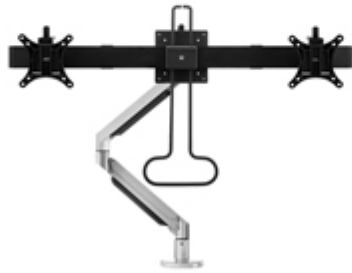


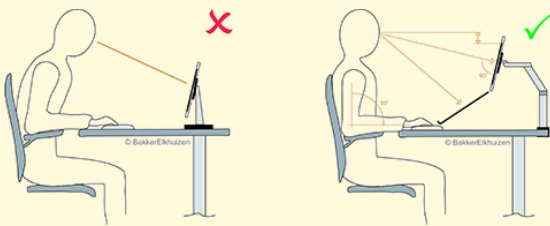
Filex Galaxy Flex Dual Crossbar

Symmetric and ergonomic



The Filex Galaxy Flex Dual Crossbar is an ergonomical solution for symmetry between 2 screens.

This monitor arm combines a smart and compact design. Using the Beam, you can quickly and easily set two screens to the same height and depth.



Multiple studies have found that using two or more screens can substantially improve performance (University of Utah, 2008; Colvin et al., 2004; Czerwinski et al., 2003).

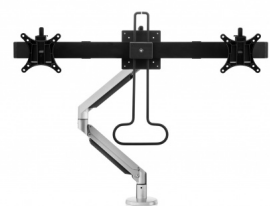
Placing the monitor too low can increase neck strain. Placing it too high (the top should not be above eye height) can also cause problems. Even more important may be the adjustability of the depth, allowing for optimal viewing distance all the time. This helps you absorb information and causes the least eye strain. Rather than work in the wrong position, this optimal monitor position is much more comfortable and increases productivity by 10% (Sommerich et al., 1998).



Easily adjusts 2 screens to the correct position at the same time

An ergonomic workspace promotes comfort and productivity of computer workers. Monitor arms are an important element of this process, creating more room on your workspace and improving your work posture. Using the Beam, you can quickly and easily set two screens to the same height and depth.

It is important to use a monitor arm: rather than work in the wrong position, an optimal monitor position is much more comfortable and increases productivity by 10% (Sommerich et al., 1998).

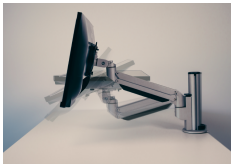


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Advantages of the Filex Galaxy Flex Dual Crossbar



Viewing angle

Because of the handle and gas spring, the screens can be adjusted in height and depth with just one flick of the wrist. The flexible VESA head with quick release ensures the screens can tilt, rotate and turn separately.

Clamp

Because of the wide range of clamps, it is possible to mount the Filex Galaxy monitor arm onto most desktops. The desk clamp and cable space feeder are included.



Rotation stop

The integrated rotation stop in the Filex Galaxy monitor arm ensures a desk can be placed against a wall or other desk (desk-to-desk) without the arms or wall touching.

Dual Beam

The Filex Galaxy Flex Dual Beam combines a smart and compact design. Using the Beam, you can quickly and easily set two screens to the same height and depth.



Circular

All parts are 100% recyclable and made from 100% sustainable materials. Because of the extensive range from 2 to 12 kg, you will not need a new gas spring when you use a different weight screen.

Design

Cable management is included in the Filex Galaxy series. This ensures a neat and tidy and professional look. All parts are available in White, Silver or Black and have a 5 year warranty.



Specifications

Weight	6.1 kg
Product code:	BNEFG809427-S

Contact



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