Installation Tool List

Scissors

Hack Saw

25 ft. Tape Measure

Step Ladders (identify mount height to determine)

Files:

Flat

Small Rat-Tail

Plumb-Bob

Ball – Peen Hammer

Utility Knife

Pump Pliers

Needle Nose Pliers

Socket Set;

Adaptors for Impact Tool - 3/8" & 1/2" Drive

Sizes: 0 – 1/2" Sockets

Levels:

Torpedo 2 FT

Impact Wrench;

Bits (to include, but not limited to)

5/16" Hex Hd. driver

3 long shank Sq. driver (provided only with Track & Trolley Project)

Drill;

Standard Drill Bit Index (0 - 1/2" dia.)

Optional Paddle Bits (1/2" - 1 1/4")

Rotary (masonry) Hammer Drill;

Bits (to include, but not limited to)

3/16" - 3/8" dia

Blower (to clean-out drilled masonry holes)

Speed Square

Sharpie, Pencils, Stick Chalk, Markers, etc.

Chalk-Line/Chalk (mixture of blue and white)

Extension Cords;

12 ga. x 50 ft. (2 pcs.)

16 ga. x 25 ft. (1 pc.)

Dust Pan & Broom

Paper Towels and Rags

INSTALLATION VIDEOS:

Curtains: https://www.youtube.com/watch?feature=player_detailpage&v=8Es4HclWXag Zippers: http://www.youtube.com/watch?feature=player_detailpage&v=dQFCWAamoog



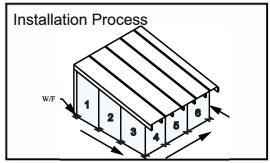
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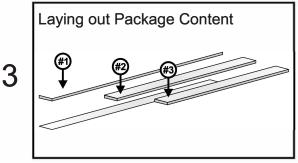
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Content Inspection

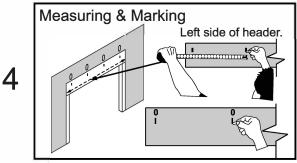
Step 1. Refer to packing list and compare it with contents in packages received. Ensure that each curtain and pipe and track are numbered according to cut sheet.



Step 2. When specifying project Enclosure Guy always approaches structure from the outside looking in with curtain number 1 beginning on the left and so on. Refer to cut sheet for curtains, curtain tracks and weather flap tracks dimensions.



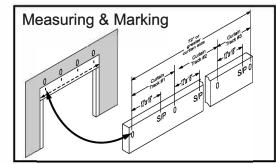
Step 3. Layout your curtain tracks by number. Curtain tracks and weather flap tracks are numbered in accordance to your cut sheet.



Step 4. From the left side measure and mark for the first curtain track width on the header of structure. Mark the end of each curtain track with a zero (0) the zero signifies the separation of each curtain track.

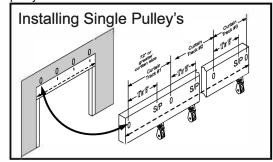
warning! Warm the curtains to 50 degrees prior to Installation. Do not operate curtains in temperatures below 50 degrees.

Rigging for Inward Rolling Curtain

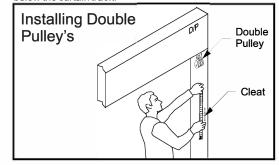


Step 5. Measure in from the zero marks on the ends of the curtain tracks for pulley and velcro tie up marks. Measure 12 " in for curtains less then 72" wide and 18" for curtains greater than 72".

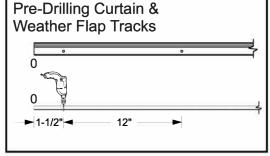
NOTE: For curtains 96" or greater it will inloude an extra pulley kit.



Step 6. Install the pulley's at the pre-marked locations. An inward rolling curtain is established by installing pulleys below the curtain track.



Step 7. The cleat should be installed where it is the most convenient for you to adjust the your curtains comfortably. Mark and install the double pulley inside and directly above the cleat for an inward rolling curtain.

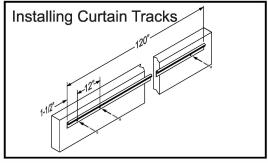


Step 8. Pre drill the entire track both curtain and weather flaps starting 1-1/2" in from each end and approximately 12" apart down the length of the tracks.

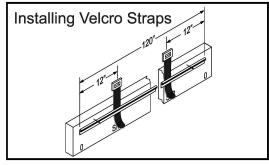


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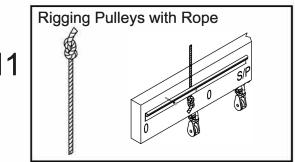
Step 9. Install curtain track to structure header.



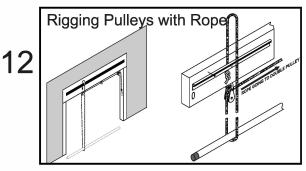
Step 10. Slip velcro strap behind track in the area you marked for velcro strap. Leave about one third of strap above the curtain track. **DO NOT** drill through the velcro strap or pulley rope! This will weaken them and they may break.

NOTE: Before you begin rigging unwrap and straighten the rope to remove any twist.

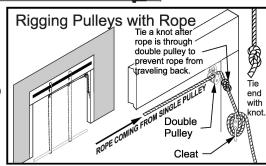
NOTE: 1 Rope bundle per curtain.



Step 11. Loosen the curtain track screw closest to the single pulley location knot the end. Place the rope knot directly above the single pulley and behind the curtain track. The knot should sit below the curtain track.



Step 12. Lower the rope down to the length of the curtain and use curtain pipe to hold down. Bring back up and through single pulley creating a continuous loop. Continue to thread the rope to double pulley.



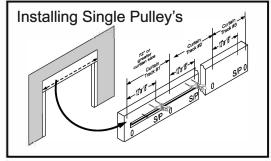
Step 13. Once through double pulley wrap around cleat at least three times and tie off.

Repeat the process for the second single pulley and continue the process until all the rope and pulley curtain rigging is complete.

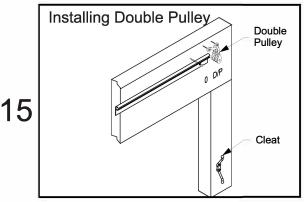
Wait until all rigging is complete to burn end of rope to keep from fraying and tie ends with knot.

WARNING! allow rope to cool off before touching!

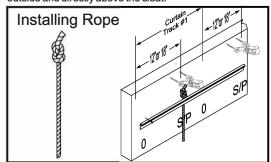
Rigging for Outward Rolling Curtain



Step 14. To install the pulley's for an outward rolling curtain install the single pulleys at the pre-marked locations above the curtain track.



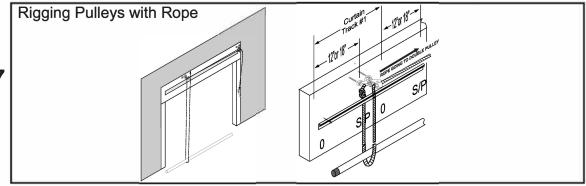
Step 15. To install the double pulley's mark and install outside and directly above the cleat.



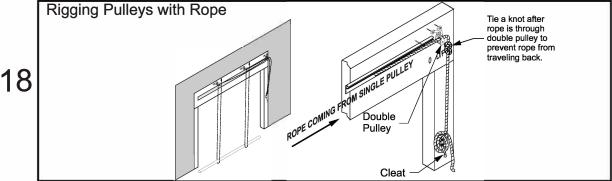
Step 6. Start the rope behind the curtain track with the knot ending up on top of the track.



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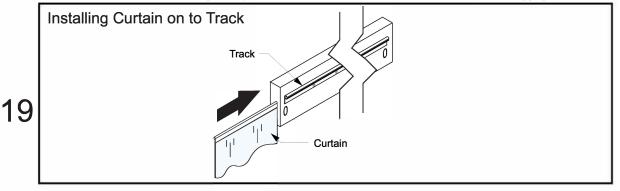


Step 17. Lower the rope down to the length of the curtain and use curtain pipe to hold down. Bring back up and through single pulley creating a continuous loop. Continue to thread the rope to double pulley.

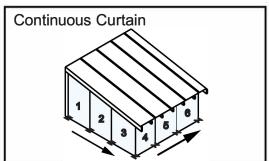


Step 18. Once through double pulley wrap around cleat at least three times. Trim rope about two feet below cleat and carefully burn end of rope to keep from fraying and tie end in knot. WARNING allow rope to cool off before touching!

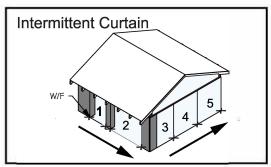
Repeatthe process for the second single pulley and continue the process until all the rope and pulley curtain rigging is complete.



Step 19. Next install curtain onto track. Install the curtains with the tie down trigger snaps facing inward. Start on the left side, slide the welting into the curtain track adjust the curtains so that they are between the rope loops.



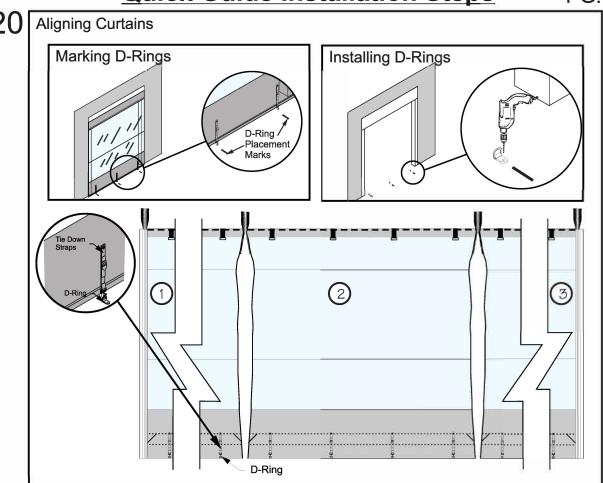
For visual purposes: This is a continuous curtain installation.



For visual purposes: This is a intermittent curtain installation.

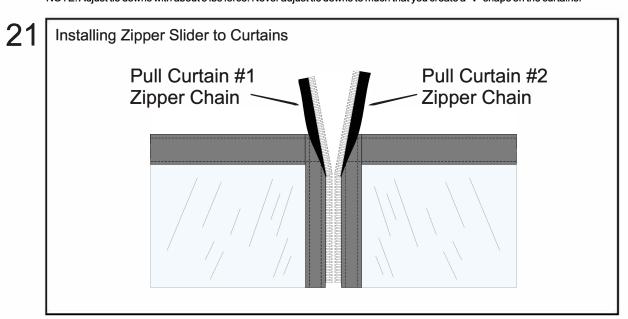
NOTE: When installing in between two post unscrew curtain track and gently bend the track without kinking or breaking track and slide curtain in.





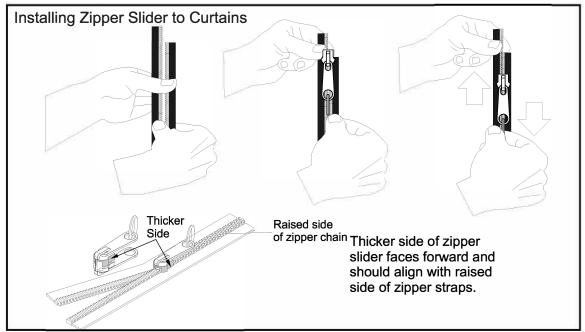
Step 22. Align all curtains in openings with zippers touching. Each curtain should line up with corresponding track. Make sure curtains have not shifted and are aligned at "0" zero mark. Mark tie down locations and anchor D-Rings to deck, slab. or wall. Install D-ring by either screwing to floor with screw or pre-drilling with hammer drill to install. Hammer drill to be used if floor is concrete. Loosely attach adjustable triggers naps assembly to anchored D-Rings.

NOTE: Adjust tie downs with about 5 lbs force. Never adjust tie downs to much that you create a "V" shape on the curtains!

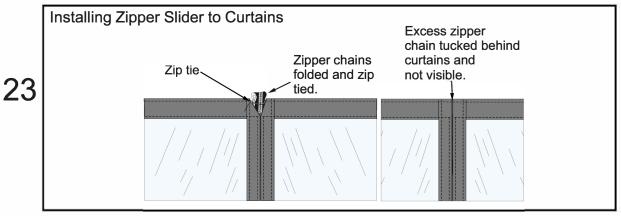


Step 21. Pull zipper chains and pull forward from in between curtains.





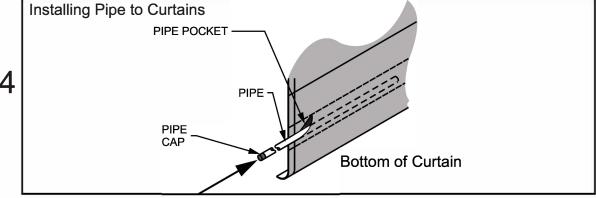
Step 22. Lightly tension and align zipper teeth. Insert the zipper slider to the longer side of the zipper chain and slide down until the slider meets the shorter side of the zipper chain. Insert the short end into the zipper slider while pulling slider maintain tension on zipper chain. Once slider is engaged, continue to pull until zipper is completely closed.



Step 23. Fold the excess zipper chain that is on top and cinch together with zip tie. Tuck the excess zipper slightly above the final stitch of the zipper chain and tuck behind curtains where you cannot see it.

Continue the same process for the rest of the curtains and weather flaps.

NOTE: if after several attempts trying to start the slider the zip chains become frayed trim slightly and begin again. DO NOT cut zipper chains even! The sliders are easier to install with the zipper chains uneven.



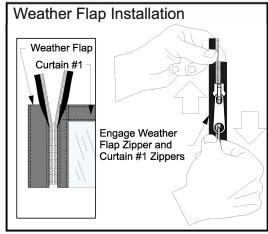
Step 24. Insert roller tube into curtain pocket at the bottom of each corresponding curtain.



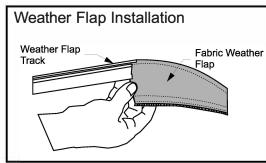
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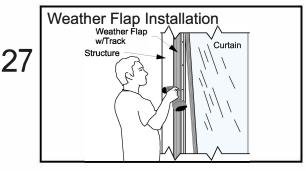
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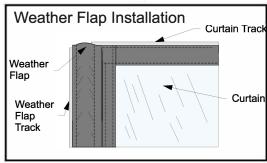
Step 28. To install weather flaps first engage weather flap zippers to curtains where weather flaps are called for.



Step 29. Zipper the (vertical) weather flap (WF) to the specified curtain, before attaching the WF track to the wall. Slip the WF track onto the fabric WF, then screw into the vertical wall, starting at the bottom, approximately every 24 inches

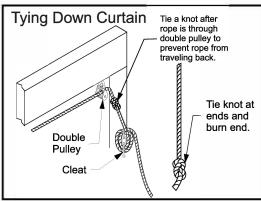


Step 30. Next align weather flap assembly mark and locate the weather flap track placement. Install weather flap track once you have marked placement.

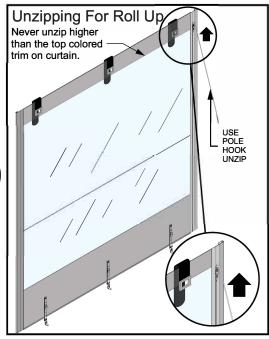


Step 31. Do not install weather flap tracks under tension. They may appear to be over sized but are designed to accommodate for shrinkage. Filler flaps are included with your order at no extra charge to make up for excessive shrinkage and prolong the life of the curtains.

NOTE: Filler flaps are not to be installed during initial installation of curtains.

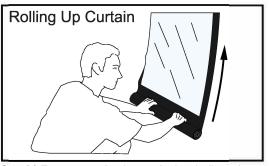


Step 32. Your installation is nearly complete. Slightly tension the ropes cleat off and cut and burn the excess to length. Then finish the ends with a simple knot so that it will prevent the ropes from running back through pulley's.



Step 33. Unzip the curtains and weather flaps but remember never higher than the top colored trim on the curtains.



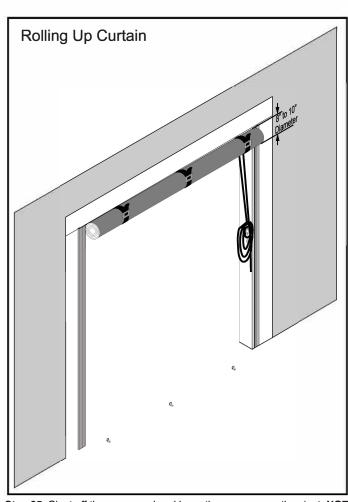


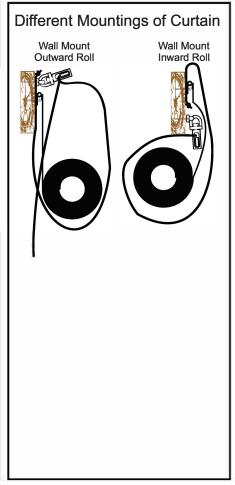
Step 34. To start retracting the curtains hand roll curtains to about chest high. While holding the rolled curtain grab the rope and slowly and evenly pull the curtains up wards.

WARNING! Warm the curtains to 50 degrees prior to Installation. Do not operate curtains in temperatures below 50 degrees.



CAUTION! Do not allow the clear curtains to collect water. If the enclosure rolls to the outside and collects rain water, drop the curtains down, and allow them to dry completely before rolling them back up for seasonal storage. The clear vinyl can cloud up permanently if they remain rolled up wet. Generally, the vinyl will clear up in a day or so if it is a little bit cloudy. The clear vinyl cannot sit in the water for extended periods of time in the heat of the summer, it will be permanently discolored.





Step 35. Cleat off the rope spool and hang the excess over the cleat. NOTE: When the curtains are rolled up the diameter is usually 8 to 10 inches.

This completes the installation process.

Seasonal cleaning is recommended with 210 polish and micro fiber cloths which are available at EnclosureGuy.com.

Installation video



IF YOU HAVE A SMART PHONE YOU CAN DOWNLOAD ANY QR READER APP. AND SCAN THE QR CODE TO VIEW THE INSTALLATION VIDEO OR COPY AND PASTE THE WEB ADDRESS BELOW ON YOU COMPUTER.

https://www.youtube.com/watch?feature=player_detailpage&v=8Es4HclWXag

