



# Flo Monitor Arm

The next evolution of the award-winning Flo Monitor Arm is designed to accommodate the latest generation of screens, including flat and curved monitors up to 34 inches. Featuring our innovative Flo Dual Rated Spring Technology for smooth, effortless fingertip control with enhanced ergonomic benefits. Its refined aesthetics, improved cable management, and sustainable materials make it the perfect solution for modern workspaces.

[hermanmiller.com/flo-monitor-arm](https://hermanmiller.com/flo-monitor-arm)

 **HermanMiller**

## Key features



1. Refined aesthetics
2. Superior cable management
3. Effortless adjustments
4. Enhanced ergonomics

5. Easy installation
6. Integrated weight gauge
7. Secure and flexible setup

## Details

**Vertical adjustment**  
483mm (19")

**Horizontal adjustment**  
584mm (22.9")

**Tilt range**  
Down 25°, Up 30°

**Monitor weight**  
2-7kg (4.4-15.4 lbs)

**Maximum height**  
462mm (18.1")

**Monitor size**  
Up to 34" (Flat & Curved,  
1000R and above)

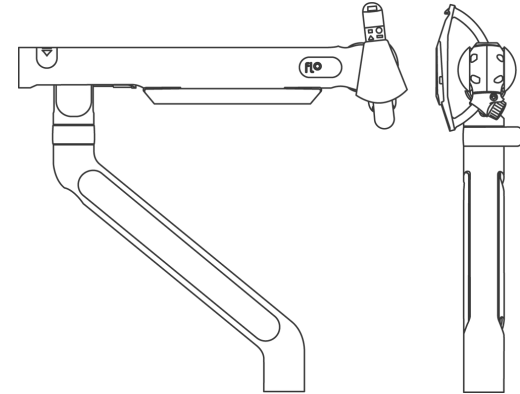
**Available colors**  
Silver | Black | White  
\*GSA & Flo Dual available in  
Silver only

**Product net weight**  
2.57 kg (5.66 lbs)

**Monitor head**  
VESA-compliant

## Statement of line overview

### Monitor Arms



For the full statement of line, please refer to the [price book](#).

## Benefits

- Seamless ergonomic adjustment provides effortless fingertip control for optimal screen positioning
- Supports larger screens and is compatible with flat and curved monitors up to 34"
- Future-ready design features a sleek, modern aesthetic with enhanced durability
- Advanced cable management includes a smart, integrated system for a clutter-free workspace
- Sustainable construction is made with recycled materials and plastic-free packaging

## Warranty

12-year, 3-shift

## Sustainability

49.5% recycled content, and plastic-free packaging. [Click here](#) to see how Flo monitor arm meets your environmental goals.

## 3D Models

[Click here](#) to explore the 3D model library.

## Images

[Click here](#) to view image gallery.