

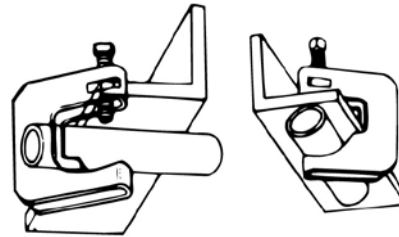
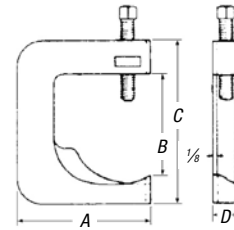
Beam Clamps

C-247, C-248 & C-249 — Steel Conduit Clamps

- A versatile clamp for attaching conduit to any type of beam, channel, angle or column
- Designed to hold the conduit snug against the support with conduit either parallel or at right angle to it
- The case-hardened set screw bites into the structural member for maximum security
- 1/8" steel

CONDUIT SIZE	MAX. BEAM C-247	FLANGE C-248	THICKNESS C-249
1/2	5/8	1	
3/4	7/16	3/4	1 1/2
1		1/2	1 1/4
1 1/4		1	
1 1/2			5/8
Dim. A	2 1/4	2 9/16	3 3/4
Dim. B	1 3/8	1 3/4	2 1/2
Dim. C	2 3/4	3	4
Dim. D	9/16	9/16	5/8
Per Carton	100	50	50
Wt. in lbs./C	33	36	59

Standard Finish — GoldGalv®, unless otherwise stated.

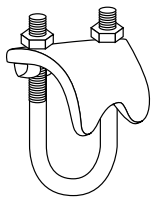


Pipe Supports

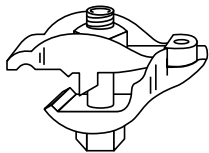
Three types of pipe clamps are available to provide right angle, vertical and parallel attachment to a beam. Types RC, EC and PC are malleable iron clamps with an edge that grips the structural member for maximum holding power when tightened.

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

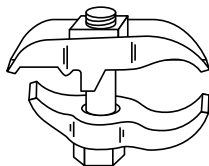
All parts are electrogalvanized, including the threads. The clamps are designed for clamping to a wide variety of beam thicknesses and tapers. Can be installed using only a wrench.



- RC Clamp — Malleable Iron
- RCS Clamp — Steel
- For mounting pipe or conduit at right angles to the beam
- Use SS316 suffix for 316 Stainless Steel
- Use HDG suffix for hot-dip galvanized



- EC Clamp — Malleable Iron
- For mounting pipe or conduit vertically across the beam
- Use SS316 suffix for 316 Stainless Steel
- Use HDG suffix for hot-dip galvanized



- PC Clamp — Malleable Iron
- For mounting pipe or conduit parallel to the beam
- Use SS316 suffix for 316 Stainless Steel
- Use HDG suffix for hot-dip galvanized

DIMENSIONS (IN.)				DIMENSIONS (IN.)			
CAT. NO. & SIZE	O.D. OF CONDUIT OR PIPE	NOM. CONDUIT PIPE SIZE	STD. CTN.	CAT. NO. & SIZE	O.D. OF CONDUIT OR PIPE	NOM. CONDUIT PIPE SIZE	STD. CTN.
RCS-1/2	.840	1/2	50	EC-1/2	.840	1/2	50
RCS-3/4	1.050	3/4	50	EC-3/4	1.050	3/4	50
RCS-1	1.315	1	50	EC-1	1.315	1	25
RCS-1-1/4	1.660	1 1/4	50	EC-1-1/4	1.660	1 1/4	25
RCS-1-1/2	1.900	1 1/2	50	EC-1-1/2	1.900	1 1/2	25
RCS-2	2.375	2	50	EC-2	2.375	2	25
RC-3/8	.675	3/8	50	EC-2-1/2	2.875	2 1/2	10
RC-1/2	.840	1/2	50	EC-3	3.500	3	10
RC-3/4	1.050	3/4	50	PC-3/8	.675	3/8	50
RC-1	1.315	1	50	PC-1/2	.840	1/2	50
RC-1-1/4	1.660	1 1/4	50	PC-3/4	1.050	3/4	50
RC-1-1/2	1.900	1 1/2	50	PC-1	1.315	1	50
RC-2-SC	2.375	2	50	PC-1-1/4	1.660	1 1/4	25
RC-2-1/2	2.875	2 1/2	25	PC-1-1/2	1.900	1 1/2	25
RC-3	3.500	3	25	PC-2	2.375	2	25
RC-3-1/2	4.000	3 1/2	25	PC-2-1/2	2.875	2 1/2	25
RC-4-SC	4.500	4	20	PC-3	3.500	3	10
				PC-3-1/2	4.000	3 1/2	10
				PC-4	4.500	4	10