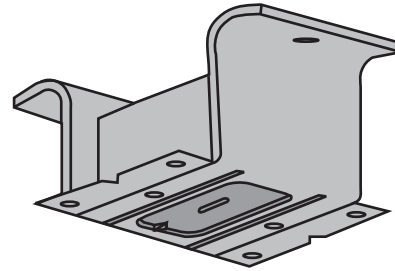


H-1200

Spot Insert

Designed to be used with N1200 spot insert nuts, a $\frac{7}{8}$ " x $1\frac{5}{8}$ " knock-out is removed after concrete pour. The spot insert nut is the slot, and then the rod screwed into the nut. The nut is secured in place by turning the rod. Lateral adjustment is made by loosening the nut and relocating.

FINISH: Electro-Galvanized



SPECIFICATIONS

GENERAL

H-STRUT Concrete Inserts are designed for the attachment or suspension of framing, piping or equipment to concrete structures where a continuous insert slot is required.

LENGTH

H-STRUT Concrete Inserts are produced and stocked in 10 and 20 foot lengths. Other lengths are available upon request.

ORDERING

Specify catalog number, length or size where required and finish when necessary.

MATERIAL

H-STRUT Concrete Inserts and Accessories are produced from prime steel covering the following specifications:

- ☐ Hot Rolled Carbon Steel.ASTM A-1011-04-SS or Cold Rolled Carbon Steel.ASTM A-1008
- ☐ Stainless Steel - Type 304/316L. .ASTM A-240

FINISH

H-STRUT Concrete Inserts and Accessories are stocked in the following finishes:

- ☐ Pre-GalvanizedASTM A-653-G90
- ☐ Hot Dipped Galvanized.ASTM A-123
- ☐ Electro GalvanizedASTM B-633

Project Information		
Project:		Notes:
Address:		
Contractor:		
Engineer:	Date:	
Approval		
<input type="checkbox"/> Approved	Signature:	Remarks:
<input type="checkbox"/> Approved as Noted		
<input type="checkbox"/> Not Approved		