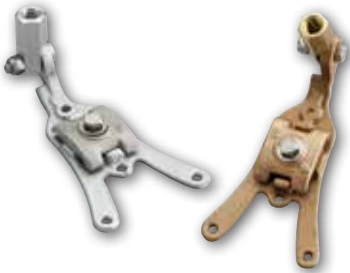


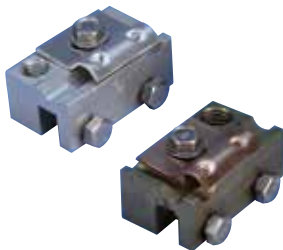
## Sloped Roof Point Base



Bronze or aluminum cast point base for use on ridged roof, sloping or flat surfaces. Positive bolt tension cable clamping with four .187" diameter holes provided for nails or metal screws.

Point Dia. (in)	Aluminum	Copper
3/8	-	LPC34738
1/2	LPA34712	LPC34712
5/8	LPA34758	LPC34758

## Standing Seam Point Base



Bronze or aluminum machined point base for standing seam roofing systems. Bottom groove 1/2" wide by 3/4" deep to secure on seam with two set screws. Adjustable cable connector for conductor runs either parallel or perpendicular to the seam.

Point Dia. (in)	Aluminum	Copper
3/8	-	LPC34838
1/2	LPA34812	LPC34812
5/8	LPA34858	LPC34858

## Pipe Mount Point Base



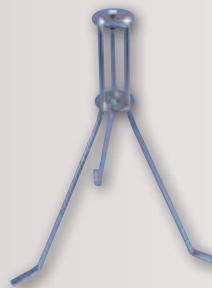
Bronze or aluminum cast pipe mount point base with point coupling for horizontal pipe. Provided with cable clamp to support cable beneath pipe. Can be applied to vertical pipe with LP296 right angle point coupler. Maximum mounting diameter of 2.50".

Point Dia. (in)	Aluminum	Copper	Tinned Copper
3/8	-	LPC37138	LPC371L38
1/2	LPA37112	LPC37112	LPC371L12
5/8	LPA37158	LPC37158	LPC371L58

See page 26 for pipe size reference chart.

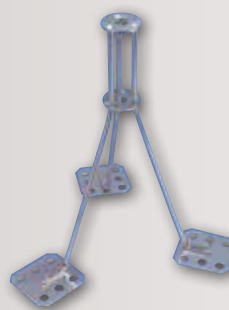


## Penetrating Base



Galvanized steel tripod braces for additional support of long air terminals. Constructed of 1/4" mild steel with heavy section washer guides. All joints welded prior to galvanizing. Two .14" diameter mounting holes per leg furnished for installation. Suitable for 3/8", 1/2" and 5/8" diameter points.

## Non-Penetrating Base



Galvanized steel tripod braces for additional support of long air terminals on flat or gently sloping surface when no penetration may be made for anchoring. Constructed of 1/4" mild steel with heavy section washer guides. All joints welded prior to galvanizing. For use with hot pitch, roofing compound or commercial adhesive on membrane surface or other locations. Suitable for 3/8", 1/2" and 5/8" diameter points.

Penetrating Support	Non-penetrating Support	Length (in)	Maximum Air Terminal Dimensions (in)
LPG35058	LPG36058	14	5/8 X 24
LPG35158	LPG36158	18	5/8 X 30
LPG35258	LPG36258	24	5/8 X 40
LPG35358	LPG36358	36	5/8 X 60
LPG35458	LPG36458	48	5/8 X 84