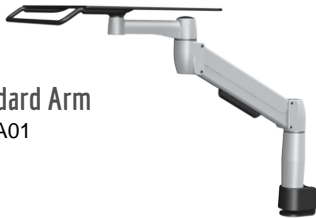


## MODULA LAPTOP MONITOR ARM

— The articulating monitor arm's range and flexibility reduces eye and wrist injuries, while the laptop's suspension from the work surface protects it from spills and other common mishaps.

### SINGLE ARM OPTIONS

**Standard Arm**  
64.SA01



**Stubby Arm**  
64.ST01



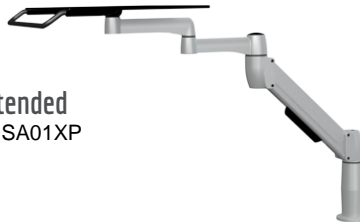
**Stubby Plus Arm**  
64.SP01



**Sit Stand Arm**  
64.SS01



**Extended**  
64.SA01XP



**Long**  
64.SX01



**Long  
Extended Platform**  
64.SX01XP



### Technical Specs

- Thermo-fused polyester finish
- High pressure die - cast aluminum construction
- Conforms to VESA 75mm x 75mm, 100mm x 100mm and 100mm x 200mm mounting patterns
- 5.25" range of vertical movement
- 40 degrees of tilt (20 degrees+ / 20 degrees -)
- 360 degree monitor rotation
- 360 degree arm rotation
- Tablet Mount for tablet applications
- Quick Change Mount and Direct Mount for monitor application
- Mounts available: Bolt through, C-Clamp.

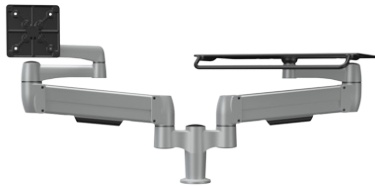
# MODULA DUAL LAPTOP MONITOR ARM

— This solution provides the benefits of dual articulating arms, allowing the use of a laptop in combination with a monitor.

## DUAL ARM OPTIONS



**Double Hub**  
64.SA012



**Extended Double Hub**  
64.SA012XP



**Sit Stand Double Hub**  
64.SS012



**Long Double Hub**  
64.SX012



**Extended Double Hub**  
64.SA012XP

### Environmental Design Attributes

#### Arm:

- Recycled content of aluminum - 100%
- Recyclable aluminum after use - 100%

#### Cardboard Packaging:

- Recycled content - 20%
- Recyclable after use - 100%

#### Pulp Tray:

- Recycled content - 100%
- Recyclable after use - 100%

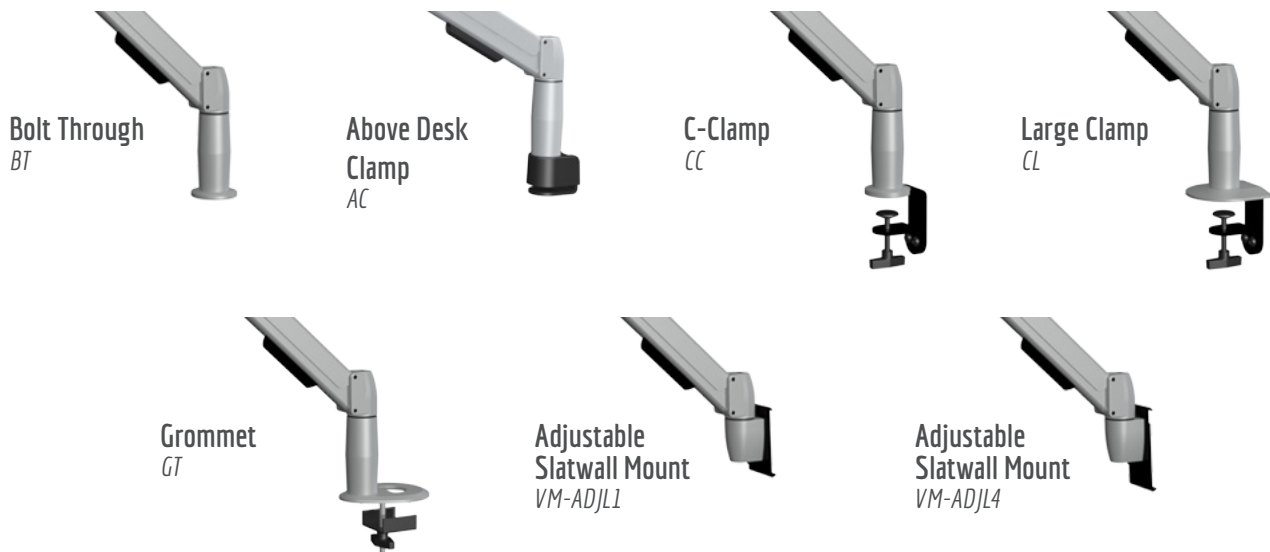
#### Plastic Packaging:

- Low density polyethylene
- Recycled content - 30%
- Recyclable after use - 100%

### Benefits

- Security - Keep your monitors and tablets safe with anti-theft features.
- Positioning - Easy access and alignment for multiple monitor or tablet applications.
- Organization - Easy access and alignment for multiple monitor or laptop application.
- Ergonomic - A wide range of adjustments puts your monitor in the most comfortable position for your needs.
- Space - Increases work surface efficiencies by positioning the monitor or tablet on an arm making wasted space usable.
- Technology - Flexible and adaptable for the inevitable change.
- Environment - Reusable and sustainable product design.

## MOUNTING OPTIONS



We also carry Vertical Mounts compatible with panel systems from...

## COLOR OPTIONS



## Technical Specs

- Thermo-fused polyester finish
- High pressure die-cast aluminum construction
- 5-axis position adjustment
- Conforms to VESA 75mm x 75mm, 100mm x 100mm and 100mm x 200mm mounting patterns
- 40 degrees of tilt (20 degrees+/20 degrees-)
- 360 degree monitor rotation
- 360 degree arm rotation
- 2.5" (63.5mm) depth in the folded position
- 4" (355.6mm) of travel (7" (177.8mm) above the center of hub and 7" (177.80mm) – below the center of hub)
- Gas spring standard 5-16lbs (2.67kg-7.25kg)
- Gas spring options, 2-10lbs (.90kg-4.53kg) and 15-32lbs (6.8kg 14.51kg)
- Quick Change Mount and Direct Mount for monitor application
- Mounts available: Bolt through, C-Clamp, Large C-Clamp, Grommet, Single Resolve, Double Resolve, Race, Wall, Column, SpaceBeam 1, SpaceBeam 2, Adjustable Slatwalls and a multitude of panel system brackets.