

MSA Stanchion

Steel and Concrete



Features

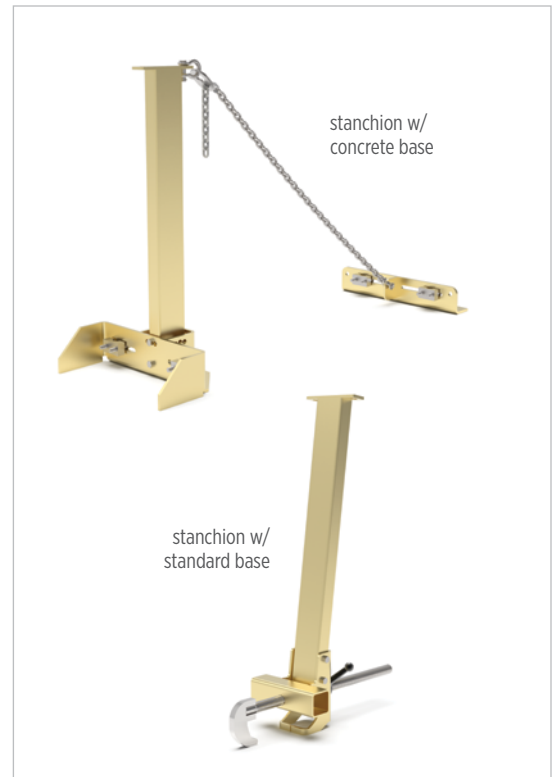
MSA's steel stanchion allows you to construct your own temporary horizontal lifeline on steel or concrete substrate.

The system is lightweight and portable, and installation is made easier with the unique clamp design. When installing on a beam, only one location is needed for tightening and this can be done by hand—no need for additional wrenches.

Interchangeable stanchion posts enable systems for steel applications to be converted to concrete applications and vice versa to maximize your investment.

Specifications

- Standard Base** Fits 6 in. - to 18 in.-wide flange up to 2-1/4 thick
- Large Base** Fits 12 in.- to 36 in.-wide flange from 2-1/4 to 3-3/8 in.
- Compatible with** MSA Cable and Synthetic Temporary Horizontal Lifelines
- Material** Zinc-plated steel
- Weigh** 45–67 lb.
- Install Type** Temporary
- Lifeline Material** Ordered separately
- Applications** Construction, OGP, General Industry, Transportation
- Span Type** Single span
- Weight Capacity** Refer to Temporary Horizontal Lifeline
- Standards** OSHA



PN Description	Beam Flange	Width	Beam Flange	Thickness Weight	Product Dimensions (L x W x H)
10192211	Stanchion w/ standard base	6-18"	Up to 2-1/4"	45 lb.	670 mm x 300 mm x 1,072 mm
10192213	Replacement standard base, include hardware	6-18"	Up to 2-1/4"	15 lb.	254 mm x 300 mm x 240 mm
10192215	Replacement threaded rod, standard with wing nut, w/Belleville washer	6-18"	Up to 2-1/4"	10 lb.	670 mm x 32 mm x 138mm
10192217	Stanchion post	N/A	N/A	18 lb.	50 mm x 100 mm x 877 mm
10192218	Stanchion w/ concrete base	N/A	N/A	67 lb.	774 mm x 280 mm x 877 mm
10192219	Set of two tie-back brackets/chains/hardware	N/A	N/A	22 lb.	520 mm x 150 mm x 80 mm
10192220	Replacement concrete base	N/A	N/A	27 lb.	774 mm x 280 mm x 120 mm
10192223	Wing nut	N/A	N/A	2 lb.	220 mm x 60 mm x 75 mm
10192224	Belleville washer	N/A	N/A	0.15 lb.	70 mm x 70 mm x 5 mm

Note: This Bulletin contains only a general description of the products shown. While product uses and performance capabilities are generally described, the products shall not, under any circumstances, be used by untrained or unqualified individuals. The products shall not be used until the product instructions/user manual, which contains detailed information concerning the proper use and care of the products, including any warnings or cautions, have been thoroughly read and understood. Specifications are subject to change without prior notice. MSA is a registered trademark of MSA Technology, LLC in the US, Europe, and other Countries. For all other trademarks visit <https://us.msasafety.com/Trademarks>.

MSA operates in over 40 countries worldwide. To find an MSA office near you, please visit [MSAsafety.com/offices](https://us.msasafety.com/offices).