**Material**

Most products are manufactured from hot rolled carbon steel bars or hot rolled strip steel. Pipe rollers are cast iron.

**Design Loads**

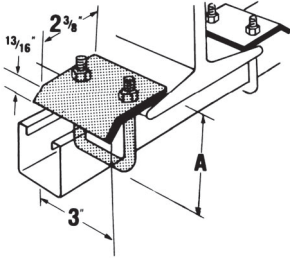
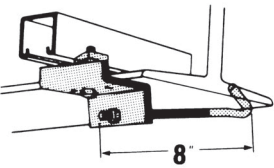
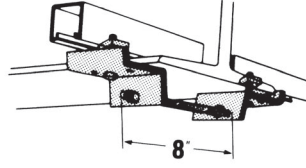
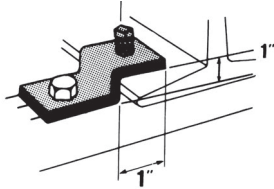
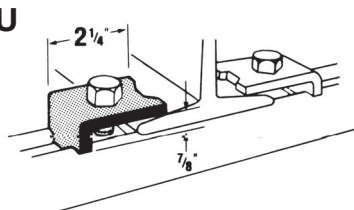
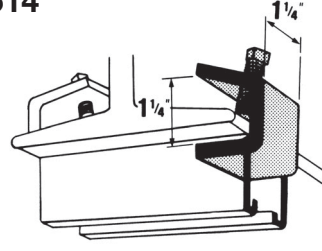
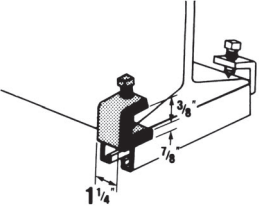
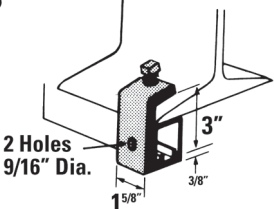
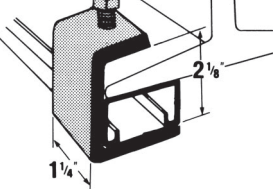
Where design loads are indicated, they provide for a safety factor of 3 in conformance with the American Standard Code for Pressure Piping. For more information, see section 8 Engineering Data and Specifications.

**Finishes and Special Materials**

Hot-Dipped Galvanized (HDGC) is standard for all Superstrut® beam clamps. The material is zinc coated after fabrication providing total product protection on all surfaces. The fabricated beam clamps are suspended and then dipped into tanks of hot zinc for a prolonged period, creating a coherent bond.

Selected beam clamps can also be available in GoldGalv® (no suffix) or Stainless Steel Type 316 (SS6C). Contact your Regional Sales Office for availability and minimum quantities.

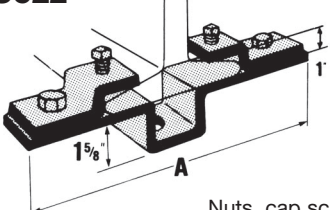
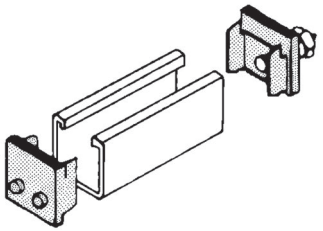
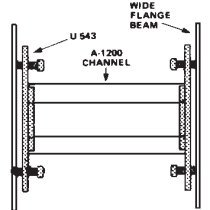
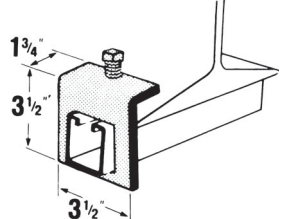
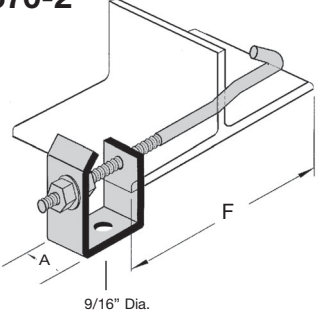
### Beam Clamps for Mounting Channel

<p><b>U501, U502</b></p> <p>*Finishes HDG EG GoldGalv® SS6C</p>  <p>furnished complete Design Load U501 : 2150 lb U502 : 3000 lb</p> <table border="1"> <thead> <tr> <th>Cat. No.</th> <th>For Channel</th> <th>A</th> <th>Wt./C lb</th> </tr> </thead> <tbody> <tr> <td rowspan="3">U501*</td> <td>A1200 A1400</td> <td>3-3/16</td> <td>90</td> </tr> <tr> <td>B1200 B1400</td> <td></td> <td></td> </tr> <tr> <td>C1200 B1402</td> <td></td> <td></td> </tr> <tr> <td rowspan="2">U502*</td> <td>A1202 A1402</td> <td>4-13/16</td> <td>100</td> </tr> <tr> <td>C1202 H1200</td> <td></td> <td></td> </tr> </tbody> </table>	Cat. No.	For Channel	A	Wt./C lb	U501*	A1200 A1400	3-3/16	90	B1200 B1400			C1200 B1402			U502*	A1202 A1402	4-13/16	100	C1202 H1200			<p><b>U504</b></p>  <p><b>U504HDG</b> <b>U504EG</b> <b>U504</b> <b>U504SS6</b></p> <p>Can be used with all channels.</p> <p>Wt./C 140 lb</p>	<p><b>U505</b></p>  <p><b>U505HDG</b> <b>U505EG</b> <b>U505</b></p> <p>Can be used with all channels.</p> <p>Wt./C 270 lb</p>
Cat. No.	For Channel	A	Wt./C lb																				
U501*	A1200 A1400	3-3/16	90																				
	B1200 B1400																						
	C1200 B1402																						
U502*	A1202 A1402	4-13/16	100																				
	C1202 H1200																						
<p><b>U510</b></p>  <p>1/2" x 1-1/2" set screw included. Order separately one 1/2" x 1-1/2" hex head cap screw and 1/2" channel nut.</p> <table border="1"> <thead> <tr> <th>Design Load lb</th> <th>Channel</th> </tr> </thead> <tbody> <tr> <td>1000</td> <td>A1200</td> </tr> <tr> <td>800</td> <td>A1400</td> </tr> </tbody> </table> <p><b>U510HDGC</b> <b>U510EG</b> <b>U510</b> <b>U510SS6</b></p> <p>Wt./C 75 lb</p>	Design Load lb	Channel	1000	A1200	800	A1400	<p><b>512U</b></p>  <p>Order separately one 1/2" x 1-1/2" hex head cap screw and 1/2" channel nut.</p> <table border="1"> <thead> <tr> <th>Design Load lb</th> <th>Channel</th> </tr> </thead> <tbody> <tr> <td>1000</td> <td>A1200</td> </tr> <tr> <td>800</td> <td>A1400</td> </tr> </tbody> </table> <p><b>512UHDG</b> <b>512UEG</b> <b>512U</b></p> <p>Wt./C 26 lb</p>	Design Load lb	Channel	1000	A1200	800	A1400	<p><b>U514</b></p>  <p>3/8" x 1-1/2" set screw included. Design Load 750 lb/pair</p> <p><b>U514HDGC</b> <b>U514EG</b> <b>U514</b> <b>U514SS6</b></p> <p>Wt./C 40 lb</p>									
Design Load lb	Channel																						
1000	A1200																						
800	A1400																						
Design Load lb	Channel																						
1000	A1200																						
800	A1400																						
<p><b>U514-A</b></p>  <p>1/2" x 1-1/2" set screw included. Design Load 1650 lb/pair</p> <p><b>U514-AHDGC</b> <b>U514-AEG</b> <b>U514-A</b> <b>U514-ASS6</b></p> <p>Wt./C 59 lb</p>	<p><b>U515</b></p>  <p>For all A series channel. 1/2" x 1-1/2" set screw included. Design Load 800 lb</p> <p><b>U515HDGC</b> <b>U515EG</b> <b>U515</b> <b>U515SS6</b></p> <p>Wt./C 95 lb</p>	<p><b>U515-B</b></p>  <p>For all B series channel. 1/2" x 1-1/2" set screw included. Design Load 800 lb</p> <p><b>U515BHDG</b> <b>U515BEG</b> <b>U515B</b> <b>U515BSS6</b></p> <p>Wt./C 91 lb</p>																					

**Beam Clamps**

**SECTION 4**

**Beam Clamps for Mounting Channel**

<p><b>U520</b> <b>U521</b> <b>U522</b></p> <p>*Finishes GoldGalv® EG</p>  <p>Nuts, cap screws and set screws included.</p> <table border="1"> <thead> <tr> <th rowspan="2">Cat. No.</th> <th rowspan="2">Flange Width</th> <th rowspan="2">A</th> <th colspan="2">Design</th> </tr> <tr> <th>Wt./C lb</th> <th>Load lb</th> </tr> </thead> <tbody> <tr> <td>U520*</td> <td>2-3/8 - 4-1/2</td> <td>8-3/4</td> <td>328</td> <td>2000</td> </tr> <tr> <td>U521*</td> <td>3-3/4 - 5-3/4</td> <td>10</td> <td>343</td> <td>1300</td> </tr> <tr> <td>U522*</td> <td>5-5/8 - 7-5/8</td> <td>11-7/8</td> <td>353</td> <td>900</td> </tr> </tbody> </table>	Cat. No.	Flange Width	A	Design		Wt./C lb	Load lb	U520*	2-3/8 - 4-1/2	8-3/4	328	2000	U521*	3-3/4 - 5-3/4	10	343	1300	U522*	5-5/8 - 7-5/8	11-7/8	353	900	<p><b>U544</b> Single Adjusting Screw End Cap Set</p>  <p>Should be ordered as one set.</p> <p><b>U544EG</b> Wt./C 39 lb</p>	<p><b>U543</b> Adjusting Screw End Caps</p>  <p>Should be ordered in multiples of two (2).</p> <p><b>U543HDG</b> <b>U543EG</b> <b>U543</b> Wt./C 44 lb</p>					
Cat. No.				Flange Width	A	Design																							
	Wt./C lb	Load lb																											
U520*	2-3/8 - 4-1/2	8-3/4	328	2000																									
U521*	3-3/4 - 5-3/4	10	343	1300																									
U522*	5-5/8 - 7-5/8	11-7/8	353	900																									
<p><b>A597</b></p> <p>*Finishes HDGC SS6</p>  <table border="1"> <thead> <tr> <th rowspan="2">Cat. No.</th> <th rowspan="2">Channel Series</th> <th rowspan="2">Wt./C lb</th> <th colspan="2">Design</th> </tr> <tr> <th>Load lb/ea.</th> </tr> </thead> <tbody> <tr> <td>A597*</td> <td>A</td> <td>108</td> <td>800</td> </tr> </tbody> </table>	Cat. No.	Channel Series	Wt./C lb	Design		Load lb/ea.	A597*	A	108	800	<p><b>U570-1</b> <b>U570-2</b></p> <p>*Finish HDGC</p>  <table border="1"> <thead> <tr> <th rowspan="2">Cat. no.</th> <th rowspan="2">A in.</th> <th rowspan="2">F in.</th> <th colspan="2">Design</th> </tr> <tr> <th>Wt./C lbs</th> <th>Load lbs</th> </tr> </thead> <tbody> <tr> <td>U570-1*</td> <td>1-1/2</td> <td>4 to 9</td> <td>240</td> <td>800</td> </tr> <tr> <td>U570-2*</td> <td>1-1/2</td> <td>7 to 17</td> <td>300</td> <td>800</td> </tr> </tbody> </table>	Cat. no.	A in.	F in.	Design		Wt./C lbs	Load lbs	U570-1*	1-1/2	4 to 9	240	800	U570-2*	1-1/2	7 to 17	300	800	
Cat. No.				Channel Series	Wt./C lb	Design																							
	Load lb/ea.																												
A597*	A	108	800																										
Cat. no.	A in.	F in.	Design																										
			Wt./C lbs	Load lbs																									
U570-1*	1-1/2	4 to 9	240	800																									
U570-2*	1-1/2	7 to 17	300	800																									

**Materials** HDG(C) Hot-Dipped Galvanized  
EG(C) ElectroGalvanized  
(No suffix) GoldGalv®  
SS6(C) Stainless Steel 316

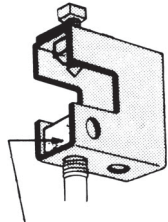
## SECTION 4

## Beam Clamps

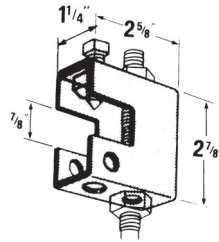
### Beam Clamps for Hanging Rod

#### U562 Beam Clamp

Optional Use of  
U562HDG Beam Clamp



E146 square nut order separately.  
1/2" set screw included.



1/2" set screw included.

Rod Size	Wt./C lb	Design Load lb
1/2	80	800

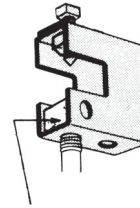
Rod Size	Wt./C lb	Design Load lb
1/2	80	500

For 20° swivel application use ES-145-1/2 nut.

U562HDG  
U562EG  
U562  
U562SS6

#### UM562 Beam Clamp

UM562HDGC  
UM562EG  
UM562  
UM562SS6



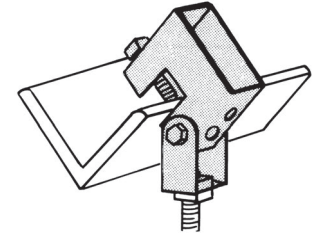
E146 square nut order separately.  
1/2" set screw included.

Rod Size	Wt./C lb	Design Load lb
1/2	100	1200

For 20° swivel application use  
ES-145-1/2 nut.

#### US562 Beam Clamp with Swing Hanger

US562HDG  
US562EG  
US562

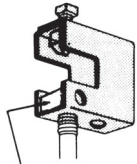


1/2" set screw included.

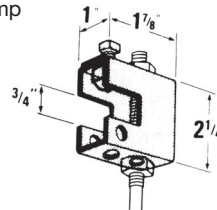
Rod Size	Wt./C lb	Design Load lb
1/2	113	800

#### U563 Beam Clamp

Optional Use of U563HDG Beam Clamp



Square nut order separately  
3/8" set screw included.



3/8" set screw included.

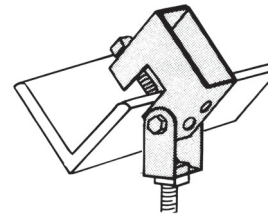
Rod Size	Wt./C lb	Design Load lb
3/8	33	400

Rod Size	Wt./C lb	Design Load lb
3/8	33	240

U563HDG  
U563EG  
U563

#### US563 Beam Clamp with Swing Hanger

US563HDG  
US563

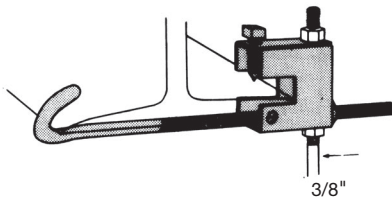


3/8" set screw included.

Rod Size	Wt./C lb	Design Load lb
3/8	50	400

#### U569 Beam Clamp

U569HDG  
U569

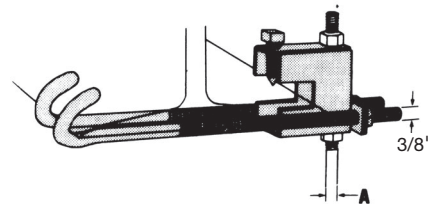


Maximum flange width 5".

Cat. No.	A Size	Wt./C lb	Design Load lb
U569	3/8	150	400

#### A570 Beam Clamp with Safety Rod

Flange width 4" min. - 8" max.  
For use with 3/8" rod see U-569.



Flange width 4" min. - 8" max.  
For use with 3/8" rod see U-569.

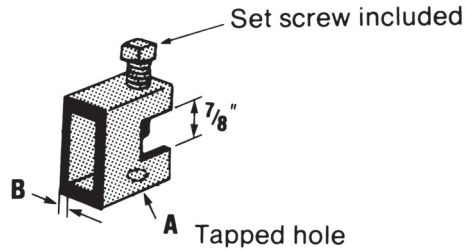
Cat. No.	A Size	Wt./C lb	Design Load lb
A570HDG	1/2	220	500

**Beam Clamps**

**SECTION 4**

**Beam Clamps for Hanging Rod**

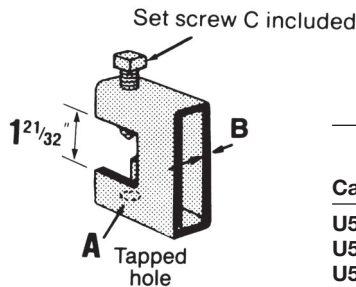
**U560**  
Heavy Duty  
Beam Clamp



\*Finishes  
GoldGalv®  
EG

Cat. No.	A	B	C	Wt./C lb	Design Load lb
U560-1/4*	1/4	1/8	3/8 x 1-1/2	67	1050
U560-3/8*	3/8	1/8	3/8 x 1-1/2	67	1050
U560-1/2*	1/2	1/4	1/2 x 1-1/2	130	2650
U560-5/8*	5/8	1/4	1/2 x 1-1/2	130	2650

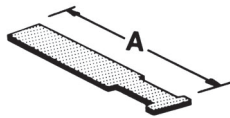
**U564**  
Heavy Duty Beam Clamp



\*Finishes  
GoldGalv®  
EG

Cat. No.	A	B	C	Wt./C lb	Design Load lb
U564-3/8*	3/8	1/8	3/8 x 2-3/4	109	1300
U564-1/2*	1/2	1/4	1/2 x 2-3/4	201	3150
U564-5/8*	5/8	1/4	1/2 x 2-3/4	201	3150

**U568**  
Beam Clamp Safety Strap

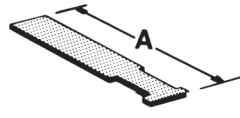


For U563 beam clamp.

Cat. No.	Beam Flange Width	A	Wt./C lb
U568-1EG	6	8	18
U568-2EG	9	11	28

16 gauge material

**U568**  
Beam Clamp Safety Strap

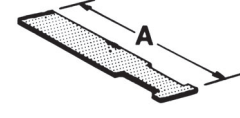


For U562 and UM562 beam clamp.

Cat. No.	Beam Flange Width	A	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

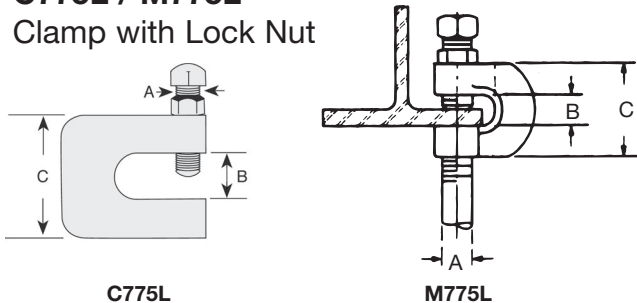


For U560 and U564 beam clamp.

Cat. No.	Beam Flange Width	A	Wt./C lb
U568-6EG	6	9	24
U568-7EG	9	12	31
U568-8EG	12	15	44

16 gauge material

**C775L / M775L**  
Clamp with Lock Nut



**Standard Finish - Electrogalvanized (EG)**  
Malleable Iron (M775L)  
Carbon Steel (C775L)

Cat. No.	Rod Size	Dimensions in.			Wt./C lb	Design Load lb
		A	B	C		
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

Complies to Specification MSS SP69, Type 23.

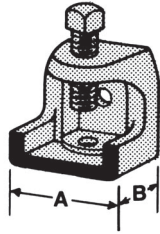
**Materials**  
HDG(C) Hot-Dipped Galvanized  
EG(C) Electrogalvanized  
(No suffix) GoldGalv®  
SS6(C) Stainless Steel 316

**SECTION 4**

**Beam Clamps**

**Beam Clamps for Hanging Rod**

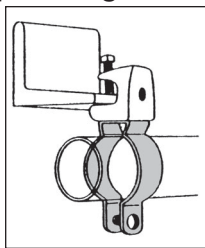
**500SC, 502, 503SC, 507,  
508, 509, 510, 511**  
Beam Clamp



Cat. No.	Tapped Holes	Base Dim. in.		Jaw Opening	Wt./C lb	Design Load lb
		A	B			
500SC	1/4 - 20	1	1-1/4	15/16	18	450
502	3/8 - 16	2	2	1	92	1300
503SC	1/2 - 13	2-5/8	2-1/2	1	164	1300
507	1/2 - 13	2-1/2	2-3/8	1-3/8	165	1700
508	1/2 - 13	2-1/2	2-3/8	2-1/8	184	1700
509	10 - 24	1	1-1/4	15/16	22	375
510	1/4 - 20	27/32	1-1/8	5/8	15	400
511	10 - 24	27/32	1-1/8	5/8	15	400

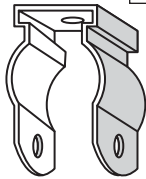
Standard Finish -  
Electrogalvanized (no suffix)

**6H Series in combination with 500 series Beam Clamp**  
Conduit and Pipe Hanger

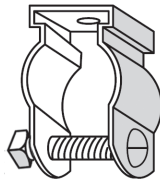


**Features**

- Accommodates 1/2" through 4" EMT or rigid conduit
- Can be used for either vertical or horizontal installation
- 6H-TB Series is threaded so there are less parts to handle or drop
- Installs easily with a screwdriver



**6H Series**  
without bolt  
Fig. 1



**6H--B Series**  
with bolt and hex nut  
Fig. 2



**6H-T Threaded Series**  
threaded without bolt  
Fig. 3



**6H-TB Threaded Series**  
threaded with bolt  
Fig. 4

Without Bolt		With Bolt		EMT	Rigid Conduit or Pipe	Qty. per Box
Cat. No.	Fig. No.	Cat. No.	Fig. No.			
6H0	1	6H0-B	2	1/2"	3/8"-1/2"	100
6H0-T	3	6H0-TB	4	1/2"	3/8"-1/2"	100
6H1	1	6H1-B	2	3/4"	3/4"	100
6H1-T	3	6H1-TB	4	3/4"	3/4"	100
6H2	1	6H2-B	2	1"	1"	100
		6H2-TB	4	1"	1"	100
6H2 1/2	1	6H2 1/2B	2	1-1/4"	-	100
		6H2 1/2-TB	4	1-1/4"	-	100
6H3-SC	1	6H3-B	2	1-1/2"	1-1/4"	100
		6H3-TB	4	1-1/2"	1-1/4"	100
6H4	1	6H4-B	2	-	1-1/2"	100
		6H4-TB	4	-	1-1/2"	100
6H5	1	6H5-B	2	2"	2"	100
		6H5-TB	4	2"	2"	100
6H6	1	6H6-B	2	2-1/2"	2-1/2"	100
6H7	1	6H7-B	2	3"	3"	100
6H8	1	6H8-B	2	3-1/2"	3-1/2"	100
6H9	1	6H9-B	2	4"	4"	100

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 46)

**Beam Clamps**

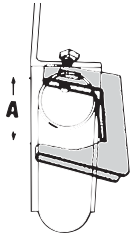
**SECTION 4**

**Beam Clamps for Mounting Pipe and Conduit**

**U571**

**U572**

**Conduit Clamp**



For attaching 1/2" thru 1-1/2" conduit to beam, channel, angle or column. Secures conduit to the support parallel or at right angles to it.

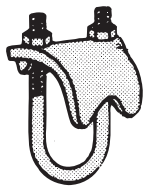
5/16" set screw  
12 gauge material

**Standard Finish - GoldGalv®**

Wt./C 38 lb

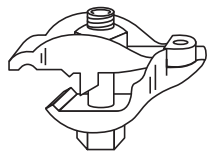
Cat. No.	Conduit Size	Max. Flange Thickness	Dim. A	Wt./C lb
<b>U571</b>	1/2	1	1-3/4	36
	3/4	3/4	1-3/4	36
	1	1/2	1-3/4	36
<b>U572</b>	3/4	1-1/2	2-1/2	59
	1	1-1/4	2-1/2	59
	1-1/4	1	2-1/2	59
	1-1/2	5/8	2-1/2	59

**Pipe Supports**



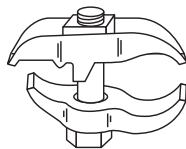
**Type RC and RCS**

- Malleable Iron
- For mounting pipe or conduit at right angles to the beam
- Use SS316 suffix for 316 Stainless Steel
- Use HDG suffix for Hot-Dipped Galvanized



**Type EC**

- Malleable Iron
- For mounting pipe or conduit vertically across the beam
- Use HDG suffix for Hot-Dipped Galvanized
- CSA Certified



**Type PC**

- Malleable Iron
- For mounting pipe or conduit parallel to the beam
- Use SS316 suffix for 316 Stainless Steel
- Use HDG suffix for Hot-Dipped Galvanized

Cat No. & Size	Dimensions in inches			Wt./C lb
	O.D. of Conduit or Pipe	Nom. Conduit or Pipe Size	Std. Ctn.	
<b>RCS-3/8</b>	.675	3/8	50	31
<b>RCS-1/2</b>	.840	1/2	50	34
<b>RCS-3/4</b>	1.050	3/4	50	39
<b>RCS-1</b>	1.315	1	50	42
<b>RCS-1-1/4</b>	1.660	1-1/4	50	43
<b>RCS-1-1/2</b>	1.900	1-1/2	50	60
<b>RCS-2</b>	2.375	2	50	72
<b>RC-1/2</b>	.840	1/2	50	36
<b>RC-3/4</b>	1.050	3/4	50	43
<b>RC-1</b>	1.315	1	50	49
<b>RC-1-1/4</b>	1.660	1-1/4	50	51
<b>RC-1-1/2</b>	1.900	1-1/2	50	54
<b>RC-2-SC</b>	2.375	2	50	76
<b>RC-2-1/2</b>	2.875	2-1/2	25	107
<b>RC-3</b>	3.500	3	25	116
<b>RC-3-1/2</b>	4.000	3-1/2	25	134
<b>RC-4-SC</b>	4.500	4	20	158
<b>EC-1/2</b>	.840	1/2	50	69
<b>EC-3/4</b>	1.050	3/4	50	78
<b>EC-1</b>	1.315	1	25	83
<b>EC-1-1/4</b>	1.660	1-1/4	25	108
<b>EC-1-1/2</b>	1.900	1-1/2	25	112
<b>EC-2</b>	2.375	2	25	140
<b>EC-2-1/2</b>	2.875	2-1/2	10	183
<b>EC-3</b>	3.500	3	10	203
<b>PC-3/8</b>	.675	3/8	50	32
<b>PC-1/2</b>	.840	1/2	50	53
<b>PC-3/4</b>	1.050	3/4	50	53
<b>PC-1</b>	1.315	1	50	61
<b>PC-1-1/4</b>	1.660	1-1/4	25	79
<b>PC-1-1/2</b>	1.900	1-1/2	25	56
<b>PC-2</b>	2.375	2	25	116
<b>PC-2-1/2</b>	2.875	2-1/2	25	148
<b>PC-3</b>	3.500	3	10	175
<b>PC-3-1/2</b>	4.00	3-1/2	10	199
<b>PC-4</b>	4.500	4	10	224

**Pipe Supports**

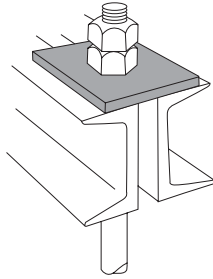
Three types of pipe clamps are available to provide right angle, vertical and parallel attachment to a beam. Types RC, EC and PC are malleable iron clamps with an edge that grips the structural member for maximum holding power when tightened.

Type RCS clamps are all steel, providing two bearing surfaces for strong attachment for mounting pipe or conduit at right angles to the beam.

All parts are electrogalvanized (no suffix) including the threads. The clamps are designed for clamping to a wide variety of beam thicknesses and tapers. Can be installed using only a wrench.

### Beam Fittings

#### C781 Square Washer



\*Finishes  
B  
HDG  
EG  
SS6

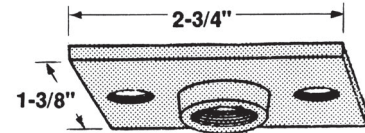
Used for beam applications.  
For channel applications use AB241.

STD  
PACK:  
50

Cat. No.	Rod Size	Hole Size	Overall Dimensions	Wt./C lb
C781-3/8*	3/8	7/16	3 x 3 x 3/16	27
C781-1/2*	1/2	9/16	3 x 3 x 3/16	27
C781-5/8*	5/8	11/16	3 x 3 x 1/4	47
C781-3/4*	3/4	13/16	3 x 3 x 1/4	42
C781-7/8*	7/8	15/16	4 x 4 x 3/8	85
C781-1*	1	1-1/8	4 x 4 x 3/8	160

#### M742R Ceiling Flange

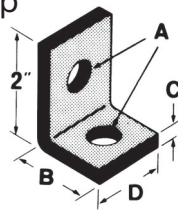
\*Finishes  
B  
EG



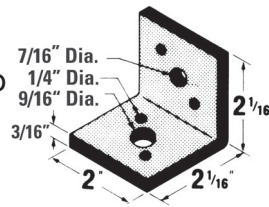
Cat. No.	Rod Size	Wt./C lb
M742R-3/8*	3/8	16
M742R-1/2*	1/2	16

#### 540 Side Beam Hanger Clip

\*Finishes  
B  
EG  
GoldGalv®



#### 542 Side Beam Hanger Clip

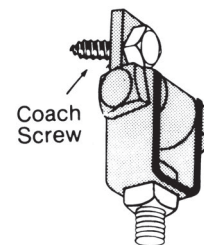


**Standard Finish - GoldGalv®**  
For 3/8" and 1/2" rods.

Cat. No.	A	B	C	D	Wt./C lb
540-3/8*	7/16	1-7/8	1/4	7/8	38
540-1/2*	9/16	1-7/8	1/4	1-5/8	36
540-5/8*	11/16	2-1/2	3/8	2	84
540-3/4*	13/16	2-1/2	3/8	2	113

Cat. No.	Rod Size	Design Load lb	Wt./C lb
542-3/8	3/8	610	35
542-1/2	1/2	1000	38

#### S541 Swing Connector



3/8" x 1-3/4" bolt,  
nut and clevis  
included.

**Standard Finish - GoldGalv®**  
For use with wood beam.

Cat. No.	Rod Size	Wt./C lb
S541-3/8	3/8	31

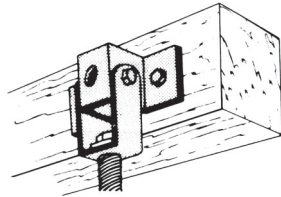
**Beam Clamps**

**SECTION 4**

**Beam Fittings**

**U577**

Clevis and Swing Connector

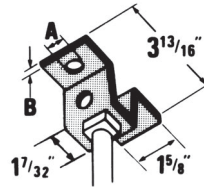


**Standard Finish - GoldGalv®**  
For use with wood beam.

Cat. No.	Rod Size	Wt./C lb
U577-1/2	1/2	69

**U576**

Hanger Clevis

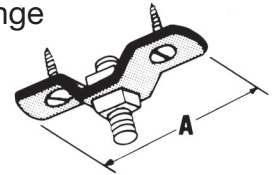


**Standard Finish - GoldGalv®**  
For rods up to 1/2"  
Mounting holes 7/16" diameter.  
For use with wood beam.

Cat. No.	Material		Wt./C lb
	Hole A	Thickness B	
U576-3/8	7/16	3/16	27
U576-1/2	9/16	3/16	27

**U579**

Ceiling Flange



**Standard Finish - GoldGalv®**  
Malleable Iron  
Nuts and wood screws not included.  
Mounting holes 13/32"

Cat. No.	A	Wt./C lb
U579-3/8	3-1/2	30
U579-1/2	4-1/4	50

**Materials** HDG(C) Hot-Dipped Galvanized SS6(C) Stainless Steel 316  
EG(C) Electrogalvanized B Bare  
(No suffix) GoldGalv®