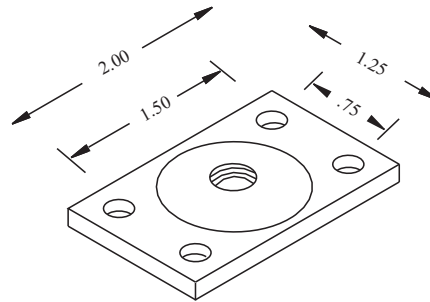




P.O. Box 3365 South El Monte, CA 91733 626.444.0541 Fax 626.444.3887 www.Afcon.org

610

CEILING PLATE



SIZE - 3/8" rod.

MATERIAL - Carbon Steel.

FINISH - Plain, E.G. and S.S.

LISTINGS -  **203 - EX 2551**

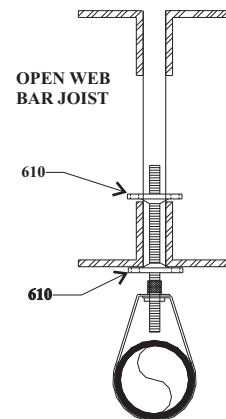
FUNCTION - Listed to support max. 4" Steel, CPVC or Copper pipe.
Listed hanger component per NFPA 13.

INSTALLATION - Per NFPA 13. Space by pipe type.
Install on horizontal mounting surface of wood, concrete or steel.
May also be welded.

**ADDITIONAL UL LISTED FASTENERS PER NFPA 13
FOR STEEL PIPE LOADS -SEE TABLES.**

FEATURES

- * Enhanced mounting ability.
 - * Offset allows 3/16" rod thread through.
 - * Self centers in web joist cord space - See drawing.
- ORDERING** - Part # and finish.



UL Fastener Locations





2 @ A - C or B-D

Wood - No Pre Drill			Steel - 1/4 or #14 Tek		
Min. Fastener	Min. Qty.	Max. Pipe	Min. Thickness	Min. Qty.	Max. Pipe
1/4 x 1 1/2 Lag	2	3	14 GA.	2	4
	4	4	16 GA.	2	2
#14 x 1 1/2 SMS	2	3		4	4
	4	4			
Wood - Thru 5/8 Gyp.			Steel - #10 SMS or #905		
1/4 x 2 Lag	2	2	18 GA.	4	2 1/2
	4	4	20 GA.	4	2 1/2
#14 x 2 SMS	2	2	22 GA.	4	2
	4	4			

SMS = Sheet Metal Screw
 Lag = Lag Bolt
 Gyp = Gypsum Board

