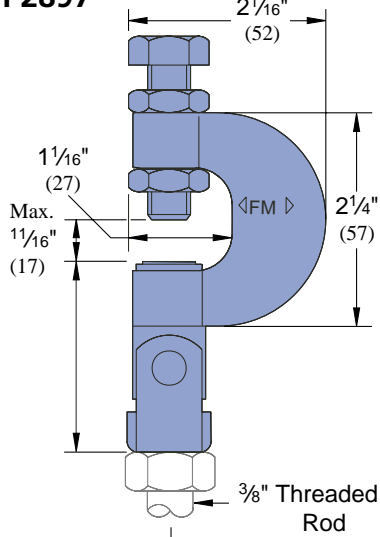




P2897

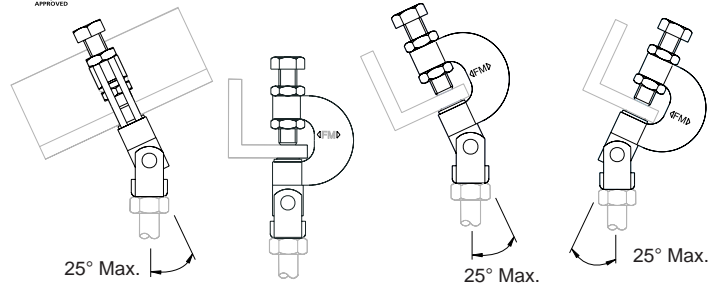
Wt/100 pcs: 33 Lbs (15.0 kg)



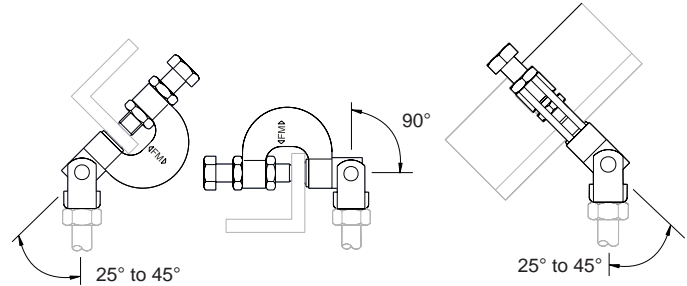
Design Load (Safety Factor of 4)
 (angles ≤ 25°) - 550 Lbs (250Kg)
 (angles > 25°) - 330 Lbs (150Kg)



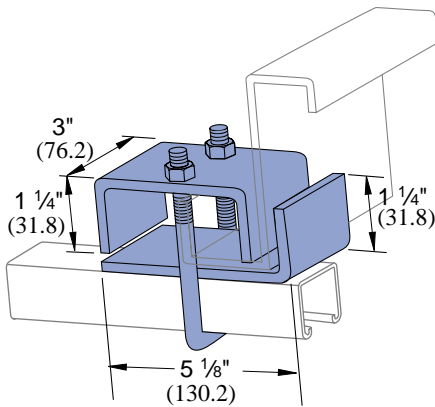
FM Approved Applications



Other (Non - FM Approved) Applications



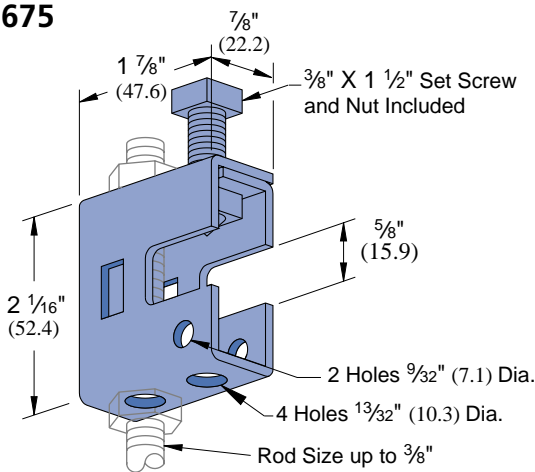
P2784



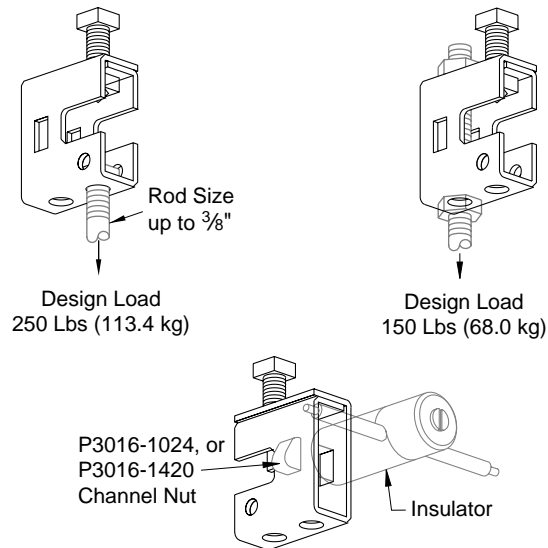
Part Number	For Use With	Load Lbs (kg)	Wt/100 pcs Lbs (kg)
P2784-1	P1000, P1100, P2000	1,200 544	175 79.3
P2784-2	P1001, P1101, P2001	1,200 544	179 81.1
P2784-3	P5001, P5501	1,200 544	180 81.5

P2675

Wt/100 pcs: 33 Lbs (15.0 kg)



Clamp Materials: .105" (2.7) thick steel.
 Clamp P2675 is designed for light duty rod suspension.
 It also may be used with P3016-1024 or P3016-1420 nut as illustrated above for mounting insulators, etc.



Note

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

15/16" Channel
 Telestrut System
 Nuts & Hardware
 General Fittings
 Pipe/Conduit Supports
 Electrical Fittings
 Concrete Inserts
 1 1/4" Framing System
 1 3/16" Framing System
 Fiberglass System
 Special Metals
 PrimeAngle System
 Product Index