

STRUCTURAL ATTACHMENTS



CONCRETE INSERT

FIG. 950 & 951

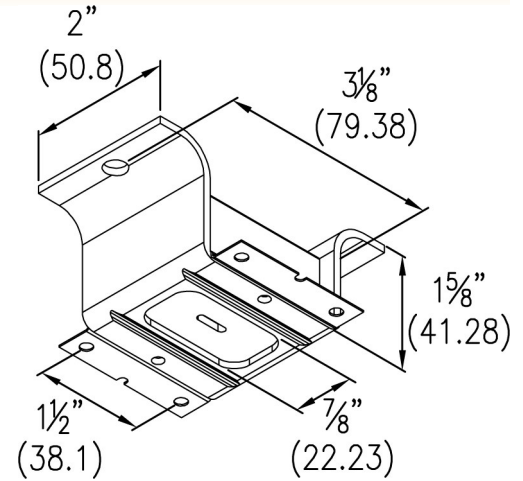
Function: Designed to be embedded in concrete to provide a means of suspending pipe from ceilings. The insert is held in place by nailing it to the forms, until the concrete is poured. The insert comes with a snap-out plug to keep the inner housing clean during pouring of the concrete. After the concrete has set, the plug is removed, exposing the inner housing. The Fig. 950N and 951N Concrete Insert Nuts can be installed and the rod fastened to the nut. The rod should touch the inside top of the insert but should not be forced to avoid damaging the insert.

Material: Carbon steel

Finish: Plain (**Fig. 950**) or electro-galvanized (**Fig. 951**)

Approvals: Complies with Federal Specification A-A-1192A (Type 18) and Manufacturers' Standardization Society ANSI/MSS SP-58 (Type 18) which supersedes ANSI/MSS SP-69.

Ordering: Specify figure number.



Rod Size	Max. Rec. Load		Wt. Each	
	lbs.	kN	lbs.	kg
1/4	240	(1.07)	.44	(.20)
3/8 - 3/4	600	(2.67)	.44	(.20)