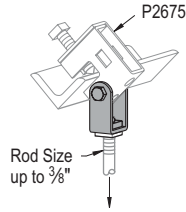
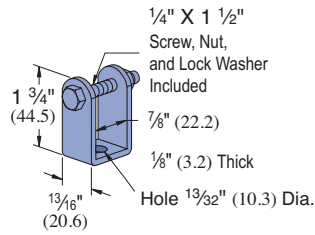


P2674

EG GR



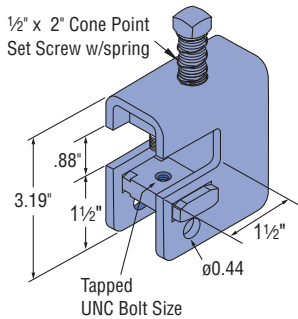
Clevis hanger to be used with P2675 to provide angle adjustment for up to 3/8" rod suspension as illustrated.

Design Load  
250 Lbs (1.11 kN)

Wt/100 pcs: 17 Lbs (7.7 kg)

P1640

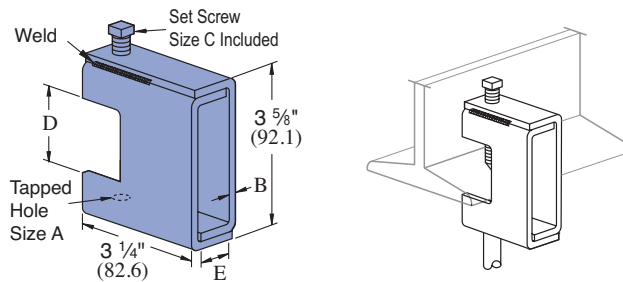
EG GR



Part Number	Thread Size
P1640-025	1/4"-20
P1640-037	3/8"-16
P1640-050	1/2"-13

P2398S, P2401S, P2403S, P2405S

EG GR



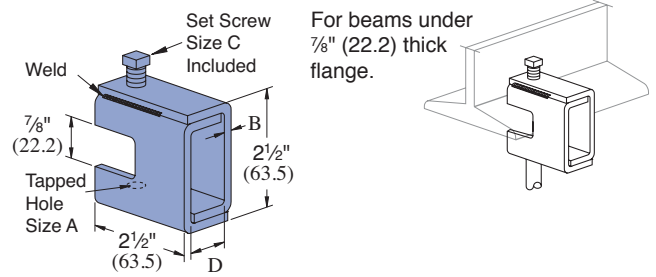
Weld is not continuous it is either 1 1/4" (31.8) - 1 3/4" (44) long or 2 spot welds. All welds are on the top and bottom.

For beams between 3/4" (19.1) to 1 5/8" (41.3) thick flanges.

Part Number	"A" In	"B" In (mm)	"C" In	"D" In (mm)	"E" In (mm)	Wt/100 pcs Lbs (kg)	Design Load Lbs (kN)
P2398S	1/4 - 20	3.2	3/8 x 2	1 1/2	7/8	109	800
P2401S	3/8 - 16	4.8	1/2 x 2	1 1/4	29/32	156	1,300
P2403S	1/2 - 13	6.4	1/2 x 2	1 1/4	15/16	201	1,900
P2405S	5/8 - 11	7.9	5/8 x 2	1 1/4	15/16	311	2,400

P1648S THRU P1653S

EG GR



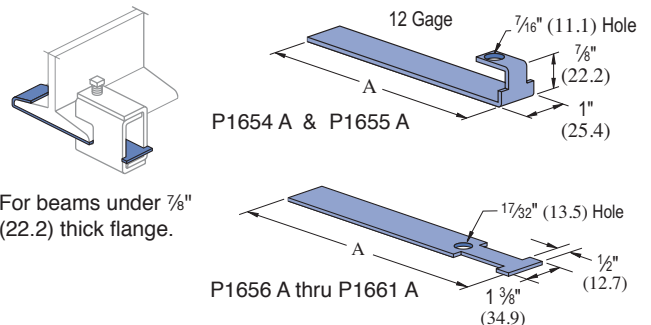
For beams under 7/8" (22.2) thick flange.

Weld is not continuous it is either 1 1/4" (31.8) - 1 3/4" (44.5) long or 2 spot welds. All welds are on the top and bottom.

Part Number	"A" In	"B" In (mm)	"C" In	"D" In (mm)	Wt/100 pcs Lbs (kg)	Design Load Lbs (kN)
P1648S	1/4 - 20	3.2	3/8 x 1 1/2	7/8	67	650
P1649S	5/16 - 18	3.2	3/8 x 1 1/2	7/8	67	650
P1650S	3/8 - 16	4.8	1/2 x 1 1/2	15/16	100	1,100
P1651S	1/2 - 13	6.4	1/2 x 1 1/2	15/16	130	1,600
P1652S	5/8 - 11	7.9	5/8 x 1 1/2	15/16	160	2,400
P1653S	3/4 - 10	7.9	5/8 x 1 1/2	15/16	160	2,400

P1654A THRU P1661A

RETAINER STRAP EG GR



For beams under 7/8" (22.2) thick flange.

Strap Part Number	Flange Width In (mm)	"A" In (mm)	Wt/100 pcs Lbs (kg)	Beam Clamp Used With
P1654 A	6	7	25	P2675
P1655 A	9	10	34	P2675
P1656 A	6	9	35	P1648 S Thru P1651 S, P2398S, P2401S & P2403S
P1657 A	9	12	47	
P1658 A	12	15	59	
P1659 A	6	9	33	P2676
P1660 A	9	12	45	P2676
P1661 A	12	15	57	P2676

Note: When used for mechanical supports, load capacities of brackets, fittings and other supporting elements should be in compliance with the American Standard Code for Pressure Piping. Clamps are designed to be used with W, M, S & HP Shape beams, Standard C & Misc. MC Channels, Angles & Structural Tees. Clamps must be used in pairs where indicated. For beam clamps with HG finish, standard hardware is EG finish. For optional stainless steel hardware, please contact the factory for availability.