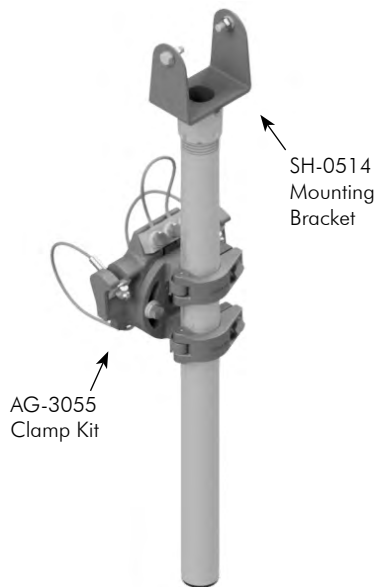


Astro-Brac 1-Piece Camera Bracket Cable Mount

Pelco makes adjustable brackets for cameras, sensors and antennas that can mount a variety of traffic industry devices. Video Detection camera brackets are available for mast arm, post top, span wire or side-of-pole applications.



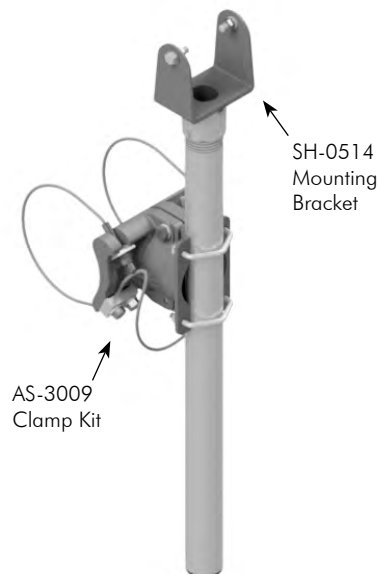
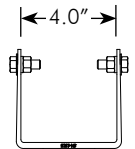
Galaxy Camera Bracket, 1-Piece Extended Tilt & Pan, Alum Stainless Cable Mount

AG-0175 - - -

1.94" OD Tube Length Cable Length Coating

23=23" Tube See Table PNC=Process No Color
37=37" Tube P__=Paint
46=46" Tube
58=58" Tube
74=74" Tube

Cable Length:	62"	84"	96"	120"	144"	220"	280"
Maximum Pole Dia:	7.0"	10.5"	12.4"	16.2"	20.1"	32.2"	35.0"
Pole Dia w/ Ty-back:	4.5"	7.6"	9.6"	13.4"	17.2"	29.3"	35.0"



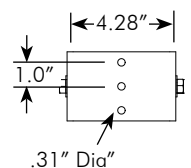
Stellar Camera Bracket, 1-Piece Extended Tilt & Pan, Alum Stainless Cable Mount

AS-0175 - - -

1.94" OD Tube Length Cable Length Coating

23=23" Tube See Table PNC=Process No Color
37=37" Tube P__=Paint
46=46" Tube
58=58" Tube
74=74" Tube

Cable Length:	62"	84"	96"	120"	144"	220"	280"
Maximum Pole Dia:	7.0"	10.5"	12.4"	16.2"	20.1"	32.2"	35.0"
Pole Dia w/ Ty-back:	4.5"	7.6"	9.6"	13.4"	17.2"	29.3"	35.0"



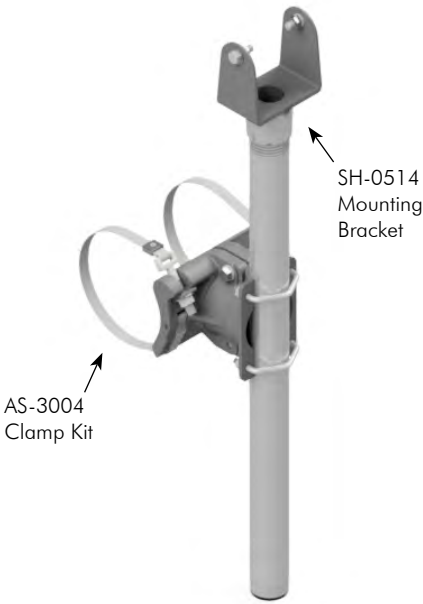
- Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
2. See T7-28-and T7-29 for camera mounting brackets.
3. See Reference Section page v for available paint colors.

Astro-Brac

1-Piece Camera Bracket

Band and Tenon Mount

Pelco makes adjustable brackets for cameras, sensors and antennas that can mount a variety of traffic industry devices. Video Detection camera brackets are available for mast arm, post top, span wire or side-of-pole applications.



Stellar Camera Bracket, 1-Piece Extended Tilt & Pan, Alum Stainless Band Mount

1.94" OD
Tube Length

AS-0170 -

Band
Length

-

Coating

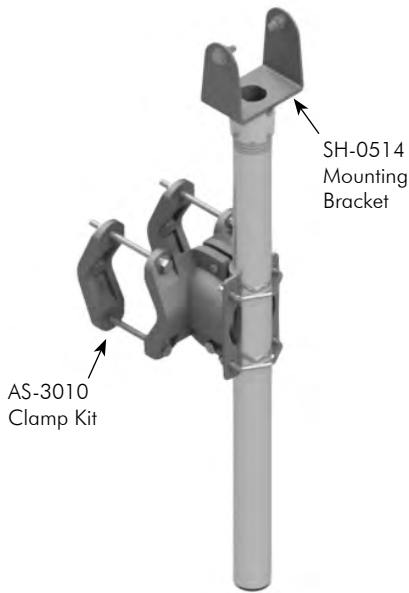
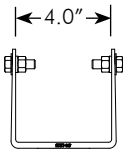
-

23=23" Tube
37=37" Tube
46=46" Tube
58=58" Tube
74=74" Tube

See
Table

PNC=Process No Color
P__=Paint

Band Length:	29"	42"	56"	72"	114"
Maximum Pole Dia:	7.3"	11.5"	15.9"	21.0"	34.4"



Stellar Camera Bracket, 1-Piece Extended Tilt & Pan, Alum Tenon Mount

1.94" OD
Tube Length

AS-0629 -

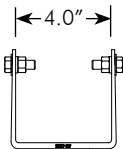
Coating

-

23=23" Tube
37=37" Tube
46=46" Tube
58=58" Tube
74=74" Tube

PNC=Process No Color
P__=Paint

Note:
Fits 1.9" to 4.5" diameter.

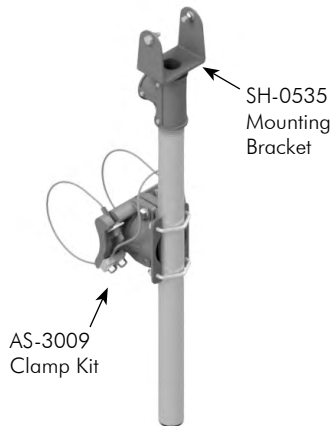


- Note:
1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
 2. See T7-28-and T7-29 for camera mounting brackets.
 3. See Reference Section page v for available paint colors.



Astro-Brac 1-Piece Camera Bracket with Service Wire Outlet

Pelco makes adjustable brackets for cameras, sensors and antennas that can mount a variety of traffic industry devices. Video Detection camera brackets are available for mast arm, post top, span wire or side-of-pole applications.

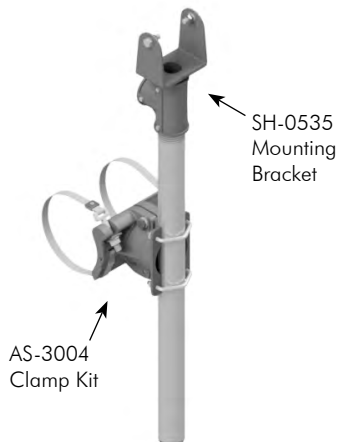
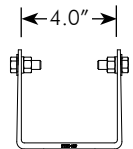


Stellar Camera Bracket, 1-Piece Extended Tilt & Pan w/ Service Wire Outlet, Alum Stainless Cable Mount

AS-0166 - - -

1.94" OD Tube Length Cable Length Coating
23=23" Tube See Table PNC=Process No Color
37=37" Tube P__=Paint
46=46" Tube
58=58" Tube
74=74" Tube

Cable Length:	62"	84"	96"	120"	144"	220"	280"
Maximum Pole Dia:	7.0"	10.5"	12.4"	16.2"	20.1"	32.2"	35.0"
Pole Dia w/ Ty-back:	4.5"	7.6"	9.6"	13.4"	17.2"	29.3"	35.0"

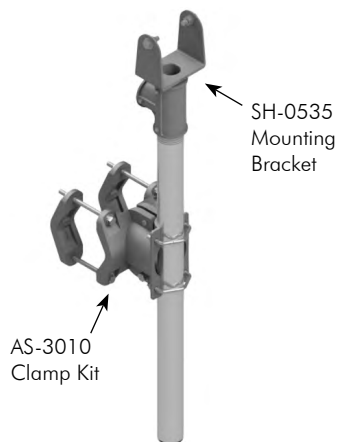
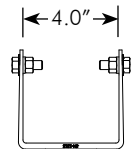


Stellar Camera Bracket, 1-Piece Extended Tilt & Pan w/ Service Wire Outlet, Alum Stainless Band Mount

AS-0177 - - -

1.94" OD Tube Length Band Length Coating
23=23" Tube See Table PNC=Process No Color
37=37" Tube P__=Paint
46=46" Tube
58=58" Tube
74=74" Tube

Band Length:	29"	42"	56"	72"	114"
Maximum Pole Dia:	7.3"	11.5"	15.9"	21.0"	34.4"

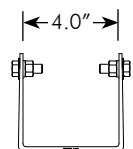


Stellar Camera Bracket, 1-Piece Extended Tilt & Pan w/ Service Wire Outlet, Alum Tenon Mount

AS-0654 - -

1.94" OD Tube Length Coating
23=23" Tube PNC=Process No Color
37=37" Tube P__=Paint
46=46" Tube
58=58" Tube
74=74" Tube

Note:
Fits 1.9" to 4.5" diameter.



- Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
2. See T7-28-and T7-29 for camera mounting brackets.
3. See Reference Section page v for available paint colors.



Astro-Brac

2-Piece Camera Bracket

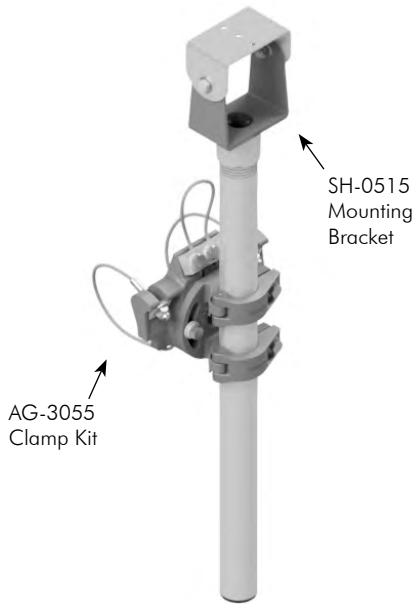
Cable Mount

Pelco makes adjustable brackets for cameras, sensors and antennas that can mount a variety of traffic industry devices. Video Detection camera brackets are available for mast arm, post top, span wire or side-of-pole applications.



CAMERA MOUNTS

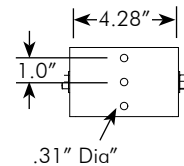
Galaxy Camera Bracket, 2-Piece Extended Tilt & Pan, Alum Stellar Cable Mount



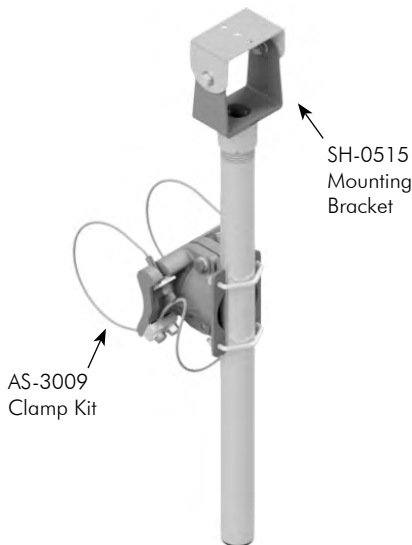
AG-0169 - 1.94" OD Tube Length - Cable Length - Coating

23=23" Tube See Table PNC=Process No Color
 37=37" Tube P__=Paint
 46=46" Tube
 58=58" Tube
 74=74" Tube

Cable Length:	62"	84"	96"	120"	144"	220"	280"
Maximum Pole Dia:	7.0"	10.5"	12.4"	16.2"	20.1"	32.2"	35.0"
Pole Dia w/ Ty-back:	4.5"	7.6"	9.6"	13.4"	17.2"	29.3"	35.0"



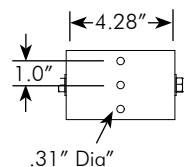
Stellar Camera Bracket, 2-Piece Extended Tilt & Pan, Alum Stainless Cable Mount, Alum



AS-0169 - 1.94" OD Tube Length - Cable Length - Coating

23=23" Tube SSee Table PNC=Process No Color
 37=37" Tube P__=Paint
 46=46" Tube
 58=58" Tube
 74=74" Tube

Cable Length:	62"	84"	96"	120"	144"	220"	280"
Maximum Pole Dia:	7.0"	10.5"	12.4"	16.2"	20.1"	32.2"	35.0"
Pole Dia w/ Ty-back:	4.5"	7.6"	9.6"	13.4"	17.2"	29.3"	35.0"

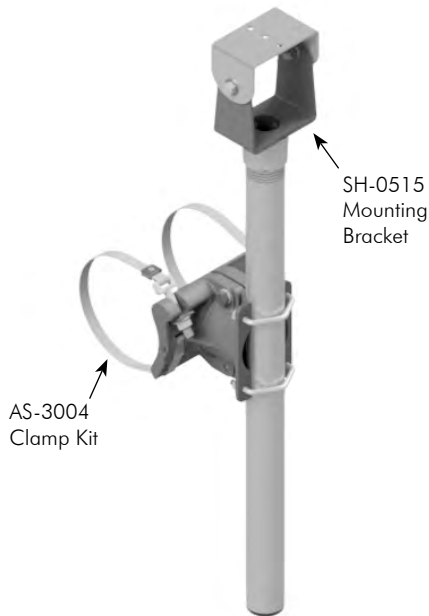


- Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
 2. See T7-28-and T7-29 for camera mounting brackets.
 3. See Reference Section page v for available paint colors.



Astro-Brac 2-Piece Camera Bracket Band and Tenon Mount

Pelco makes adjustable brackets for cameras, sensors and antennas that can mount a variety of traffic industry devices. Video Detection camera brackets are available for mast arm, post top, span wire or side-of-pole applications.



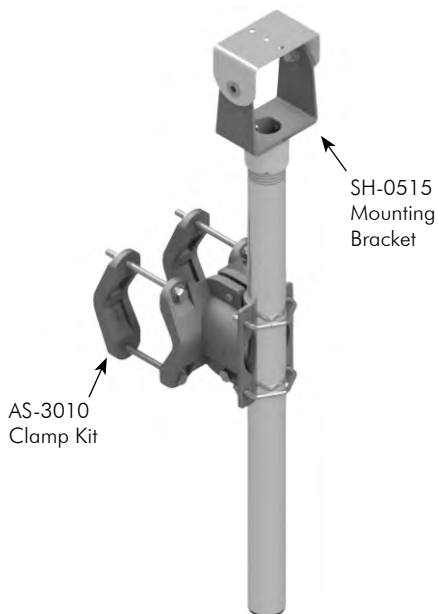
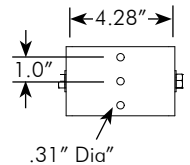
Stellar Camera Bracket, 2-Piece Extended Tilt & Pan, Alum Stainless Band Mount

AS-0172 - - -

1.94" OD Tube Length Band Length Coating

23=23" Tube See Table PNC=Process No Color
37=37" Tube P__=Paint
46=46" Tube
58=58" Tube
74=74" Tube

Band Length:	29"	42"	56"	72"	114"
Maximum Pole Dia:	7.3"	11.5"	15.9"	21.0"	34.4"



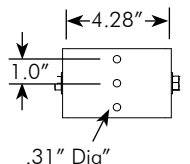
Stellar Camera Bracket, 2-Piece Extended Tilt & Pan, Alum Tenon Mount

AS-0653 - -

1.94" OD Tube Length Coating

23=23" Tube PNC=Process No Color
37=37" Tube P__=Paint
46=46" Tube
58=58" Tube
74=74" Tube

Note:
Fits 1.9" to 4.5" diameter.

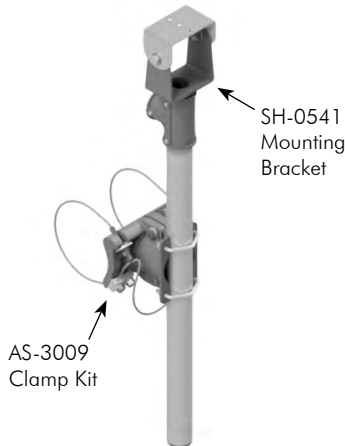


- Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
2. See T7-28 and T7-29 for camera mounting brackets.
3. See Reference Section page v for available paint colors.



Astro-Brac 2-Piece Camera Bracket with Service Wire Outlet

Pelco makes adjustable brackets for cameras, sensors and antennas that can mount a variety of traffic industry devices. Video Detection camera brackets are available for mast arm, post top, span wire or side-of-pole applications.

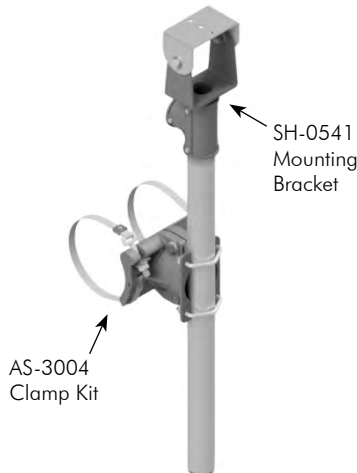
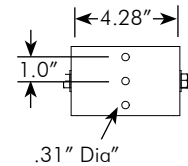


Stellar Camera Bracket, 2-Piece Extended Tilt & Pan w/ Service Wire Outlet, Alum Stainless Cable Mount

AS-0164 - 1.94" OD Tube Length - Cable Length - Coating

23=23" Tube See Table PNC=Process No Color
37=37" Tube P__=Paint
46=46" Tube
58=58" Tube
74=74" Tube

Cable Length:	62"	84"	96"	120"	144"	220"	280"
Maximum Pole Dia:	7.0"	10.5"	12.4"	16.2"	20.1"	32.2"	35.0"
Pole Dia w/ Ty-back:	4.5"	7.6"	9.6"	13.4"	17.2"	29.3"	35.0"

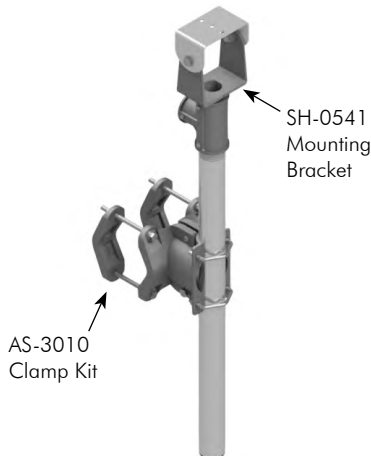
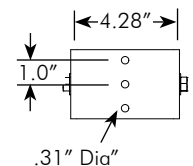


Stellar Camera Bracket, 2-Piece Extended Tilt & Pan w/ Service Wire Outlet, Alum Stainless Band Mount

AS-0173 - 1.94" OD Tube Length - Band Length - Coating

23=23" Tube See Table PNC=Process No Color
37=37" Tube P__=Paint
46=46" Tube
58=58" Tube
74=74" Tube

Band Length:	29"	42"	56"	72"	114"
Maximum Pole Dia:	7.3"	11.5"	15.9"	21.0"	34.4"

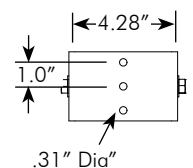


Stellar Camera Bracket, 2-Piece Extended Tilt & Pan w/ Service Wire Outlet, Alum Tenon Mount

AS-0655 - 1.94" OD Tube Length - Coating

23=23" Tube PNC=Process No Color
37=37" Tube P__=Paint
46=46" Tube
58=58" Tube
74=74" Tube

Note:
Fits 1.9" to 4.5" diameter.

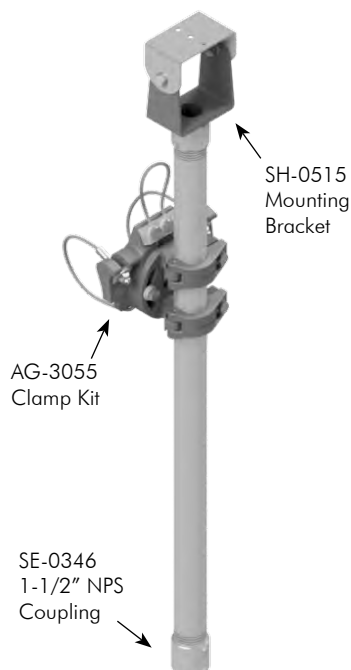


- Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
2. See T7-28 and T7-29 for camera mounting brackets.
3. See Reference Section page v for available paint colors.



Astro-Brac 2-Piece Camera Bracket Cable Mount

Pelco makes adjustable brackets for cameras, sensors and antennas that can mount a variety of traffic industry devices. Video Detection camera brackets are available for mast arm, post top, span wire or side-of-pole applications.



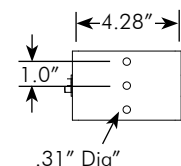
Galaxy Camera Bracket, Dual, 2-Piece Extended Tilt & Pan, Alum Stainless Cable Mount

1.94" OD Tube Length Cable Length Coating

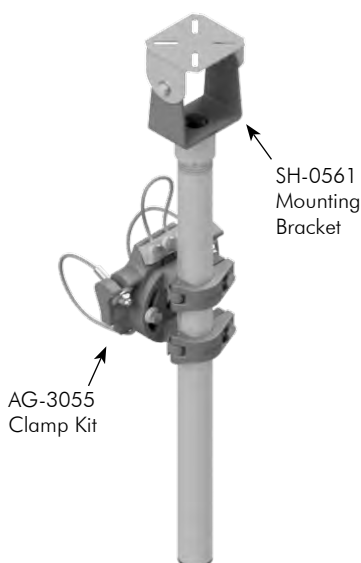
AG-0697 - - -

23=23" Tube See Table PNC=Process No Color
37=37" Tube Table P_ =Paint
46=46" Tube
58=58" Tube
74=74" Tube

Cable Length:	62"	84"	96"	120"	144"	220"	280"
Maximum Pole Dia:	7.0"	10.5"	12.4"	16.2"	20.1"	32.2"	35.0"
Pole Dia w/ Ty-back:	4.5"	7.6"	9.6"	13.4"	17.2"	29.3"	35.0"



Galaxy Camera Bracket, Radar, 2-Piece Extended Tilt & Pan, Alum Stainless Cable Mount

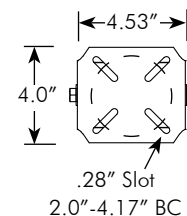


1.94" OD Tube Length Cable Length Coating

AG-0698 - - -

23=23" Tube See Table PNC=Process No Color
37=37" Tube Table P_ =Paint
46=46" Tube
58=58" Tube
74=74" Tube

Cable Length:	62"	84"	96"	120"	144"	220"	280"
Maximum Pole Dia:	7.0"	10.5"	12.4"	16.2"	20.1"	32.2"	35.0"
Pole Dia w/ Ty-back:	4.5"	7.6"	9.6"	13.4"	17.2"	29.3"	35.0"

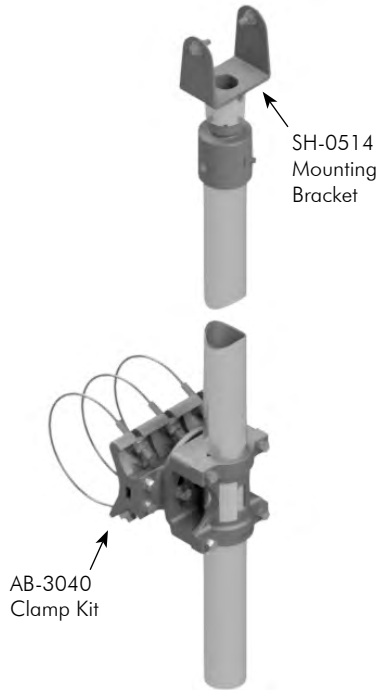


- Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
2. See T7-28 and T7-29 for camera mounting brackets.
3. See Reference Section page v for available paint colors.

This page is intentionally left blank.

Astro-Brac 1-Piece Camera Bracket Triton Series

With three bands or cables and a 2-3/8" OD tube the Triton Camera Bracket is an ideal solution for heavier items and higher mountings. A member of the Astro-Brac family, the bracket rotates 360°, has greater strength, and can reach up to a 15' height.



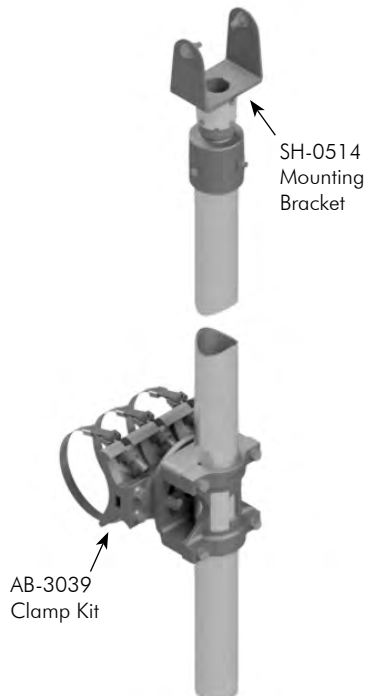
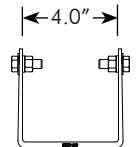
Triton Camera Bracket, 1-Piece Extended Tilt & Pan, Alum Stainless Cable Mount

AB-0601 - - -

2.38" OD Tube Length Cable Length Coating

120=10' Tube See Table PNC=Process No Color
144=12' Tube P__=Paint
180=15' Tube

Cable Length:	45"	62"	84"
Maximum Pole Dia:	11.1"	16.6"	22.0"



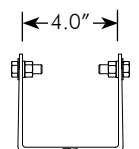
Triton Camera Bracket, 1-Piece Extended Tilt & Pan, Alum Stainless Band Mount

AB-0600 - - -

2.38" OD Tube Length Band Length Coating

120=10' Tube See Table PNC=Process No Color
144=12' Tube P__=Paint
180=15' Tube

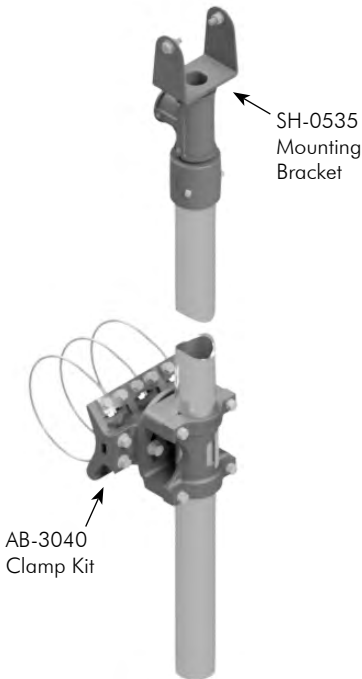
Band Length:	29"	42"	56"	72"
Maximum Pole Dia:	7.3"	11.5"	15.9"	21.0"



- Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
2. See T7-28 and T7-29 for camera mounting brackets.
3. See Reference Section page v for available paint colors.

Astro-Brac 1-Piece Camera Bracket with Service Wire Outlet Triton Series

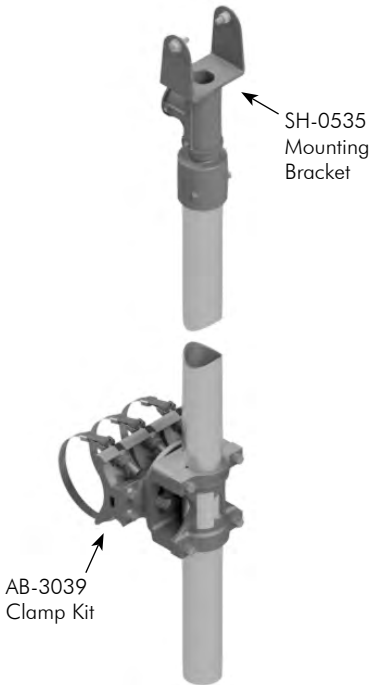
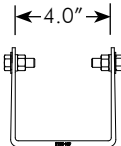
With three bands or cables and a 2-3/8" OD tube the Triton Camera Bracket is an ideal solution for heavier items and higher mountings. A member of the Astro-Brac family, the bracket rotates 360°, has greater strength, and can reach up to a 15' height.



Triton Camera Bracket, 1-Piece Extended Tilt & Pan w/ Service Wire Outlet, Alum Stainless Cable Mount

	2.38" OD Tube Length	Cable Length	Coating
AB-0613 -	<input type="text"/>	<input type="text"/>	<input type="text"/>
	120=10' Tube 144=12' Tube 180=15' Tube	See Table	PNC=Process No Color P__=Paint

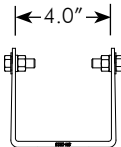
Cable Length:	45"	62"	84"
Maximum Pole Dia:	11.1"	16.6"	22.0"



Triton Camera Bracket, 1-Piece Extended Tilt & Pan w/ Service Wire Outlet, Alum Stainless Band Mount

	2.38" OD Tube Length	Band Length	Coating
AB-0612 -	<input type="text"/>	<input type="text"/>	<input type="text"/>
	120=10' Tube 144=12' Tube 180=15' Tube	See Table	PNC=Process No Color P__=Paint

Band Length:	29"	42"	56"	72"
Maximum Pole Dia:	7.3"	11.5"	15.9"	21.0"

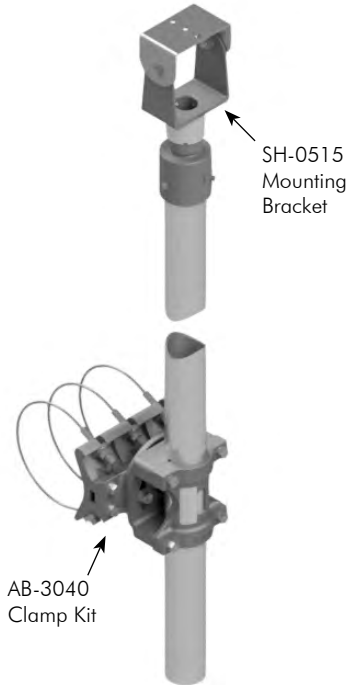


- Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
 2. See T7-28-and T7-29 for camera mounting brackets.
 3. See Reference Section page v for available paint colors.



Astro-Brac 2-Piece Camera Bracket Triton Series

With three bands or cables and a 2-3/8" OD tube the Triton Camera Bracket is an ideal solution for heavier items and higher mountings. A member of the Astro-Brac family, the bracket rotates 360°, has greater strength, and can reach up to a 15' height.

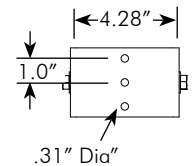


Triton Camera Bracket, 2-Piece Extended Tilt & Pan, Alum Stainless Cable Mount

AB-0611 - - -

2.38" OD Tube Length Cable Length Coating
 120=10' Tube See Table PNC=Process No Color
 144=12' Tube P__=Paint
 180=15' Tube

Cable Length:	45"	62"	84"
Maximum Pole Dia:	11.1"	16.6"	22.0"

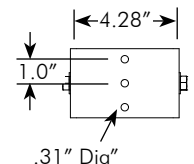


Triton Camera Bracket, 2-Piece Extended Tilt & Pan, Alum Stainless Band Mount

AB-0610 - - -

2.38" OD Tube Length Band Length Coating
 120=10' Tube See Table PNC=Process No Color
 144=12' Tube P__=Paint
 180=15' Tube

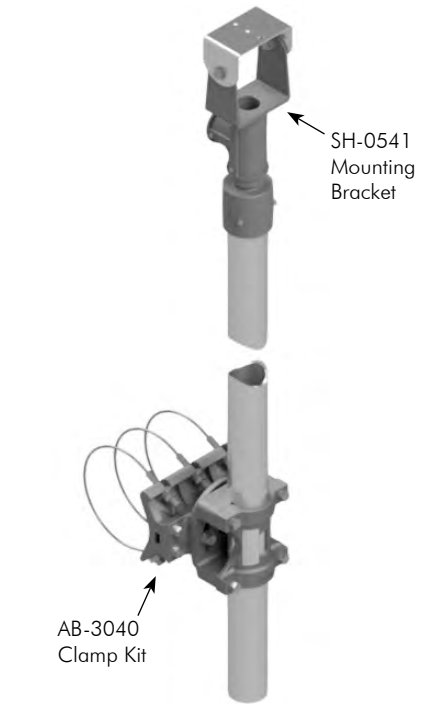
Band Length:	29"	42"	56"	72"
Maximum Pole Dia:	7.3"	11.5"	15.9"	21.0"



- Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
 2. See T7-28 and T7-29 for camera mounting brackets.
 3. See Reference Section page v for available paint colors.

Astro-Brac 2-Piece Camera Bracket with Service Wire Outlet Triton Series

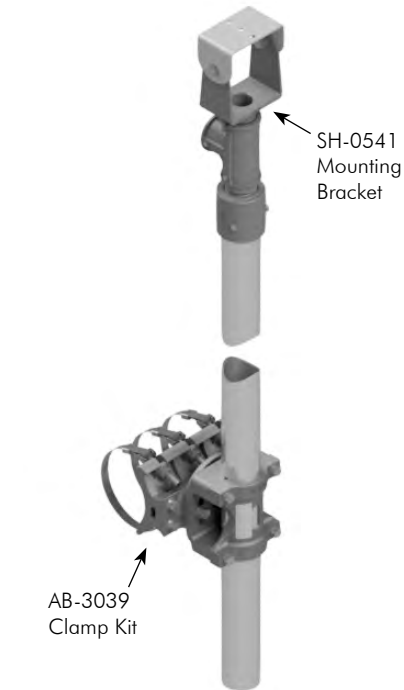
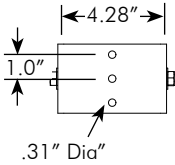
With three bands or cables and a 2-3/8" OD tube the Triton Camera Bracket is an ideal solution for heavier items and higher mountings. A member of the Astro-Brac family, the bracket rotates 360°, has greater strength, and can reach up to a 15' height.



Triton Camera Bracket, 2-Piece Extended Tilt & Pan w/ Service Wire Outlet, Alum Stainless Cable Mount

	2.38" OD Tube Length	Cable Length	Coating
AB-0615 -	<input type="text"/>	<input type="text"/>	<input type="text"/>
	120=10' Tube 144=12' Tube 180=15' Tube	See Table	PNC=Process No Color P__=Paint

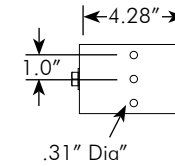
Cable Length:	45"	62"	84"
Maximum Pole Dia:	11.1"	16.6"	22.0"



Triton Camera Bracket, 2-Piece Extended Tilt & Pan w/ Service Wire Outlet, Alum Stainless Band Mount

	2.38" OD Tube Length	Band Length	Coating
AB-0614 -	<input type="text"/>	<input type="text"/>	<input type="text"/>
	120=10' Tube 144=12' Tube 180=15' Tube	See Table	PNC=Process No Color P__=Paint

Band Length:	29"	42"	56"	72"
Maximum Pole Dia:	7.3"	11.5"	15.9"	21.0"

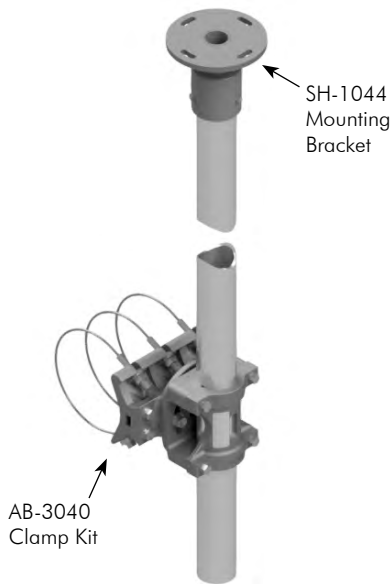


- Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
2. See T7-28-and T7-29 for camera mounting brackets.
3. See Reference Section page v for available paint colors.



Astro-Brac Camera Bracket COHU Type

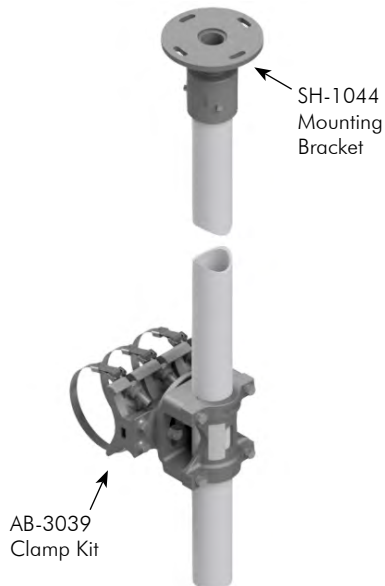
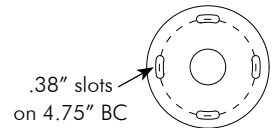
Designed to mount COHU type cameras, the 1-piece or 2-piece brackets have a 4-3/4" mounting bolt circle. Brackets are available with Pelco's Stellar series clamp kits with a 1-15/16" OD tube or the more robust Triton series clamp kits with a 2-3/8" OD tube.



Triton Camera Bracket, COHU Type, Alum Stainless Cable Mount

2.38" OD Tube Length Cable Length Coating
 AB-0628 - - -
 120=10' Tube See Table PNC=Process No Color
 144=12' Tube P__=Paint
 180=15' Tube

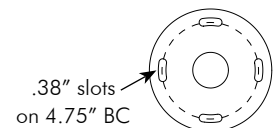
Cable Length:	45"	62"	84"
Maximum Pole Dia:	11.1"	16.6"	22.0"



Triton Camera Bracket, COHU Type, Alum Stainless Band Mount

2.38" OD Tube Length Band Length Coating
 AB-0627 - - -
 120=10' Tube See Table PNC=Process No Color
 144=12' Tube P__=Paint
 180=15' Tube

Band Length:	29"	42"	56"	72"
Maximum Pole Dia:	7.3"	11.5"	15.9"	21.0"



- Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
 2. See T7-28-and T7-29 for camera mounting brackets.
 3. See Reference Section page v for available paint colors.

Astro-Brac Camera Bracket COHU Type

Designed to mount COHU type cameras, the 1-piece or 2-piece brackets have a 4-3/4" mounting bolt circle. Brackets are available with Pelco's Stellar series clamp kits with a 1-15/16" OD tube or the more robust Triton series clamp kits with a 2-3/8" OD tube.



Galaxy Camera Bracket, COHU Type, Alum Stainless Cable Mount

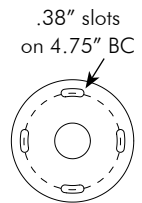


AG-0619 - - -

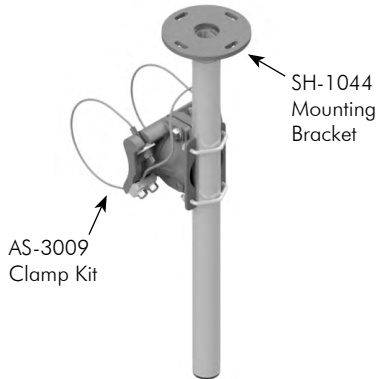
1.94" OD Tube Length Cable Length Coating

23=23" Tube See Table PNC=Process No Color
37=37" Tube P__=Paint
46=46" Tube
58=58" Tube
74=74" Tube

Cable Length:	62"	84"	96"	120"	144"	220"	280"
Maximum Pole Dia:	7.0"	10.5"	12.4"	16.2"	20.1"	32.2"	35.0"
Pole Dia w/ Ty-back:	4.5"	7.6"	9.6"	13.4"	17.2"	29.3"	35.0"



Stellar Camera Bracket, COHU Type, Alum Stainless Cable Mount

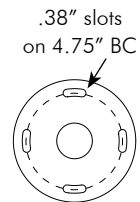


AS-0619 - - -

1.94" OD Tube Length Cable Length Coating

23=23" Tube See Table PNC=Process No Color
37=37" Tube P__=Paint
46=46" Tube
58=58" Tube
74=74" Tube

Cable Length:	62"	84"	96"	120"	144"	220"	280"
Maximum Pole Dia:	7.0"	10.5"	12.4"	16.2"	20.1"	32.2"	35.0"
Pole Dia w/ Ty-back:	4.5"	7.6"	9.6"	13.4"	17.2"	29.3"	35.0"

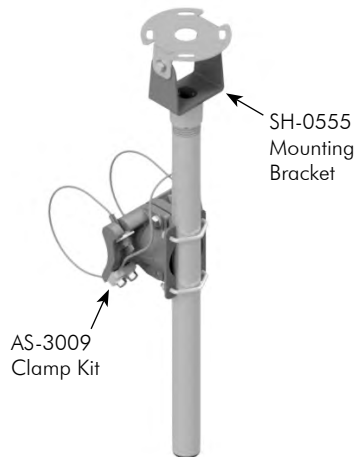


- Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
2. See T7-28-and T7-29 for camera mounting brackets.
3. See Reference Section page v for available paint colors.



Astro-Brac Camera Bracket COHU Type

Designed to mount COHU type cameras, the 1-piece or 2-piece brackets have a 4-3/4" mounting bolt circle. Brackets are available with Pelco's Stellar series clamp kits with a 1-15/16" OD tube or the more robust Triton series clamp kits with a 2-3/8" OD tube.

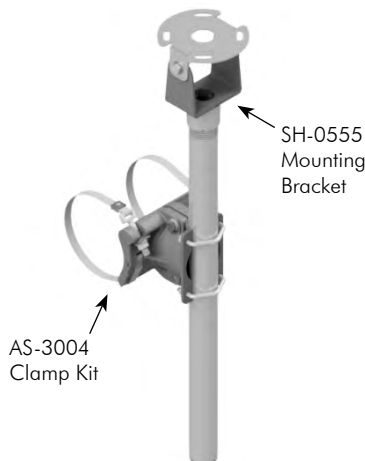
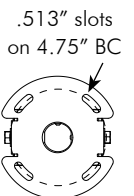


Stellar Camera Bracket, 2-Piece COHU Type, Alum Stainless Cable Mount

AS-0682 - 1.94" OD Tube Length - Cable Length - Coating

23=23" Tube See Table PNC=Process No Color
37=37" Tube P_ =Paint
46=46" Tube
58=58" Tube
74=74" Tube

Cable Length:	62"	84"	96"	120"	144"	220"	280"
Maximum Pole Dia:	7.0"	10.5"	12.4"	16.2"	20.1"	32.2"	35.0"
Pole Dia w/ Ty-back:	4.5"	7.6"	9.6"	13.4"	17.2"	29.3"	35.0"

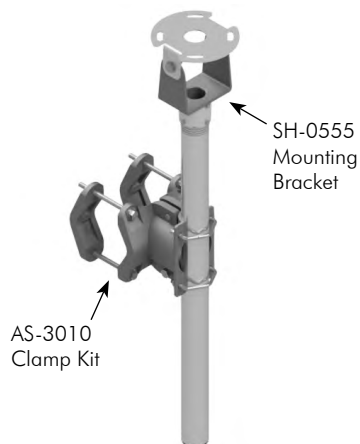
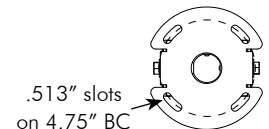


Stellar Camera Bracket, 2-Piece COHU Type, Alum Stainless Band Mount

AS-0681 - 1.94" OD Tube Length - Band Length - Coating

23=23" Tube See Table PNC=Process No Color
37=37" Tube P_ =Paint
46=46" Tube
58=58" Tube
74=74" Tube

Band Length:	29"	42"	56"	72"	114"
Maximum Pole Dia:	7.3"	11.5"	15.9"	21.0"	34.4"

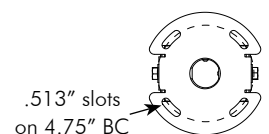


Stellar Camera Bracket, 2-Piece COHU Type, Alum Tenon Mount

AS-0683 - 1.94" OD Tube Length - Coating

23=23" Tube PNC=Process No Color
37=37" Tube P_ =Paint
46=46" Tube
58=58" Tube
74=74" Tube

Note:
Fits 1.9" to 4.5" diameter.



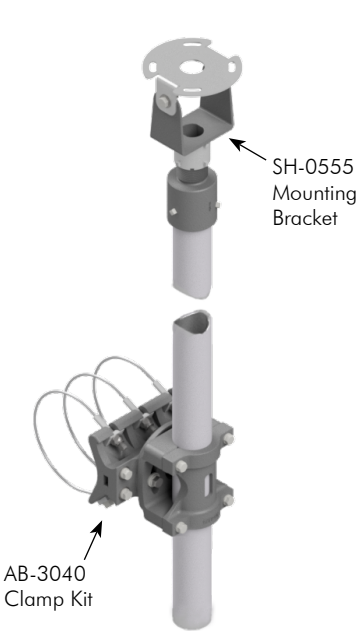
- Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
2. See T7-28-and T7-29 for camera mounting brackets.
3. See Reference Section page v for available paint colors.



Astro-Brac Camera Bracket

COHU Type

Designed to mount COHU type cameras, the 1-piece or 2-piece brackets have a 4-3/4" mounting bolt circle. Brackets are available with Pelco's Stellar series clamp kits with a 1-15/16" OD tube or the more robust Triton series clamp kits with a 2-3/8" OD tube.



Triton Camera Bracket, 2-Piece COHU Type, Alum Stainless Cable Mount

2.38" OD
Tube Length

AB-0699 -

120=10' Tube
144=12' Tube
180=15' Tube

Cable Length

-

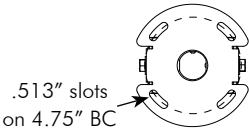
See Table

Coating

-

PNC=Process No Color
P__=Paint

Cable Length:	45"	62"	84"
Maximum Pole Dia:	11.1"	16.6"	22.0"

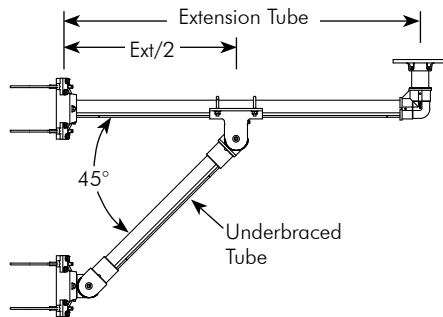
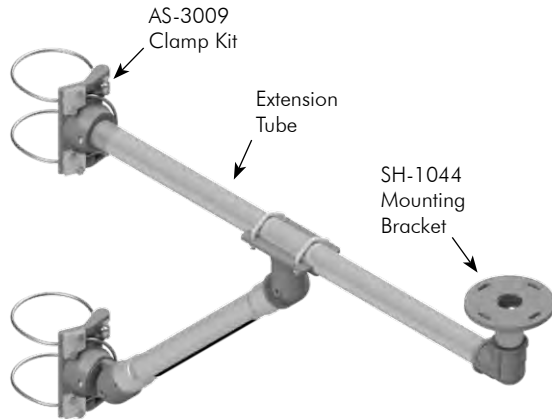


Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
 2. See T7-28-and T7-29 for camera mounting brackets.
 3. See Reference Section page v for available paint colors.



Astro-Brac Camera Bracket Underbraced COHU Type

The underbraced Camera Bracket provides a longer reach than what a single clamp kit can provide. Designed for mounting COHU type cameras this bracket is available with optional extension tube lengths.



Stellar Camera Bracket, COHU Type, Extended Underbraced, Alum Stainless Cable Mount

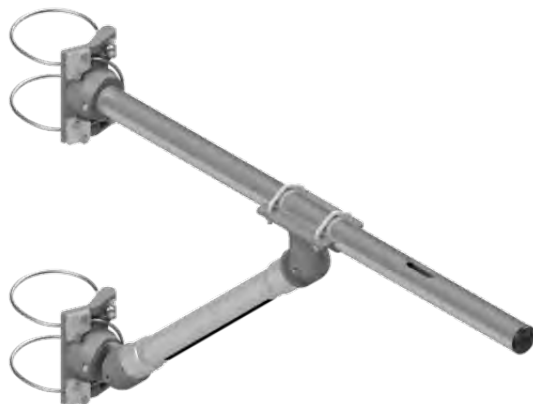
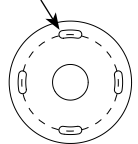
AB-0704 - - - -

See Table See Table See Cable Table PNC=Process No Color
P__=Paint

Extension Tube:	37"	46"	60"	74"
Underbrace Tube:	18"	23"	32"	42"

Cable Length:	62"	84"	96"	120"	144"	220"	280"
Maximum Pole Dia:	7.0"	10.5"	12.4"	16.2"	20.1"	32.2"	35.0"
Pole Dia w/ Ty-back:	4.5"	7.6"	9.6"	13.4"	17.2"	29.3"	35.0"

.38" slots
on 4.75" BC



Stellar Camera Bracket, Extended Underbraced, Alum Stainless Cable Mount

AB-0685 - - - -

See Table See Table See Cable Table PNC=Process No Color
P__=Paint

Extension Tube:	37"	46"	60"	74"
Underbrace Tube:	18"	23"	32"	42"

Cable Length:	62"	84"	96"	120"	144"	220"	280"
Maximum Pole Dia:	7.0"	10.5"	12.4"	16.2"	20.1"	32.2"	35.0"
Pole Dia w/ Ty-back:	4.5"	7.6"	9.6"	13.4"	17.2"	29.3"	35.0"

Note:
See SH-0557 for camera mounting bracket.

- Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
2. See T7-28-and T7-29 for camera mounting brackets.
3. See Reference Section page v for available paint colors.

This page is intentionally left blank.

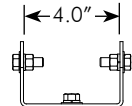
Mast Arm Mount

Pelco makes adjustable brackets for cameras, sensors and antennas that can mount a variety of traffic industry devices. Video Detection camera brackets are available for mast arm, post top, span wire or side-of-pole applications.



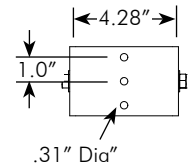
Camera Bracket, 1-Piece Tilt & Pan, Alum Mast Arm Mount

SH-0510 -
 Coating
 PNC=Process No Color
 P__=Paint



Camera Bracket, 2-Piece Tilt & Pan, Alum Mast Arm Mount

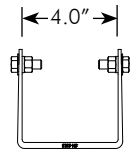
SH-0501 -
 Coating
 PNC=Process No Color
 P__=Paint



SH-0514
Mounting Bracket

Camera Bracket, 1-Piece Extended Tilt & Pan, Alum Mast Arm Mount

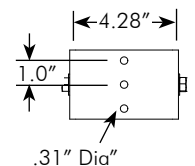
SH-0509 - -
 Nipple Length Coating
 06=6" Nipple PNC=Process No Color
 10=10" Nipple P__=Paint
 11=11" Nipple
 12=12" Nipple



515
Mounting Bracket

Camera Bracket, 2-Piece Extended Tilt & Pan, Alum Mast Arm Mount

SH-0504 - -
 Nipple Length Coating
 06=6" Nipple PNC=Process No Color
 10=10" Nipple P__=Paint
 11=11" Nipple
 12=12" Nipple



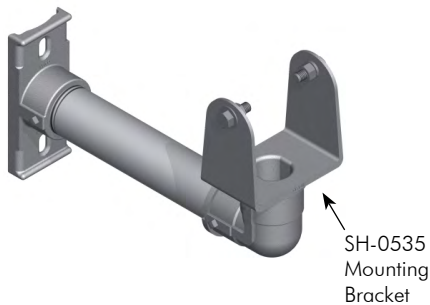
- Note: 1. All assemblies are supplied standard with stainless steel fasteners.
 2. See T7-28-and T7-29 for camera mounting brackets.
 3. See Reference Section page v for available paint colors.

Side-of-Pole Extended Vertical Mount

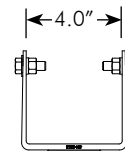
Pelco makes adjustable brackets for cameras, sensors and antennas that can mount a variety of traffic industry devices. Video Detection camera brackets are available for mast arm, post top, span wire or side-of-pole applications.



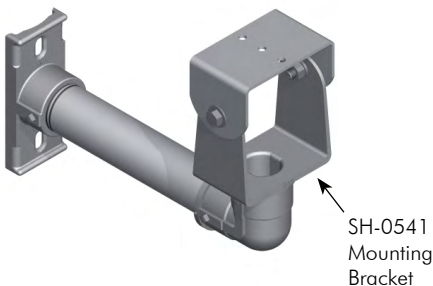
Camera Bracket, 1-Piece Extended Tilt & Pan, Alum Vertical Mount



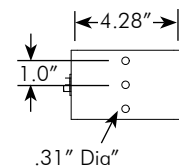
SH-0527 - -
 Nipple Length Coating
 11=11" Nipple PNC=Process No Color
 12=12" Nipple P__=Paint
 24=24" Nipple



Camera Bracket, 2-Piece Extended Tilt & Pan, Alum Vertical Mount



SH-0503 - -
 Nipple Length Coating
 11=11" Nipple PNC=Process No Color
 12=12" Nipple P__=Paint
 24=24" Nipple



Note: 1. All assemblies are supplied standard with stainless steel fasteners.
 2. See T7-28-and T7-29 for camera mounting brackets.
 3. See Reference Section page v for available paint colors.



Post Top Mount

Pelco makes adjustable brackets for cameras, sensors and antennas that can mount a variety of traffic industry devices. Video Detection camera brackets are available for mast arm, post top, span wire or side-of-pole applications.

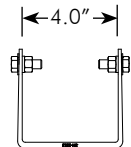


Camera Bracket, 1-Piece Tilt & Pan, Alum Post Top Mount for 4-1/2" OD Pole

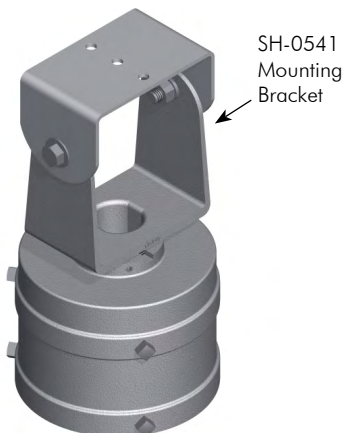


SH-0535
Mounting
Bracket

SH-0520 -
Coating
PNC=Process No Color
P__=Paint

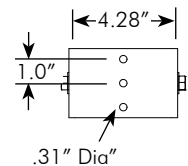


Camera Bracket, 2-Piece Tilt & Pan, Alum Post Top Mount for 4-1/2" OD Pole



SH-0541
Mounting
Bracket

SH-0519 -
Coating
PNC=Process No Color
P__=Paint



- Note: 1. All assemblies are supplied standard with stainless steel fasteners.
2. See T7-28-and T7-29 for camera mounting brackets.
3. See Reference Section page v for available paint colors.

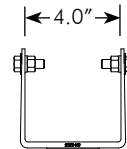
Span Wire Mount

Pelco makes adjustable brackets for cameras, sensors and antennas that can mount a variety of traffic industry devices. Video Detection camera brackets are available for mast arm, post top, span wire or side-of-pole applications.



Camera Bracket, 2-Piece Extended Tilt & Pan w/ Service Wire Outlet, Alum Span Wire Mount

SH-0526	1.9" OD Tube Length	Stainless Upgrade	Coating
	<input type="text"/>	<input type="text"/>	<input type="text"/>
	23=23" Tube 37=37" Tube 46=46" Tube 58=58" Tube 74=74" Tube	Blank=Galv SS=Stainless	PNC=Process No Color P__=Paint

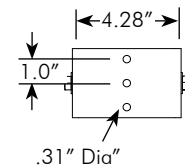


Note:
Stainless upgrade includes stainless steel fasteners and pins on span wire clamp.



Camera Bracket, 2-Piece Extended Tilt & Pan w/ Service Wire Outlet Span Wire Mount, Alum

SH-0532	1.9" OD Tube Length	Stainless Upgrade	Coating
	<input type="text"/>	<input type="text"/>	<input type="text"/>
	23=23" Tube 37=37" Tube 46=46" Tube 58=58" Tube 74=74" Tube	Blank=Galv SS=Stainless	PNC=Process No Color P__=Paint



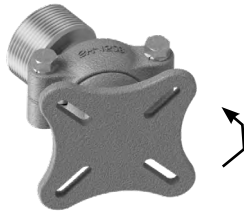
Note:
Stainless upgrade includes stainless steel fasteners and pins on span wire clamp.

- Note: 1. All assemblies are supplied standard with stainless steel fasteners with galvanized fasteners and pins on span wire clamps. Stainless upgrade available.
2. See T7-28 and T7-29 for camera mounting brackets.
3. See Reference Section page v for available paint colors..



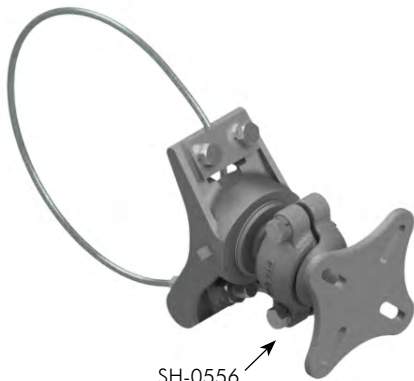
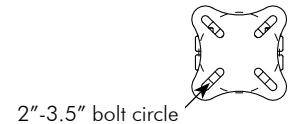
Orbital Mount

Pelco's Orbital Mount is a versatile and flexible omni-directional mounting assembly. It's ball and socket mechanism provides an infinite degree of solution for a variety of application that require precise aiming and directional adjustability, including wireless antennas, motion detectors, radios, cameras, lights and other sensing devices. An almost endless number of options can be added to enhance the capabilities of these versatile mounting assemblies.



Orbital Ball Mount, 1-1/2" NPS External Threads 2" to 3-1/2" BC, Alum

SH-0556 -
 Coating
 PNC=Process No Color
 P__=Paint

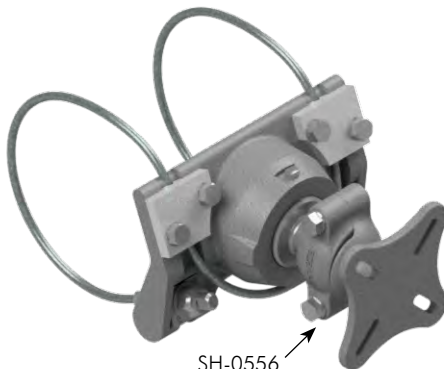
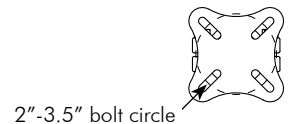


SH-0556
Orbital
Ball Mnt

Bracket Assy, Universal Orbital Mount, Stainless Cable Mini-Brac, Alum

SH-0554 - -
 Cable Length Coating
 See Table PNC=Process No Color
 P__=Paint

Cable Length:	45"	62"	84"
Maximum Pole Dia:	11.1"	16.6"	22.0"

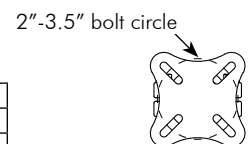


SH-0556
Orbital
Ball Mnt

Bracket Assy, Universal Orbital Mount, Stainless Cable Astro-Brac, Alum

SH-0564 - -
 Cable Length Coating
 See Table PNC=Process No Color
 P__=Paint

Cable Length:	62"	84"	96"	120"	144"	220"	280"
Maximum Pole Dia:	7.0"	10.5"	12.4"	16.2"	20.1"	32.2"	35.0"
Pole Dia w/ Ty-back:	4.5"	7.6"	9.6"	13.4"	17.2"	29.3"	35.0"



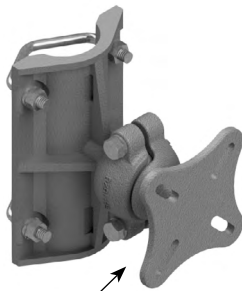
Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
 2. See Reference Section page v for available paint colors.

Orbital Mount

Pelco's Orbital Mount is a versatile and flexible omni-directional mounting assembly. It's ball and socket mechanism provides an infinite degree of solution for a variety of application that require precise aiming and directional adjustability, including wireless antennas, motion detectors, radios, cameras, lights and other sensing devices. An almost endless number of options can be added to enhance the capabilities of these versatile mounting assemblies.



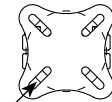
Bracket Assy, Orbital Mount w/ Tube Saddle, Alum



SH-0556
Orbital
Ball Mnt

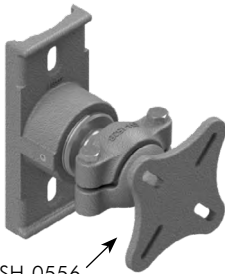
SH-0553 -

Coating
PNC=Process No Color
P__=Paint



2"-3.5" bolt circle

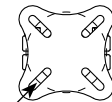
Bracket Assy, Orbital Mount w/ Universal Hub, Alum



SH-0556
Orbital
Ball Mnt

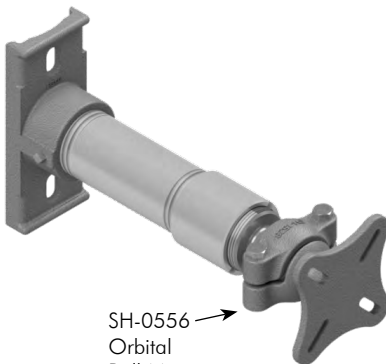
SH-0565 -

Coating
PNC=Process No Color
P__=Paint



2"-3.5" bolt circle

Bracket Assy, Orbital Mount w/ Universal Hub & 6" Nipple, Alum



SH-0556
Orbital
Ball Mnt

SH-0566-06 -

Coating
PNC=Process No Color
P__=Paint



2"-3.5" bolt circle

Note: 1. All assemblies are supplied standard with stainless steel fasteners.
2. See Reference Section page v for available paint colors.



Astro-Brac Camera Bracket Dome Type

Designed to mount the dome type cameras, these articulating brackets are available with Pelco's Galaxy and Stellar series clamp kits with a 1-15/16" OD bent tube.



Camera Bracket, Dome Camera Type, Alum 1-1/2" NPS Sch 40 Alum Bent Tube

w/ Galaxy Stainless Cable Mount

① AG-0687	Tube Height	Cable Length	Coating
	60=60" Tube 96=96" Tube 120=120" Tube	See Table	PNC=Process No Color P__=Paint

w/ Stellar Stainless Cable Mount

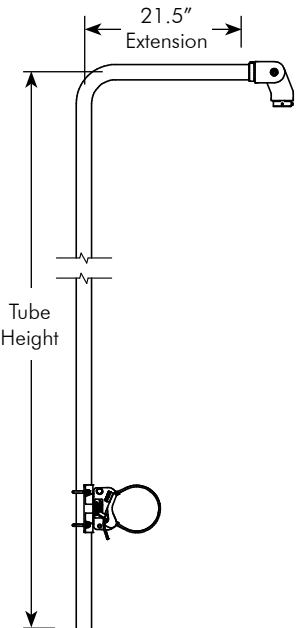
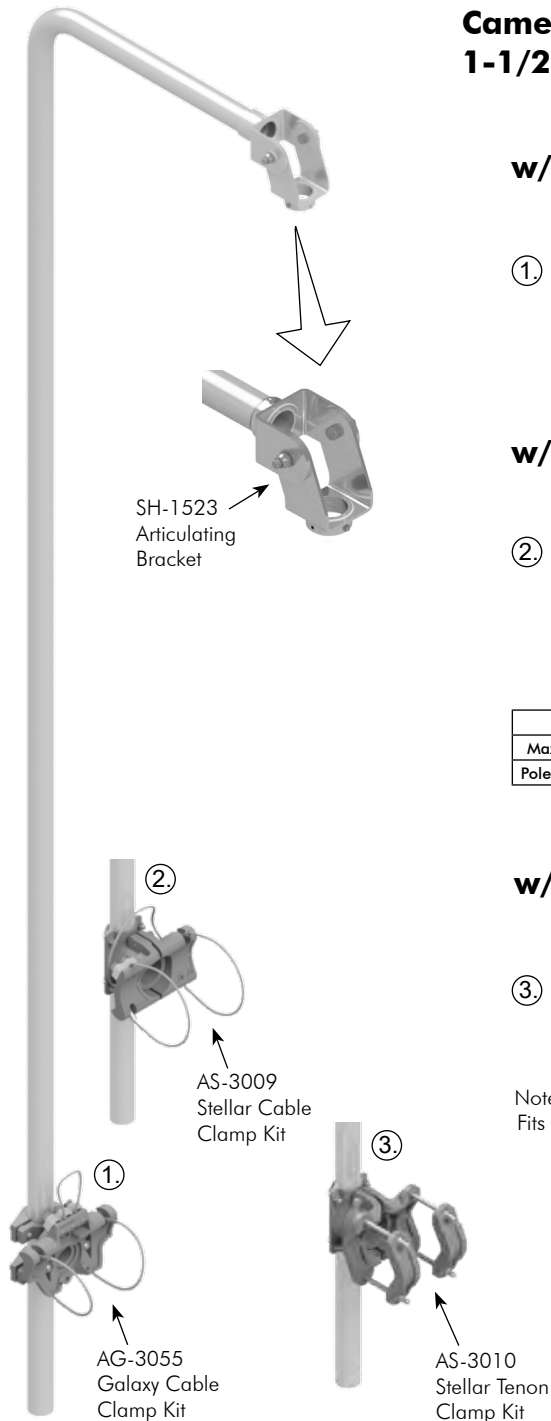
② AS-0687	Tube Height	Cable Length	Coating
	60=60" Tube 96=96" Tube 120=120" Tube	See Table	PNC=Process No Color P__=Paint

Cable Length:	62"	84"	96"	120"	144"	220"	280"
Maximum Pole Dia:	7.0"	10.5"	12.4"	16.2"	20.1"	32.2"	35.0"
Pole Dia w/ Ty-back:	4.5"	7.6"	9.6"	13.4"	17.2"	29.3"	35.0"

w/ Stellar Tenon Mount

③ AS-0686	Tube Height	Coating
	60=60" Tube 96=96" Tube 120=120" Tube	PNC=Process No Color P__=Paint

Note:
Fits 1.9" to 4.5" diameter.



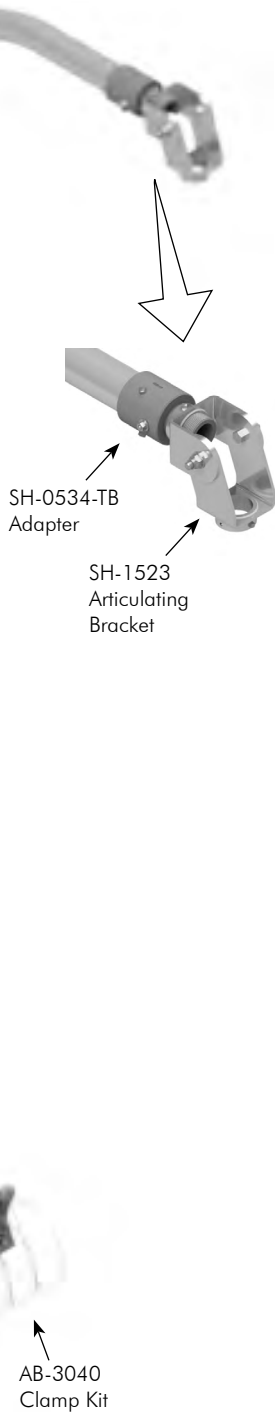
- Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
2. See T7-28-and T7-29 for camera mounting brackets.
3. See Reference Section page v for available paint colors.

Astro-Brac Camera Bracket Dome Type

Designed to mount the dome type cameras, this articulating bracket is available with Pelco's more robust Triton series clamp kit with a 2-3/8" OD bent tube.



Triton Camera Bracket, Dome Camera Type, Alum 2" NPS x 120" Sch 40 Alum Bent Tube Stainless Cable Mount

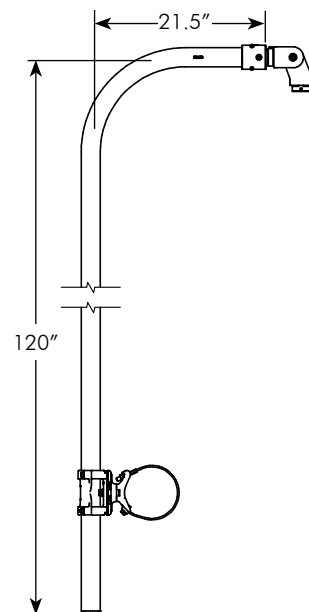


AB-0680 - -

Cable Length Coating

See Table PNC=Process No Color
P__=Paint

Cable Length:	45"	62"	84"
Maximum Pole Dia:	11.1"	16.6"	22.0"



- Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
2. See T7-28-and T7-29 for camera mounting brackets.
3. See Reference Section page v for available paint colors.



CAMERA MOUNTS



Astro-Brac Camera Bracket

Movision Type

Designed to be watertight for mounting Movision cameras, these articulating brackets are available with Pelco's Galaxy and Stellar series clamp kits with a 1-15/16" OD bent tube.



Camera Bracket, Movision Camera, Watertight, Alum 1-1/2" NPS Sch 40 Alum Bent Tube

w/ Galaxy Stainless Cable Mount

① AG-0710	Tube Height	Extension	Cable Length	Coating
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	48=48" Tube	21.5=21.5" Tube	See Table	PNC=Process No Color
	60=60" Tube	48=48" Tube		P__=Paint
	96=96" Tube			
	120=120" Tube			

w/ Stellar Stainless Cable Mount

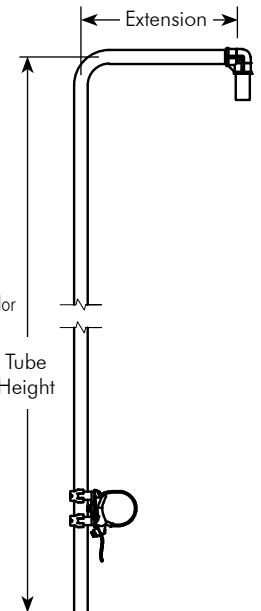
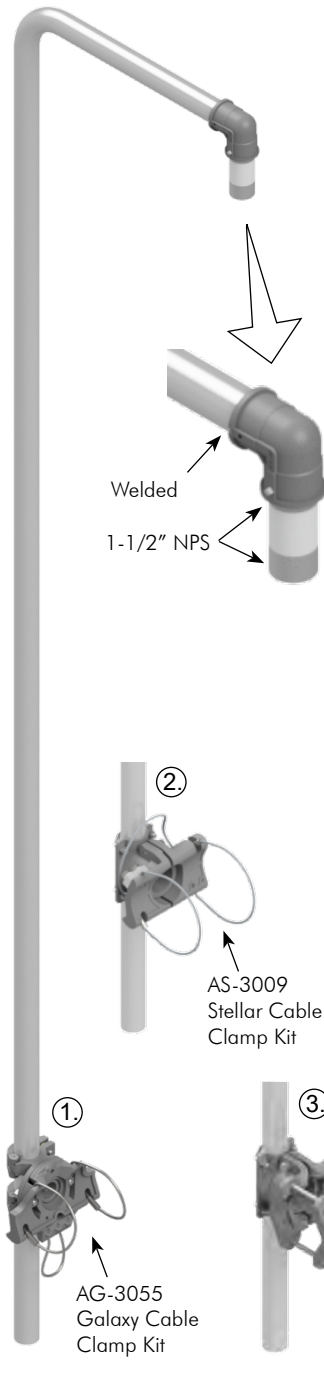
② AS-0710	Tube Height	Extension	Cable Length	Coating
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	48=48" Tube	21.5=21.5" Tube	See Table	PNC=Process No Color
	60=60" Tube	48=48" Tube		P__=Paint
	96=96" Tube			
	120=120" Tube			

Cable Length:	62"	84"	96"	120"	144"	220"	280"
Maximum Pole Dia:	7.0"	10.5"	12.4"	16.2"	20.1"	32.2"	35.0"
Pole Dia w/ Ty-back:	4.5"	7.6"	9.6"	13.4"	17.2"	29.3"	35.0"

w/ Stellar Tenon Mount

③ AS-0711	Tube Height	Tube Extension	Coating
	<input type="text"/>	<input type="text"/>	<input type="text"/>
	48=48" Tube	21.5=21.5" Tube	PNC=Process No Color
	60=60" Tube	48=48" Tube	P__=Paint
	96=96" Tube		
	120=120" Tube		

Note:
Fits 1.9" to 4.5" diameter.



- Note: 1. All assemblies are supplied standard with stainless steel cable, clamp screw, and fasteners.
 2. See T7-28-and T7-29 for camera mounting brackets.
 3. See Reference Section page v for available paint colors.

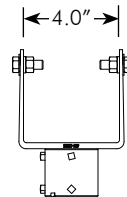
Camera Bracket

Pelco manufactures 1-piece and 2-piece brackets for various camera styles with mounting hole patterns shown below. If you have a special requirement that these brackets will not meet, contact Pelco to inquire about your specific need.



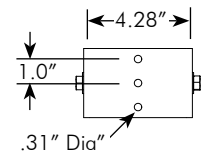
Camera Bracket, 1-Piece Tilt & Pan, Alum 1-1/2" NPS Internal Threads

SH-0514 -
Coating
PNC=Process No Color
P__=Paint



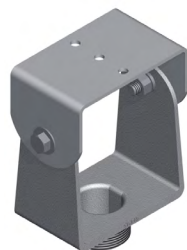
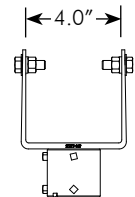
Camera Bracket, 2-Piece Tilt & Pan, Alum 1-1/2" NPS Internal Threads

SH-0515 -
Coating
PNC=Process No Color
P__=Paint



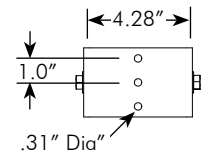
Camera Bracket, 1-Piece Tilt & Pan, Alum 1-1/2" NPS External Threads

SH-0535 -
Coating
PNC=Process No Color
P__=Paint



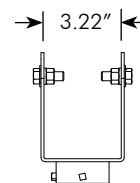
Camera Bracket, 2-Piece Tilt & Pan, Alum 1-1/2" NPS External Threads

SH-0541 -
Coating
PNC=Process No Color
P__=Paint



Camera Bracket, 1-Piece Tilt & Pan, Alum 1-1/2" NPS Internal Threads

SH-0537 -
Coating
PNC=Process No Color
P__=Paint



Note: 1. All assemblies are supplied standard with stainless steel fasteners.
2. See Reference Section page v for available paint colors.



Camera Bracket

Pelco manufactures brackets for various camera styles. If you have a special requirement that these brackets will not meet, contact Pelco to inquire about your specific need.



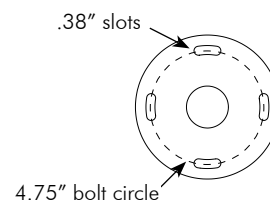
Camera Bracket, Offset Articulating, 1-1/2" NPS, Alum

SH-1523 -
Coating
PNC=Process No Color
P__=Paint



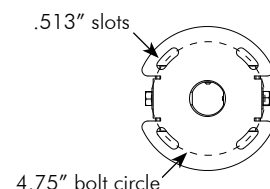
Camera Bracket, Pole Top 1-1/2" NPS For COHU Camera, Alum

SH-1044 -
Coating
PNC=Process No Color
P__=Paint



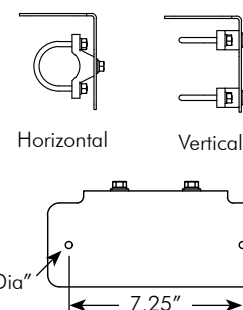
Camera Bracket, Pole Top 2-Piece, 1-1/2" NPS For COHU Camera, Alum

SH-0555 -
Coating
PNC=Process No Color
P__=Paint



Camera Bracket, Alum For Horizontal or Vertical Tube

SH-0557 - -
Tube
Size
1.5=1-1/2 (1-7/8" OD)
2=2" (2-3/8" OD)
Coating
PNC=Process No Color
P__=Paint



Note: 1. All assemblies are supplied standard with stainless steel fasteners.
2. See Reference Section page v for available paint colors.



This page is intentionally left blank.