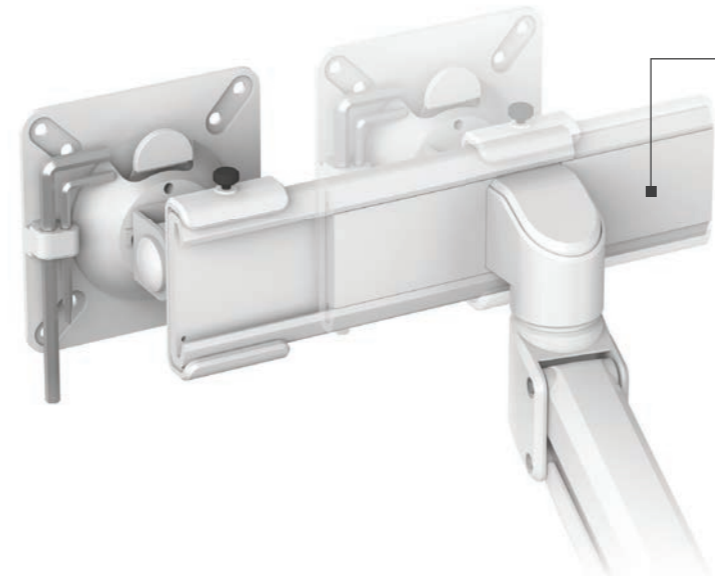


TALLO™ & TALLO MODULAR™ DESIGN STORY

Dynamic Elegance – Designed

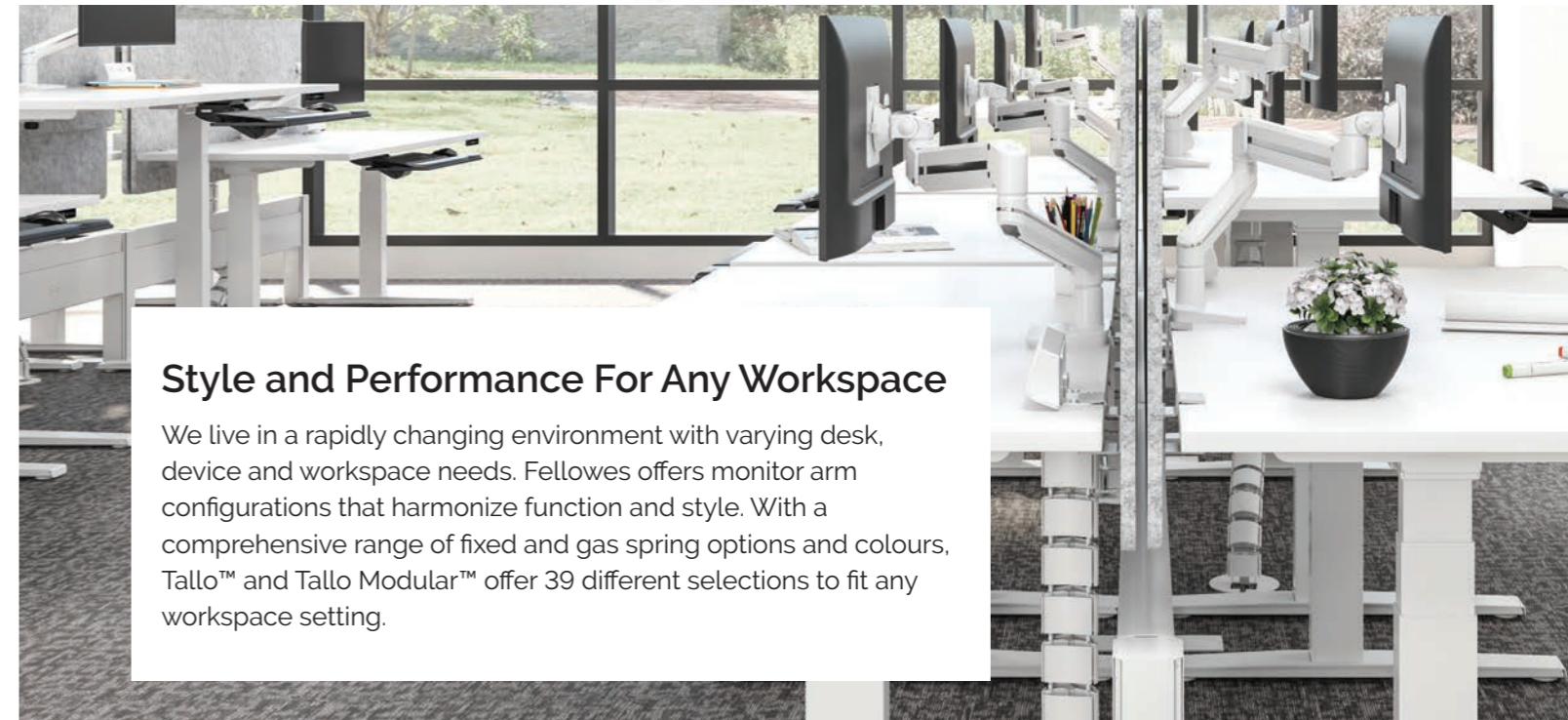
To the untrained eye, monitor arms tend to look the same. Moreover, they aren't always designed with the end user's needs in mind. The Tallo™ & Tallo Modular™ arms by Fellowes, were created to bring distinct style, sophistication and ergonomic excellence to the workspace. Based on the concept of 'dynamic elegance,' these products were crafted to express movement while the arm's signature 'splice' design disguises the bulk of the structure, providing visual interest from head to toe. At the core, these arms are built to seamlessly integrate with the world's quickly evolving working environment.



Precise Positioning: The Tallo™ Slider

When using more than one, screens should be positioned side by side, level, without a gap and at arm's length to ensure precise ergonomic positioning.

The Tallo™ slider is uniquely designed to enable effortless horizontal monitor alignment. It overcomes the issue of taking up too much space on the user's desk, while aligning the screen at the perfect reach position.



Style and Performance For Any Workspace

We live in a rapidly changing environment with varying desk, device and workspace needs. Fellowes offers monitor arm configurations that harmonize function and style. With a comprehensive range of fixed and gas spring options and colours, Tallo™ and Tallo Modular™ offer 39 different selections to fit any workspace setting.



Bringing ergonomic excellence to your workspace.

Tallo™ & Tallo Modular™ monitor arms enable you to work in comfort with your screens at the correct height and distance to ensure correct ergonomic positioning.

Stay connected

With the ever increasing number of devices we now use, finding access to power to stay charged can sometimes be a challenge. As a result our team designed the Tallo™ Flexcharge Hub. The wireless charging and USB station seamlessly integrates with your Tallo™ monitor arm making staying connected effortless.



Our most sophisticated range of monitor arms expertly crafted to perform effortlessly.