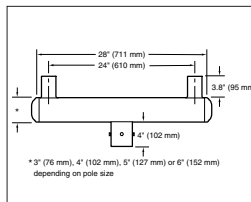
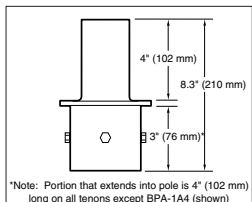
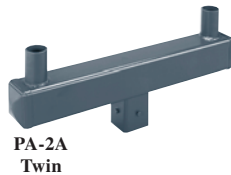


# Aluminum Square Internal Mount Vertical Tenons

*Beta Catalog Number:*

*Notes:*

<i>Catalog Number</i>	<i>Description</i>	<i>Color Option</i>
	<b>Single</b>	
PA-1A3	Single for 3" square pole	BZ
PA-1A4	Single for 4" square pole	BK
PA-1A5	Single for 5" square pole	WH
PA-1A6	Single for 6" square pole	PB
	<b>Twin</b>	SV
PA-2A4	Twin for 4" square pole	
PA-2A5	Twin for 5" square pole	
PA-2A6	Twin for 6" square pole	



## General Description

For use with square, non-tapered steel and aluminum poles. The square base of the PB Series steel brackets are designed to be inserted into square, non-tapered steel poles ranging in size from 3" (76 mm) to 6" (152 mm) square with a maximum wall thickness of 0.188" (5 mm). PBD Series is similar except is designed for 4" (102 mm) square poles only. All are supplied with snap-on steel end caps (except PA-2A\*, which is supplied with aluminum end caps) to enclose the wiring chamber. Furnished with four 5/16" hex head stainless-steel black oxide bolts. Vertical tenons featured on the PB Series measure 2-3/8" (60 mm) O.D., and are made of steel tubing. Fixtures mounted to these brackets can be adjusted both vertically and horizontally. PBD Series brackets include 1.5"-(38 mm) long mounting arms, support rods and

backing plates. The PA Series brackets are similar in design and function, but are made of extruded aluminum (except PA-1A4, which is sand-cast aluminum).

## Finish

Exclusive DeltaGuard® finish features an E-coat epoxy primer with an ultra-durable powder topcoat, providing excellent resistance to corrosion, ultraviolet degradation and abrasion. The finish is covered by our 7 year limited warranty.