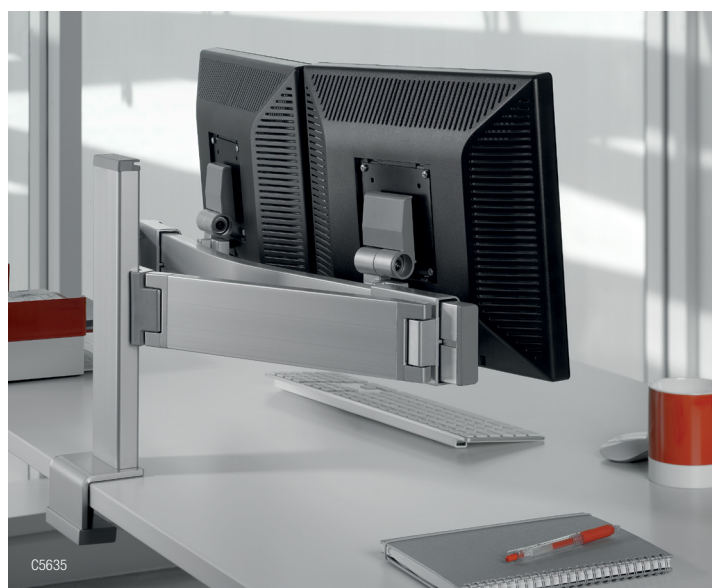
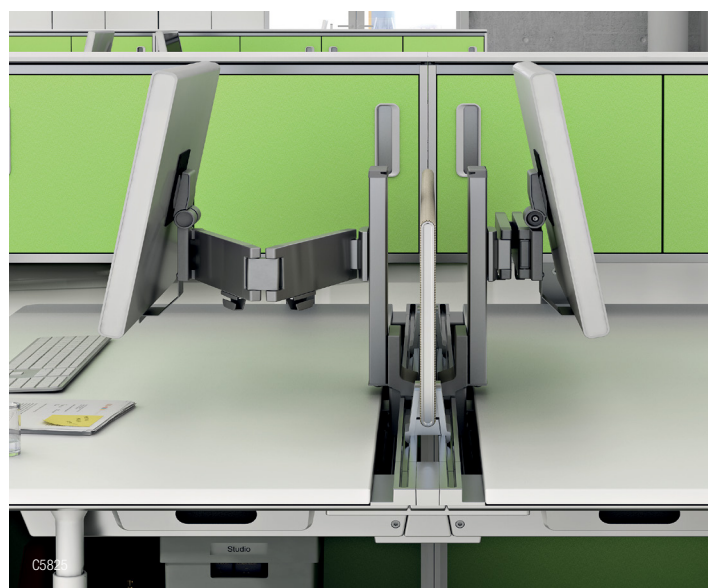




C7494



C5635



C582

MODULARITY IN MOTION.

In a world where multi-taskers must manage more information in less time, there is an increasing requirement for multiple screens. Plurio monitor arms offers numerous options in a scalable system that easily adapts to any application. Plurio also makes a valuable ergonomic contribution in that it ensures the user's eyes are levelled with the screen, creating comfortable and healthy working positions. Plurio maintains multiple screen alignment across the entire adjustment range, helping the technology adjust to the user rather than forcing the user to adjust to the technology.



Monitors 'move as one' throughout the entire vertical and focal adjustment ranges.

MODULARITY IN MOTION.

Plurio is designed to maintain the same focal distance – one screen to another regardless of adjustments. Horizontal cross member supports each monitor on the same plane. Unique, on-center mounting and Quick Connection points for fast and easy installation. Sliding VESA connection points to support displays up to 24" in multiple, 30" in single (16:9 format or 4:3 format).

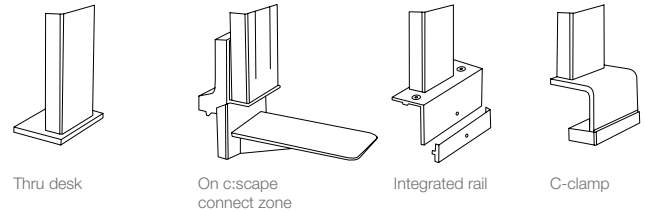


TECHNICAL INFORMATION

	Single D57E1	Dual D57E2	Triple D57E3	1 over 1 D57E101
Monitor size	from 17 to 30" in 16:9 format	from 17 to 24" in 16:9 format	from 17 to 24" in 16:9 format	from 17 to 30" in 16:9 format
Max weight monitors	9Kg	2 x 9Kg	3 x 9Kg	2 x 9Kg
Vertical height adjustment	up to 310mm			fixed height settings
Application	Active		Passive	
Rotation	360° - portrait to landscape			
Compressed depth	89mm			
Tilt	+10/-90°			+10/-10°
Pan	180°	175°	fixed, no adjustment	
Functional focal adjustment	406mm	330mm	fixed, no adjustment	
Available features	Standard or extended column, w/handles		no handles	
Material	Aluminum, steel and ABS			

STATEMENT OF LINE

Fixing options



Adjustments



Easy access handle for instant functional focal length adjustability.

Unique two fingered "feather-touch" tilt adjustment.

To change height setting use built-in Allen wrench or 5/32" drill bit.

SURFACE MATERIAL

■ Platinum

SUSTAINABILITY

Designed by Steelcase, Plurio is manufactured in the USA for the EMEA (Europe, Middle East and Africa) market. Sustainability actions and results are annually communicated in the annual Steelcase Corporate Responsibility report. Plurio is theoretically 99% recyclable. Visit steelcase.com to discover more about Steelcase's unique ecodesign strategy.

EPD - Environmental Product Declaration

Steelcase

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