THREADED ACCESSORIES



THREADED ACCESSORIES

CPVC STRAPS

BAND HANGERS

BEAM CLAMPS

CLEVIS HANGERS

PIPE ROLLER SUPPORTS

SPLIT RING HANGERS

PTPE CLAMPS

CENTER LOAD BEAM CLAMPS

PIPE GUIDES PIPE SHIELDS, & SLIDES INSULATION, & SADDLES

ROD SWIVEL ATTACHMENT

Function: May be used as a branch line restraint for structural attachment. May be used in a pitched or sloped roof application, to meet requirements of NFPA 13, or may be used as an upper attachment with short hanger rod to omit seismic bracing.

Size:	3/8"
Material:	Carbon steel
Finish:	Electro-galvanized

Install: Insert a #2 screwdriver through the tapped hole to access the head of attachment fastener. Tighten attachment fastener to desired attachment point, then remove screwdriver and thread $\frac{3}{8}$ -16 threaded rod into Fig. 020. Approvals: Underwriters' Laboratories Listed in the U.S. (UL) and Canada (CUL).

Siz

3/

Specify figure number. **Ordering:**



Pitched Roof Application NFPA13 2010 Section 9.1.2.6

d	N P	lax. ipe	Max L	a Rec. oad	Wt. Each							
e	S	ize	lbs.	kN	lbs.	kg						
8	4	(100)	730	(3.25)	.10	(.05)						
Used as an upper attachment with a short hanger rod to omit seismic bracing												

Max. Rec.

05) g





Section A.9.3.6.1(5)

EXTENSION PIECE

Function: Designed for attaching hanger rod to various types of attachments. Allows for vertical adjustment of the rod. Frequently used in conjunction with Fig. 630 malleable iron beam clamp.

Material: Malleable iron

Plain or electro-galvanized Finish:

Ordering: Specify figure number, rod size, and finish.

	_								_					- T	
Rod Size A		For Pipe Sizes					В			с			D		
3/8	1/2 to	02	(15 to 50)		1/2	(12.7	')	1/2	(12.7)		11/4	(31.75)			
1/2	21/2 to	3 ¹ / ₂	(65 to 90)		1/ ₂	(12.7)	5/ ₈	(15.88)		1 ³ /8	(34.93)	-		
5/ ₈	4 &	5	(10	0 & 1	25)	1/2	(12.7)	5/8	(1	15.88)	11/2	(38.1)		
3/4	6 &	8	(15	0 & 2	00)	1/2	(12.7)	5/8	(1	15.88)	1 ³ /4	(44.45)		
7/ ₈	10 &	12	(25	0 & 3	00)	9/ ₁₆	(14.2	9)	3/4	(1	19.05)	1 ⁷ /8	(47.63)		
Rod Size		E F		-		6				Max. Rec. Load			Wt. Each		
А					F		G		lbs			kN	lbs.	kg	
3/8	2 ¹ / ₁₆	(52.3	39)	9/ ₁₆	(14.	29)	1 ¹ / ₄	(3	31.75	j)	730)	(3.25)	.20	(.09)
1/2	2 ⁵ / ₁₆	(58.7	74)	11/ ₁₆	(17.	46)	1 ³ /8	(3	34.93	3)	135	0	(6.01)	.43	(.20)
5/ ₈	2 ⁷ / ₁₆	(61.9	91)	3/4	(19.	05)	17/ ₁₆	(3	36.51)	155	0	(6.89)	.46	(.21)
3/4	27/8	(73.0)3)	7/8	(22.	23)	1 ¹¹ / ₁₆	(4	12.86	b)	210	0	(9.34)	.63	(.29)
7/ ₈	3	(76.2	2)	7/ ₈	(22.	23)	13/4	(4	14.45	j)	235	0	(10.45)	.67	(.30)



FIG. 25

Unless otherwise specified, all dimensions on drawings and in charts are in inches and dimensions shown in parentheses are in millimeters