

Ceiling Plate
Fig. 610

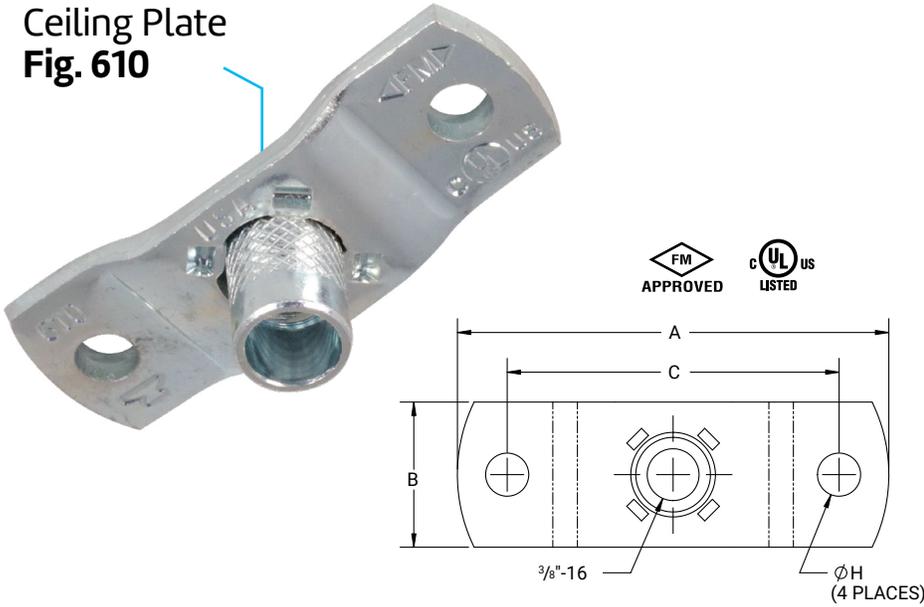


Fig. 610: Load Rating (lbs) • Weight (lbs) • Dimension (in)

Rod Size	Load Rating	A	B	C	ØH	Approx. Weight/100
3/8"	425	2 5/8"	7/8"	2"	1/4"	12

Structure	cULus Listed Fastener Options	Max Pipe Size
Wood	#14/14" x 1 1/2" TEK Screw 1/4" x 1 1/2" Lag Screw #14/14" x 1 1/2" Wood Screw*	2"
Wood & 5/8" Gypsum	#14/14" x 1 1/2" TEK Screw 1/4" x 1 1/2" Lag Screw	2"
Steel (14ga Min)	#14/14" x 1 1/2" TEK Screw	2"
Steel (16ga Min)	#14/14" x 1" TEK Screw	2"
Steel (18ga Min)	#14/14" x 1" TEK Screw	2"

Structure	FM Approved	Max Pipe Size
Wood	1/4" x 2" Lag Screw	2"

Material Specifications

Size Range
3/8" rod

Material
Carbon steel

Finish
Electro-Galvanized per ASTM B633

Service
Ceiling plate mounts on the underside of wood or steel to support up to 2" NPS horizontal piping.

Approvals
cULus Listed (UL 203), FM Approved (FM 1951-1952-1953), Complies with the requirements of MSS SP-58.

Installation
Mount on the underside of wood or steel using the fasteners listed in NFPA 13, the fasteners detailed in the table below, or alternate approved fasteners.

Ordering
Specify figure number, finish, and description.

Notes
Sheet metal screws are alternatives for TEK screws.



PROJECT INFORMATION	APPROVAL STAMP
Project:	Approved
Address:	Approved as noted
Contractor:	Not approved
Engineer:	Remarks:
Submittal Date:	
Notes 1:	
Notes 2:	