

# University of California, Irvine Ergonomic Product List



## **Steelcase Details FYI Flat Panel Monitor Arm**

- Reduces eye strain and promotes stress-free movement
- Supports working as one, with another, or in a group
- Designed to adapt to tomorrow's changing technology
- Built-in counter balance tool
- Field replaceable gas cylinder
- Quick-Connect™
- Spec Sheet

The following determines the specific model number:

- Mounting Configuration
- Color







## **Steelcase Details FYI-2 Flat Panel Monitor Arm**

- Includes through mount bracket
- 11/32" diameter hole required
- Supports the use of two flat panel monitors within a single workstation
- Ease of positioning each flat panel monitor across a broad range of adjustment
- Allows effortless adjustment of height range and viewing angle changes
- Allows monitors to be positioned at the correct viewing distance to relieve eyestrain
- Frees valuable work surface space that was previously unusable
- Allows for the design of a smaller work surface footprint as well as the possible elimination of deep corners, yielding more usable square footage




The following determines the specific model number:

- Mounting Configuration
- Color

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 <p><b>M4</b> Flat Panel Monitor Arms</p> <p>Click on image to view single arm monitor</p>	<h3>Humanscale M4 Flat Panel Monitor Arm</h3> <ul style="list-style-type: none"><li>- Can be folded flat while not in use</li><li>- Adjustable arm allows user to customize fit</li><li>- Adjustable in height, angle, depth, and viewing position of flat panel monitor</li><li>- Offers 14" of height adjustment (7" up and 7" down from center)</li></ul> <p>The following determines the specific model number:</p> <ul style="list-style-type: none"><li>- Mounting Configuration</li><li>- Color</li></ul>
 <p><b>M7</b> Desk Mount Monitor Arms (1-2 Monitors)</p> <p>Click on image to view single arm monitor</p>	<h3>Humanscale M7 Dual Monitor Arm</h3> <ul style="list-style-type: none"><li>- M7 double arm with ball joint</li><li>- Double arm accommodates two flat panel computer screens</li><li>- Sturdy, high-impact plastic</li><li>- Places monitors at the same height for comfortable viewing</li></ul> <p>The following determines the specific model number:</p> <ul style="list-style-type: none"><li>- Mounting Configuration</li><li>- Color</li><li>- Front End Adjustor</li><li>- Arm Lengths</li></ul>
 <p><b>M7</b> Desk Mount Monitor Arms (1-2 Monitors)</p> <p>Click on image to view double arm monitor</p>	<h3>Humanscale M7 Flat Panel Monitor Arm</h3> <ul style="list-style-type: none"><li>- Saves desk space</li><li>- Effortless depth adjustment 13"</li><li>- 360-degree monitor rotation for portrait or landscape viewing</li></ul>
	<h3>WorkRite Poise Dual Monitor Arm</h3> <ul style="list-style-type: none"><li>- 360 degree rotation at the mounting base</li><li>- First extension allows folded storage as shallow as 4 degrees</li><li>- 12" vertical height range to meet individual users height requirements</li><li>- Monitor rotates from portrait to landscape with rotary stops to prevent cable damage</li></ul>

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	<p><b>WorkRite Poise Flat Panel Monitor Arm</b></p> <ul style="list-style-type: none"><li>- 360 degree rotation at the mounting base</li><li>- First extension allows folded storage as shallow as 4 degrees</li><li>- 12" vertical height range to meet individual users height requirements</li><li>- Monitor rotates from portrait to landscape with rotary stops to prevent cable damage</li></ul>
	<p><b>Steelcase Details Monitor Blocks</b></p> <ul style="list-style-type: none"><li>- Stackable 1.5" high blocks</li><li>- Positions VDT at most comfortable height</li><li>- Handy paper storage between tiers</li><li>- Cable management feature at back</li><li>- Supports up to 75 lbs.</li><li>- Available in packs of 3 and 18</li></ul>
	<p><b>Fellows Standard Monitor Riser</b></p> <ul style="list-style-type: none"><li>- Innovative stacking columns can be adjusted to three different heights (2" - 4") to position monitor at the most comfortable level</li><li>- Non-skid rubber foot rings to ensure stability on any surface</li><li>- Sturdy high-impact plastic supports 40 lbs. or 15" monitor</li><li>- Dimensions: 13-1/8" W x 13-1/2" D x 4" H</li></ul>