



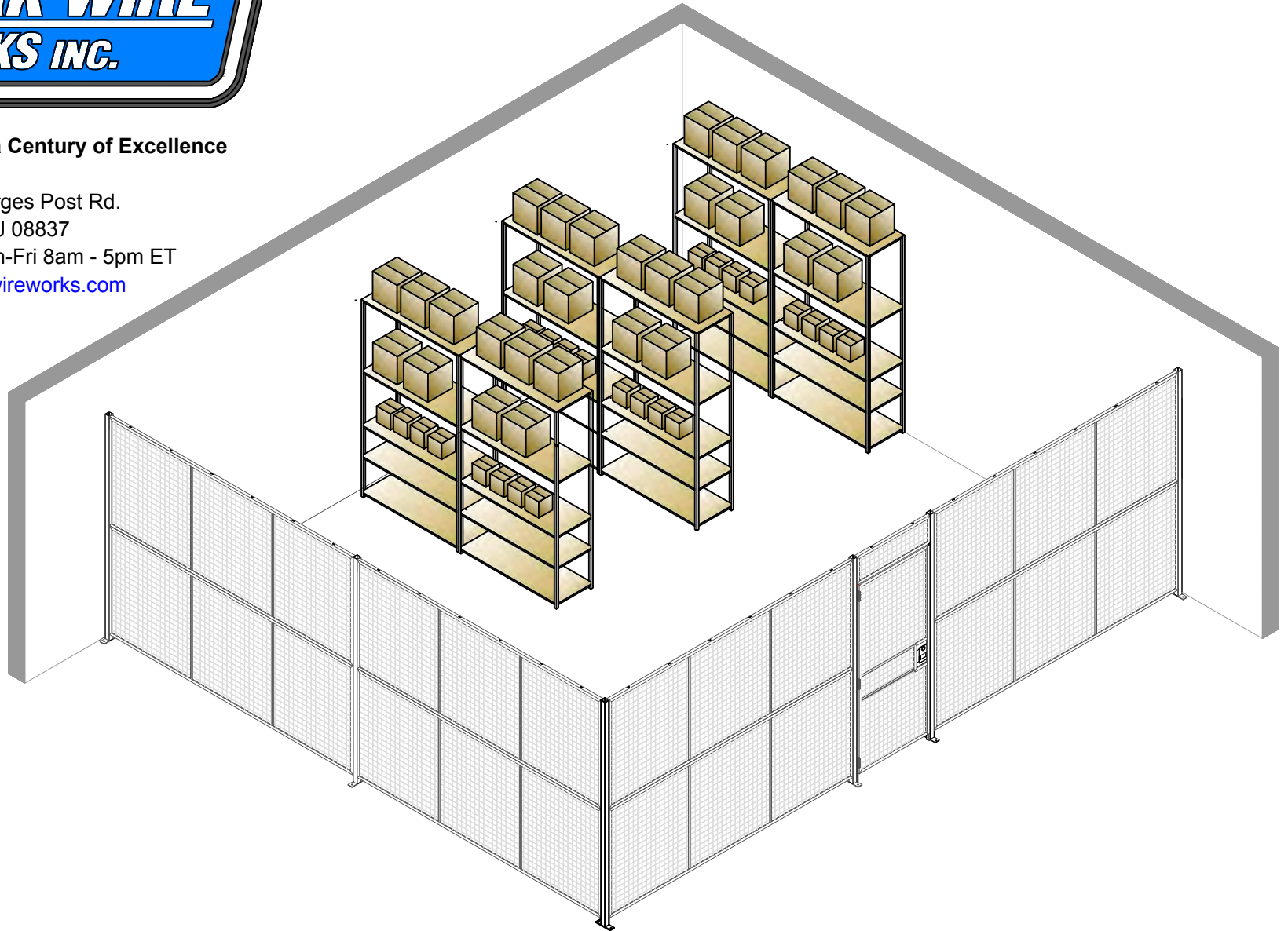
Established 1910 - Over a Century of Excellence

1059 King Georges Post Rd.

Edison, NJ 08837

1-877-347-1910 - Mon-Fri 8am - 5pm ET

sales@newarkwireworks.com



ProGuard Series

Wire Partition - Standard Duty

Installation Guide



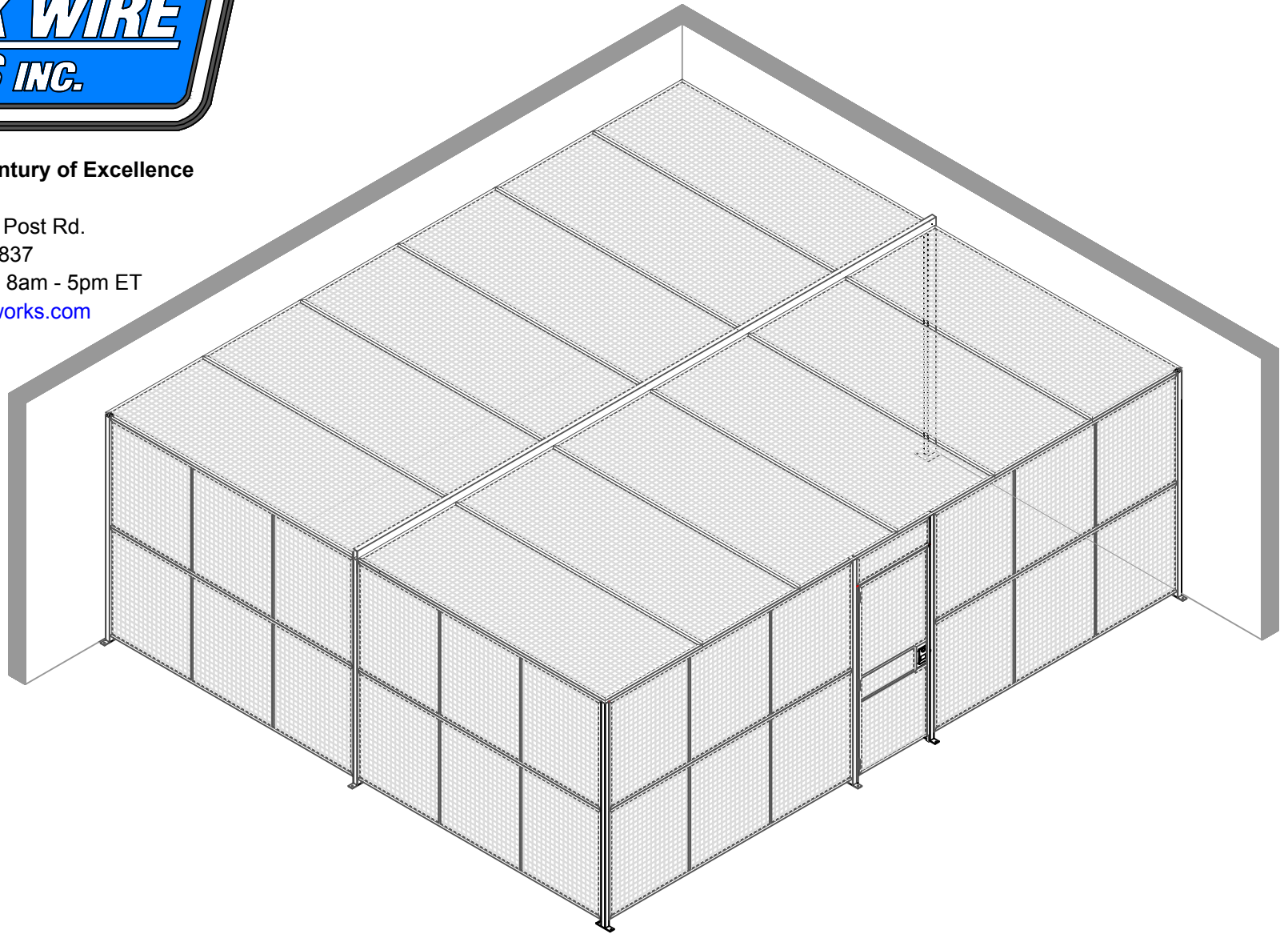
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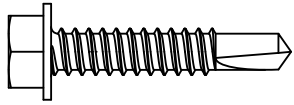


ProGuard Series

Wire Partition - Standard Duty

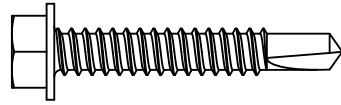
Installation Guide

E



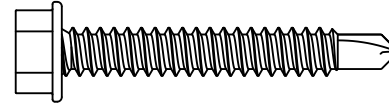
1/4" TEC SCREW X 1 1/4" LONG

F



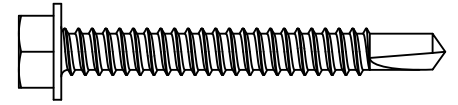
1/4" TEC SCREW X 1 1/2" LONG

G



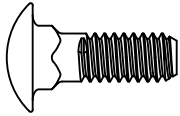
1/4" TEC SCREW X 1 3/4" LONG

H



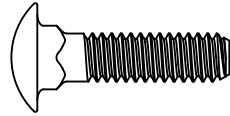
1/4" TEC SCREW X 2" LONG

I



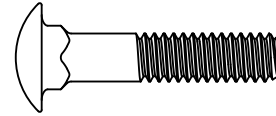
1/4-20 CARRIAGE BOLT
X 3/4" LONG

J



1/4-20 CARRIAGE BOLT
X 1" LONG

K



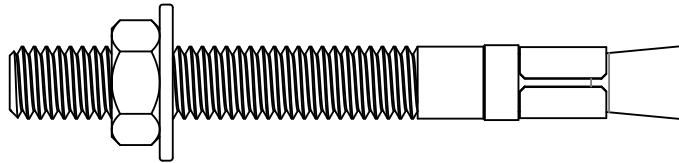
1/4-20 CARRIAGE BOLT
X 1 1/4" LONG

L



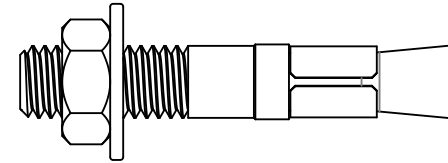
1/4-20 KEP NUT

I



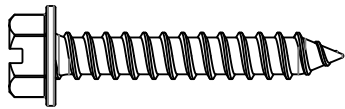
3/8"Ø WEDGE ANCHOR X 3 1/2" LONG

Q



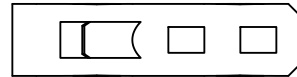
3/8"Ø WEDGE ANCHOR X 2 1/4" LONG

O



#14 S.M.S. X 1 1/2" LONG

P



BANTAM WALL PLUG
X 1 1/2" LONG

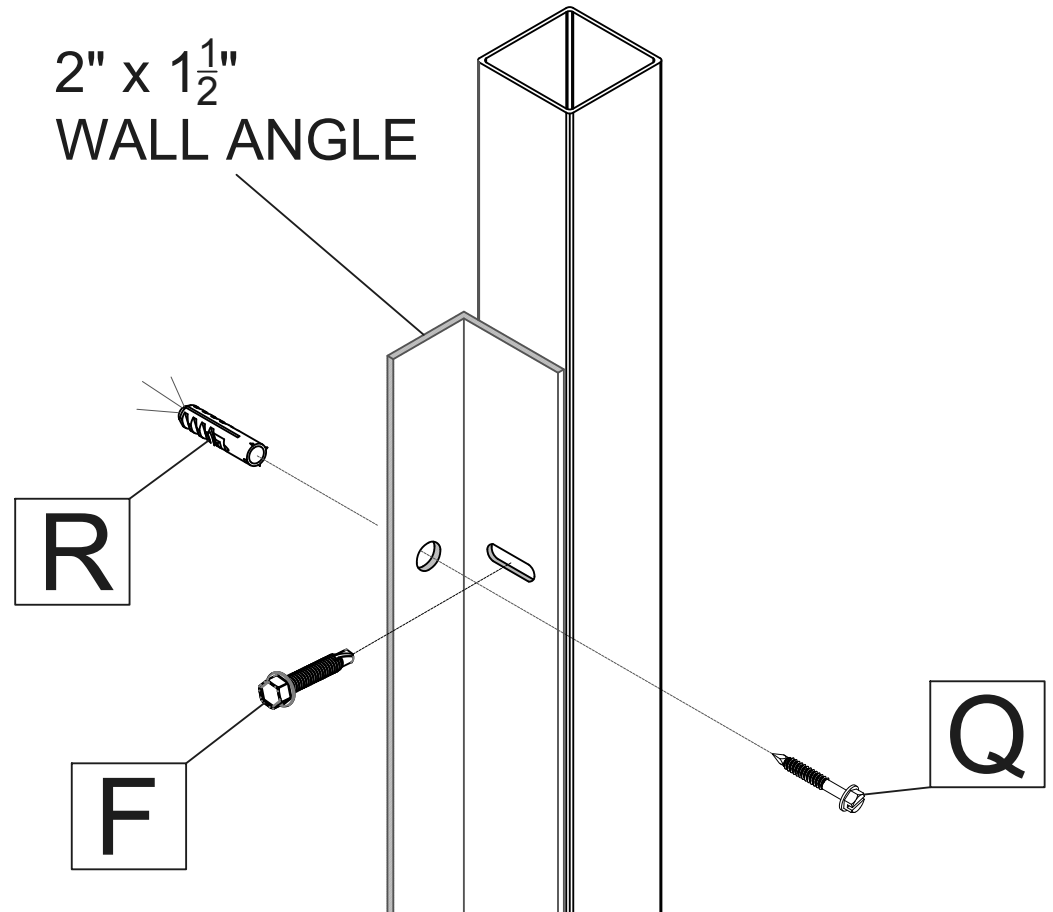
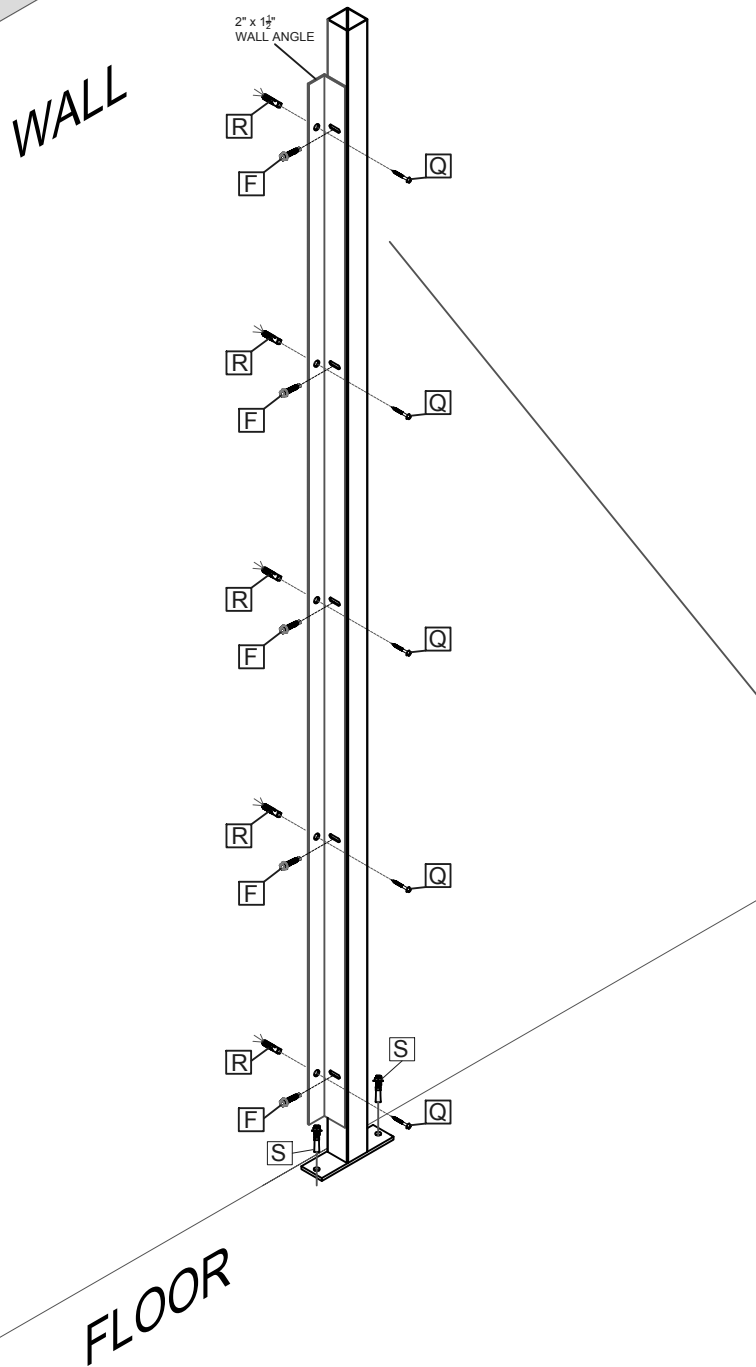
TUBE TO WALL ATTACHMENT

Position the tube post against the installed wall angle and verify it is plumb and properly aligned. Installation clearance from the wall is determined by the wall angle placement.

Fasten the tube post to the wall angle using #14 x 1" TEK screws (E) at the designated attachment points.

Attach the adjacent panel to the tube post using #14 x 1 1/4" TEK screws (F) through the pre-punched holes in the vertical channel frame.

After securing all components, re-check tube plumb and panel alignment before fully tightening fasteners.



TUBE POST TO WALL ATTACHMENT

Position the tube post in its final location and verify it is plumb and vertically aligned. Ensure the base plate is fully seated on the floor surface prior to fastening.

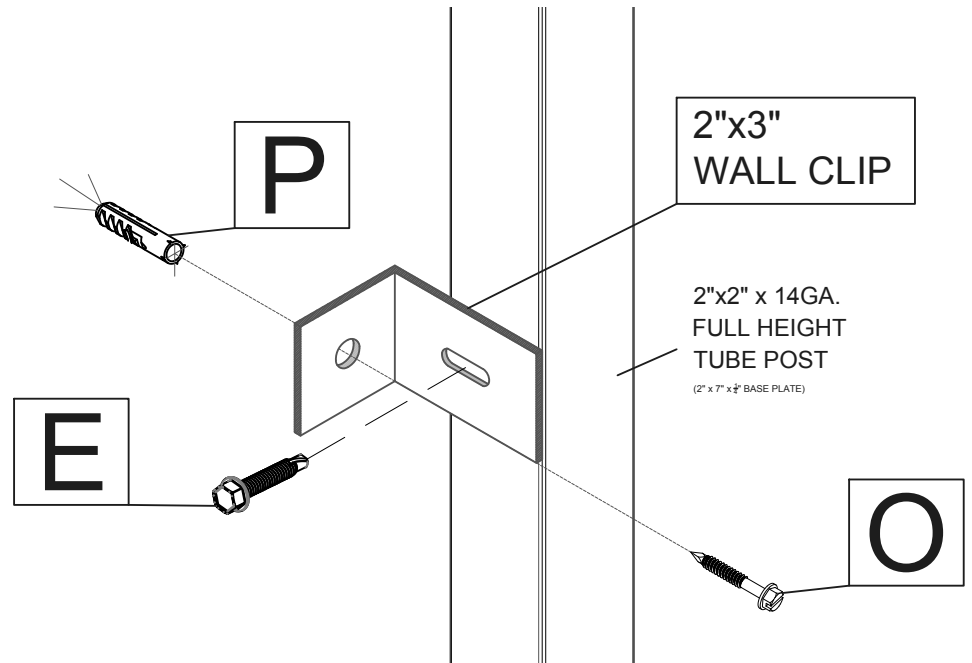
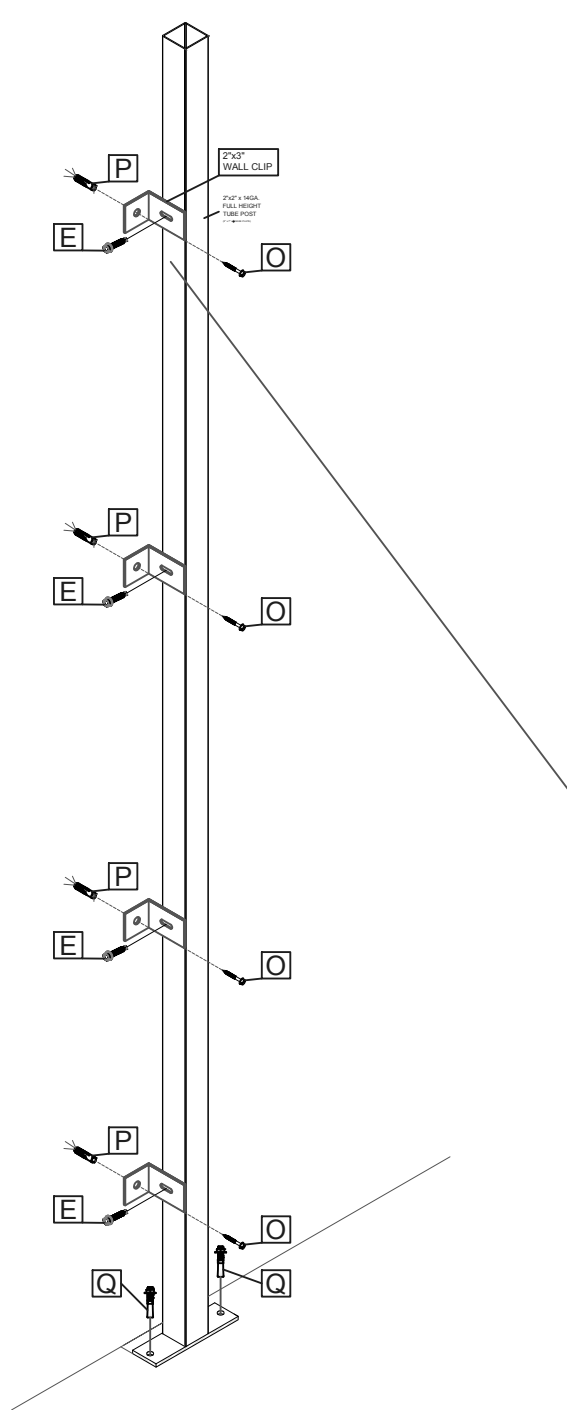
Install four (4) 2" x 3" wall clips evenly spaced along the height of the tube post as shown. Secure each wall clip to the wall using Bantam Wall Plugs (R) and #14 Sheet Metal Screws (Q). Confirm all clips are tight and fully seated against the wall surface.

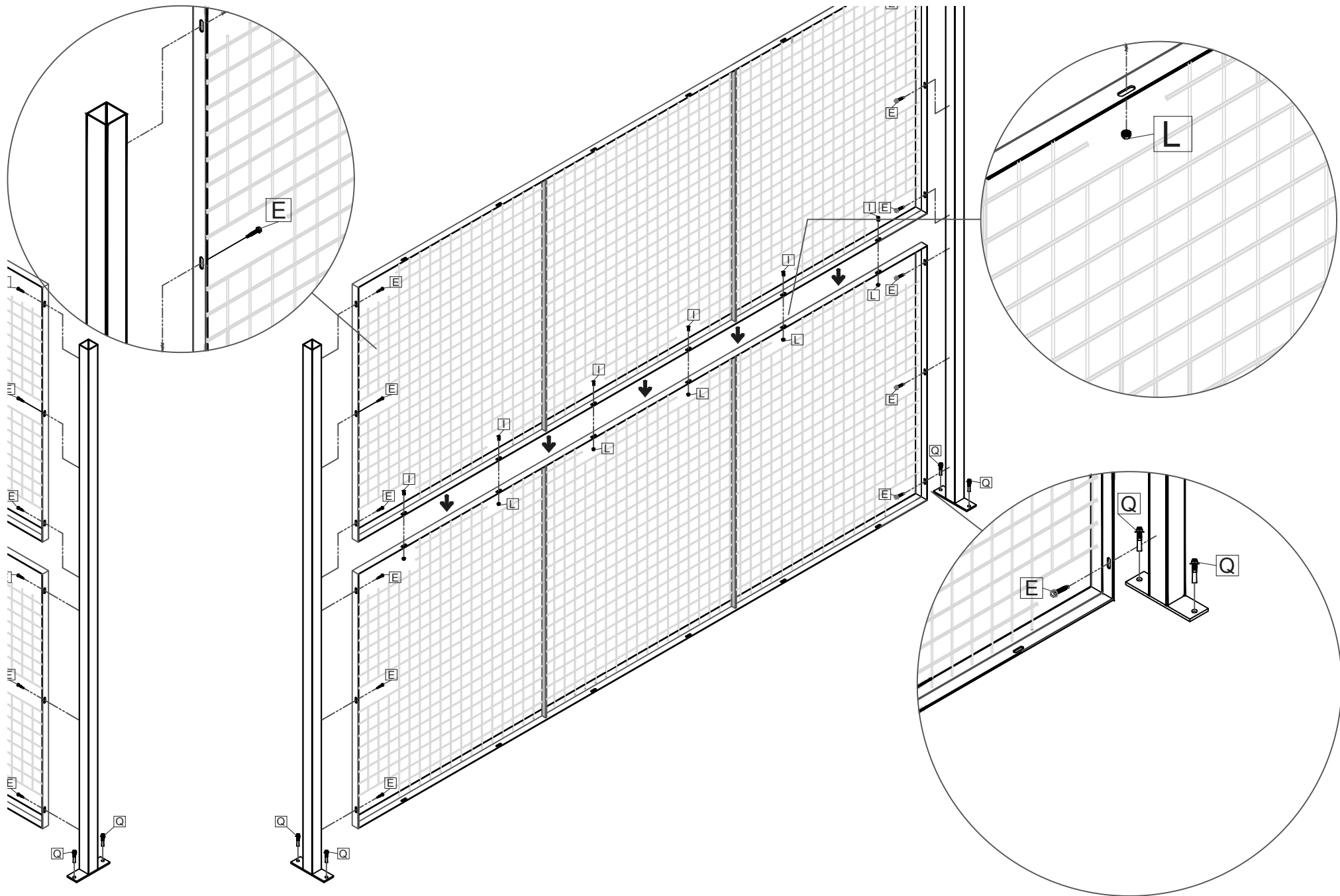
Fasten the wall clips to the tube post using #14 x 1" TEK screws (F) at each designated attachment location.

After all clips are installed, re-check tube plumb and alignment before fully tightening all fasteners.

Tube post base plates must be properly anchored to the floor prior to loading panels or applying structural loads.

Wall substrate must be structurally sound and capable of supporting partition loads prior to installation.





PANEL TO TUBE ATTACHMENT

Place panel vertically, align and center it in on the side of the 2" x 2" x 14ga. square tube post, take a pair of Vise-Grip clamps and clamp the two items together temporarily. Insert a No.14 x 1 1/4" hex washer head Tek screw (F) into the pre-punched holes in the vertical frames, then fasten it to the tube with Tek screw gun. Repeat the same proceed for the other side of the tube moving down the line.

