

## VERSATILE AND INTUITIVELY SIMPLE TO USE

The Conform Articulating Arm adapts to your changing needs through an easy to use pin connection system. Mount the arm to a variety of bases, add additional arms or reconfigure as hardware and office personnel needs change. The exceptionally smooth lifting gas spring, coupled with precision bushings, provides years of maintenance-free maneuverability. The Conform Articulating Arm has been engineered to support over 12,000 cycles and exceeds ANSI/BIFMA X5.5 requirements. TAA Compliant.



Conform slatwall mount







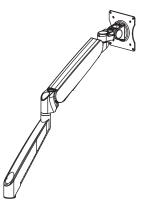
Products listed on this page are available through GSA Contract GS-28F-0030S SIN #711-2 (Schedule 71)



#### **Benefits:**

Dimensions

- Enhance performance through ergonomic comfort
- Smooth lifting, maintenance-free gas spring (supports 5–17 lb. monitors)
- Expandable, interchangeable components ensure future adaptability
- Designed for fast, easy installation
- Easily route and conceal cables through the integrated wire managers
- Quickly folds down to provide users with maximum desk space
- Discrete silver color and design blends into office environments



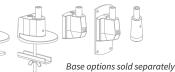
# Reach & articulation range



Pivot, tilt & rotate

Stowed depth

5.25"



Weight US \$ List CAN \$ List

\$401

## Preconfigured Conform

Articulating Arm	Arm	CONF-1SDA-BSE-CCG-S	\$282	\$362		
with C-Clamp/Grommet Base	<ul> <li>Supports one 5–17 lb monitor</li> <li>Maximum monitor height: 16" (full range of motion)</li> <li>Articulation range: 13"</li> <li>Forward reach: 22.5"</li> </ul>	Base Convenient top adjusting C-clamp design Includes both C-clamp & grommet mounting hardw 180° pivot limiter on lower arm for space constrain				
	<ul> <li>Stowed depth: 5.25"</li> <li>Monitor: <ul> <li>Tilt: +90°/-45°</li> <li>Pivot: +/-90°</li> <li>Rotation: +/-90°</li> </ul> </li> <li>Standard VESA (75 mm &amp; 100 mm)</li> <li>Warranty: 10 year</li> </ul>	environments • Supports up to 48 lb				

#### Articulating Arm with 2 Piece C-Clamp/ Grommet Base

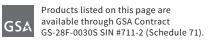
#### Arm

- Supports one 5–17 lb monitor
- · Maximum monitor height: 16" (full range of motion)
- · Articulation range: 13"
- · Forward reach: 22.5"
- Stowed depth: 5.25"
- Monitor :
- Tilt: +90°/-45°
- · Pivot: +/-90°
- Rotation: +/-90°
  Standard VESA (75 mm & 100 mm)
- Warranty: 10 year
- warranty: 10 year

#### CONF-1SDA-BSE-TPCCG-S \$313 Base

Model #

- Detachable two piece C-clamp design for panel mounted desks
- · Includes both C-clamp & grommet mounting options
- 180° pivot limiter on lower arm for space constrained environments
- Supports up to 48 lb



Stand Alone Co			Model #		US \$ List	CAN \$ List
Articulating Arm	<ul> <li>Supports one 5–17 lb monitor</li> <li>Maximum monitor height: 16" (full range of motion)</li> <li>Articulation range: 13"</li> <li>Forward reach: 22.5"</li> <li>Stowed depth: 5.25"</li> <li>Monitor : <ul> <li>Tilt: +90°/-45°</li> <li>Pivot: +/-90°</li> <li>Rotation: +/-90°</li> </ul> </li> <li>Standard VESA (75 mm &amp; 100 mm)</li> <li>Warranty: 10 year</li> </ul>		CONF-1SDA-WOB-S	6	\$221	\$296
Stand Alone Co	nform Bases Dimer	nsions	Model#	Weight	US \$ List	CAN \$ List
Tool Bar & Slatwall	$\cdot$ For use with articulating or Static Monitor Arms		CONF-BSE-TSB-S	2	\$57	\$73
Base	<ul> <li>Easily mount to Tool Bars, Privacy Panels &amp; Slatwall Panels</li> <li>Clamping design supports slat rails up to 1.25"</li> <li>Supports up to 48 lb</li> </ul>	2.5"	5"–1.25"			
Wall Plate Base	<ul> <li>For use with Articulating or Static Monitor Arms</li> <li>Wall mount to concrete, steel or drywall</li> <li>Mounting hardware not included</li> <li>Supports up to 48 lb</li> <li>2.5"</li> </ul>	2.75"	CONF-BSE-WP-S	2	\$57	\$73
Adaptor	<ul> <li>For use with Articulating Monitor Arms</li> <li>Compatible with Knoll Antenna- Table</li> <li>Center Beam Center Mount and Center</li> <li>Beam Side Mount</li> <li>Supports up to 48 lb</li> <li>Knoll Antenna capacity dependent</li> </ul>		CONF-ADPT-KA-S	2	\$102	\$131
K-Rail <sup>®</sup> Adaptor	<ul> <li>For use with Articulating or Static Monitor Arms with 80/20 T-Slot construction materials</li> <li>Quick release lever for easy vertical adjustment</li> <li>Supports up to 48 lb</li> <li>K-Rail capacity dependent</li> </ul>	-1.75"	CONF-ADPT-KRAIL-S	2	\$40	\$51
Conform Acces	sories & Parts		Model#	Weight	US \$ List	CAN \$ List
	For use with Articulating or Static Monitor Arms Converts single arm base options into dual arm base Supports up to 48 lb	- 5" -	CONF-ADPT-DA-S	2	\$40	\$51
Single & Dual	For use with Articulating or Static Monitor Arms	Single	CONF-ADPT-SPM-S	1	\$67	\$86
0	Mount one or two Articulating Arms or Static Arms to a pole	Dual	CONF-ADPT-DPM-S	1	\$77	\$99
	Supports up to 48 lb					





Hase       - Convenient top adjusting C-clamp design         - Includes both C-clamp & grommet mounting options       - 130° pivot limiter on lower arm for space constrained environments         - Supports up to 48 lb       - Detachable two piece C-clamp design for panel mounted desks       - Includes both C-clamp & grommet mounting options         - Includes both C-clamp & grommet mounting options       - Detachable two piece C-clamp design for panel mounted desks       - Includes both C-clamp & grommet mounting options         - Includes both C-clamp & grommet mounting options       - Includes both C-clamp & grommet mounting options       - Includes both C-clamp & grommet mounting options         - Includes both C-clamp & grommet mounting options       - Includes both C-clamp & grommet mounting options       - Includes both C-clamp & grommet mounting options         - Includes both C-clamp & grommet mounting options       - ONF-PB-14CCG-S       6       S102       S131         4" Heavy Duty Pole       - For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       - Convenient top adjustment C-clamp & grommet mounting options       - Convenient top adjustment C-clamp & grommet mounting options       - Convenient top adjustment C-clamp & grommet mounting options       - Supports up to 48 lb         4" Heavy Duty Pole       - For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       - Supports up to 86 lb       - Supports up to 56 lb       - Supports up to 56 lb       - Supports up to 56 lb       - Supports up t	Stand Alone Confe		Dimensions	Model#	Weight	US \$ List	CAN \$ Lis
<ul> <li>includes both C-clamp &amp; grommet mounting options</li> <li>includes both C-clamp &amp; grommet mounting options</li> <li>Supports up to 48 lb</li> <li>Piece C-Clamp &amp; For use with Articulating Monitor Arms for space constrained environments</li> <li>Detachable two piece C-clamp design for pand mound doubs for mounting options</li> <li>Supports up to 48 lb</li> <li>Piece detact and a symmet mounting options</li> <li>Supports up to 48 lb</li> <li>Proceed environments</li> <li>Supports up to 48 lb</li> <li>CONF-BSE-TPCCG-S 4 592 \$118</li> <li>Detachable two piece C-clamp design for pand mound doubs for mounting options</li> <li>Supports up to 48 lb</li> <li>Supports up to 48 lb</li> <li>CONF-PB-14CCG-S 6 \$102 \$131</li> <li>CONF-PB-14CCG-S 6 \$102 \$131</li> <li>Convenient to adjustment C-clamp &amp; grommet mounting options</li> <li>Convenient to adjustment C-clamp &amp; grommet mounting options</li> <li>Supports 1-3 monitors, up to 48 lb</li> <li>Convenient to adjustment C-clamp &amp; grommet mounting options</li> <li>Supports 1-3 monitors, up to 48 lb</li> <li>Convenient to adjustment C-clamp &amp; grommet mounting options</li> <li>Supports 1-3 monitors, up to 48 lb</li> <li>Supports 1-3 monitors, up to 48 lb</li> <li>Convenient to adjustment C-clamp &amp; grommet mounting options</li> <li>Supports 1-3 monitors applications</li> <li>For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adjater</li> <li>Pole phasey duty C-clamp &amp; grommet mounting options</li> <li>Beigned for stacked monitor applications</li> <li>Heavy duty C-clamp A grommet mounting options</li> <li>Heavy duty C-clamp A grommet mounting o</li></ul>	C-Clamp & Grommet	0		CONF-BSE-CCG-S	3	\$61	\$78
options constrained environments       -30 / prote Limiter on lower arm for space constrained environments         Supports up to 48 lb       For use with Articulating Monitor Arms options       CONF-BSE-TPCCG-S       4       592       5118         Constrained environments       - Detachable two piece C-clamp design for particulating Monitor Arms options	Base	<ul> <li>Convenient top adjusting C-clamp design</li> </ul>					
<ul> <li>1 B0° plot limiter on lower arm for space supports up to 48 lb</li> <li>Piece C-Clamp Growmet Base</li> <li>Por use with Articulating Monitor Arms or expansion of the space constrained environments</li> <li>3 Supports up to 48 lb</li> <li>Supports 1-3 monitors, up to 48 lb</li> <li>Supports 1-3 monitor Arms; or Articulating Arms w/ Pole Mount Adoter</li> <li>Supports 1-3 monitors, up to 48 lb</li> <li>Supports 1-3 monitor Arms; or Articulating Arms w/ Pole Mount Adoter</li> <li>Supports 1-3 monitors, up to 48 lb</li> <li>Supports 1-3 monitors, up to 56 lb</li> <li>Supports 1-6 monitor Arms; or Articulating Arms w/ Pole Mount Adoter</li> <li>Supports 1-3 monitors applications</li> <li>Supports 1-6 monitor Arms; or to 56 lb</li> </ul>			5				
constrained environments         Supports up to 48 lb         2Piece C-Clamp Growmet Base       For use with Articulating Monitor Arms patel mounted design options       CONF-BSE-TPCCG-5       4       592       5118         0       Dip plot limiter on lower arm for space constrained environments - Supports up to 48 lb       Image: Constrained environments options       Image: Constrained environments - Supports up to 48 lb       Image: Constrained environments - Supports up to 48 lb       Image: Constrained environments - Supports up to 48 lb         4* Pole with C-Clamp S Growmet Base       For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       CONF-PB-14CCG-5       6       S102       S131         4* Heavy Duty Pole Growmet Base       - For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       - Gonverlent top adjustment C-clamp design       - Supports 1-3 monitors, up to 48 lb         88 Prole, Heavy Duty C-Clamp 5 growmet Base       - Por use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       - Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       - Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       - Static Monitor Arms; or Use with Static Monitor Arms; or Includes both C-Clamp & growmet mounting plice       - Static Monitor Arms; or Includes both C-Clamp & growmet mounting options         14* Heavy duty C-Clamp design       - Supports 1-6 monitor		•					
<ul> <li>Supports up to 48 lb</li> <li>Piece C-Clamp Grommet Base</li> <li>Piece C-Clamp Detachable two piece C-clamp design or Includes both C-clamp &amp; grommet mounting Supports up to 48 lb</li> <li>Includes both C-clamp &amp; grommet mounting Grommet Base</li> <li>Supports up to 48 lb</li> <li>Por use with Static Monitor Arms; or articulating Arms w/ Pole Mount Adapter Supports up to 48 lb</li> <li>Supports up to 48 lb</li> <li>Por use with Static Monitor Arms; or articulating Arms w/ Pole Mount Adapter Supports up to 48 lb</li> <li>CONF-PB-14CCG-S 6 \$102 \$131 CONF-PB-14CCG-S 6 \$123 \$164 with Static Monitor Arms; or articulating Arms w/ Pole Mount Adapter Supports 1-3 monitors, up to 48 lb     </li> <li>Confer-PB-14HDCCG-S 6 \$123 \$164 with Static Monitor Arms; or articulating Arms; or articulating Arms; or articulating Arms; Supports 1-3 monitors, up to 48 lb     </li> <li>Por use with Static Monitor Arms; or articulating Arms w/ Pole Mount Adapter Supports 1-3 monitors, up to 48 lb     </li> <li>Por use with Static Monitor Arms; or articulating Arms; Supports up to 96 lb     </li> <li>Por use with Static Monitor Arms; or articulating Arms w/ Pole Mount Adapter Supports up to 96 lb     </li> <li>Pole Range Pole Range Supports 1-6 monitors; up to 96 lb     </li> <li>Supports 1-6 monitors; up to 96 lb     </li> </ul>							
2. Piece C-Clamp Grownet Base       For use with Articulating Monitor Arms patel mounded design includes both C-Clamp & grommet mounting options       2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2							
Borommet Base       Detachable two place C-clamp design for panel mounting options       Detachable two place C-clamp & grommet mounting options       2-2-2-225"         I MP plot limiter on lower arm for space constrained environments       Supports up to 48 lb       Image: Constrained environments       2-2-2-225"         I MP plot limiter on lower arm for space constrained environments       For use with Static Monitor Arms; or Articulating Arms wi Pole Mount Adapter       CONF-PB-14CCG-S       6       Slo2       Sl31         I MP plot limiter on lower arm for space constrained environments       For use with Static Monitor Arms; or Articulating Arms wi Pole Mount Adapter       CONF-PB-14CCG-S       6       Slo2       Sl31         I MP blot Pole with C-Clamp & Grommet Base       For use with Static Monitor Arms; or Articulating Arms wi Pole Mount Adapter       CONF-PB-14HDCCG-S       6       Sl23       Sl54         I MP blot Pole with C-Clamp & Grommet Base       For use with Static Monitor Arms; or Articulating Arms wi Pole Mount Adapter       CONF-PB-14HDCCG-S       6       Sl23       Sl54         I Heavy duty C-clamp & Grommet Base       Pole Meavy Buy C-clamp & Grommet Base       Pole Meavy Buy C-clamp & Grommet Madapter       Image: Gromet Mean Pole Meavy Buy C-clamp & Grommet mounting options       Heavy duty C-cla		· Supports up to 48 lb					
Borommet Base       Detachable two place C-clamp design for panel mounting options       Detachable two place C-clamp & grommet mounting options       2-2-2-225"         I MP plot limiter on lower arm for space constrained environments       Supports up to 48 lb       Image: Constrained environments       2-2-2-225"         I MP plot limiter on lower arm for space constrained environments       For use with Static Monitor Arms; or Articulating Arms wi Pole Mount Adapter       CONF-PB-14CCG-S       6       Slo2       Sl31         I MP plot limiter on lower arm for space constrained environments       For use with Static Monitor Arms; or Articulating Arms wi Pole Mount Adapter       CONF-PB-14CCG-S       6       Slo2       Sl31         I MP blot Pole with C-Clamp & Grommet Base       For use with Static Monitor Arms; or Articulating Arms wi Pole Mount Adapter       CONF-PB-14HDCCG-S       6       Sl23       Sl54         I MP blot Pole with C-Clamp & Grommet Base       For use with Static Monitor Arms; or Articulating Arms wi Pole Mount Adapter       CONF-PB-14HDCCG-S       6       Sl23       Sl54         I Heavy duty C-clamp & Grommet Base       Pole Meavy Buy C-clamp & Grommet Base       Pole Meavy Buy C-clamp & Grommet Madapter       Image: Gromet Mean Pole Meavy Buy C-clamp & Grommet mounting options       Heavy duty C-cla							
à Grommet Base       Detachable two piece C clamp & grommet mounting options         • Includes both C-clamp & grommet mounting options       • Includes both C-clamp & grommet mounting options         • Supports up to 48 lb       • For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter         • Includes both C-clamp & grommet mounting options       • For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter         • Includes both C-clamp & Grommet mounting options       • For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter         • Includes both C-clamp & grommet mounting options       • For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter         • Includes both C-clamp & Grommet Base       • For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter         • Heavy Duty Pole       • For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter         • Heavy duty C-clamp & Grommet mounting options       • Designed for stacked monitor applications         • Designed for stacked monitor applications       • Designed for stacked monitor Arms; or Articulating Arms w/ Pole Mount Adapter         • Heavy duty C-clamp & grommet mounting options       • Designed for stacked monitor Arms; or Articulating Arms w/ Pole Mount Adapter         • Heavy duty C-clamp & grommet mounting options       • Designed for stacked monitor applications         • Heavy duty C-clamp & grommet mounting options       • Designed for stacked monitor applications	Piece C-Clamp	use with Articulating Monitor Arms	л <u> </u>	CONF-BSE-TPCCG-S	4	\$92	\$118
<ul> <li>includes both C-clamp &amp; grommet mounting provid limiter on lower arm for space constrained environments</li> <li>180° pivot limiter on lower arm for space constrained environments</li> <li>Supports up to 48 lb</li> <li>For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter</li> <li>Includes both C-clamp &amp; grommet mounting options</li> <li>Supports 1-3 monitors, up to 48 lb</li> <li>For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter</li> <li>Includes both C-clamp &amp; grommet mounting options</li> <li>Supports 1-3 monitors, up to 48 lb</li> <li>For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter</li> <li>Heavy Duty Pole</li> <li>For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter</li> <li>Heavy duty C-clamp &amp; grommet mounting options</li> <li>Designed for stacked monitor applications</li> <li>For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter</li> <li>Heavy duty C-clamp &amp; grommet mounting options</li> <li>Designed for stacked monitor applications</li> <li>For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter</li> <li>Heavy duty C-clamp &amp; grommet mounting options</li> <li>Supports up to 96 lb</li> </ul>	& Grommet Base Det	tachable two piece C-clamp design for	2.5" .				
<ul> <li>Induces both C-clamp &amp; grommet mounting of the space constrained environments</li> <li>Supports up to 48 lb</li> <li>A" Pole with C-Clamp Pagrommet constrained environmet mounting options</li> <li>Convenient top adjustment C-clamp Agrommet mounting options</li> <li>Supports 1-3 monitors, up to 48 lb</li> <li>A" Heavy Duty Pole of the space of the</li></ul>			3.25"	5"			
<ul> <li>Bio plote limiter on lower arm for space constrained environments</li> <li>Supports up to 48 lb</li> <li>Grownet Base</li> <li>For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter</li> <li>Includes both C-clamp &amp; grommet mounting options</li> <li>Supports 1-3 monitors, up to 48 lb</li> <li>For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter</li> <li>For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter</li> <li>For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter</li> <li>For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter</li> <li>Besigned for stacked monitor applications</li> <li>Heavy duty C-clamp &amp; grommet mounting options</li> <li>Besigned for stacked monitor applications</li> <li>For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter</li> <li>Heavy duty C-clamp &amp; grommet mounting options</li> <li>Designed for stacked monitor applications</li> <li>For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter</li> <li>Heavy duty C-clamp &amp; grommet mounting options</li> <li>Pous with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter</li> <li>Includes both C-clamp &amp; grommet mounting options</li> <li>Supports 1- 6 monitors, up to 96 lb</li> </ul>			5.75				
Image: Constrained environments       Image: Constrained environments       Image: Constrained environments         44" Pole with C-Clamp       For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       CONF-PB-14CCG-S       6       \$102       \$131         44" Heavy Duty Pole (With C-Clamp & grommet mounting options       Convenient top adjustment C-clamp deign       CONF-PB-14HDCCG-S       6       \$102       \$131         44" Heavy Duty Pole (With C-Clamp & Grommet Base       For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       CONF-PB-14HDCCG-S       6       \$123       \$164         44" Heavy Duty Pole (With C-Clamp & Grommet Base       For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       CONF-PB-14HDCCG-S       6       \$123       \$164         44" Pole, heavy duty C-clamp & Grommet Base       Designed for stacked monitor applications       CONF-PB-28HDCCG-S       10       \$133       \$171         45" Pole, Heavy Duty Pole Mount Adapter       Heavy duty C-clamp & Grommet mounting options       For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       Pole Range       Pole Range       Pole Range       Pole Range       Image: Pole Ra	· · ·						
<ul> <li>Supports up to 48 lb</li> <li>4" Pole with C-Clamp</li> <li>Grommet Base</li> <li>4" Heavy Duty Pole</li> <li>Convenient to adjustment C-clamp &amp; grommet mounting options</li> <li>Convenient to adjustment C-clamp &amp; grommet mounting options</li> <li>Supports 1-3 monitors, up to 48 lb</li> <li>4" Heavy Duty Pole</li> <li>For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter</li> <li>For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter</li> <li>Supports 1-3 monitors, up to 48 lb</li> <li>For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter</li> <li>Heavy duty C-clamp &amp; Supports up to 96 lb</li> <li>Designed for stacked monitor applications</li> <li>For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter</li> <li>Heavy duty C-clamp &amp; Supports up to 96 lb</li> <li>Designed for stacked monitor applications</li> <li>For use with Static Monitor Arms; or Brownet Base</li> <li>Designed for stacked monitor applications</li> <li>For use with Static Monitor Arms; or Brownet Base</li> <li>Bor use with Static Monitor Arms; or Brownet Base</li> <li>Pole Range</li> <li>Undue Static Monitor Arms; or Brownet Base</li> <li>Supports 1-6 monitors, up to 96 lb</li> </ul>	• 180	D <sup>o</sup> pivot limiter on lower arm for space	U U 1"				
44" Pole with C-Clamp & Grommet Base       For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       CONF-PB-14CCG-S       6       \$102       \$131         44" Heavy Duty Pole Grommet Base       - Convenient top adjustment C-clamp design       - Supports 1-3 monitors, up to 48 lb         44" Heavy Duty Pole With C-Clamp & grommet Base       - For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       - CONF-PB-14HDCCG-S       6       \$123       \$164         44" Heavy Duty Pole Grommet Base       - For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       - Convenient adapter       - Supports up to 96 lb       - Supports up to	-		I. I				
Adapter       Includes both C-clamp & grommet mounting options       CONF-PB-14HDCCG-S       6       \$123       \$164         A" Heavy Duty Pole with C-Clamp & grommet Base       - For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       CONF-PB-14HDCCG-S       6       \$123       \$164         A" Heavy Duty Pole with C-Clamp & grommet mounting options       - For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       - Supports 1-3 monitors, up to 48 lb       CONF-PB-14HDCCG-S       6       \$123       \$164         Base       - For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       - Supports up to 96 lb       CONF-PB-28HDCCG-S       10       \$133       \$171         Pole, Heavy Duty C-Clamp & Grommet Base       - Designed for stacked monitor amplications - Heavy duty C-clamp design       - Clamp - Supports up to 96 lb       CONF-PB-28HDCCG-S       10       \$133       \$171         Pole, Heavy Duty C-Clamp & Grommet Base       - Designed for stacked monitor amplications - Heavy duty C-clamp design       - Clamp - Supports 1-6 monitors, up to 96 lb       - Supports 1-2 monitors, up to 96 lb       - Supports 1-2 monitors, up to 96 lb       - Supports 1-6 monitors, up to 96 lb       - Supports 1-6 monitors, up to 96 lb       - Supports 1-7 monitors, up to 96 lb       - Supports 1-7 monitors, up to 96 lb       - Supports 1-6 monitors, up to 96 lb       - Supports 1-6 monitors, up to 96 lb       - Supports 1-6 monitors, up to 96 lb	U Sul						
Adapter       Includes both C-clamp & grommet mounting options       CONF-PB-14HDCCG-S       6       \$123       \$164         A" Heavy Duty Pole with C-Clamp & grommet Base       - For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       - For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       CONF-PB-14HDCCG-S       6       \$123       \$164         4" Heavy Duty Pole with C-Clamp & grommet mounting options       - For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       - Supports up to 96 lb       CONF-PB-14HDCCG-S       6       \$123       \$164         4" Pole, Heavy Duty C-Clamp & Grommet Base       - For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter       - Includes both C-clamp & grommet mounting Arms w/ Pole Mount Adapter       - Includes both C-clamp & grommet mounting Arms w/ Pole Mount Adapter       - Includes both C-clamp & grommet mounting Arms w/ Pole Mount Adapter         - Includes both C-clamp & grommet mounting Articulating Arms w/ Pole Mount Adapter       - Includes both C-clamp & grommet mounting adviters       - Engle - Engle - Engle - Engle - Supports 1-6 monitors, up to 96 lb       - Engle - Engl						6100	
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<ul> <li>design</li> <li>Supports 1–3 monitors, up to 48 lb</li> <li>4" Heavy Duty Pole or Articulating Arms w/ Pole Mount Adapter</li> <li>14" pole, heavy duty C-clamp &amp; grommet mounting options</li> <li>Designed for stacked monitor applications</li> <li>Heavy duty C-clamp design</li> <li>Supports up to 96 lb</li> <li>28" Pole, Heavy Duty C-Clamp &amp; grommet Base</li> <li>Designed for stacked monitor applications</li> <li>Heavy duty C-clamp design</li> <li>Supports 1–6 monitors, up to 96 lb</li> <li>Constructions</li> <li>Designed for stacked monitor applications</li> <li>Heavy duty C-clamp design</li> <li>Supports 1–6 monitors, up to 96 lb</li> </ul>							
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