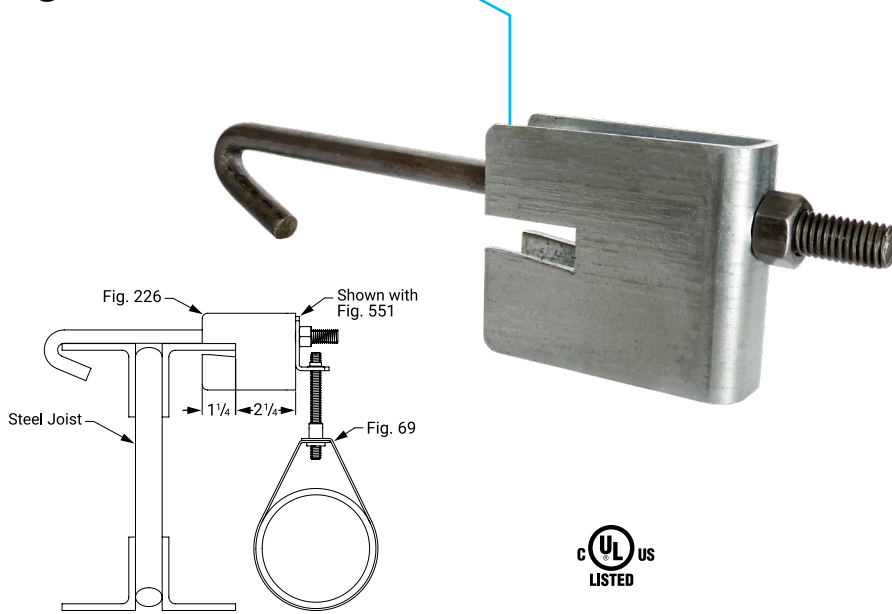


Truss Bracket

Fig. 226 (Formerly Afcon Fig. 142)



Threaded Rod Offset (In)

Bracket Figure Number	Thread Size	Bracket Offset	Total Offset*
In.	In.	In.	In.
551	3/8	3/4	3
207	3/8	15/16	3 3/16
207	1/2	1 1/8	3 3/8
206	1/2	1 7/16	3 11/16
202	1/2	1 3/16	3 7/16

Note:

* Total offset from center of the rod to the edge of the beam.

Material Specifications

Rod Size

1/2"

Material

Carbon Steel

Finish

Plain

Electro-Galvanized per ASTM B633

Service

- For installation on the top chord of a steel web joist. Web thickness must be between 3/16" and 3/8" thick. Joist must be between 5" and 7" wide.
- For installation with Anvil Fig 202, 206, 207, & 551 brackets

Approvals

cULus Listed for up to 8" service pipe

Installation

- Place rod hook and the steel bracket over the top chord
- Mount a bracket with a 1/2" mounting hole over the rod exposed behind the steel bracket. 3/8" Hanger rod, use Fig. 551 Revolver Bracket or a Fig. 207 - 3/8". 1/2" Hanger Rod, use Fig. 202 - 1/2", Fig. 206 and Fig. 207 Side Beam Brackets.
- Tighten hex nut between 10 and 12 ft-lbs or finger tight plus 1/2 turn.

Features

- Offsets hanger from the joist to allow for clearance between the pipe and joist.
- Possible alternative to a trapeze assembly.

Patent

No. 6,898,905

Ordering

Specify figure number, description and finish.



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