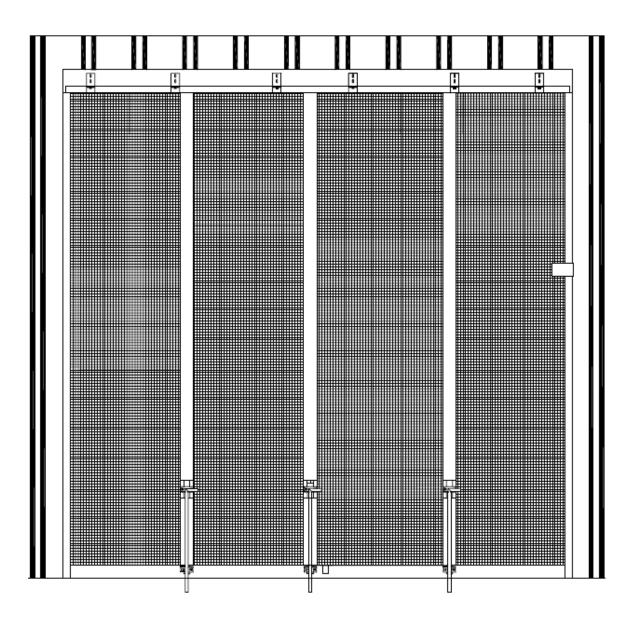


Single-Sliding Wall Mount INSTALLATION INSTRUCTIONS



 GATEWAY SO#

 OPENING SIZE:
 " W x ____" H

 OTO FINISHED:
 " W x ____" H

Upon receiving your Gateway Door, inspect packaging and contents for freight damage. Any damage to the packaging or product MUST be recorded on the P.O.D. at time of delivery.

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RECEIVING AND HANDLING

Immediately upon receiving your Gateway Bug Barrier, Wind Curtain, or Salt Storage Door, inspect the packaging and contents for freight damage or missing hardware. Any damage to the packaging or product **must** be recorded on the carrier's P.O.D. at time of delivery. Contact your Gateway representative as soon as possible to initiate a freight claim.



SAFETY NOTICE

These instructions are intended for professional door installers who adhere to standard safety procedures. Read these instructions before beginning installation. If instructions are unclear, contact Gateway for further information.

TECHNICAL SUPPORT

For technical support, call Gateway at 1-800-701-4782 between 8:30AM - 5:00PM (ET) Mon. - Fri.

LIMITED WARRANTY

This is the sole and exclusive warranty given by Gateway Industrial Products, Inc. with respect to the goods sold hereunder and only provided that they have been paid for in full. Gateway Industrial Products, Inc. warrants that the goods will be free from defects in materials and workmanship for a period of one year from the date of shipment by Gateway Industrial Products, Inc. Components or parts sold separately by Gateway Industrial Products, Inc. that fail due to defects in material or workmanship within one year from the date of shipment will be placed under warranty providing installation has been carried out in accordance with Gateway Industrial Products, Inc. procedures. This warranty is limited to providing replacement part(s) only F.O.B. place of manufacture. GATEWAY INDUSTRIAL PRODUCTS, INC. MAKES NO OTHER WARRANTY OR REPRESENTION, EXPRESS OR IMPLIED BY OPERATION OF LAW OR OTHERWISE, AS TO THE MERCHANTABILTY OR FITNESS FOR PARTICULAR PURPOSE OF ANY OF THE GOODS SOLD HEREUNDER, INCLUDING WITHOUT LIMITATION WARRANTIES ARISING FORM COURSE OF DEALING OR USAGE OF TRADE. Buyer acknowledges that Buyer alone has determined that the goods and services will meet the requirements of their intended use.

Should Gateway Industrial Products, Inc. breach its warranty, Buyer's only remedy and Gateway Industrial Products, Inc.'s only obligation will be, at Gateway Industrial Products, Inc.'s option, the replacement or repair by Gateway Industrial Products, Inc. of any defective goods, either in the field or F.O.B Gateway Industrial Products, Inc.'s facility as Gateway Industrial Products, Inc. determines, or the refund of the price paid to Gateway Industrial Products, Inc. This warranty does not apply if the defective goods result from misuse, abuse, improper installation, alteration, accident, or negligence in use, storage, transportation, or handling, or due to unauthorized modification or damage resulting from interconnecting Gateway Industrial Products, Inc. goods with other goods not supplied by Gateway Industrial Products, Inc. The above limitations will apply whether the claim is pleaded in contract or in tort (including strict liability). No goods will be accepted for return unless authorized by Gateway Industrial Products, Inc. in writing. All return shipments must be freight prepaid by Buyer. Warranty Rev. 03/01/03

KEY



STOP! Important safety instructions. Failure to follow instructions may result in severe injury or death.



Important information. Failure to follow may result in damage to product or structure.

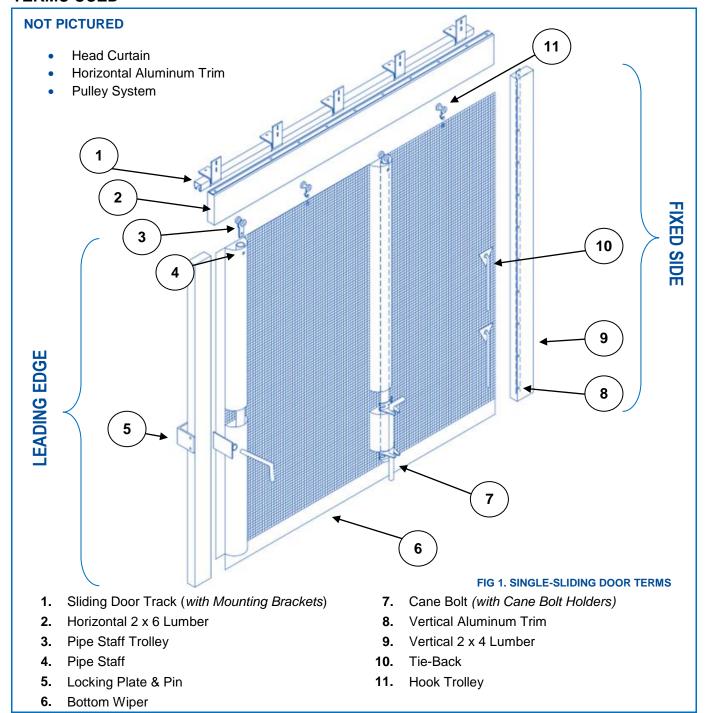


Helpful tricks, advice, and reminders.



This information only applies to certain applications or doors.

TERMS USED



INSTALL CONDITIONS

A Single-Sliding Wall Mount Door can be installed two ways. This guide depicts the conditions in (1).

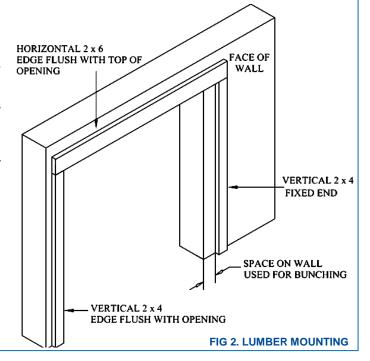
- 1. Mounted on Interior or Exterior Wall. Accessed from opposite side.
- 2. Mounted on Interior or Exterior Wall. Accessed from same side as mounted on.

SINGLE-SLIDER WALL MOUNT DOOR INSTALLATION

1. Mount Lumber on the Wall Face

Note: Gateway does not provide hardware to mount lumber to structure.

- 1. Mount (1) Vertical 2 X 4 Lumber so that it is flush with the opening on the Leading Edge.
- 2. Mount the Horizontal 2 X 6 Lumber across the header, so that its edge is on top of and flush with the Vertical 2 X 4.
- 3. Mount the remaining Vertical 2 X 4 Lumber on the Fixed Side, so that it is under and flush with the Horizontal 2 X 6.



- 2. Lay the curtain flat out on the floor, with the vinyl pipe staff pockets facing up.
 - 1. The *Leading Edge* is the edge with the pipe staff pocket.
 - **2.** The *Fixed Side* is the edge without a pipe staff pocket.
 - 3. The bottom of the curtain is the end with the black vinyl Bottom Wiper.

After installation, the pipe staff pockets will face:



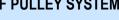
- Inside the structure if door is accessed from interior.
- Outside the structure if door is accessed from exterior.

3. Prepare the Track and Trolleys

- 1. Lay the Sliding Door Track on the floor, along the top of the curtain.
- 2. Slide the trolleys into the track in order, but do **not** attach trolleys to curtain.
 - a. Each Hook Trolley will line up with a brass grommet.
 - b. Each Pipe Staff Trolley will line up with a pocket.
- 3. Slide one End Stop into each end of the track, and tighten the set screw to secure it in place.

IF PULLEY SYSTEM

Before beginning Step 3.3, insert Eve Bolt with a Pullev into the Fixed Side of the track. Lock it in place with an End Stop.



4. Attach Mounting Brackets to track.

- 1. There should be (1) Mounting Bracket on each end of the track, with the remaining brackets evenly spaced through the tracks.
- **5. Mount the Track**, with Trolleys installed, so that the bottom of the track is flush with the bottom of the Horizontal 2 x 6 Lumber.
 - 1. Use the ¼" x 1-½" Lag Bolts and ¼" Washers provided to fasten the brackets to the lumber.

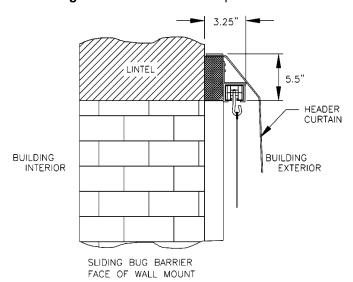


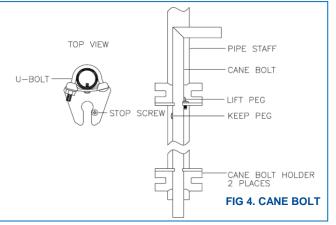
FIG 3. MOUNTED TRACK

6. Insert Pipe Staff into the curtain pockets.

There is a drilled hole at the top of each pipe staff,

which will line up with the grommet at the top of the pocket.

- Attach Cane Bolt Holders to all but the Leading Edge pipe staff, above the bottom pocket.
- **2.** Attach **Cane Bolts** to the Cane Bolt Holders.



7. Hang the curtain.

- **1.** Pick up the curtain assembly, with pipe staffs installed, and lean it against the jamb on the *Fixed Side* of the door.
- Insert the trolley tab into the top of the pipe staff and line up the holes of the curtain, pipe staff, and trolley tab. Use the 5/16" x 2" Bolts and 5/16" Nuts to fasten each pipe staff to its trolley.
- 3. Attach each **Hook Trolley** to the corresponding grommet.

IF PULLEY SYSTEM

Only use 5/16" x 2" Bolt on the Leading Edge Pipe Staff. Attach remaining Pipe Staff using Eye Bolts. The eye should be on the pocket side.

8. Install Lock.

- 1. Attach the After curtain is hung, slide it to the closed position.
- **2.** Line the **Locking Pin Plate** in the *Leading Edge* side of the jamb, so that it aligns with the gap in the curtain. Fasten the locking plate to the Door Jamb.
- 3. Line the **Z-Bend Bracket** up on the *Leading Edge* Vertical 2 x 4, so that the extended lock touches the bracket.
- **9.** Lock curtain in place, and pull the *Fixed End* of the curtain to the vertical 2 x 4 Lumber.
 - **1.** Pull the top edge of the curtain snugly to the interior edge of the Vertical 2 x 4. If necessary, neatly fold the curtain under to reduce slack.
 - a. Insert (1) nail to hold curtain in place.
 - 2. Pull the bottom edge of the curtain snugly to the interior edge of the Vertical 2 x 4, again folding the curtain under to take up slack if necessary.
 - a. Insert (1) nail at the bottom and (1) nail in the middle.

10. Align the 1" Vertical Aluminum Trim over the edge of the curtain.

1. Use the 1/4" **Hex-Washer Self-Drilling Screws** to secure the Aluminum Trim and Curtain to the lumber frame.

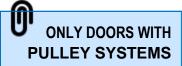
Gateway recommends using (1) screw every 12".



- 11. With the curtain fully closed, line the Cane Bolts up with the floor.
 - 1. Beneath every Cane Bolt, drill a 5/8" diameter hole at least 2" deep to accept the Cane Bolt.



- **12.** At the top of the curtain, on either side of the *Leading Edge* pocket, there is a grommet.
 - **1.** Attach the **Nylon Rope** provided to the outermost grommet, and let the Rope hang straight down.
 - **a.** Cut the rope so that the end hangs 2 ft. above the ground, or to customer's preferred length.
 - **2.** Attach the remaining length of **Nylon Rope** to the grommet on the other side of the pocket. Thread the rope through the Eye Bolts and Pulley.



13. Mount the Rope Cleats 4' above the ground on the Vertical 2 x 4 Lumber. The Rope Cleat should be on the *Fixed Side* of the Jamb, on the side the door will be accessed from.

14. Install the Header Curtain.

1. On the outside-facing edge of the Horizontal 2 x 6 Lumber and starting at the *Fixed Side*, use the remaining 1/4" Hex-Washer Self-Drilling Screws to attach the Header Curtain and 1" Horizontal Aluminum Trim (see FIG 3).

face the building exterior.

