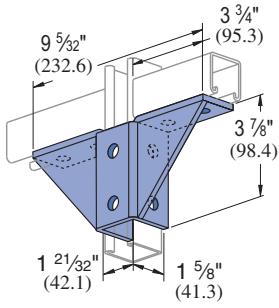




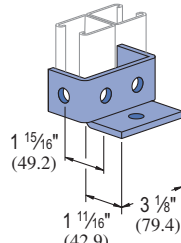
1 5/8" Channel
Telestrut
Nuts & Hardware
General Fittings
Pipe/Conduit Supports
Electrical Fittings
Concrete Inserts
Solar

P2348 EG, GR, HG



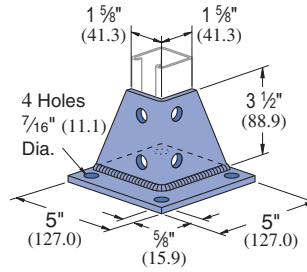
Wt/100 pcs: 274 Lbs (124.3 kg)

P2453 EG, GR, HG



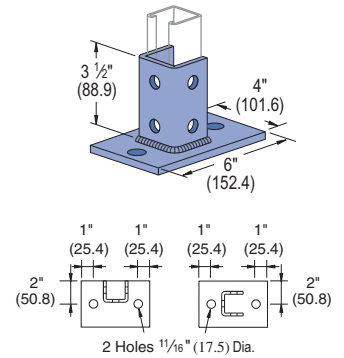
Wt/100 pcs: 116 Lbs (52.6 kg)

P1887 EG, GR, HG



Wt/100 pcs: 297 Lbs (134.8 kg)

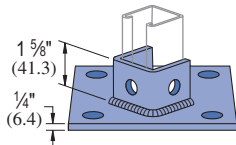
P2941, P2942 EG, GR, HG



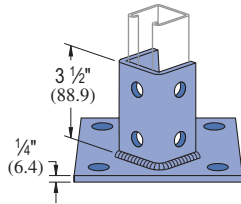
P2941 P2942

Wt/100 pcs: 358 Lbs (162.4 kg)

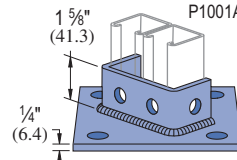
P2072, P2072 SQ EG, GR, HG



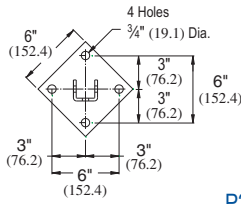
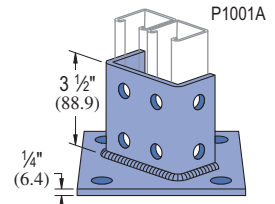
P2072A, P2072A SQ EG, GR, HG



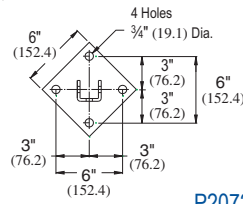
P2073, P2073 SQ EG, GR, HG



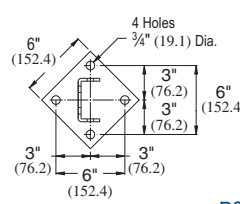
P2073A, P2073A SQ EG, GR, HG



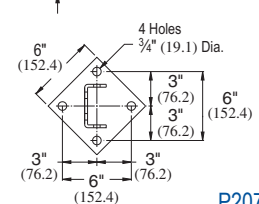
P2072



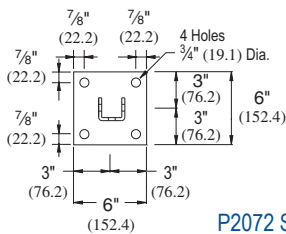
P2072A



P2073

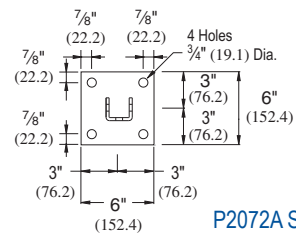


P2073A



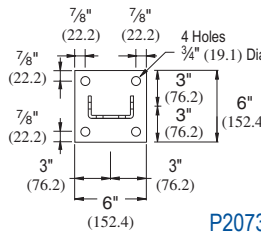
P2072 SQ

Wt/100 pcs: 307 Lbs (139.3 kg)



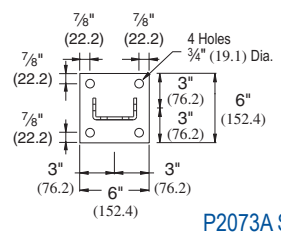
P2072A SQ

Wt/100 pcs: 373 Lbs (169.2 kg)



P2073 SQ

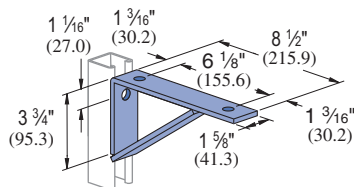
Wt/100 pcs: 325 Lbs (147.4 kg)



P2073A SQ

Wt/100 pcs: 408 Lbs (185.1 kg)

P1769 EG, GR



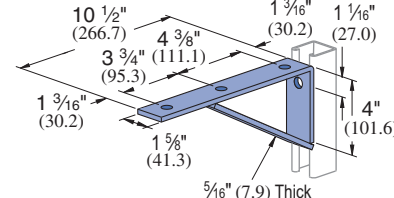
Material: 1/4" (6.4) thick steel.

Wt/100 pcs: 174 Lbs (78.9 kg)

Vertical Channel	Uniform Design Load	
Part No.	Gauge	Lbs (kN)
P1000	12	800 3.56
P1100	14	600 2.67
P2000	16	400 1.81

Safety Factor 2 1/2

P1771 EG, GR



Material: 1/4" (6.4) thick steel.

Wt/100 pcs: 206 Lbs (93.4 kg)

Vertical Channel	Uniform Design Load	
Part No.	Gauge	Lbs (kN)
P1000	12	800 3.56
P1100	14	600 2.67
P2000	16	400 1.81

Safety Factor 2 1/2

Standard Dimensions for 1 5/8" (41.3mm) width series channel fittings (Unless Otherwise Shown on Drawing)

Hole Diameter: 3/16" (14.3mm); Hole Spacing - From End: 1/16" (20.6mm); Hole Spacing - On Center: 1 1/8" (47.6mm); Width: 1 5/8" (41.3mm); Thickness: 1/4" (6.4mm)

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