

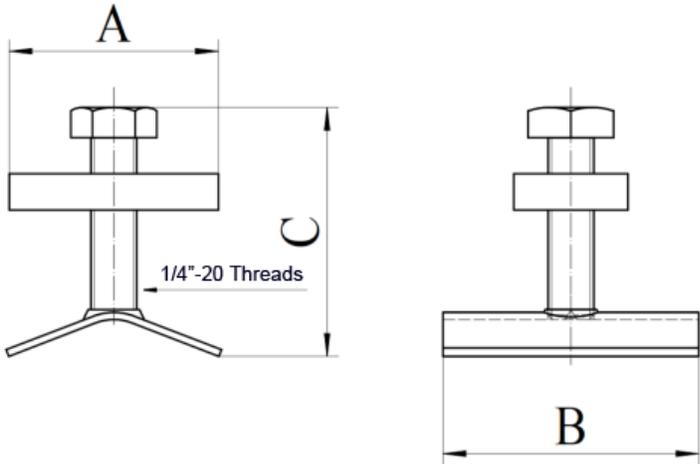
A-901 **Zinc**

ROD STIFFENER

FUNCTION: Designed to secure channel to hanger rod for vertical seismic bracing. Slight distortion of the channel/strut may occur upon installation of rod stiffeners. Rod stiffeners are required only on hanger and trapeze that have seismic bracing attached at or within 4” of the rod. A minimum of two rod stiffeners must be installed. Recommended torque is 8 ft.-lbs. or finger tight and one full turn with a wrench.

MATERIAL: Steel

FINISH: Zinc Electro-Galvanized



Rod Size Range	Specification Data			Approx. Wt. Per 100 (lbs.)
	A	B	C	
3/8 through 5/8	1 3/8	1.78	1.68	12

Rod Stiffener Requirements		
Rod Size	Max. Rod Length without Rod Stiffener	Max. Spacing between Rod Stiffeners
3/8	19	13
1/2	25	18
5/8	31	23
3/4	37	28
7/8	43	33
1	50	38
1 1/4	60	43

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