



"The Ultimate in Fall Protection"

PERIMETER

Protection Products

Safer. Smarter. Leaner.



Get ready to discover the new standard
that is revolutionizing fall protection for
the construction industry.



Perimeter Fall Protection Perfected!

STANDARD POST with ADJUSTABLE-HEIGHT CABLE GUIDES

Designed and available in three sizes, each of our posts is preset with cable guides to meet OSHA's required 42" top rail and 21" midrail heights. The added benefit: the height of our cable guides can be adjusted easily to raise heights of cable placement when there are changes in walking/working level due to changes in deck or slab thickness. All posts have the ability to support a side load of 200 pounds, and provide a 5,000 pound tie-off point at or below 22".

Engineering upon request.

Item #1965-605: Standard Post, 54", with Two (2) Cable Guides

Item #1965-640: Standard Post, 66", with Three (3) Cable Guides

Standard Base Plate and Protective Tube Sold Separately



Our Red Socket Wrench Handle ensures that when cable heights need to change, the tool is nearby.



Patented locking cable guides adjust to any height position. Accepts cable diameters up to 1/2".



Unique thread makes post easy to install and remove. Base plate with shouldered coupler provides stability and strength.



Optional plastic tubing protects post thread and base plate coupler during concrete pour, and allows for easy removal upon completion.



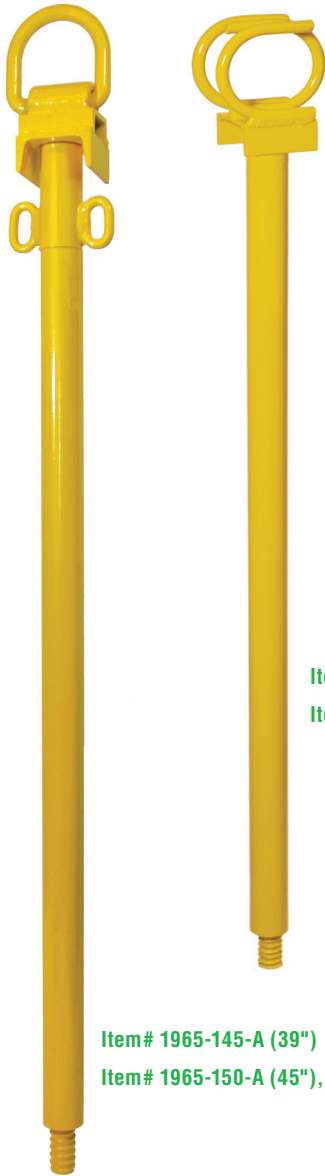
CORNER POST SYSTEMS with ADJUSTABLE-HEIGHT CABLE TIE-OFFS

The Corner Post System comes with pre-set cable tie-offs to meet OSHA's required 42" top rail and 21" mid-rail heights, but can be adjusted when floor thickness changes. The Corner Post System is designed to be used anywhere a cable must terminate. Each Post System is comprised of two braces that swivel around a post to configure to any angle needed. The Corner Post System can also be set in a linear formation as an intermediary to support a straight run of cable up to 80' in length.

Item #1965-610: Corner Post System, 54", with Two (2) Cable Tie-Offs

Item #1965-650: Corner Post System, 66", with Three (3) Cable Tie-Offs

Take a Look at Our Core Products:



ERECTING POST with D-RING or PASS-THRU

Both styles are available at 39" or 45" high. Perimeter's Erecting Posts with D-Ring are used to build and support a horizontal lifeline during the steel erection phase. When centered between two Erecting Posts with D-Rings, our Erecting Post with Pass-Thru provides the ability for movement between bays without ever disconnecting from the lifeline.

Item# 1965-145-B (39"), shown
Item# 1965-150-B (45")

Item# 1965-145-A (39")
Item# 1965-150-A (45"), shown

STANDARD BASE PLATE

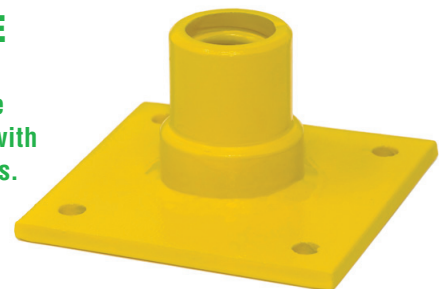
For use in steel construction, the base plate gets welded to the steel beams in the fabrication shop or in the field, and allows for easy removal and reuse of posts.



Item #1965-20 (ships unpainted)

PRECAST BASE PLATE

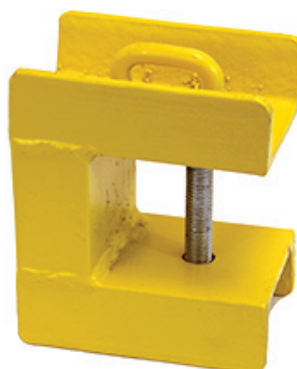
Designed for use in steel applications, the plate can be welded in place or installed with TEK® # 5 Screws or deck pins.



Item #1965-615

DIAGONAL CABLE CLAMPS

For use with the 39" Erecting Post or Beam Clamp (if no column is available for support).



Item #1965-300-LG

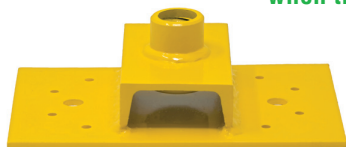


Item #1965-300

Be It Wood, Concrete, or Steel.....

MULTI-USE BASE PLATE

Designed for multiple applications, our Multi-Use base plate attaches using substrate-appropriate fasteners. Examples: wood blocking at roof level; existing concrete structures; concrete framing for embedment in concrete when the pour will be 5" or less.



Item #1965-55

ELONGATED UNDERMOUNT BASE PLATE

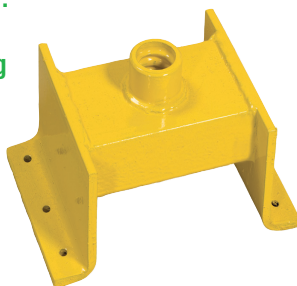
Designed to be mounted under flange of I-Beam and positioned on the interior side of building to continue to allow for uninterrupted building closure while eliminating any tripping hazards from the surface of the beam.



Item #1965-170

STEEL DECK BASE PLATE

A versatile and mobile 5,000 lb. tie-off point that requires no welding. Fits over steel decking and attaches with TEK® # 5 screws directly into a 1/4" or thicker steel beam.



Item #1965-185

WALL-ATTACHED BASE PLATE

Can be welded or attached to an existing wall using substrate-appropriate fasteners.



Item #1965-140

ADHESIVE-ATTACHED BASE PLATE KIT

Available as a kit and includes two base plates, two D-Rings, and two epoxy packets. After prepping both surfaces and applying the epoxy adhesive, this system provides a 5,000 lb. anchor point.



Item #1965-360

CONCRETE WIRE EMBED 4-LEG

Designed for use in a concrete pour of 5-1/2"-8." It is also available in 8"-12" (Item # 1965-695 8-12).



Item #1965-710

REBAR EMBED

4" x 4" x 1/4" base plate with a total height of 3". For use in precast concrete or poured in place. Consideration must be taken into account when configuring rebar, slab depth, and p.s.i. of concrete. The tubes attached are for #4 rebar lacing.



Item #1965-525

DOUBLE-ENDED EMBED

Our Double-Ended Embed is designed to provide access at both the floor, for use with the post, and the ceiling, using our Heavy-Duty D-Ring at the lower floor as a lifeline.



Item #1965-510

...We've Got Your Project Covered!



WET CONCRETE EMBED

Designed to be placed in concrete during the pour but before set is complete.

Item #1965-710



WING LEG EMBED FOR CONCRETE

For use in a pre-cast or pour in place application. It may be used in a vertical or horizontal plane. The wire leg height will be per customer's requirements.

Item #1965-490

CONCRETE POUR-STOP EMBED

Screws into the pour stop at the required height. Rubber caps are included.



Item #1965-485

DECK-MOUNTED CONCRETE EMBED

Screws into plywood with no tools required. Comes with screw attached and rubber cap for fast installation. (Customer needs to specify depth of pour.)



Item #1965-475



PARAPET WALL CLAMP

Can be attached to parapet walls or rotated and attached to edge of concrete slabs. Accommodates walls and floors from 6" to 14" thick.

Item #1965-110



I-BEAM CLAMPS

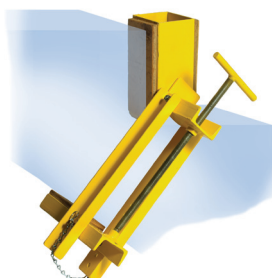
Available in two sizes, our I-Beam Clamps are designed to attach to a steel beam without welding or drilling.

Item #1965-130, for beams 8-12" wide, up to 1" thick.

Item #1965-135 for beams 12-24" wide, up to 2-1/2" thick.

ARTICULATING CONCRETE STAIR CLAMP FOR WOOD POST

Our Articulating Concrete Stair Clamp can be installed on a concrete or wood stair riser. The attachment is accomplished with compression and is designed to hold a wood 4" x 4" post. Two (2) rail brackets included (not shown).



Item #1965-340

METAL STAIR CLAMP

Attaching to the stair stringer, our Metal Stair Clamp is the compression type, designed for a stair angles between 30 and 45 degrees. Clamp will attach to either left or right side, and is built with two brackets to support wood rails.



Item #1965-320

Versatile Protection Where It's Needed...

TRENCHBOX GUARDRAIL CLAMP

Adjustable clamp designed to attach to a trenchbox toprail between 3/4" to up to 8", this clamp is built with two brackets for wood 2" x 4"s.

Item #1965-390



CLAMP-ON TOEBOARD & WOOD RAIL BRACKETS

Straight, Corner, and 'T' Brackets clamp on to our Standard or Corner Posts for quick installation and removal of 2x toeboards or wood rails.

Item #1965-280



Item #1965-60-C



Item #1965-305

SLIDE-ON TOEBOARD BRACKET

Our Slide-On Toeboard Bracket is designed for use on our Standard or Corner Post for quick installation and removal of a 2x toeboard.



Item #1965-60

COLUMN-ANCHORED WOOD RAIL BRACKET

This bracket was designed to attach to a concrete or steel column. It will accommodate 2x wood rails.

Item #1965-215



72" BIG FOOT

Designed for use with a horizontal lifeline that can run 60' with an intermediary at 30'. It has the ability to receive cable at 21" & 42", plus a provision for wood bracket attachments. When post is extended it allows for a horizontal lifeline at 6' off of walking/working surface. Post attaches into embeds with a heavy duty bolt and expansion anchor.

Item #1965-600



...And a Full Line of Integrated Accessories

CLAMP-ON OR SLIDE-ON D-RING

D-Rings attach to our Standard or Corner Posts as a one man tie-off point at a maximum height of 22" when base plate or embed is installed to support a 5,000 pound load.



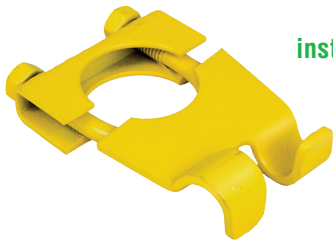
Item #1965-240



Item #1965-625

CLAMP-ON CABLE GUIDE

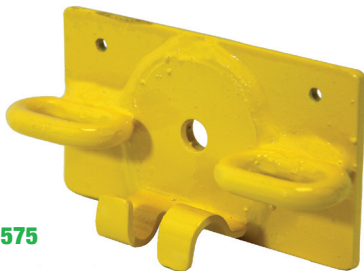
Designed to allow for additional cable runs on one of our Standard Posts, or for installation of debris netting at the walking/working level.



Item #1965-540

COLUMN-ANCHORED CABLE SUPPORT with CABLE TERMINATION

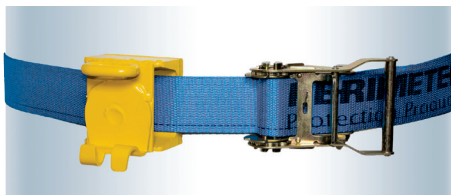
Designed to attach to a column and provide a cable guide point, as well as the ability to terminate one or more cables.



Item #1965-575

COLUMN STRAP ANCHOR SYSTEM

Designed to jump or isolate bays. It can be used for round, square or rectangular masonry columns. The strap is fitted with a cable fitting.



Item #1965-668

FALL ARREST ANCHOR POINTS

Our Fall Arrest Anchors are available with a roof support, (Item #1965-30), or without. Anchors without support are available in a variety of heights, or can be made to order. Anchors screw into base plate and provide a 5,000 lb. load tie-off point. Can be used during construction on all levels, and after construction on roof.



Item #1965-30



Item #1965-35-HD (6" Shaft)



Item #1965-260 (10" Shaft)

COLUMN CABLE TIE-IN

Designed to be attached to square tube columns at the corners to accommodate angle changes in the cables.



Item #1965-220

ADJUSTABLE COLUMN CABLE GUIDE

Clamps on to the flange of a beam to allow for a cable guide at adjustable heights.



Item #1965-671