



## FIXED RESISTANCE FOR TOUCH SCREENS

The Conform Static Arm is designed to provide fixed resistance for touch screen monitors, laptops or keyboard platforms. As part of the Conform family it uses the Workrite pin connection system, allowing it to be quickly mounted to a variety of bases and reconfigured with additional Conform monitor arms to adapt to your changing needs. The double jointed arm design provides over two feet of extension for optimal ergonomic reach. The Conform Static Arm has been engineered to support over 15,000 cycles and exceeds ANSI/BIFMA X5.5 requirements. TAA Compliant.



Conform pole, C clamp

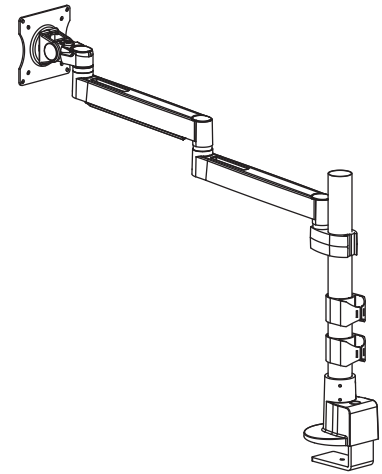


Conform pole, grommet

# CONFORM STATIC ARM

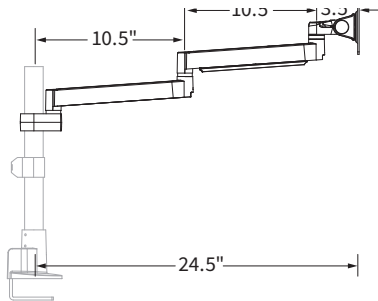
**Benefits:**

- Enhance performance through ergonomic comfort
- Rigid support for monitors from 0–16 lb.
- 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

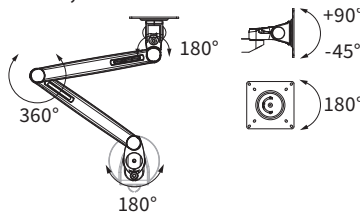


**Dimensions**

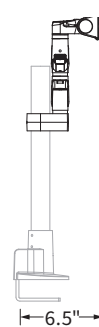
**Reach**



**Pivot, tilt & rotate**



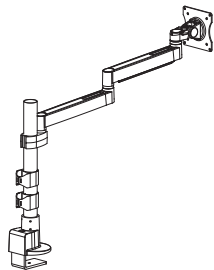
**Stowed depth**



Base options sold separately

## Preconfigured Conform Single Static

**Single Static Arm with 14" Pole Base**



*Arm*

- Supports one monitor 0–16 lb
- Maximum monitor height: Pole dependent
- Articulation range: 0" (static arm)
- Forward reach: 24.5"
- Stowed depth: 6.5"
- Monitor :
  - Tilt: +90°/-45°
  - Pivot: +/-90°
  - Rotation: +/-90°
- Standard VESA (75 mm & 100 mm)
- Warranty: 10 year

Model #	Weight	US \$ List	CAN \$ List
CONF-1SDS-PB-14CCG-S	13	\$307	\$394

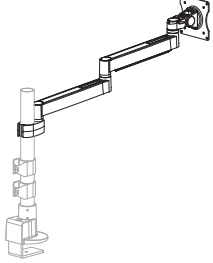
*Base*

- Convenient top adjusting C-clamp design
- Includes both C-clamp & grommet mounting hardware
- 14" pole length
- Supports 1–3 monitors up to 48 lb

# CONFORM STATIC ARM

## Stand Alone Conform Arms

### Single Static Arm

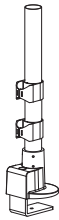


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- Stowed depth: 6.5"
- Monitor :
  - Tilt: +90°/-45°
  - Pivot: +/-90°
  - Rotation: +/-90°
- Standard VESA (75 mm & 100 mm)
- Warranty: 10 year

Model #	Weight	US \$ List	CAN \$ List
CONF-1SDS-WOPB-S	7	\$205	\$263

## Stand Alone Conform Bases

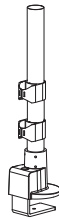
### 14" Pole with C-Clamp & Grommet Base



- For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter
- Includes both C-clamp & grommet mounting options
- Convenient top adjustment C-clamp design
- Supports 1–3 monitors, up to 48 lb

Dimensions	Model#	Weight	US \$ List	CAN \$ List
	CONF-PB-14CCG-S	6	\$102	\$131

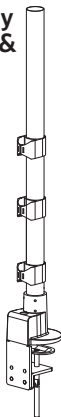
### 14" Heavy Duty Pole with C-Clamp & Grommet Base



- For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter
- 14" pole, heavy duty C-clamp & grommet mounting options
- Designed for robust applications
- Heavy duty C-clamp design
- Supports up to 96 lb

CONF-PB-14HDCCG-S	6	\$123	\$164
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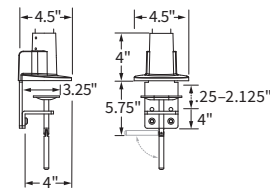
### 28" Pole, Heavy Duty C-Clamp & Grommet Base



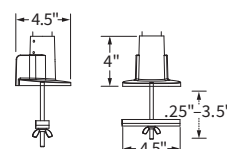
- Designed for stacked monitor applications
- For use with Static Monitor Arms; or Articulating Arms w/ Pole Mount Adapter
- Includes both C-clamp & grommet mounting options
- Heavy duty C-clamp design
- Supports 1–6 monitors, up to 96 lb

CONF-PB-28HDCCG-S	10	\$133	\$171
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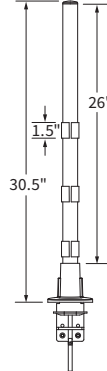
#### C-Clamp



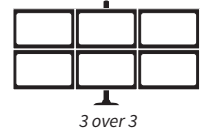
#### Grommet



#### Pole Range


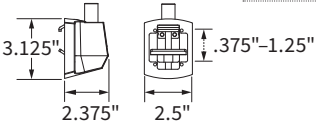



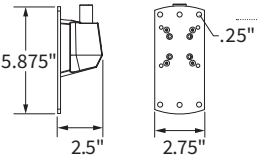
#### Recommended Configuration


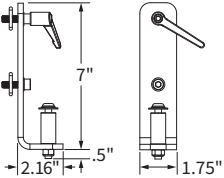


# CONFORM STATIC ARM


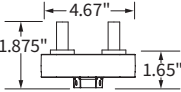
## Stand Alone Conform Bases

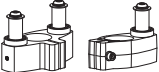
		Dimensions	Model#	Weight	US \$ List	CAN \$ List
<b>Tool Bar &amp; Slatwall Base</b> 	<ul style="list-style-type: none"> <li>For use with articulating or Static Monitor Arms</li> <li>Easily mount to Tool Bars, Privacy Panels &amp; Slatwall Panels</li> <li>Clamping design supports slat rails up to 1.25" wide</li> <li>Supports up to 48 lb</li> </ul>		<b>CONF-BSE-TSB-S</b>	2	\$57	\$73

<b>Wall Plate Base</b> 	<ul style="list-style-type: none"> <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> </ul>		<b>CONF-BSE-WP-S</b>	2	\$57	\$73
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<b>K-Rail® Adaptor</b> 	<ul style="list-style-type: none"> <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>		<b>CONF-ADPT-KRAIL-S</b>	2	\$40	\$51
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## Conform Accessories & Parts

			Model#	Weight	US \$ List	CAN \$ List
<b>Dual Arm Adaptor</b> 	<ul style="list-style-type: none"> <li>For use with Articulating or Static Monitor Arms</li> <li>Converts single arm base options into dual arm base</li> <li>Supports up to 48 lb</li> </ul>		<b>CONF-ADPT-DA-S</b>	2	\$40	\$51

<b>Single &amp; Dual Pole Adaptors</b> 	<ul style="list-style-type: none"> <li>For use with Articulating or Static Monitor Arms</li> <li>Mount one or two Articulating Arms or Static Arms to a pole</li> <li>Supports up to 48 lb</li> </ul>	Single	<b>CONF-ADPT-SPM-S</b>	1	\$67	\$86
		Dual	<b>CONF-ADPT-DPM-S</b>	1	\$77	\$99