

# STEEL MOUNTING POST™

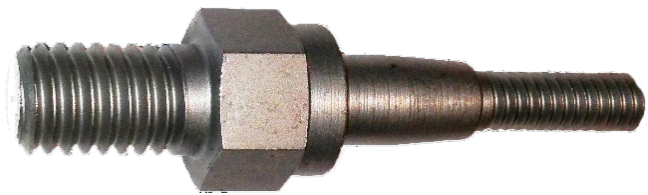


Another great solution for securing lightweight accessories to uprights outfitted with the Pipe & Base 2.0™ system. The Steel Mounting Post™ allows users to add a wide variety of elements to drape lines. From lighting instruments, to exit signs, you can secure just about any lightweight accessory with the Pipe & Base 2.0™ Steel Mounting Post™.

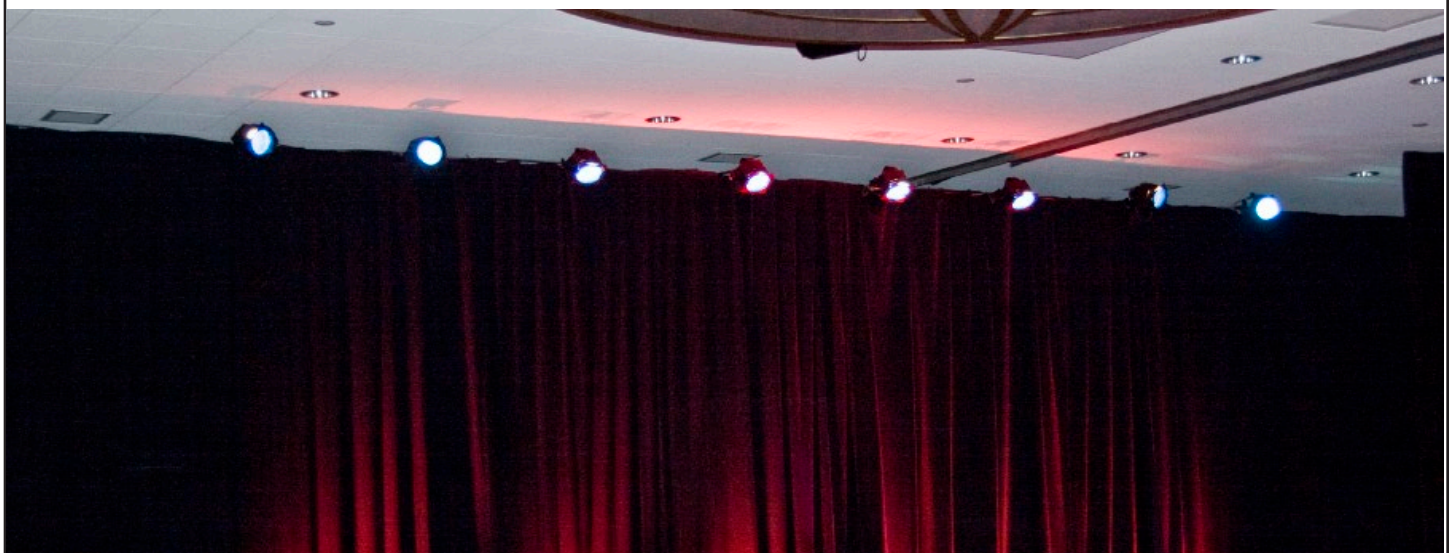
( 7.5 LB Maximum Weight Limit )

Utilizing 1/4" x 20 threaded insert that is located in the center of most Crowns™, the Steel Mounting Post™ secures firmly to the top of your Upright. This allows users to secure a variety of accessories to the tops of uprights using the 7/16" x 14 threaded post. From exit signs, \*lightweight LED fixtures, and more. The Steel Mounting Post™ is built to be a versatile addition to your Pipe & Base 2.0™ solution. Made from case hardened steel for years of use in the field.

Must be used in conjunction with Pipe & Base 2.0™ Crowns™.



Steel MountingPost™  
Patent No.: US 9,211,027 B2



LED Backlights secured to the tops of the uprights Using the Versatop Steel Mounting Post™ for an easy backlight solution

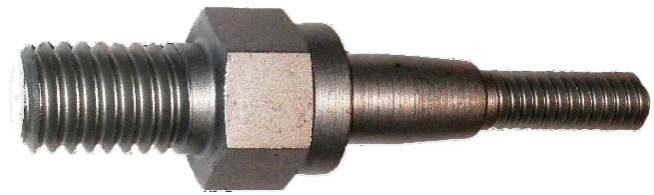


**VERSATOP™** 3935 West Reno Ave, Suite C • Las Vegas, NV 89118  
**SUPPORT SYSTEMS, LLC** (p): 702-982-3311 • sales@versatop.com • www.versatop.com

# STEEL MOUNTING POST™



Steel Mounting Post™ shown with a lightweight LED lighting fixture secured to Pipe & Base 2.0™ Upright



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## Specifications:

Part Number:	115-062004
Fits:	All Versatop Pipe & Base 2.0™ Crowns™ fitted with 1/4" x 20 threaded inserts
Composition:	Case Hardened Steel 12L14
Weight:	2oz
Length:	2.5 in Overall
Width:	3/4 In
Threading A:	1/4" X 20 Threads Per Inch (course thread)
Threading B:	7/16" X 14 Threads Per Inch (course thread)
Lateral Socket Articulation:	NA
Vertical Socket Articulation:	NA
Operating Temperature Range:	(-)30 de F - (+)150 deg F

**Supported Weight Limit:** Total MAXIMUM Weight limit is 7.5 LBS per threaded post when used with Pipe & Base 2.0™ Crown™ that is properly attached to the upright. When used as a mounting post on top of "Uprights" in a Pipe & Base 2.0™ system, user should consult the weight limits from the Upright manufacturer to determine maximum cumulative weight limits BEFORE attaching anything to the top of the Upright.

\* Never exceed listed maximum weight limits. If using Versatop Support Systems components with components from other manufacturers, user should consult the manufacturers operating instructions for limitations. Limits for uprights or cross bars may be much lower than the limits for the Shoulder Mount™ and Crown™. Always adhere to the safe weight limits provided by the pipe hardware manufacturer.

**Threaded Post Usage:** Threaded inserts and the Mounting Post are provided for practical use to secure Versatop Support Systems approved attachments within the weight limits posted above. Usage for purposes other than approved by Versatop Support Systems is at users own risk.



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