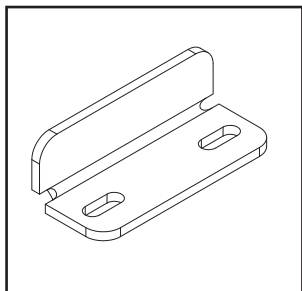
Adjustable Spacers



Lag Screws



Grabber Screws



Floor-Mount Door Guides

**PLEASE NOTE:** These instructions are specific to a particular Track System. Adjustments may be needed on your part for changes in specifications and measurements, as well as Track Systems that are different than these.

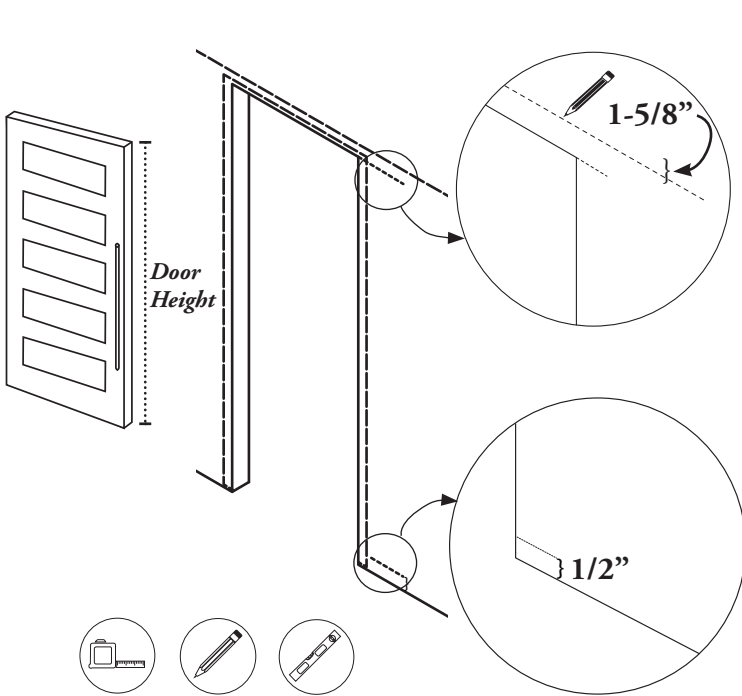


# Measuring for Track Position

## INSTALLATION INSTRUCTIONS

### 1. Measuring for Track Position

We highly recommend you attach your Track to a header, which is attached to your wall through the wall studs. This will provide the stability your wall needs to hold the weight of your door.



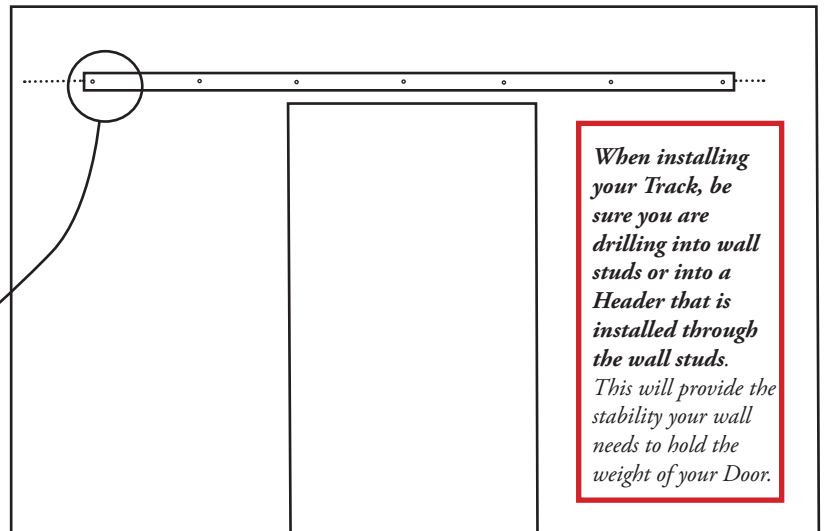
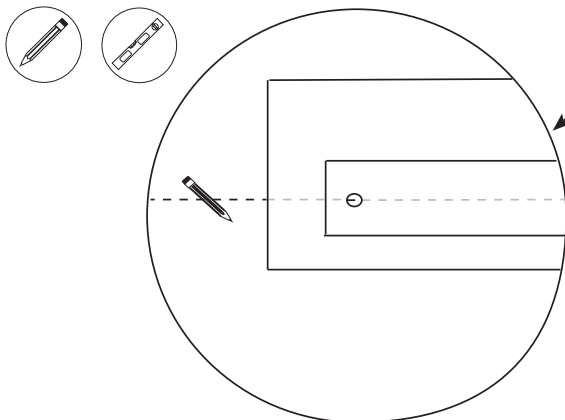
$$\begin{array}{r}
 1\text{-}5/8\text{"} \\
 + \text{ Door Height} \\
 + 1/2\text{"} \\
 \hline
 =
 \end{array}$$

# of inches up from finished floor where you will pencil a horizontal line for your Track. *This line will mark the center of the Track and your penciled line will be visible through the Track holes.*

- Check to see if your floor is level. If your floor rises more than 1/2" along the length of the Track, you risk your Door rubbing or sticking at this high point.
- If your floor is not level, measure up from the highest point of your floor to find your Track hole center position to attach the Track to your wall.
- To determine where to install your Track, **add together 1-5/8" (space above door) plus 1/2" (floor gap) to the height of your Door**. This measurement is how high up on your wall (from your finished floor up) you should install the Track.
- Take into consideration while hanging doors onto your Track, the bottom of the door must not be more than 1" off the ground or the door will ride too high and miss the Door Guide.
- This is where you will mark a horizontal line on your wall parallel to the floor, slightly longer than the length of your Track. Use a level to ensure the horizontal line is completely level.

### 2. Marking Drill Holes

- Center the Flat Track over the line you have made to mark Track location.
- Center Flat Track over door opening so you have an equal amount of track on both sides of the door opening.



*When installing your Track, be sure you are drilling into wall studs or into a Header that is installed through the wall studs. This will provide the stability your wall needs to hold the weight of your Door.*

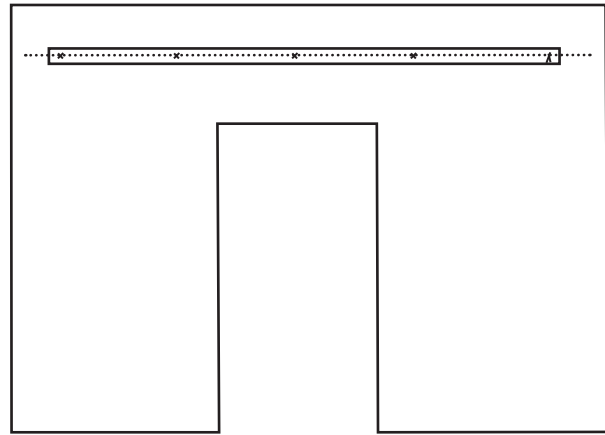


# Track Installation

## INSTALLATION INSTRUCTIONS

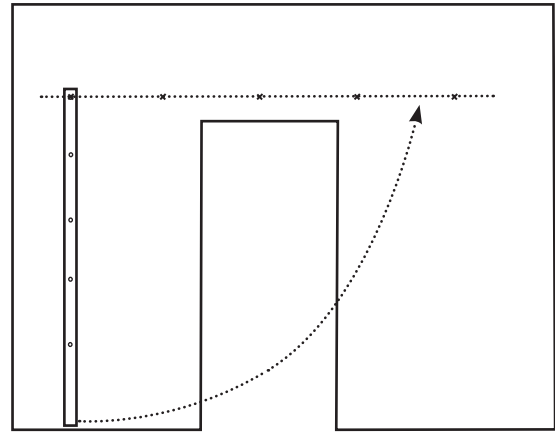
### 1. Drilling Pilot Holes

- With your Track along the line you have made, center the holes over the line. Mark hole locations. Using a 1/4" drill bit, pre drill your pilot holes. If your Track holes don't line up with your wall studs, attach a header. **The header needs to be attached to the wall through the studs.**

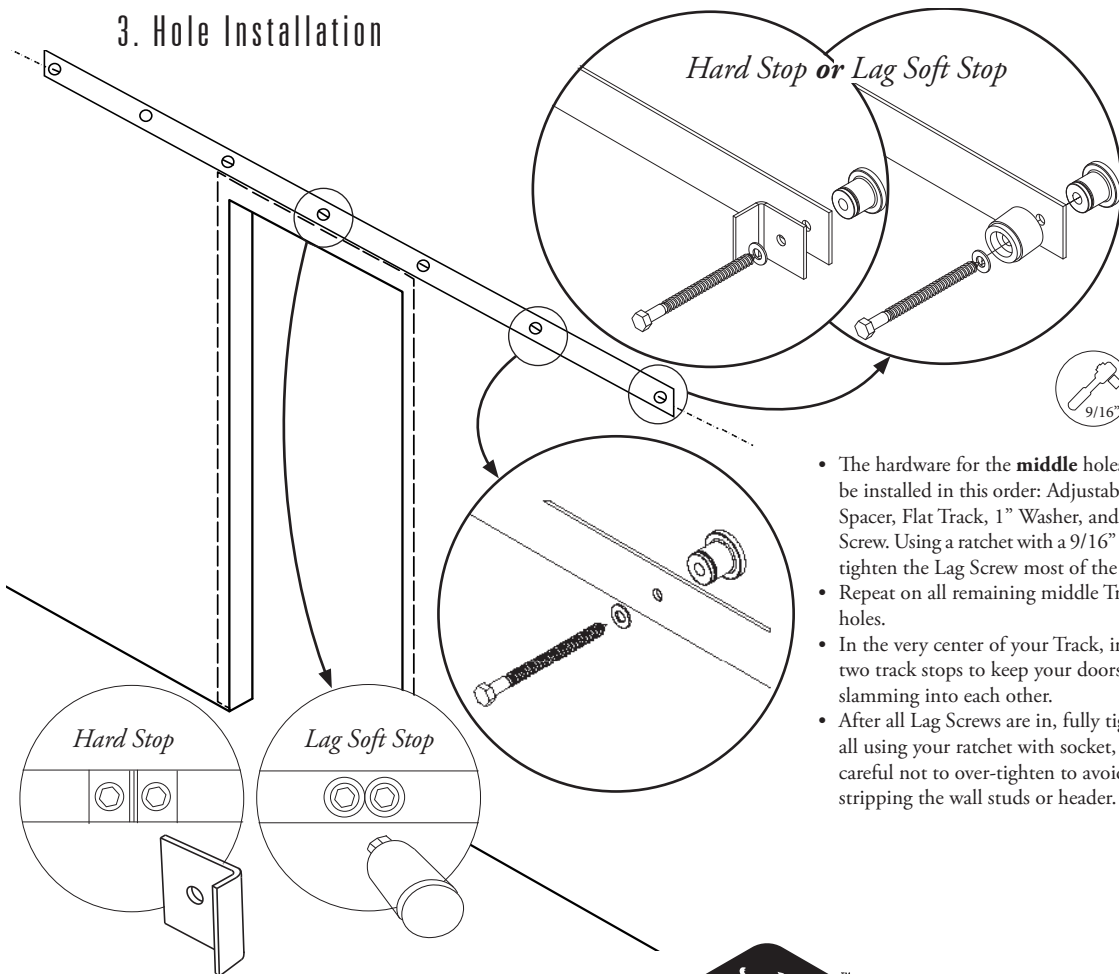


### 2. Attaching Track

- Loosely install one end of your Track per instructions in Step 3, below. Swing the Track up, making sure it is level, then install the other end.
- Install all remaining holes and tighten.



### 3. Hole Installation



- The **end** holes will be installed with either a Hard Stop **or** a Lag Soft Stop.
- In this order: Adjustable Spacer, Flat Track, [Hard **or** Lag Soft] Stop, 1" Washer, and Lag Screw. Using a ratchet with a 9/16" socket, tighten the Lag Screw most of the way, enough to hold the Track in place, but allowing the Track to move.
- Swing the Track up to be horizontal, and repeat the same step on the opposite end of the Track (see Step 2, above).



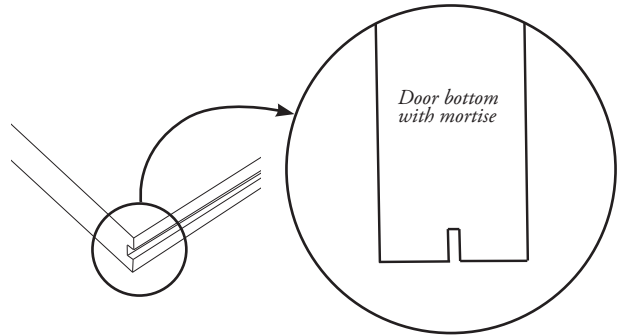
- The hardware for the **middle** holes will be installed in this order: Adjustable Spacer, Flat Track, 1" Washer, and Lag Screw. Using a ratchet with a 9/16" socket, tighten the Lag Screw most of the way.
- Repeat on all remaining middle Track holes.
- In the very center of your Track, install two track stops to keep your doors from slamming into each other.
- After all Lag Screws are in, fully tighten all using your ratchet with socket, being careful not to over-tighten to avoid stripping the wall studs or header.

**When installing your Track, be sure you are drilling into wall studs or into a Header that is installed through the wall studs. This will provide the stability your wall needs to hold the weight of your Door.**



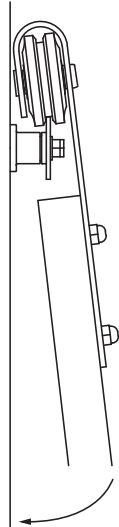
# Door Guide / Anti-jump Bracket INSTALLATION INSTRUCTIONS

**NOTE:** If you are installing a Floor Mount Door Guide, your door will have a mortise (a groove that runs along the bottom of your door). Make sure this mortise is facing down towards your floor and that you install the Door Hangers on the other end.



## 1. Installing Your Door

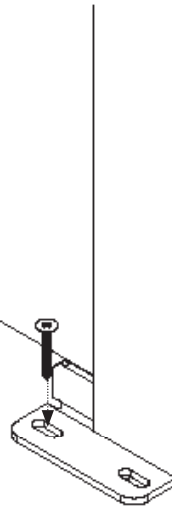
- Lift your Door up to your Track at a slight angle.
- Carefully rest both Wheel grooves onto the top of the track.
- Guide the Door to the resting position.



## 2. Door Guide Part 1

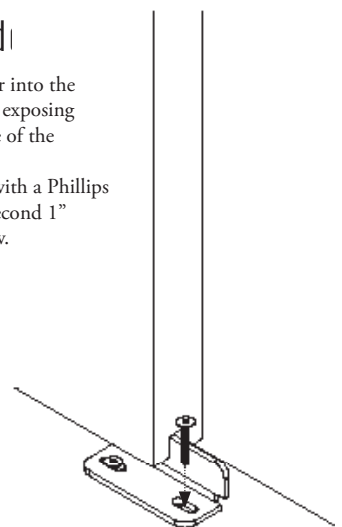
- Use your level to plumb\* your Door.
- With the Door in the closed position, **along the outside edge of your Door**, place the Door Guide halfway into the Door mortise (the groove that runs along the bottom of a wood Door).
- Double check that your Door is plumb.\*
- Hold the Door Guide firmly in position. Using a drill with a Phillips bit, install a 1" Grabber Screw to secure your Door Guide to the floor.

\*Plumb - perfectly vertical.



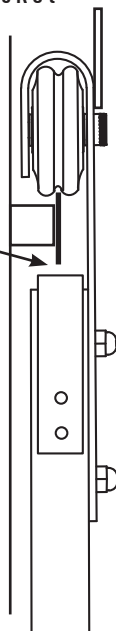
## Guid

- Slide the Door into the open position exposing the other edge of the Door Guide.
- Using a drill with a Phillips bit, install a second 1" Grabber Screw.



## 4. Aligning Anti-jump Bracket

- Place your Anti-jump Bracket against the outside edge of your Door.
- Slide the Bracket up until there is a 1/16" to 1/8" space between the top of the Anti-jump Bracket and the bottom of the Track.



## 5. Installing Anti-jump Bracket

- Holding the Anti-jump Bracket firmly in place, drill Grabber Screws into each of the two holes in the Bracket until screw heads are flush with your Bracket. Installing this Bracket will ensure your Door will not come off its Track.



Repeat Steps 1-5 on your other Door.

