

## Beam Clamps

### E-160 — Adjustable Beam Clamp

- Clamps to I-beam where edge of beam flange does not exceed .8" thickness
- Hook rod is furnished in three lengths to fit beam flanges up to 6", 9" or 12" widths

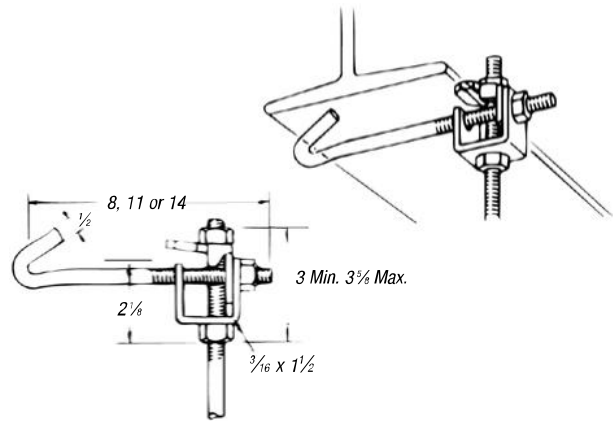


CAT. NO.	BEAM FLANGE WIDTH (IN.)	WT. LBS./C
<b>1/2" HANGER RODS</b>		
<b>1/2" Rod</b>		
E-160-1/2-6	2 1/2 to 6	115
E-160-1/2-9	5 1/2 to 9	125
E-160-1/2-12	8 1/2 to 12	154

Load rating 800 lbs. with a safety factor of 3.

Assembly requires hanger rod of the proper length and size plus two H-114-D nuts 3/16" steel and 1/2" hook rod.

GoldGalv® finish.

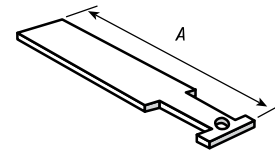


### U-568 Beam Clamps

CAT. NO.	BEAM FLANGE WIDTH (IN.)	A (IN.)	STD. CTN.
U568 1	6	8	50
U-568-2	9	11	50
U-568-3	6	9	25
U-568-4	9	12	50
U-568-5	12	15	50
U-568-6	6	9	25
U-568-7	9	12	25
U-568-8	12	15	25

16 ga. material.

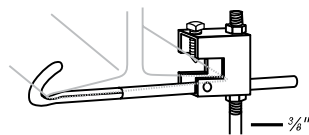
Standard Finish — GoldGalv®, unless otherwise stated.



**U-568**  
Beam Clamp Safety Strap  
Standard Finish — GoldGalv® brand.  
For U-560 and U-564 beam clamp.

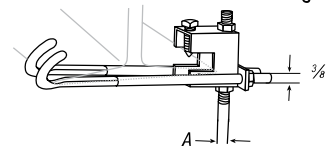
### U569 — Beam Clamp

- Standard finish — GoldGalv®
- Maximum flange width 5"
- Design load 400 lbs.



### U570 — Beam Clamp with Safety Rod

- Standard finish — GoldGalv®
- Flange width 4" min. — 8" max.
- Sizes — 1/2" (for use with 3/8" rod, see U569)
- Design load 650° F — 500 lbs.



### C-775L — Clamp with Lock Nut

CAT. NO.	ROD SIZE (IN.)	DIMENSIONS (IN.)				DESIGN LOAD LBS.	STD. CTN.
		A	B	C	D		
C775L 3/8	3/8	3/8	3/4	2 3/8	2 1/2	400	100
C-775L-1/2	1/2	3/8	3/4	2 3/8	2 1/2	500	100
C-775L-5/8	5/8	1/2	3/4	2 5/8	2 1/2	550	50
C-775L-3/4	3/4	5/8	3/4	2 5/8	2 1/2	630	50
C-775L-7/8	7/8	3/4	1	3 1/8	3	1,200	25

Standard Finishes - GoldGalv® brand, Black (B), Stainless Steel (SS) and Electro-Galvanized (EG).  
Carbon Steel.



C-775L

