Installation Guidelines
Typical Flat Track Hardware Installation

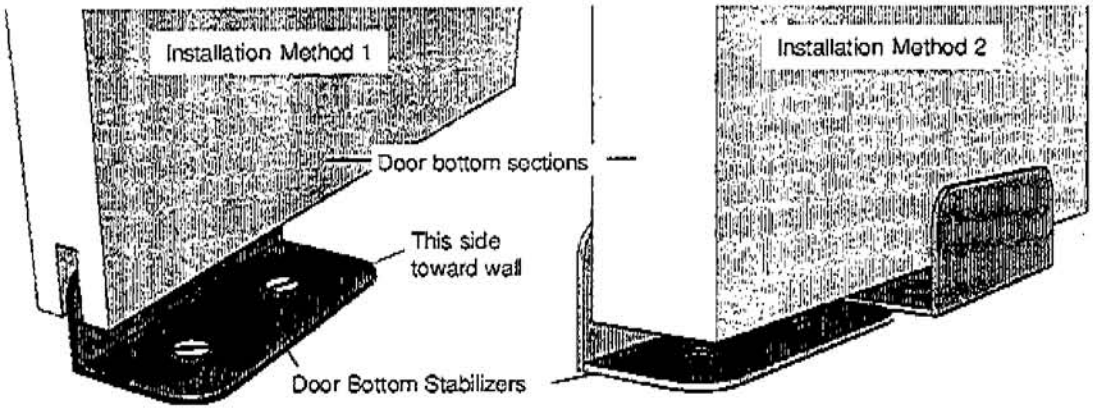
STEP SIX
Door Bottom Stabilizer Installation

There are two methods for installing Door Bottom Stabilizer(s) -

Method 1: Using a single Door Bottom Stabilizer that fits into a 1/4" routered guide (groove) in your door bottom and holds the door in a vertical position.

Method 2: Using two Door Bottom Stabilizers (one on each side of the door) that serves the same purpose as Method 1. This method can be used when you are unwilling or unable to create an appropriate guide (groove) in the bottom edge of your door.

NOTE: Door bottom stabilizer(s) are recommended for most doors to keep the door from swinging into the opening or against a wall, but are not required or applicable in all installations. Contact us if you have questions.



INSTRUCTIONS

1. With the door temporarily hanging on the track (per the final instruction in Step 5) use a level to position the door so it is hanging straight (vertically level).

2. INSTALLATION METHOD 1: Position the Door Bottom Stabilizer as shown (with the door hanging vertically level) and mark your location or distance from the wall / door jamb.

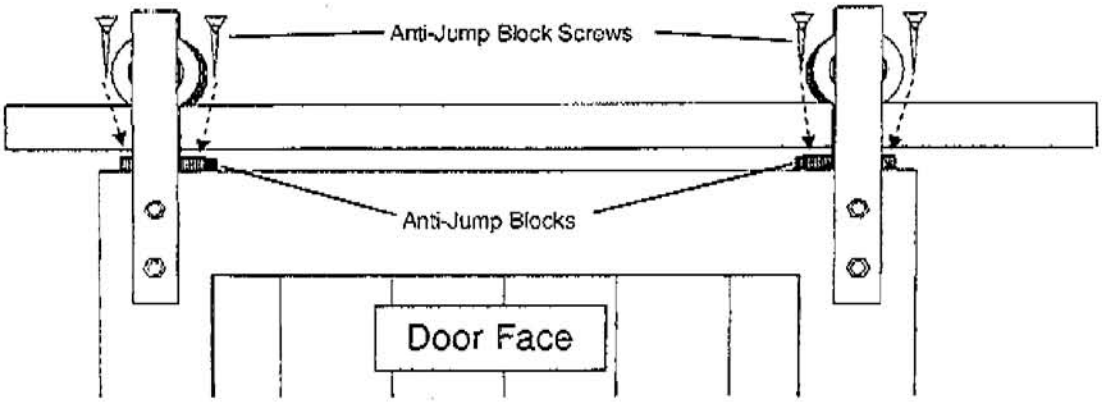
3. INSTALLATION METHOD 2: Position the Door Bottom Stabilizers as shown (with the door hanging vertically level) and mark your location or distances from the wall / door jamb for each piece.

3. LEFT TO RIGHT LOCATION (Both Installation Methods): This location should be about the center of the Track near the outer door jamb. Care should be taken to position the Door Bottom Stabilizer(s) to ensure they are guiding the door through it's full range (End Stop to End Stop).

4. Remove the door from the track, if necessary, and secure the Door Bottom Stabilizers to the floor using the hardware provided. Some floor surfaces, e.g. wood, will only need the supplied Screws, and other surfaces may require installing the supplied Lag Shields to secure the Screws.

INSTALLATION TIP: If you are using Installation Method 2, consider "stick-on" felt or similar soft liner placed on the Door Bottom Stabilizers between the door and the stabilizer for smoother operation and to protect the bottom edge of your door.

STEP SEVEN
Anti-Jump Block Installation



INSTRUCTIONS

1. With the door in place on the Track, slide the Anti-Jump Blocks between the bottom edge of the track and the top edge of the door in the locations as shown above. Place the blocks over your pre-drilled screw holes.

2. Insert and tighten supplied screws.

3. Distance between Track and door top should be about 3/16" or less for maximum safety.

CONGRATULATIONS - YOUR HARDWARE IS INSTALLED

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