

EXCEL MODULAR CLEAN VERTICAL

Part Number	Description	Effective Length (inches)	Overall Length (inches)	Tube Length (inches)	Weight Galvanized (lbs.)
CV4	Clean Vertical 2'	23	26.25	23	5
CV8	Clean Vertical 4'	46	49.25	46	13.2

Unbraced Post Length (inches)	Maximum Allowable Compressive Load When Rated for Scaffold Use (lbs.)
69 (5.75 ft.)	6,986
46 (3.83 ft.)	8,230
23 (1.91 ft.)	8,690

Clean verticals are designed to allow a vertical to pass through a congested area where cups create interference, such as a pipe rack or cable tray.

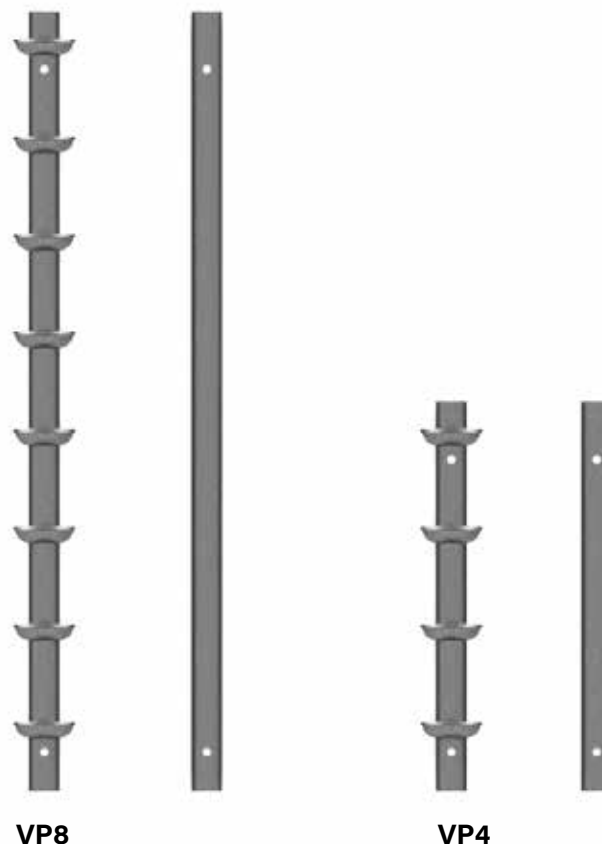
Clean verticals shall never be stacked such that there is more than 69 inches of unsupported vertical.

MATERIAL SPECS:

- Clean verticals are designed to be compatible with standard 1.90 OD tube and clamp material.
- All tubing is 1.90 diameter, 11-gauge (0.120 wall), high-strength, minimum 65,000 yield, and 75,000 tensile.



CAUTION: There is a pinch point located where two verticals are pinned together.



VP8

VP4

**All material must be inspected prior to use!
See inspection guidelines on page 112.**