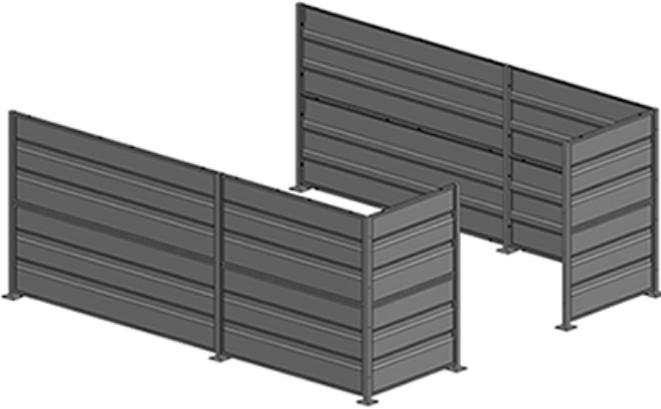


## POSTS - FREESTANDING

### Description

This partition system features freestanding posts up to 20' high. Standard post spacing is 2' to 8' center-to-center. Custom post spacing is also available. Ideal for creating a secured perimeter in any manufacturing or warehouse facility. Panels are made of heavy-duty 16GA corrugated steel framed in 1 1/4" x 1 1/4" x 12GA structural angle.



## PRODUCT INFORMATION

This partition system features freestanding posts up to 20' high. Standard post spacing is 2' to 8' center-to-center. Custom post spacing is also available. Ideal for creating a secured perimeter in any manufacturing or warehouse facility.

### Specifications

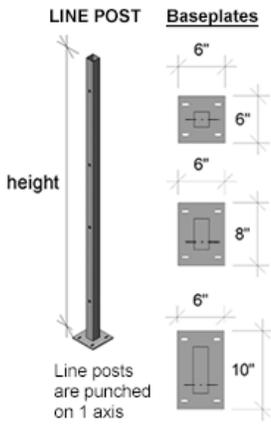
Post Height	2" x 2" Posts = 3' to 10' high, with Base Plate = 6" x 6" x 1/4"
	2" x 4" Posts = 11' to 15' high, with Base Plate = 8" x 6" x 3/8"
	2" x 6" Posts = 16' to 20' high, with Base Plate = 10" x 6" x 1/2"
Material	Hollow Structural Tubing
Finish	Powder-coated

COLORS



Cogan Grey

**DETAILS**



**LINE POST SIZES**

**3' to 10' high**

Posts are made of 2" x 2" x 16GA seam welded square tube. Baseplates are made of 6" x 6" x 1/4" steel plate and punched with four holes for anchor bolts.

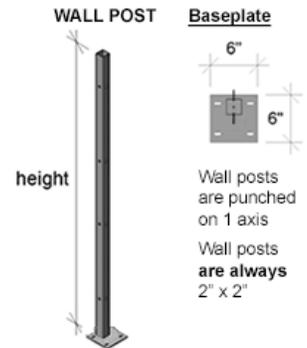
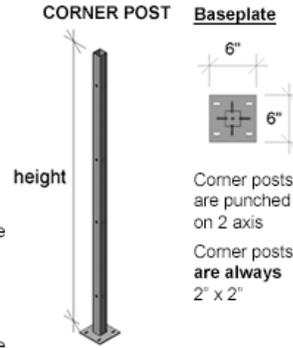
**11' to 15' high**

Posts are made of 4" x 2" x 1/8" seam welded rectangular tube. Baseplate are made of 6" x 8" x 3/8" steel plate and punched with four holes for anchor bolts.

**16' to 20' high**

Posts are made of 6" x 2" x 1/8" seam welded rectangular tube. Baseplate are made of 6" x 10" x 1/2" steel plate and punched with four holes for anchor bolts.

*Anchors are sold separately as an accessory.*



**DETAIL EXAMPLE: 2"x 6" POST**

