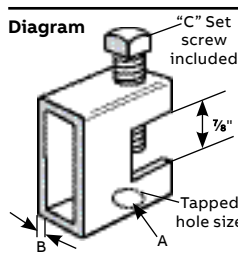


## Beam clamps

Beam clamps for hanging rod

### U560 Heavy-duty beam clamp

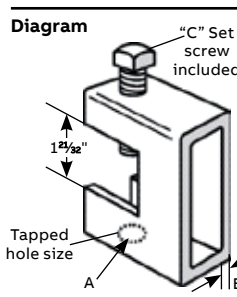
	Cat. no.	A (in.)	B (in.)	C (in.)	Wt./C lb	Design load, lb
Diagram	U560-1/4*	1/4	3/8	3/8 x 1 1/2	67	1,050
	U560-3/8*	3/8	3/8	3/8 x 1 1/2	67	1,050
	U560-1/2*	1/2	1/4	1/2 x 1 1/2	130	2,650
	U560-5/8*	5/8	1/4	1/2 x 1 1/2	130	2,650



\*Finishes  
 • GoldGalv\*  
 • EG

### U564 Heavy-duty beam clamp

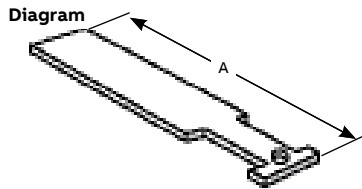
	Cat. no.	A (in.)	B (in.)	C (in.)	Wt./C lb	Design load, lb
Diagram	U564-3/8*	3/8	1/8	3/8 x 2 3/4	109	1,300
	U564-1/2*	1/2	1/4	1/2 x 2 3/4	201	3,150
	U564-5/8*	5/8	1/4	1/2 x 2 3/4	201	3,150



\*Finishes  
 • GoldGalv\*  
 • EG

### U568 Beam clamp safety strap For U563 beam clamp.

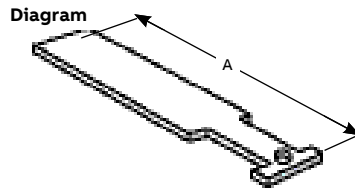
Cat. no.	Beam flange width (in.)	A (in.)	Wt./C lb
U568-1EG	6	8	18
U568-2EG	9	11	28



16 gauge material

### U568 Beam clamp safety strap For U562 and UM562 beam clamp.

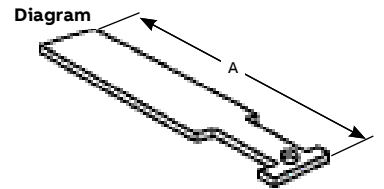
Cat. no.	Beam flange width (in.)	A (in.)	Wt./C lb
U568-3EG	6	9	25
U568-4EG	9	12	33
U568-5EG	12	15	42



16 gauge material

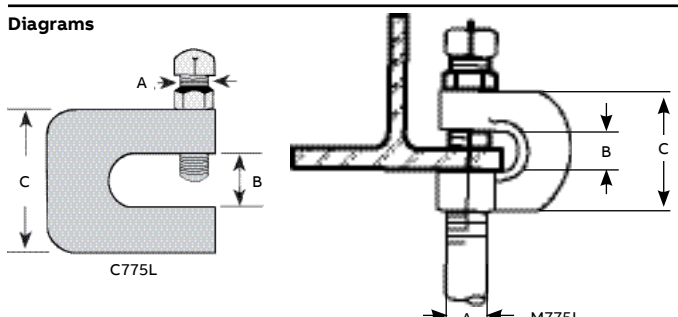
### U568 Beam clamp safety strap For U560 and U564 beam clamp.

Cat. no.	Beam flange width (in.)	A (in.)	Wt./C lb
U568-4EG	6	9	33
U568-5EG	9	12	42
U568-6EG	12	15	24



16 gauge material

### C775L/M775L Clamp with lock nut

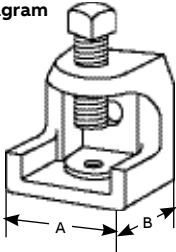
Diagrams	Cat. no.	Pipe size (in.)	Dimensions			Wt./C lb	Design load, lb
			A (in.)	B (in.)	C (in.)		
	C775L-3/8EG	3/8	3/8	3/8	3/4	38	400
	C775L-1/2EG	1/2	3/8	3/8	3/4	39	500
	C775L-5/8EG	5/8	1/2	1/2	3/4	60	550
	C775L-3/4EG	3/4	5/8	5/8	3/4	69	600
	C775L-7/8EG	7/8	3/4	3/4	1	184	900
	M775L-3/8EG	3/8	3/8	3/4	1 3/4	27	400
	M775L-1/2EG	1/2	1/2	3/4	1 3/4	35	400
	M775L-5/8EG	5/8	5/8	3/4	2	52	440
	M775L-3/4EG	3/4	3/4	3/4	2	63	500

Standard finish – electrogalvanized (EG)  
 Malleable iron (M775L)  
 Carbon steel (C775L)

## Beam clamps

Beam clamps for hanging rod

500SC, 502, 503SC, 507, 508, 509, 510, 511 Beam clamp

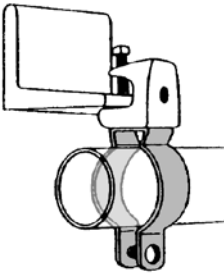
Diagram	Cat. no.	Tapped holes	Base dim.		Jaw opening (in.)	Wt./C lb	Design load/lb
			A (in.)	B (in.)			
	500SC	¼-20	1	1¼	15/16	18	450
	502	¾-16	2	2	1	92	1,300
	503SC	½-13	25/8	2½	1	164	1,300
	507	½-13	2½	2¾	1¾	165	1,700
	508	½-13	2½	2¾	2½	184	1,700
	509	10-24	1	1¼	15/16	22	375
	510	¼-20	27/32	1⅛	5/8	15	400
	511	10-24	27/32	1⅛	5/8	15	400

Standard finish – Electrogalvanized (no suffix)

### 6H series in combination with 500 series beam clamp conduit and pipe hanger

#### Features

- Accommodates ½ in. through 4 in. EMT or rigid conduit
- Can be used for either vertical or horizontal installation
- 6H-TB Series is threaded so there are fewer parts to handle or drop
- Installs easily with a screwdriver

Diagram	Without bolt		With bolt		EMT (in.)	Rigid conduit or pipe (in.)	Qty. per box
	Cat. no.	Fig. no.	Cat. no.	Fig. no.			
	6H0	1	6H0-B	2	½	¾-½	100
	6H0-T	3	6H0-TB	4	½	¾-½	100
	6H1	1	6H1-B	2	¾	¾	100
	6H1-T	3	6H1-TB	4	¾	¾	100
	6H2	1	6H2-B	2	1	1	100
			6H2-TB	4	1	1	100
	6H2 1/2	1	6H2 1/2B	2	1¼	-	100
			6H2 1/2-TB	4	1¼	-	100
	6H3-SC	1	6H3-B	2	1½	1¼	100
			6H3-TB	4	1½	1¼	100
	6H4	1	6H4-B	2	-	1½	100
			6H4-TB	4	-	1½	100
	6H5	1	6H5-B	2	2	2	100
			6H5-TB	4	2	2	100
	6H6	1	6H6-B	2	2½	2½	100
	6H7	1	6H7-B	2	3	3	100
6H8	1	6H8-B	2	3½	3½	100	
6H9	1	6H9-B	2	4	4	100	

#### Diagrams

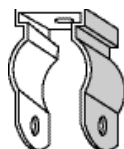


Fig. 1: 6H series without bolt



Fig. 2: 6H-B series with bolt and hex nut



Fig. 3: 6H-T threaded series threaded without bolt



Fig. 4: 6H-TB threaded series threaded with bolt

Standard finish – electrogalvanized (no suffix). Use SS suffix for stainless steel.  
Load rating: 500 lb with a safety factor of 3. (For weight per 100 see page 44.)