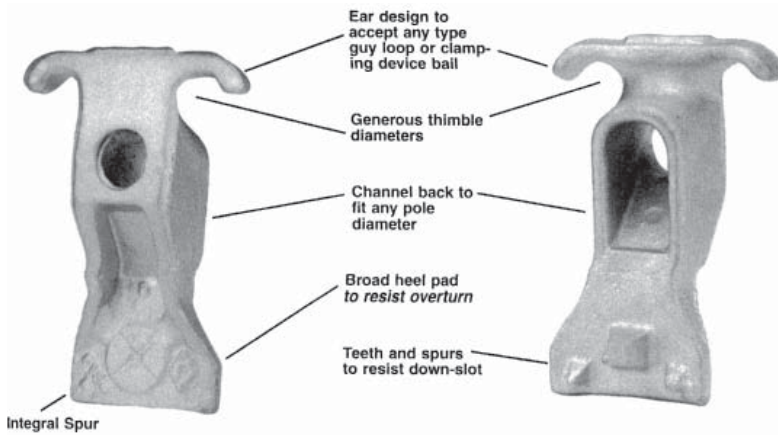




Guy Attachments



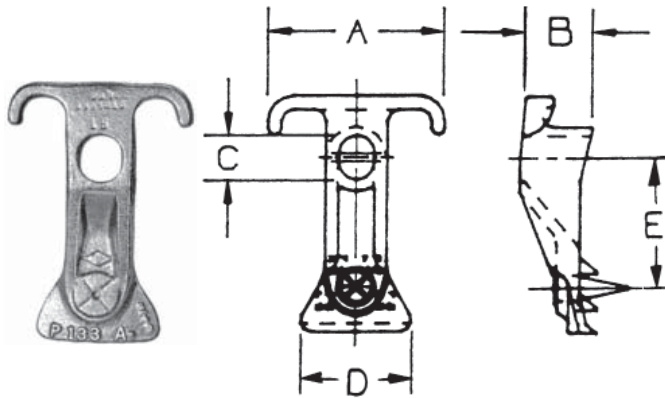
Guy Hooks

Features

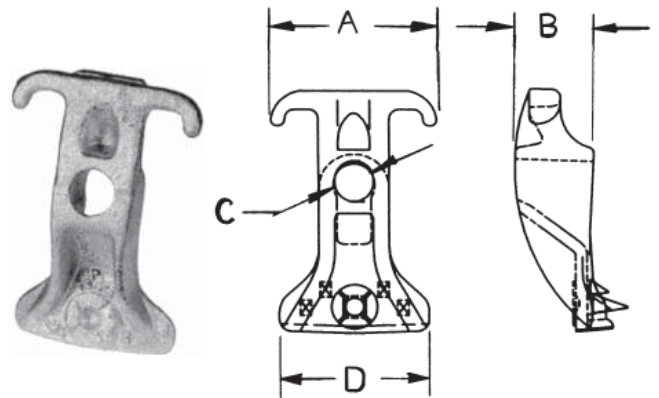
- Provide economical and efficient means of fastening guys to poles
- Well rounded wire grooves protect the strand from damage
- Wherever possible, installation should be made under the head of a machine bolt for down guy applications
- Guy hooks are not recommended to be mounted on the threaded end of a machine bolt
- Integral spur style for mounting with a through bolt only

Material

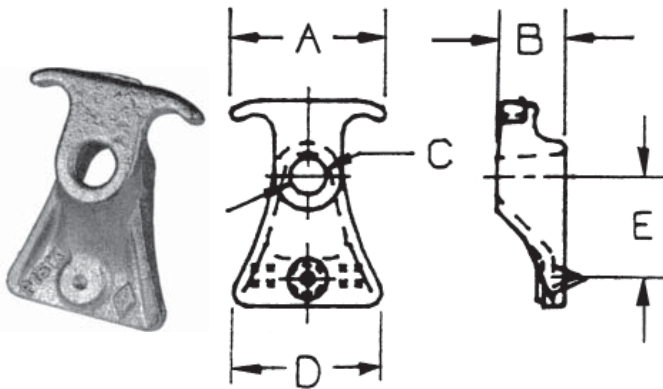
Ductile Iron - Hot Dip Galvanized



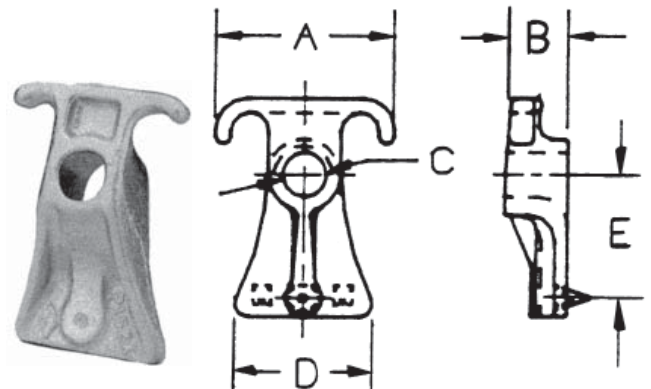
P133AX or P135AXW



P134AXW or P134BX



P151X or P152X



P157X

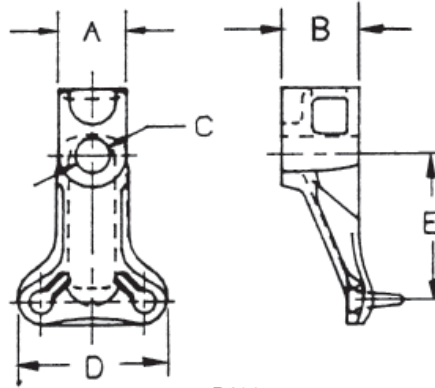
Catalog Number	Measurements (in)					Overall Length (in)	45°; Ultimate Str. (lbs)	Weight /100 (lbs)
	A	B	C	D	E			
P133AX	3 15/16	1 5/8	13/16 x 1	2 1/2	2 7/8	5 1/2	20050	150
P134AXW	3 3/8	1 9/16	13/16 x 7/8	2 3/8	2 5/8	4 3/4	20050	128
P134BX	3 5/8	1 5/8	13/16 x 15/16	3 1/4	2 3/4	5 3/8	20050	177
P135AXW	3 1/8	1 1/2	11/16 x 3/4	2 1/8	2 1/2	4 1/2	13550	102
P151X	2 7/8	1 1/4	11/16	2 3/4	1 7/8	3 3/4	13550	95
P152X	3 1/8	1 3/8	13/16	2 3/4	2 3/8	4 1/4	20050	108
P157X	3 5/8	1 1/4	13/16	2 3/4	2 3/8	4 1/4	20050	96



Guy Attachments



P138



P138

Guy Hooks

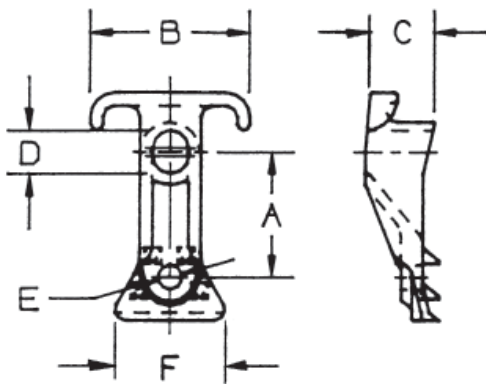
Features

- Provide economical and efficient means of fastening guys to poles
- Installation should be made under the head of a machine bolt for down guy attachments
- Guy hooks are not recommended to be mounted on the threaded end of a machine bolt
- Integral teeth in the bottom base eliminate the need for a lag screw in the base

Material

Ductile Iron - Hot Dip Galvanized

Catalog Number	Measurements (in)					Overall Length (in)	45°; Ultimate Str. (lbs)	Weight /100 (lbs)
	A	B	C	D	E			
P138	1 13/16	1 13/16	15/16	4	3 7/8	6 1/4	27700	263



Guy Hooks

Features

- These guy hooks feature a base with integral teeth
- Hole for installation of a 1/2" diameter lag screw provides additional resistance to movement

Material

Ductile Iron - Hot Dip Galvanized

Catalog Number	Measurements (in)						Overall Length (in)	45°; Ultimate Str. (lbs)	Weight /100 (lbs)
	A	B	C	D	E	F			
P133A	2 7/8	3 5/8	1 5/8	13/16	9/16	2 1/2	5 1/4	20050	152
P135A	3 1/2	3 3/4	7/16	11/16	9/16	2 1/2	4 3/4	13550	128



Guy Attachments



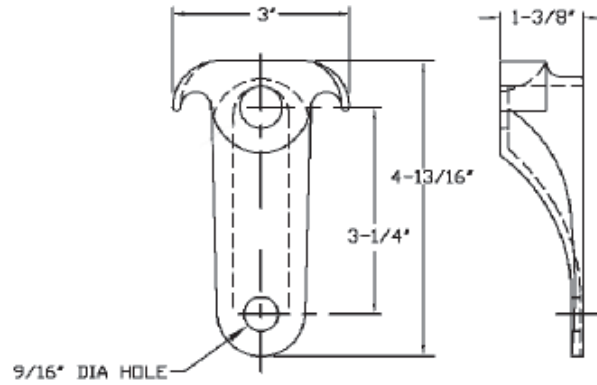
Guy Hooks

Features

- These guy hooks feature a base with integral teeth
- Hole for installation of a 1/2" diameter lag screw provides additional resistance to movement

Material

Ductile Iron - Hot Dip Galvanized

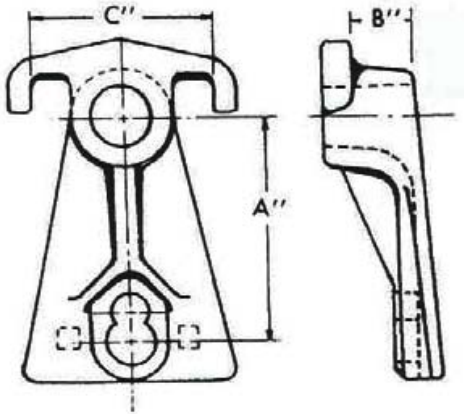


Catalog Number	Max Wire Dia	Bolt Hole Dia	45°; Ultimate Str. (lbs)	Weight /100 (lbs)
J6555	1/2	11/16	13550	105
J6556	9/16	13/16	20050	120

Guy Hooks

Material

Ductile Iron - Hot Dip Galvanized



Catalog Number	Max Wire Dia	Measurements (in)				Mounting Bolts		Min Ultimate Strength	Weight /100 (lbs)
		A	B	C	R	Top	Bottom		
G764X2	3/4	4	1	3 7/16	7/8	7/8 or 3/4	5/8 to 3/4	25000	80
G864X2	3/4	4	1	3 7/16	7/8	7/8 or 1	1/2, 5/8 or 3/4	25000	200



Guy Attachments

Guy Hooks

Features

- Corrosion resistant aluminum alloy with integral teeth in the base bottom to resist movement

Material

Aluminum alloy

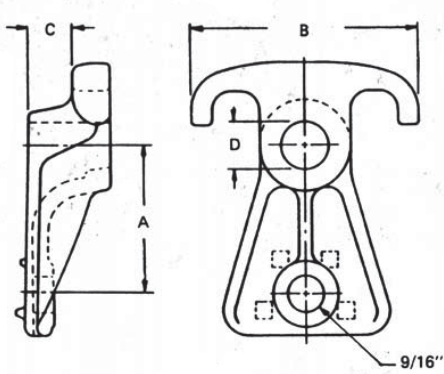


Figure 1

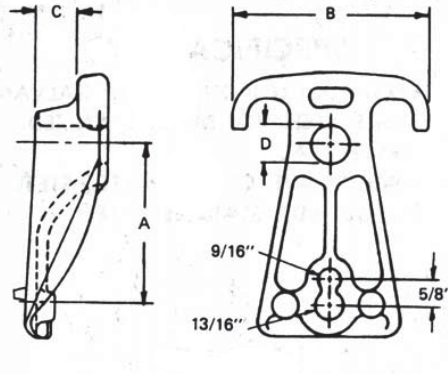


Figure 2

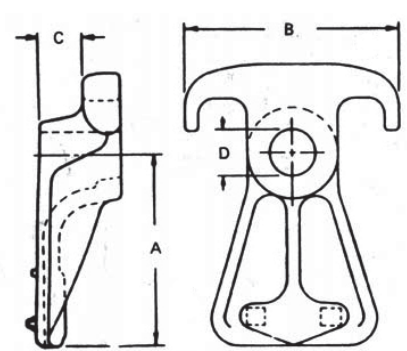


Figure 3

Catalog Number	Fig	Max Wire Dia	Measurements (in)				Mounting Bolts		Min Ultimate Strength (lbs)	Weight /100 (lbs)
			A	B	C	D	Top	Bottom		
AG-5	1	7/16	2 1/4	3 1/4	5/8	11/16	5/8	1/2	12400	38
AG-5X	3	7/16	2 7/8	3 1/4	5/8	11/16	5/8		12400	39
AG-6	1	1/2	2 1/4	3 7/16	11/16	13/16	3/4	1/2	18350	30
AG-6X	3	1/2	3 1/2	3 5/8	7/8	13/16	3/4		18350	61
AG-7	2	3/4	4	4 7/8	1	15/16	7/8	3/4	25400	109

Notes:

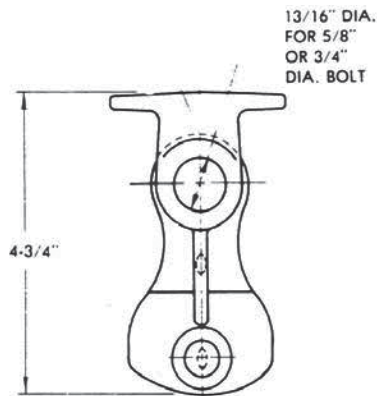
Figure 2 - 1/2" lag screw or 3/4" through bolt may be used in bottom hole if desired

Guy Hooks

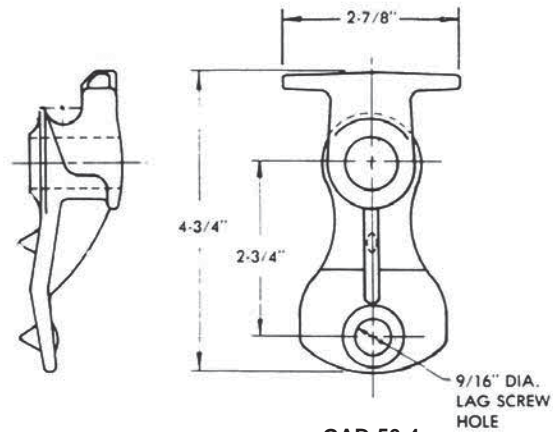
For use with formed guy grips, "bail type" automatic deadends, and "bail type" wirewise deadends. Ultimate Strength 20,050 lbs at 45 degree guy angle.

Material

Ductile Iron - Hot Dip Galvanized



GAD-56-X



GAD-56-4

Catalog Number	Bolt Hole Dia	Weight /100 (lbs)
GAD-56-X	13/16	100
GAD-56-4	13/16	100

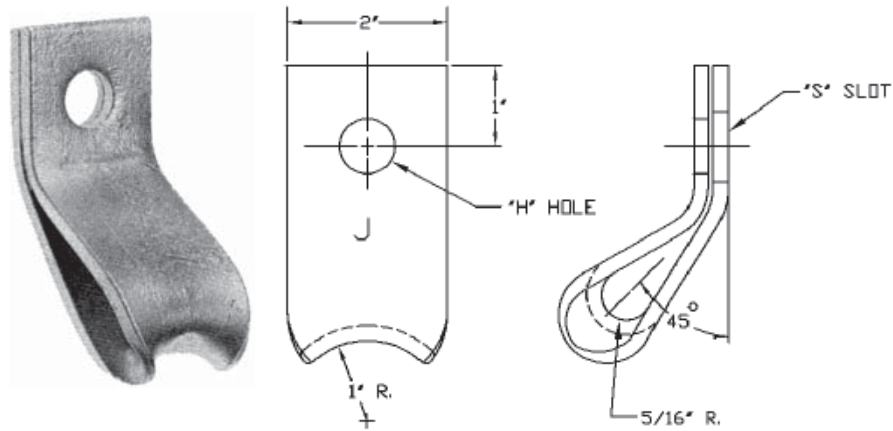


Guy Attachments

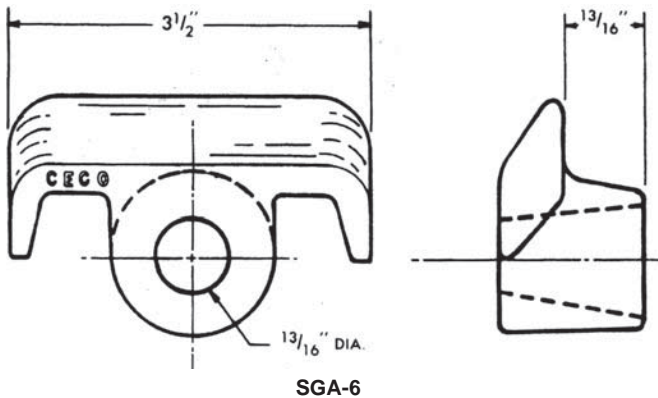
Guy Hooks

Material

Formed steel hot dip galvanized



Catalog Number	Steel Size	Bolt Hole Dia	45°; Ultimate Str. (lbs)	Weight /100 (lbs)
J25164	2 x 3/16	11/16	10000	113



Guy Hooks

Material

Ductile iron hot dip galvanized

Catalog Number	Max Wire Dia	Bolt Hole Dia	Thimble Diameter	Weight /100 (lbs)
SGA-6	1/2	5/8 or 3/4	1 1/2	54



J1019

Guy Hooks

Two J1019 guy hooks are normally mounted on opposite sides of a pole under two turns of guy strand to prevent the strand from slipping on the pole. The rounded side of the 1/4 x 3/8" half oval steel prevents damage to the guy strand and its galvanized coating.

Material

Steel hot dip galvanized

Catalog Number	Bolt Hole Dia	Weight /100 (lbs)
J1019	11/16	80