USE AND CARE GUIDE

TOP MOUNT SLIDING DOOR HARDWARE
8’ Rail Length
Pre–installation

TOOLS REQUIRED

- Electric Drill
- Level
- Phillips screwdriver
- Pencil
- Wrench and socket set
- Router (if using Floor Guide)
- Drill bits
  - 3/16" (5.5 mm)
  - 5/16" (8 mm)
  - 3/8" (10 mm)

HARDWARE INCLUDED

- ANCHOR (x6) Ø10
- ANCHOR (x4) Ø8
- ANCHOR (x2) Ø8
- SCREW (x4) ST4.2x35
- PLUG (x4)
- WASHER (x6)
- STANDOFF (x6)
- HANGER (x2)
- SCREW (x6) M8x90
RECOMMENDATIONS

Review all instructions before beginning installation.

Two-person installation.

Use non-scratch tools on exterior surfaces.

NOTE: If the opening width is greater than 1219 mm, or for bi-parting door, connect two tracks with the Track Adaptor.

Install one track, connect with adaptor, then install other track.

INSTALLATION (continued)

Installing the hole caps

Installation (continued)
Installation (continued)

8 Use the instructions below as a remedy if the Door Stop needs to be installed inside the Track Fastener.

A Remove door from track.

B Reinstall fasteners, making sure to keep track level.

C Slide the door stop onto the track, past the hole where the fasteners were removed.

D Reinstall door. Test to make sure it slides smoothly. Position door so it overlaps the opening by 1/25 mm.

E Remove the set of fasteners that were preventing the door stop from moving into position.

F Slide door stop so it touches the hanger. Tighten the set screws to secure it in place.

Installation

1 Installing a header board

- Determine the height of your door. Utilize the dimensions in this step to position the header board.
- Position the header board at the desired location and use a level to ensure the board is even. Use interior screws (not included) to secure the header board to wall studs.
- Dimensions:
  - X = 51 mm minimum on one side of the door
  - Y = Door height + 44 mm. This floor clearance allows for a 3.5 mm space between the door and the floor.

2 Installing the track

- Center the track (1) on the header board and mark the large hole at one end of the track. Ensure you do not mark the smaller holes.
- Drill a hole where marked and secure the side of the track (1) using the fasteners.
- Mark the center of the large hole on the opposite end of the track (1). Use a level to ensure the track is even. Drill a hole and secure the other end of the track using the fasteners.
- Drill into the two center holes in the track and secure the center of the track to the board using track fasteners (7 and 8) and spacers (6).
6. Placing the door on the track
   - Slide the door in on the parallel to the floor position.
   - Measure 0.5 in. (12.7 mm) from the edge of the opening on the side opposite to the open door. Center the floor guides on the 0.5 in. (12.7 mm) mark and drill holes in the floor.
   - Secure the floor guide(s) with fasteners. Use anchors only on a concrete floor.

7. Installing the floor guide(s)
   - Install the anti-jump block(s) back on the door and test for smooth operation by rolling the door back and forth. Install any anti-jump block(s) back into place.

3. Preparing the door (single floor) guide
   - Drill level 0.75 in. (19 mm) holes on the top of wood door and install the hangers.

4. Installing the hangers
   - Double-floor guide does not require this groove.

5. Installing the anti-jump block
   - Center an anti-jump block (3) on the top edge of the door. A minimum of 2 in. (51 mm) away from the side edge of the door. Repeat for the opposite side of the door.