

Pivot Closet Doors

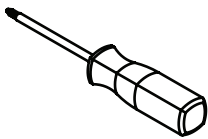
INSTALLATION INSTRUCTIONS

PLEASE READ CAREFULLY

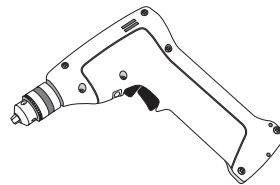
General safety rules follow

- Read all instructions carefully
- Protect your eyes when handling metal parts, wear safety goggles
- Make sure the installation area is free of clutter

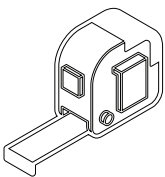
TOOLS REQUIRED



Phillips Screwdriver



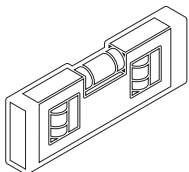
Cordless Drill



Tape Measure



3/16" Drill Bit



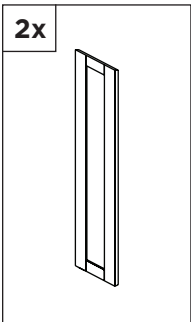
Level



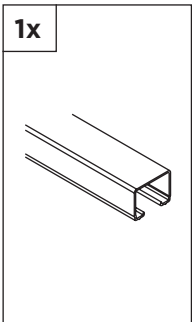
Pencil

IMPORTANT

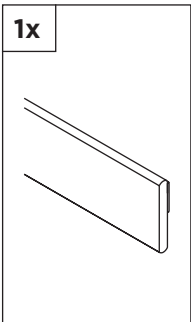
PACKAGE CONTENTS



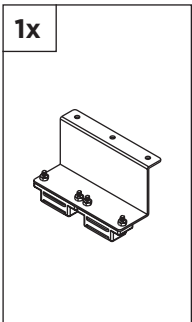
Door Panel



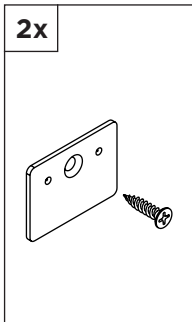
Track



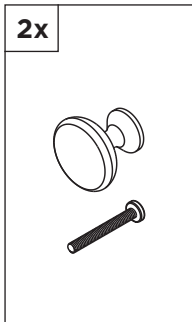
Fascia



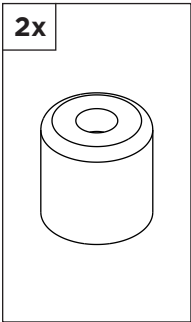
Magnet
Bracket



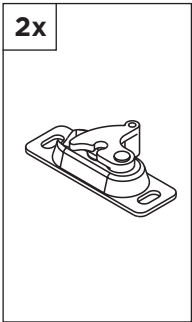
Magnet
Plate



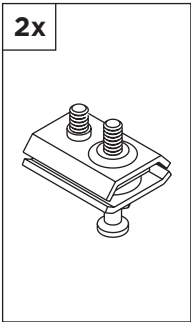
Pull



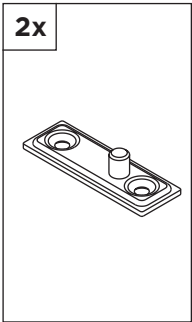
Bumper



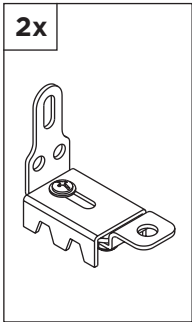
Mount
Plate



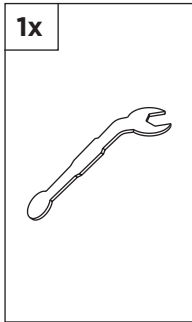
Top
Pivot



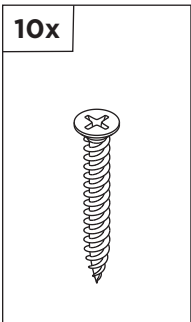
Bottom
Pivot



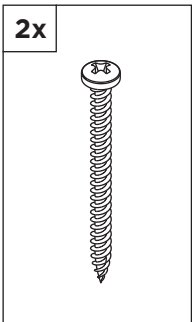
Jamb
Pivot Bracket



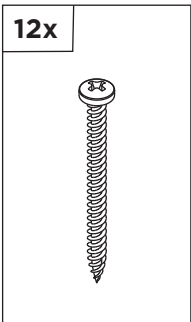
Wrench



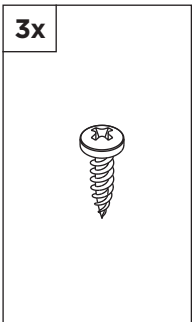
1-1/2"
Flat Head Screw



2"
Pan Head Screw

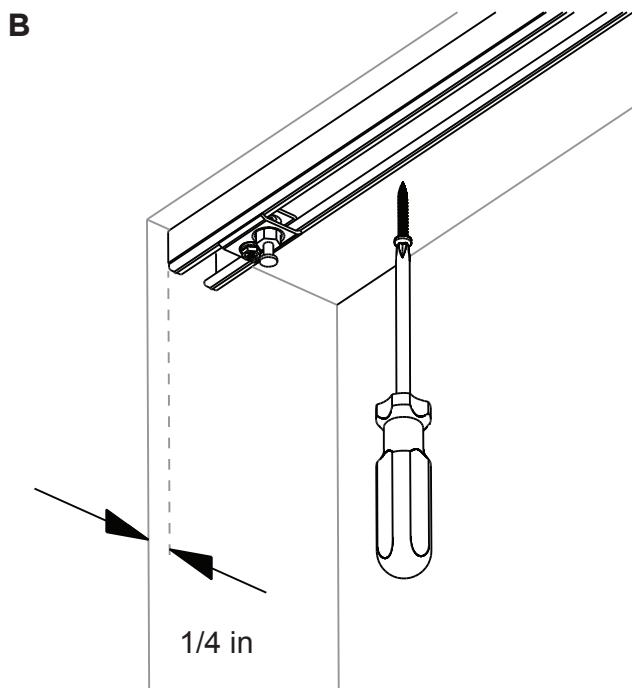
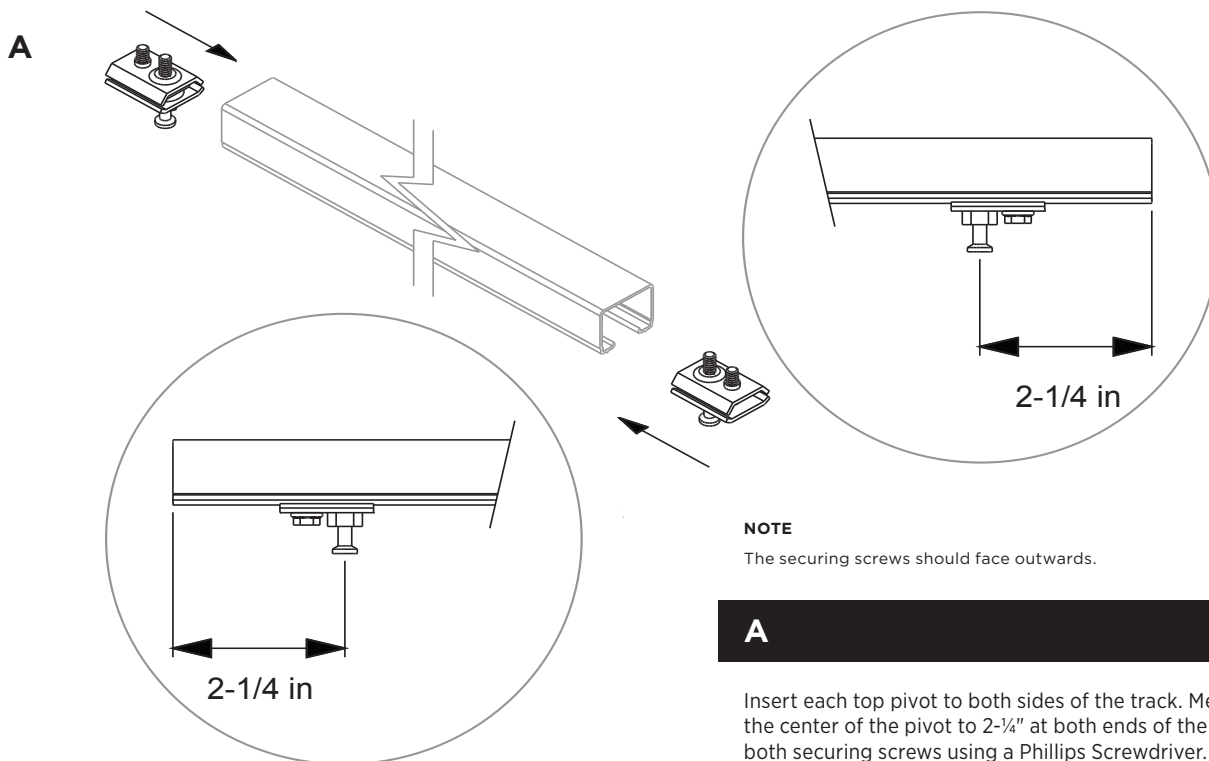


1-1/4"
Pan Head Screw



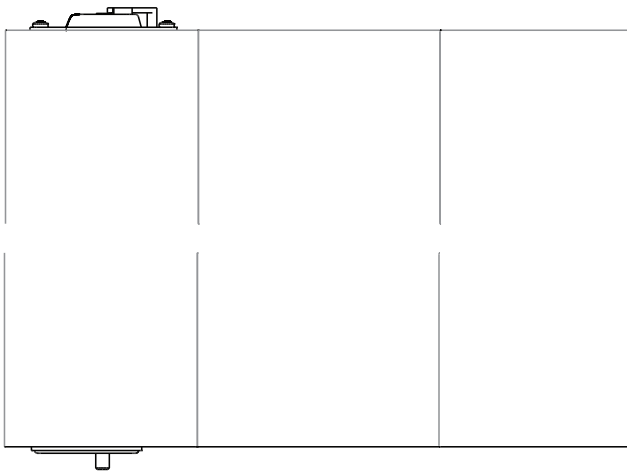
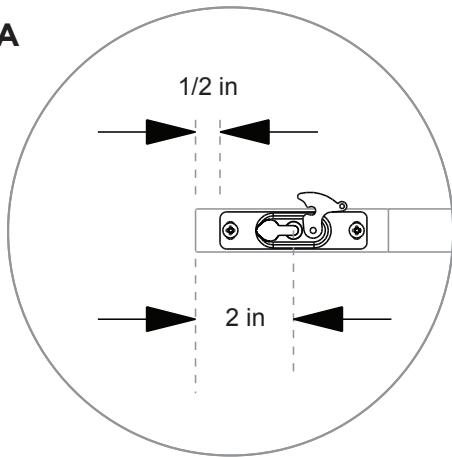
5/8"
Pan Head Screw

1 Top location and track installation



2 Door panel hardware preparation

A



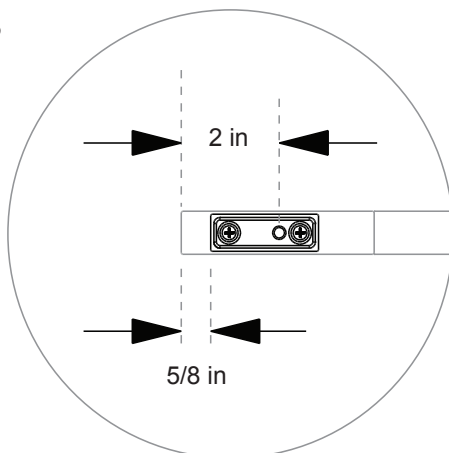
NOTE

Secure the mounting plate with the locking latch at the back of the door panel.

A

On the top of the door panel, position the outside edge of the mounting plate $\frac{1}{2}$ " from the edge of the door. This will also ensure the pivot is located 2" from the edge of the door. Use $1\frac{1}{4}$ " pan head screws to secure into place.

B

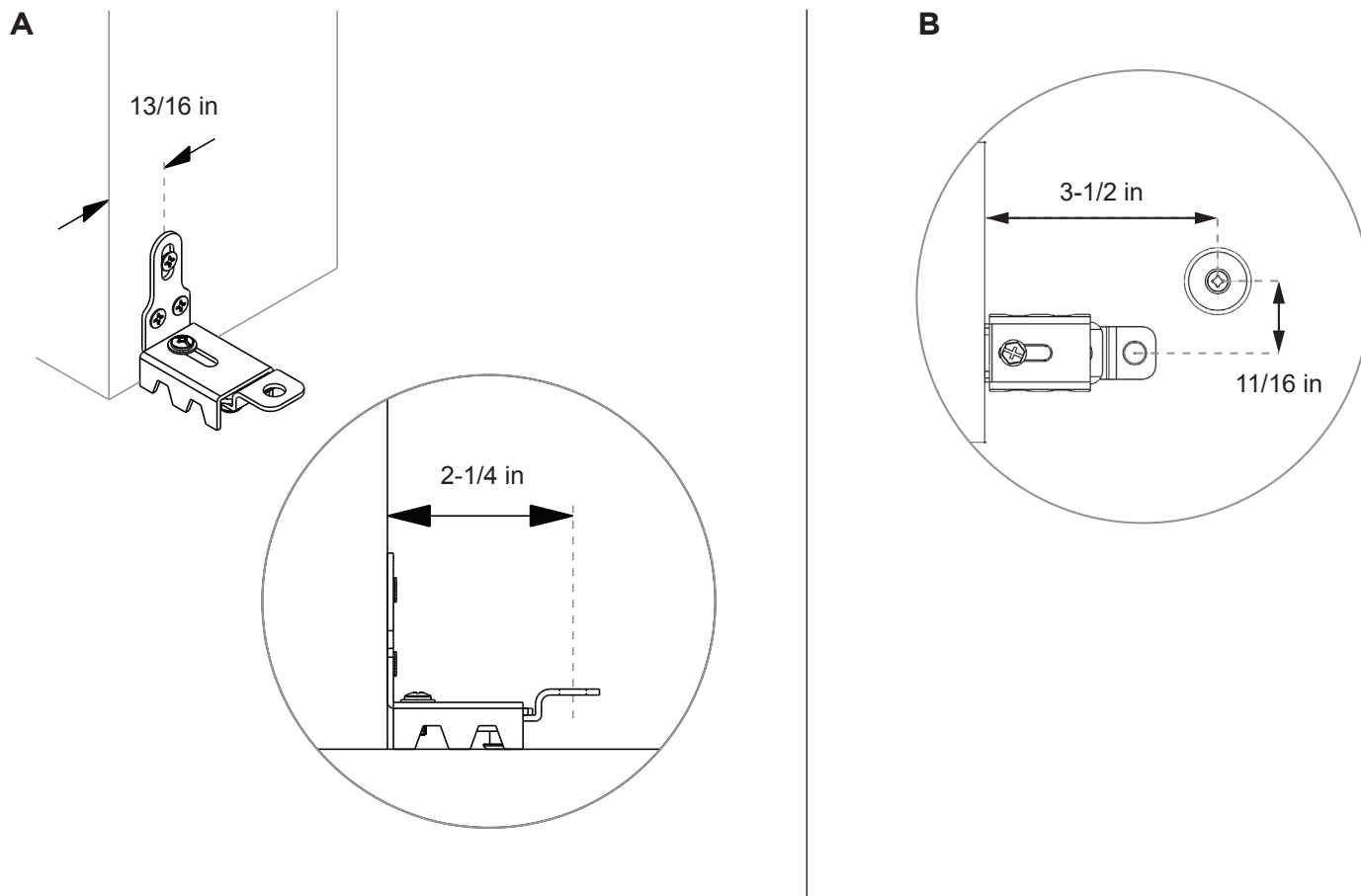


B

On the bottom of the door panel, position the outside edge of the bottom pivot $\frac{5}{8}$ " from the edge of the door. This will also ensure the pivot is located 2" from the edge of the door. Use $1\frac{1}{2}$ " flat head screws to secure into place.

Repeat installation of the mounting plate and bottom pivot for the second panel.

3 Jamb pivot bracket and floor bumper installation



A

Position the bottom jamb pivot bracket $\frac{13}{16}$ " from the front of the opening. Using a Phillips Screwdriver, insert $1\frac{1}{2}$ " flat head screws and secure using all three holes. Extend the bracket so that the hole location is $2\frac{1}{4}$ " and secure in place by tightening the screw.

Repeat for the second bottom jamb pivot bracket on the opposite side of your jamb opening.

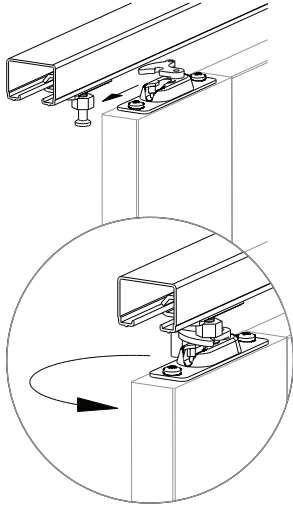
B

Position the Floor Bumper $3\frac{1}{2}$ " from the jamb opening and $\frac{11}{16}$ " from the pivot hole of the bottom pivot jamb bracket. Use a 2" pan head screw to secure into place.

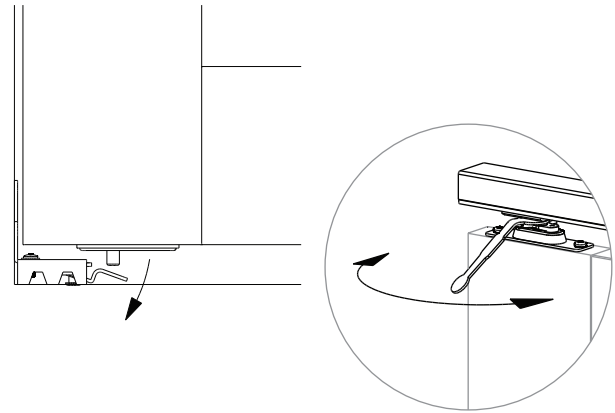
Repeat for the second bumper on the opposite side of your jamb opening.

4 Door panel installation and adjustment

A



B



A

Open the locking latch on the mounting plate and position the door panel so that the pivot bolt can be engaged inside the mounting plate. Close the locking latch to secure the panel in place.

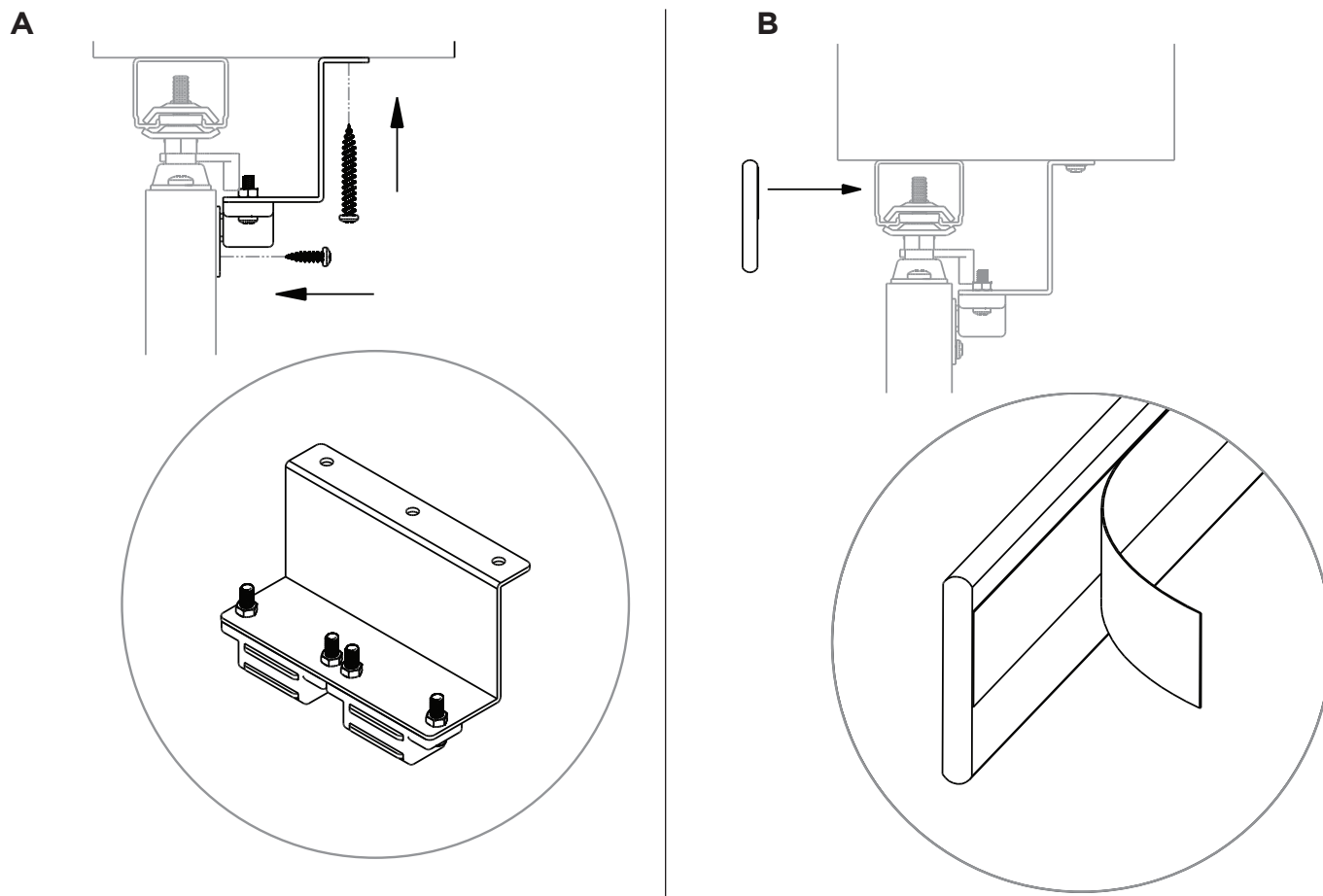
B

Lower the door panel so that the bottom pivot engages the bottom jamb pivot bracket. The spring action will suspend the door panel. Ensure there is sufficient clearance so that no other parts touch for clear operation.

Using the adjustment wrench, rotate the hex bolt pivot nut to either raise or lower the door panel.

Repeat for the second door panel.

5 Magnetic catch and fascia installation



A

With both door panels installed, secure each magnet plate holders to the back of the door panels, flush to the corners using the $\frac{5}{8}$ " pan head screws.

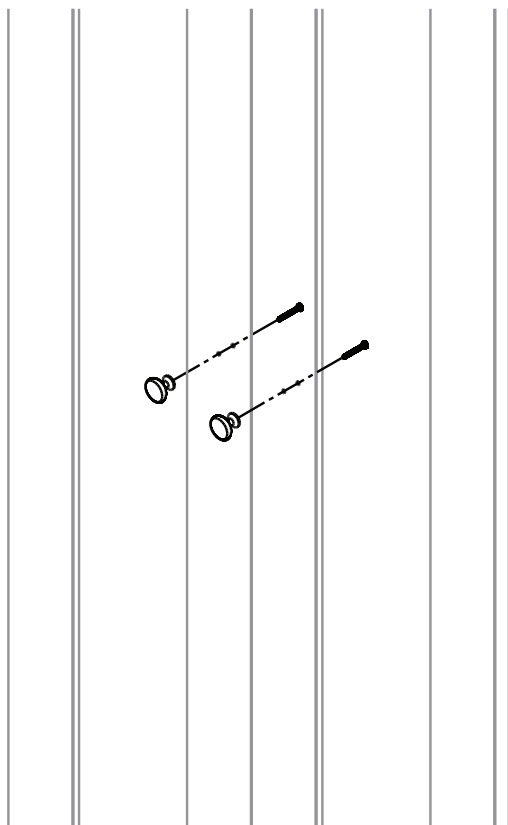
With both door panels closed, position the magnet bracket in place so that the magnetic strips make contact with the plate holders inside the opening and secure the bracket in position using the 2" screws into the header.

B

Peel the double-sided tape off the back of the fascia and apply directly onto the front surface of the track.

6 Door pull installation

A



A

Measure up from the bottom of the door 36" and inside from the opening edge 1-1/2" to determine knob locations.

Pilot hole $\frac{3}{16}$ " holes from the front of the door panels and thread the screws in from the back. Attach the pulls from the front tightening by hand to complete the installation.
