

Guard Arm Brace

- Attaches to one side of the guard arm for additional support at points on the pole where cable or drop wire is suspended.
- A $\frac{7}{16}$ " screw hole is provided for the guard arm, and a $\frac{9}{16}$ " screw hole is provided for the pole end.
- Stamped for high strength AISI 1040 Steel.
- Hot dip galvanized to meet ASTM Specification A153 Class B1.
- Manufactured in the United States.

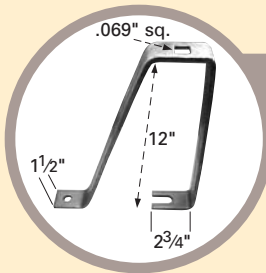
PART NUMBER	DESCRIPTION	STOCK SIZE	STD PKG
5057	Guard Arm Brace	$\frac{1}{4}$ " x $1\frac{1}{4}$ "	25



B Pole Brace

- Used in aerial construction as a connector between two utility poles where one pole is intended as a brace (support) for the other pole.
- Consists of two galvanized ductile iron plates assembled with a $\frac{3}{4}$ " x $5\frac{1}{2}$ " machine bolt/nut, and a cotter pin.
- All components are hot dip galvanized to meet ASTM Specification A153, Class A and C.
- Manufactured in the United States.

PART NUMBER	DESCRIPTION	BELL NUMBER	STD PKG
2090	B Pole Brace	400128633	2



Aerial Support Bracket

- Provides a mount for three-bolt suspension clamps when running a parallel strand.
- Provides a 12" offset from pole.
- Installed with a $\frac{1}{2}$ " lag screw.
- Stamped from AISI 1018 Steel.
- Hot dipped galvanized to meet ASTM Specification A153, Class B1.
- Manufactured in the United States.

PART NUMBER	DESCRIPTION	STOCK SIZE	STD PKG
10053	Aerial Support Bracket	.250" x $1\frac{1}{2}$ "	10



Cable Extension Bracket

- A steel fixture used where an offset from utility pole is required.
- Brackets are used in conjunction with a straight suspension clamp (Part Number 5080), and a $\frac{5}{8}$ " Machine Bolt.
- Bracket is mounted with $\frac{5}{8}$ " or $\frac{3}{4}$ " machine bolts at the upper position and two $\frac{1}{2}$ " drive screws at the lower position.
- All components are hot dip galvanized to meet ASTM Specification A153 Class B3.

PART NUMBER	ANGLE SIZE	EXTENSION FROM CENTER OF POLE	BELL NUMBER	STD PKG
1188	3" x $2\frac{1}{2}$ " x $\frac{1}{4}$ "	17 $\frac{1}{2}$ " to 26"	400004156	1
1189	3 $\frac{1}{2}$ " x $2\frac{1}{2}$ " x $\frac{5}{16}$ "	26 $\frac{1}{2}$ " to 44 $\frac{1}{2}$ "	400004149	1