

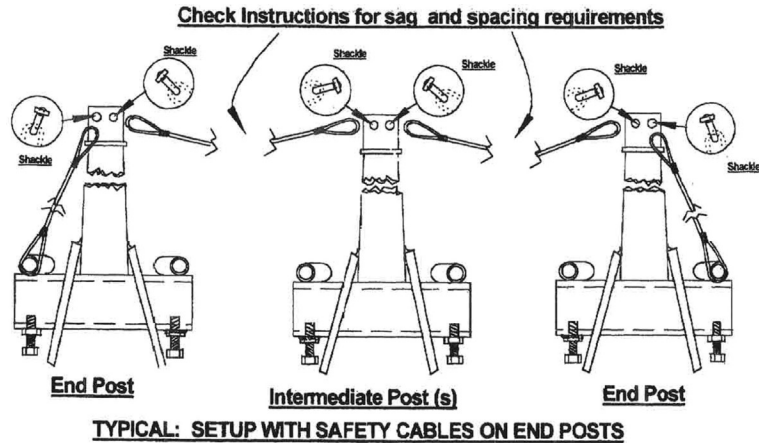
TECHNICAL SPECIFICATIONS

BeamGuard HLL Stanchion

The Palmer Safety BeamGuard HLL Stanchion can be used in combination with any of Palmer Safety's rope HLL kits and cable HLL kits. Able to accommodate up to two workers between each set of stanchions (maximum stanchion spacing is 60'), the BeamGuard has three base size options to allow for installation onto a variety of beam sizes. A Pass-Through Top Accessory is also available to facilitate 100% tie-off when transitioning between spans.

Base size compatibility:

- Small: Thickness: Up to 1.25". Width: 4" – 13.75"
- Intermediate: Thickness: Up to 2.125". Width: 4" – 19.75"
- Large: Thickness: Up to 3.375". Width: 4" – 31.75"



USER CAPACITY: 130 - 420 lbs.

DESIGN:

- Durable and reusable
- Use in combination with rope or cable HLL system
- 300' recommended maximum span length
- Install HLL system either parallel with or perpendicular to I-beam

MATERIAL: Powder-coated steel

MIN. BREAKING STRENGTH: 5000 lbs.

CONFORMS TO: Meets or Exceeds ANSI Z359.1-07, ANSI A10.32-12, OSHA 1926 Subpart M, OSHA 1910

Part #	Size	Description
BGSAPOST		BeamGuard Standard Post
BGCONNECTORSTD	18" Threaded Rods	Small Flange Hook
BGCONNECTORINT	24" Threaded Rods	Medium Flange Hook
BGCONNECTORLG	36" Threaded Rods	Large Flange Hook
BEAMG-PASS		Pass-Through Top Accessory