

K32 Hardware Kit Includes:

- Washer Stabilizer (2) 900-100365
- Non-Tension Elbow Assembly (1) 900-100366
- Tension Elbow Assembly (1) 900-100367
- #10-24x2.5" Machine Screw (2) 900-01023
- #10-24 Drywall Toggle (2) 900-01024
- #10x1.5" Sheet Metal Screw (2) 900-01029
- Lead Anchor, 6-8x1.5" (2) 900-50994
- Cable, SS, 1/16x16' LG (1) 900-01090
- Side Clamp, 3/8 (AR) 900-SCA1610
- Hex Key, 2mm (1) 900-82787
- Hex Key, 2.5mm (1) 900-82789
- Hex Key, 3mm (1) 900-82791

Materials/Tools Required:

- Pencil
- Tape Measure
- Level
- Hammer
- Cable Cutter
- Drill
- Phillips head bit
- Self-Leveling Line Laser Level/Plum Bob
- 1/4" or 1/2" drill bit (see Step 3)
- Ladder/Lift/Scaffold

Recommended Cleaning Materials:

Lint Free Non-abrasive Cloth or Wipes
 Fantastik® All-Purpose Heavy Duty Cleaner
 (Formula 409®, Windex®, Glass Plus®, Virex Tb or liquid detergent with water solution mixture are also acceptable cleaning materials)

Cleaning Warning: DO NOT scrub when cleaning a Moxie panel and DO NOT use ammonia or abrasive materials to clean a panel.

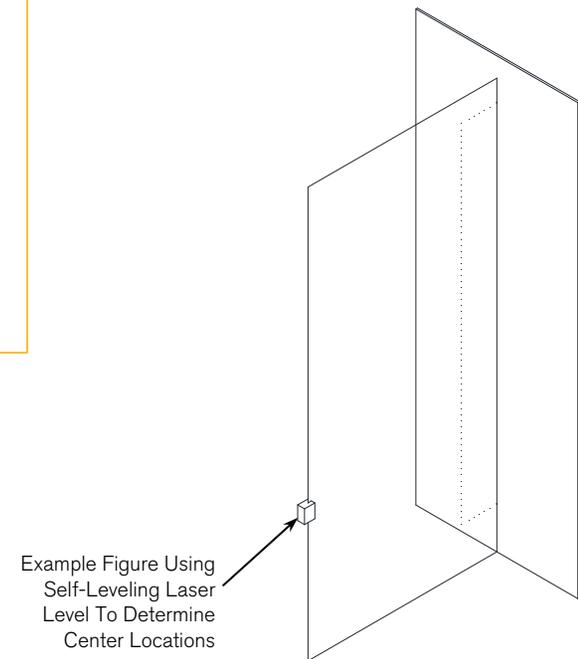
Step 1:

Measure panel width based on desired install position. Add 3/8" to this width measurement. This determines the mounting hole center to center distance width wise between cable and hardware mounted to wall.

Measure panel height based on desired install position. The mounting hole center to center height measurement must be at minimum 6" above and below panel height (note: 12" above and below is recommended), but must be determined based on desired mounting location and any obstructions that may need to be considered.

Step 2:

At desired mounting location mark wall with pencil where hardware will be installed, using mounting hole center to center width and height measurements determined from Step 1. Ensure each wall to wall vertical connection point center locations are aligned using a self-leveling laser level, plum bob or level.

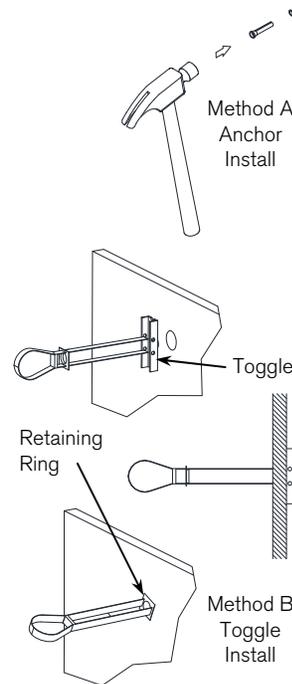


Example Figure Using Self-Leveling Laser Level To Determine Center Locations

Step 3:

At center hole marks on wall, drill holes using method A or B, depending on wall conditions as noted below:

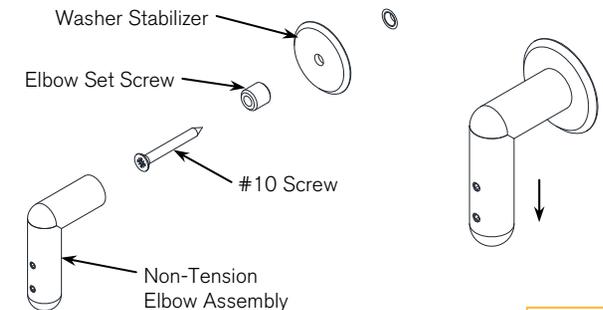
- A. For concrete/masonry installation, drill 1/4" diameter holes 1-1/2" deep. Insert lead anchors firmly into holes and drive remaining head of anchors in using hammer to seat flush.
- B. For drywall installation, drill 1/2" diameter holes. Insert drywall toggles into holes. Pull on strap so toggle is snug to drywall. Cinch retaining ring until tight against wall and seated in each hole. Break off excess plastic.



Step 4:

Remove elbow set screw from threaded end of non-tension elbow assembly. Using drill with Phillips head bit, install set screw and washer stabilizer in top hole location flush against wall using either #10x1.5" sheet metal screw (for masonry/concrete wall) or #10-24x2.5" machine screw (for drywall).

Thread non-tension elbow assembly onto set screw until snug against stabilizer washer and then continue to slowly rotate elbow clockwise until it is located in the down position pointing directly towards floor. Proceed to Step 5 on Page 2.



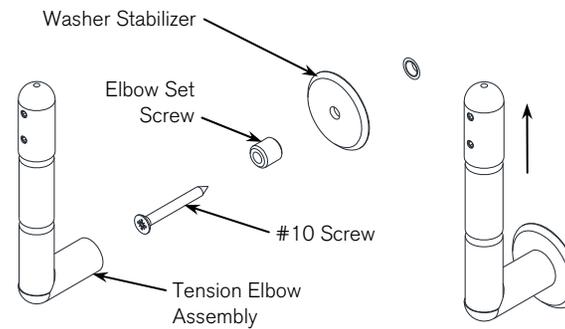
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Step 5:

Remove elbow set screw from threaded end of tension elbow assembly. Using drill with Phillips head bit, install set screw and washer stabilizer in bottom hole location flush against wall using either #10x1.5" sheet metal screw (for masonry/concrete wall) or #10-24x2.5" machine screw (for drywall).

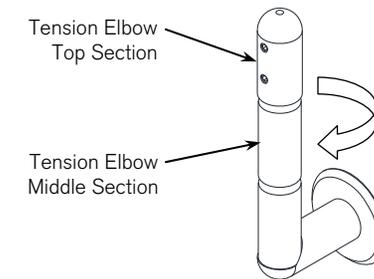
Thread tension elbow assembly onto set screw until snug against stabilizer washer and then continue to slowly rotate elbow clockwise until it is located in the up position pointing directly towards non-tension elbow aligned directly above it.



Step 6:

Using height measurement determined from Step 1, subtract 3" from this measurement. This determines length of cable required between the tension and non-tension elbow assemblies.

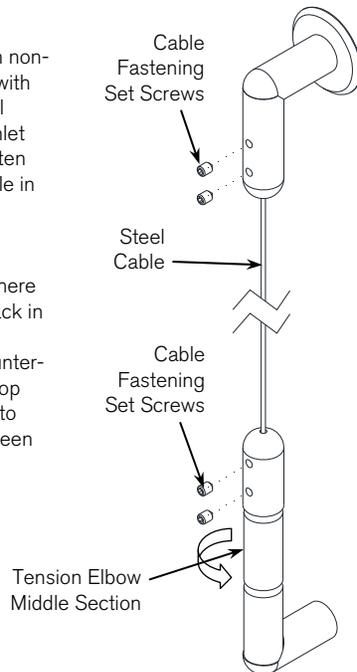
There are 2 sections of the tension elbow that rotate. The top section where cable is inserted and the middle section for tension adjustments. Starting with all sections threaded together, while holding top section of tension elbow rotate middle section clockwise 4 full turns to loosen it in preparation for cable attachment.



Step 7:

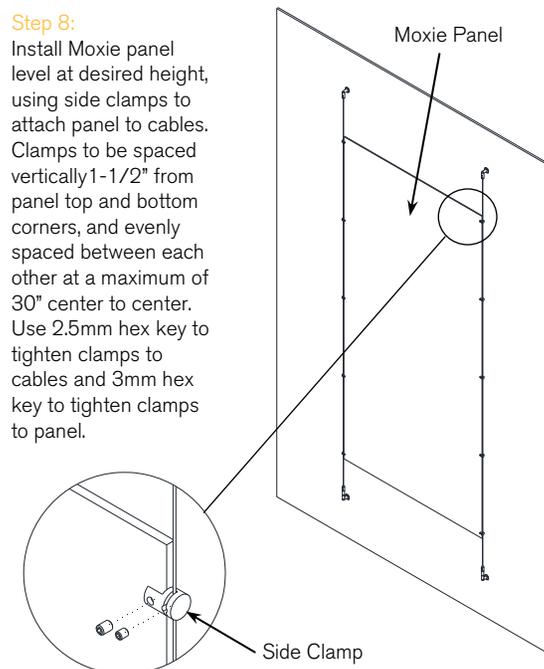
Loosen two set screws in non-tension elbow assembly with 2mm hex key. Insert steel cable all the way inside inlet on end of elbow and tighten set screws to secure cable in place. Repeat for tension elbow.

Once cable is attached, there should be some slight slack in the cable. Adjust tension elbow middle section counterclockwise while holding top section of tension elbow to ensure cable is taut between elbow connections.



Step 8:

Install Moxie panel level at desired height, using side clamps to attach panel to cables. Clamps to be spaced vertically 1-1/2" from panel top and bottom corners, and evenly spaced between each other at a maximum of 30" center to center. Use 2.5mm hex key to tighten clamps to cables and 3mm hex key to tighten clamps to panel.



Step 9:

After panel is assembled to cables using side clamps, check cable again for tautness as cable may have stretched slightly from additional weight of panel. If adjustment is needed, adjust middle section of tension elbow counterclockwise as noted in Step 7.

Step 10:

Remove finger prints from Moxie panel face and edges using recommended cleaning materials listed on Page 1.