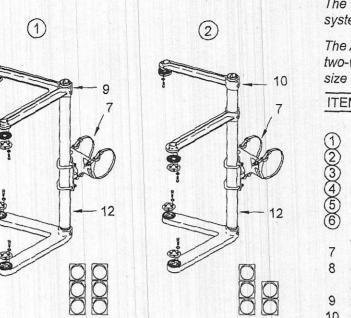


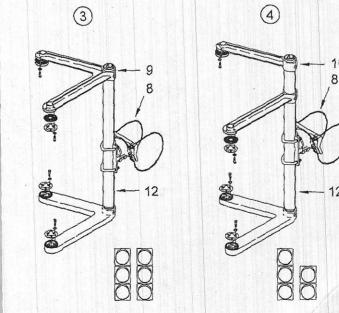


## Astro-Brac°

## 2-Way & Cluster Assemblies



SIGNAL SECTION: 3, 4, or 5 BAND LENGTH: 29", 36", 42", 48", or 56" STAINLESS UPGRADE

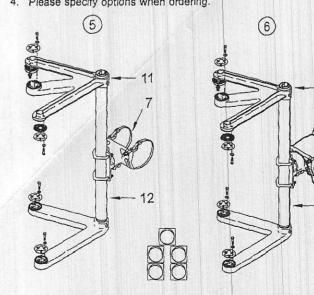


ITEMS 3-4 OPTIONS
SIGNAL SECTION: 3, 4, or 5 CABLE LENGTH: 62", 84", or 96" The Astro-Brac in its various configurations is a truly universal system for mounting signals.

The Astro-Brac can be adapted to mount in-line signals as well as two-ways, three-two combinations and 5-section clusters on any size and shape of arm or pole.

TEM	DESCRIPTION	PART NO
ASTRO-	BRAC ASSY:	
1) 2-Way Bar	nd Mount	AB-0110
2-Way Cable Mount		
2) 2-Way Variable Band Mount		AB-0193
5-Sec Cluster Band Mount		AB-0109
5-Sec Cluster Cable Mount		AB-0138
	BRAC CLAMP KIT:	
Band Mou	nt	AB-3004
Cable Mount		AB-3009
ARM KI	r.	
2-Way		AB-5004
2-Way Var	iable	AB-5003
1 5-Section Cluster		
2 GUSSE	TED TUBE, 11/2" Alum. TOE w/ Vinyl	Insert AB-2003
Notes:		
and	ssemblies are supplied standard with sinatural aluminum alodine coating. Stal	nless upgrade to

- and natural aluminum alodine coating. Stainless upgrade to include stainless steel clamp screw where applicable.
- 2. See pages T1-8 thru T1-14 for clamp kit pole diameter options.
- Most assemblies are available with Stellar Series Clamp Kits.
   To order use prefix AS with part number.
- 4. Please specify options when ordering.



 OPTIONS
 OPTIONS

 BAND LENGTH: 29", 36", 42", 48", or 56"
 CABLE LENGTH: 62", 84", or 96"

320 W. 18th St., Edmond OK 73013 • 405-340-3434 • FAX: 405-340-3435 • E-mail: pelco@pelcoinc.com • www.pelcoinc.com