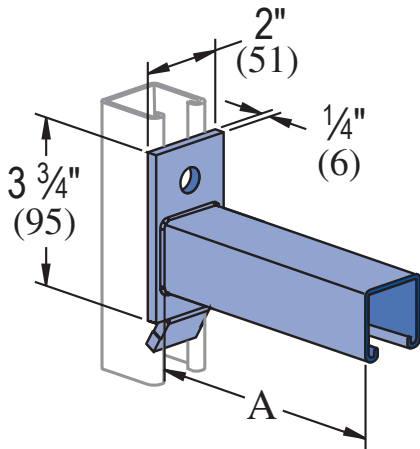




### P2513A THRU P2516A



When installed in inverted position use 60% of loads shown.

Part Number	"A" In (mm)	Wt/100 pcs Lbs (kg)	Vertical Channel		Uniform Design Lbs (kN)
			Part No.	Gauge	
P2513A	6 152	161 73.0	P1000	12	1,200 (5.34)
			P1100	14	800 (3.56)
			P2000	16	600 (2.67)
P2514A	12 305	261 118.4	P1000	12	600 (2.67)
			P1100	14	400 (1.78)
			P2000	16	300 (1.33)
P2515A	18 457	361 163.7	P1000	12	400 (1.78)
			P1100	14	270 (1.20)
			P2000	16	200 (.89)
P2516A	24 610	461 209.1	P1000	12	300 (1.33)
			P1100	14	200 (.89)
			P2000	16	150 (.67)

Safety Factor 2 1/2

**Standard Dimensions for 1 5/8" (41mm) width series channel fittings (Unless Otherwise Shown on Drawing)**

Hole Diameter: 9/16" (14mm); Hole Spacing - From End: 1 3/16" (21mm); Hole Spacing - On Center: 1 7/8" (48mm); Width: 1 5/8" (41mm); Thickness: 1/4" (6mm)

**Note :** When used for mechanical supports, load capacities of brackets and fittings should be in compliance with the American Standard Code for Pressure Piping.

### MATERIAL

Fittings, unless noted, are made from hot-rolled, pickled and oiled steel plates, strip or coil, and conform to ASTM specifications A575, A576, A635, or A36. The fitting steel also meets the physical requirements of ASTM A1011 SS GR 33. The pickling of the steel produces a smooth surface free from scale.

Many fittings are also available in stainless steel, aluminum and fiberglass. Consult factory for ordering information.

### FINISHES

Fittings are available in:

Perma-Green III (GR),

Electro-galvanized (EG), conforming to ASTM B633 Type III SC1;

Hot-dipped galvanized (HG), conforming to ASTM A123 or A153 and

Plain (PL).

Project: \_\_\_\_\_

Approval Stamp:

Architect / Engineer: \_\_\_\_\_

Date: \_\_\_\_\_ Phone: \_\_\_\_\_

Contractor: \_\_\_\_\_

Address: \_\_\_\_\_

Notes 1: \_\_\_\_\_

Notes 2: \_\_\_\_\_