

The Flo family

flo™

Market leading ergonomic solutions to meet your technology challenges



colebrook bosson saunders

Flo effortlessly combines sleek aesthetics with excellent functionality. The Flo family offers a range of solutions designed to meet the technology challenges in the commercial office environment.

Be it single or dual screen, large screen formats or more recent technologies such as tablets, the Flo family provides an unrivalled ergonomic solution.

And as the market leader in its class, Flo is more environmentally friendly, better looking, and a better performing product than any of its competitors.

GREAT DESIGN, GREAT PERFORMANCE

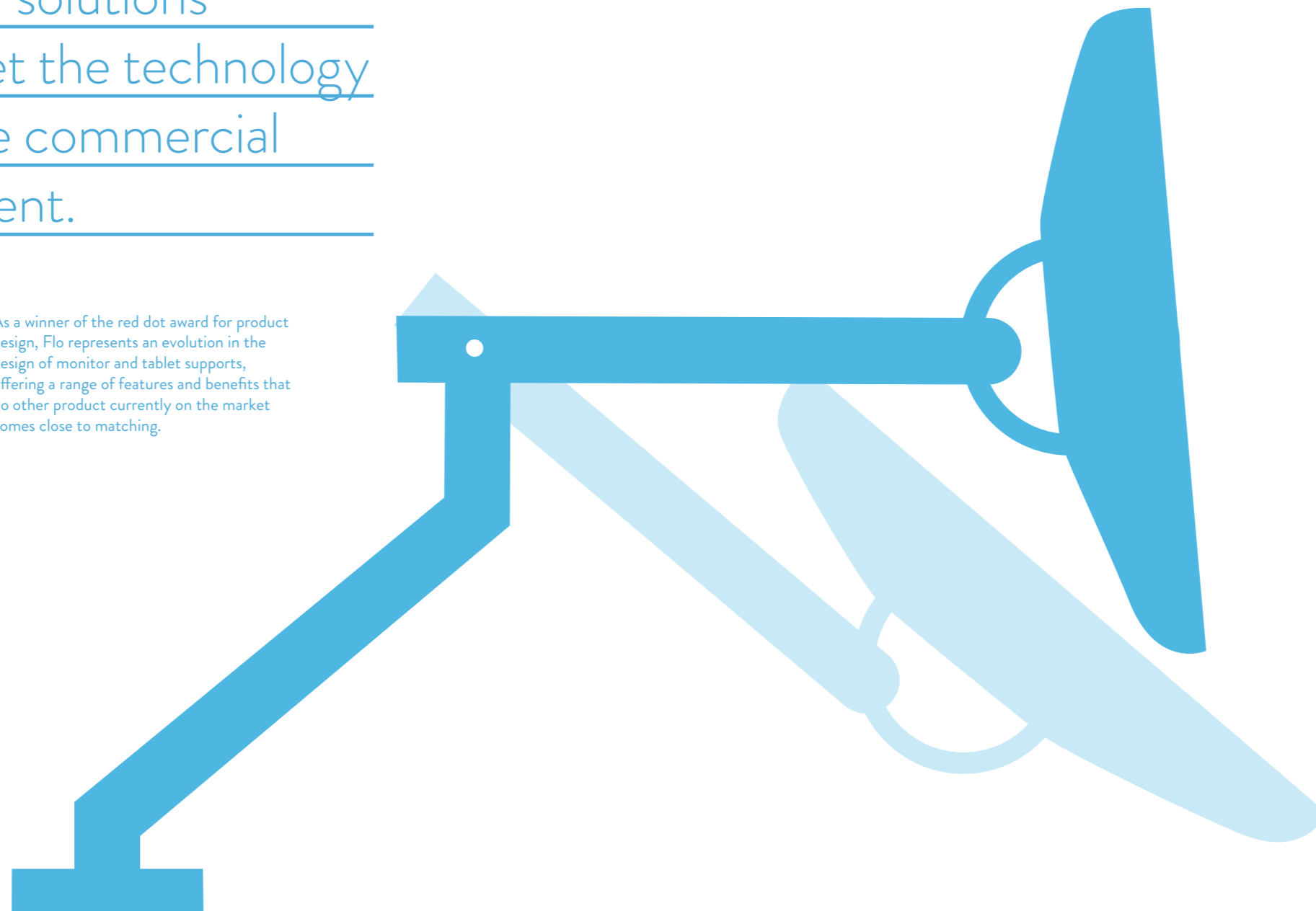
Flo's unique design offers a range and ease of movement that sets it apart from all other monitor/tablet supports.

Achieved by the use of geometric Flo Spring Technology, its unique design is protected by four international patents. And it is this commitment to innovation that is the cornerstone of Flo's performance: Flo offers smooth fingertip adjustability ensuring minimum effort is required by the user to position the screen.

As a winner of the red dot award for product design, Flo represents an evolution in the design of monitor and tablet supports, offering a range of features and benefits that no other product currently on the market comes close to matching.



The innovative features of Flo set it apart from the competition



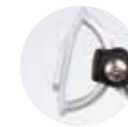
SINGLE POINT ADJUSTMENT FOR PERFECT PERFORMANCE

Flo can be easily adjusted using an allen key to set the optimum spring tension to the screen weight.



WEIGHT GAUGE

When installing multiple screens, simply set the perfect tension on one screen and record the setting. Replicate the setting on all further screens for a huge time saving!



THE SELF-BALANCING D-RING

Ensures unrivalled screen stability in either portrait or landscape configuration, preventing unwanted 'bounce' and screen movement. Enjoy a 40° tilt both up and down and a 90° rotation to the left and right.



EASY PORTRAIT TO LANDSCAPE SCREEN ORIENTATION

With minimal effort and no affect on stability, the screen can be rotated from portrait to landscape and vice versa.



INTEGRATED THREE-POINT CABLE MANAGEMENT SYSTEM

Creates a neat and tidy workstation.

Colebrook Bosson Saunders (CBS) are award-winning designers and manufacturers of high quality ergonomic products for supporting technology in the workplace.

Our product range includes: monitor arms; CPU holders; laptop and tablet supports; AV/VC stands and cable management systems.

With a strong reputation for design and quality, CBS has won multiple awards including two red dot design awards, and secured ISO 9001 and ISO 14001 accreditation.



INSTALLATION TIME

Flo can be installed perfectly in just over three minutes. A 50 per cent reduction on its closest competitor.



ENVIRONMENTALLY-FRIENDLY PRODUCT FOR LIFE

With a lifetime-guarantee, Flo is designed to use minimal parts, 99 per cent of which can be recycled.



EXTENSIVELY TESTED

The performance of the Flo monitor arm has been independently verified by completing FIRA test certification for severe use (over 35,000 motion cycles).



The world's market leading monitor arm, perfect for use in any office or workspace.

Flo's primary purpose is to support a single screen/monitor but due to its ingenious design, it can be easily customised to support a laptop or tablet.

Flo is a truly ergonomic product, the unique range of design features provides an unrivalled user-experience that improves health and well-being while increasing work efficiency.

TECHNOLOGY OPTIONS



TECHNICAL SPECIFICATIONS

- Monitor weight range: 3-9kg
- Arm reach: 458mm (18") for desk clamp versions, 535mm (21") for slatwall
- Vertical adjustment: 341mm (13 1/2") for desk clamp versions
- Monitor head: VESA 75 and 100 compliant
- 180° stop function/360° capability
- Available in silver and white

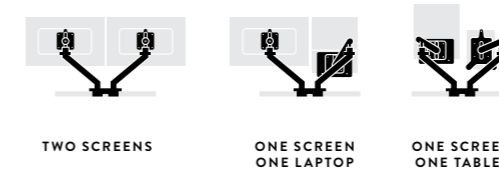
CLAMP OPTIONS



Use two Flo arms with a single desk clamp to support a screen alongside a tablet or laptop, or dual screens if you prefer.

Flo Dual is designed to cater for the increasing number of technology configurations in the workplace. Two Flo arms are attached to the desk by a single clamp, meaning that a single screen can be combined with a laptop or tablet, or dual screens can be implemented.

TECHNOLOGY OPTIONS



TECHNICAL SPECIFICATIONS

- Maximum monitor weight: 9kg per arm
- Great manoeuvrability with 457mm (18") reach and 341mm (13 1/2") of vertical height adjustment
- Monitor head: VESA 75 and 100 compliant
- 180° stop function/360° capability
- Available in silver and white

CLAMP OPTIONS



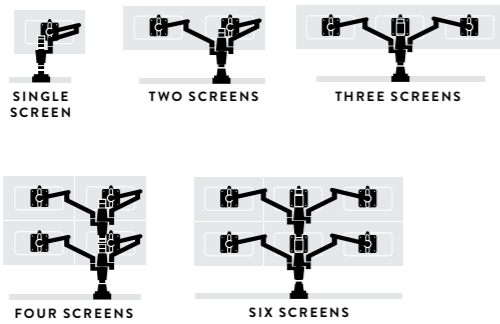


Flo Modular is our most flexible and dynamic multi-screen solution.

Mounted onto the Wishbone post system, it provides a scalable solution for projects that can evolve over time and with user requirements where retro-fitting additional screens is required.

The incorporation of a post allows users to easily switch between using one or two arms. Through the use of a Wishbone C-Post, Flo Modular can support a triple screen cockpit for 22" screens in landscape or 24" screens in a portrait configuration. A second tier can be created by extending the length of the Wishbone post. Multiple configurations include dual, triple, quad and hexa.

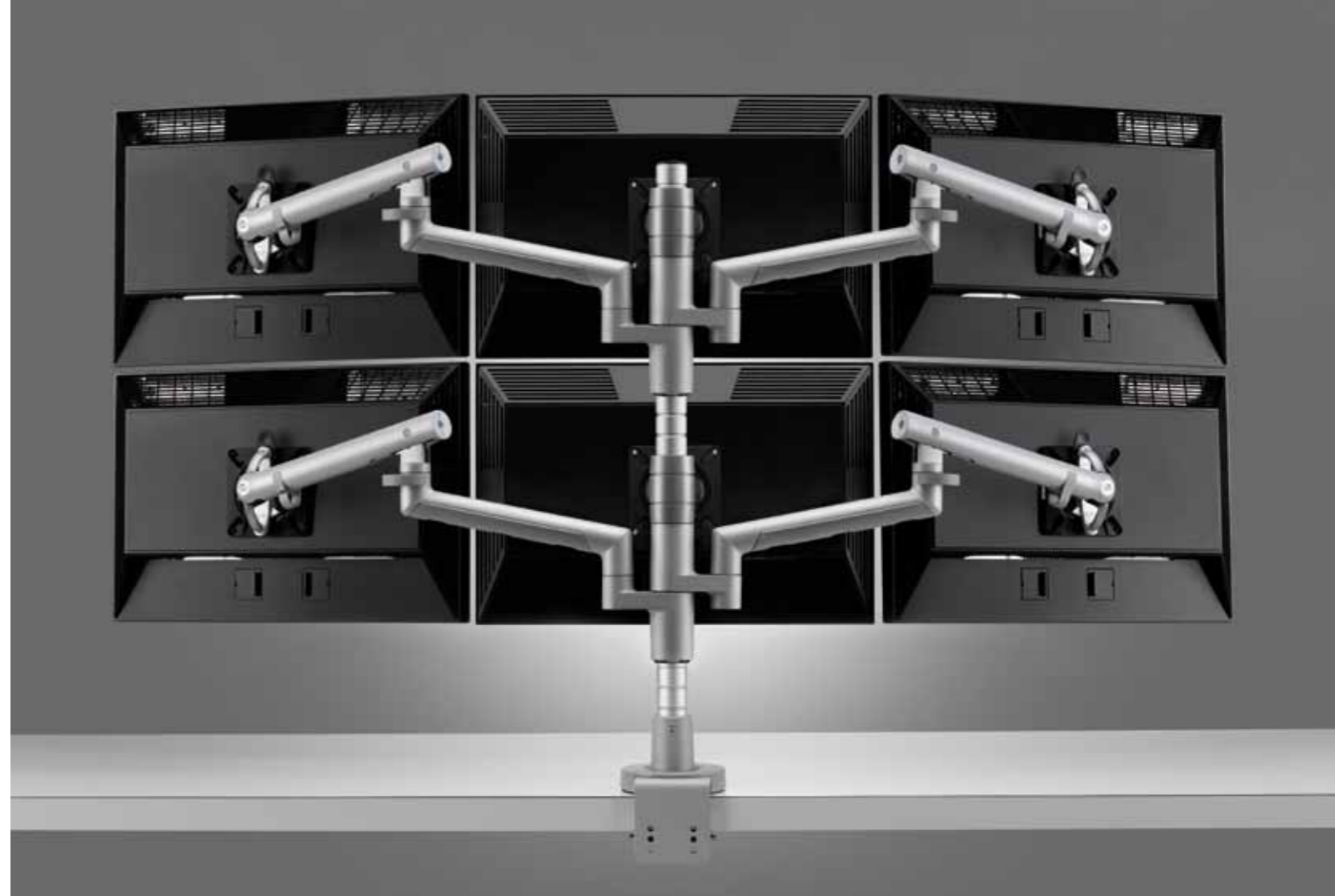
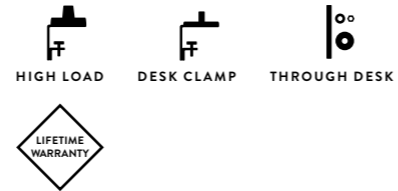
TECHNOLOGY OPTIONS



TECHNICAL SPECIFICATIONS

- Scalable solution: Easy to add and remove arms
- Supports single, dual and multiple screens
- Can be mounted at a range of heights on a single post
- Monitor weight range: 3-9kg per arm
- Great manoeuvrability with 510mm (20") reach and 341mm (13 1/2") vertical height adjustment
- Monitor head: VESA 75 and 100 compliant
- 90° stop function
- Available in silver and black

CLAMP OPTIONS



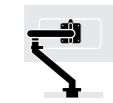


Support large single screens
to a weight limit of 18kg.

With a maximum screen weight limit of up to 18kg, Flo Plus is the most environmentally-friendly and reliable product of its type.

Unlike most rival arms in its class, Flo Plus is able to use spring technology (as opposed to a gas strut which fails after an average of five years usage and is environmentally-unfriendly). The use of adjustable spring technology also ensures that the heavier screen can be perfectly balanced.

TECHNOLOGY OPTION



SINGLE SCREEN

TECHNICAL SPECIFICATIONS

- Monitor weight range: 6-18kg
- Great manoeuvrability with 587mm (23 1/5") reach and 330mm (13") of vertical height adjustment
- Monitor head: VESA 75 and 100 compliant
- 180° stop function/360° capability
- Available in white ◊

CLAMP OPTIONS



DESK CLAMP



TOPMOUNT



LIFETIME WARRANTY

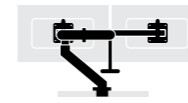


Support dual monitors up to a
maximum weight of 18kg in either
flat-screen or cockpit configuration.

Flo Plus Dual is designed to support dual monitors to a maximum combined weight of 18kg. It allows two widescreens of up to 24" in size to be mounted in either portrait or landscape position.

Both heads have fine height adjustment, ensuring that even two different sized or thickness screens can be installed and perfectly aligned. The screen support heads have been designed to be reversible, enabling the user to install the screens in a 30° cockpit or flat screen setup by simply swapping the heads around on the support bar.

TECHNOLOGY OPTION



TWO SCREENS

TECHNICAL SPECIFICATIONS

- Total maximum weight: 18kg
- Easy screen exchange from cockpit to flat setup
- Levelling feature ensures finished installation is perfectly horizontal
- Adjustable handle assists in easy movement of installed screens to convenient viewing position
- Great manoeuvrability with 591mm (23 1/4") reach and 331mm (13") of vertical height adjustment
- Monitor head: VESA 75 and 100 compliant
- 180° stop function/360° capability
- Available in white ◊

CLAMP OPTIONS



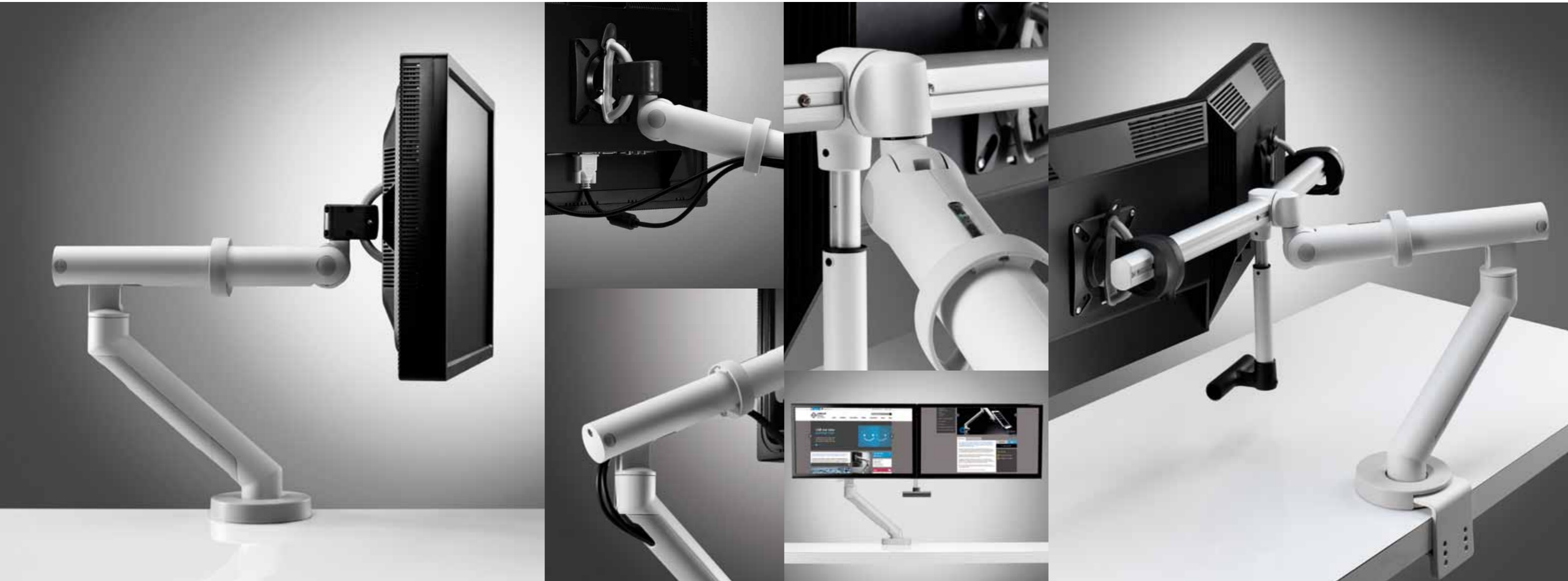
DESK CLAMP



TOPMOUNT



LIFETIME WARRANTY



Tablet Mount

The Tablet Mount ensures that Flo is unrivalled in its ergonomic capability to be used alongside tablets such as the iPad.

The CBS Tablet Mount has been optimised for use with the Flo dynamic monitor arm but features VESA 100 holes for attachment to any suitable device. The feet and cam lock have been designed to provide minimal visual intrusion on the tablet.

Using an iPad in conjunction with Tablet Mount significantly improves ergonomics and user posture.

TECHNOLOGY OPTION



TABLET MOUNT

TECHNICAL SPECIFICATIONS

- Easy portrait to landscape orientation
- Features in-built Cable management
- iPad 1, iPad 2, iPad 3
- Available in silver or white



iPad 1GB 32GB 64GB

Laptop Mount

The Laptop Mount provides an improved ergonomic solution for laptop users when office based.

Removing the laptop from the desk creates additional space that can be used for an external keyboard, and the dynamic movement created by Flo means the laptop screen can be easily raised to the correct height for the user.

When used in conjunction with Flo Dual the laptop can easily be used in conjunction with a screen.

TECHNOLOGY OPTION



LAPTOP MOUNT

TECHNICAL SPECIFICATIONS

- Easy to use laptop mount solution
- When mounted to a CBS monitor arm, the angle can be manipulated to suit individual user requirements
- Adjustable retaining arms to allow for different laptop thicknesses (7 to 39mm)
- Can be mounted on any VESA plate or CBS quick release plate
- Available in silver or white





RECENT CLIENTS INCLUDE:

2012 Olympic Headquarters
Bank of England
BBC
BMW
BP
British Airways
Deloitte
Deutsche Bank
Diageo
Financial Times
Glaxo Smithkline
Goldman Sachs
HSBC

ING Bank
JP Morgan
KPMG
London Heathrow Airport
Nomura
Reuters
Royal Bank of Scotland
Societe Generale
UBS
Unilever
Vodafone
Wembley Stadium

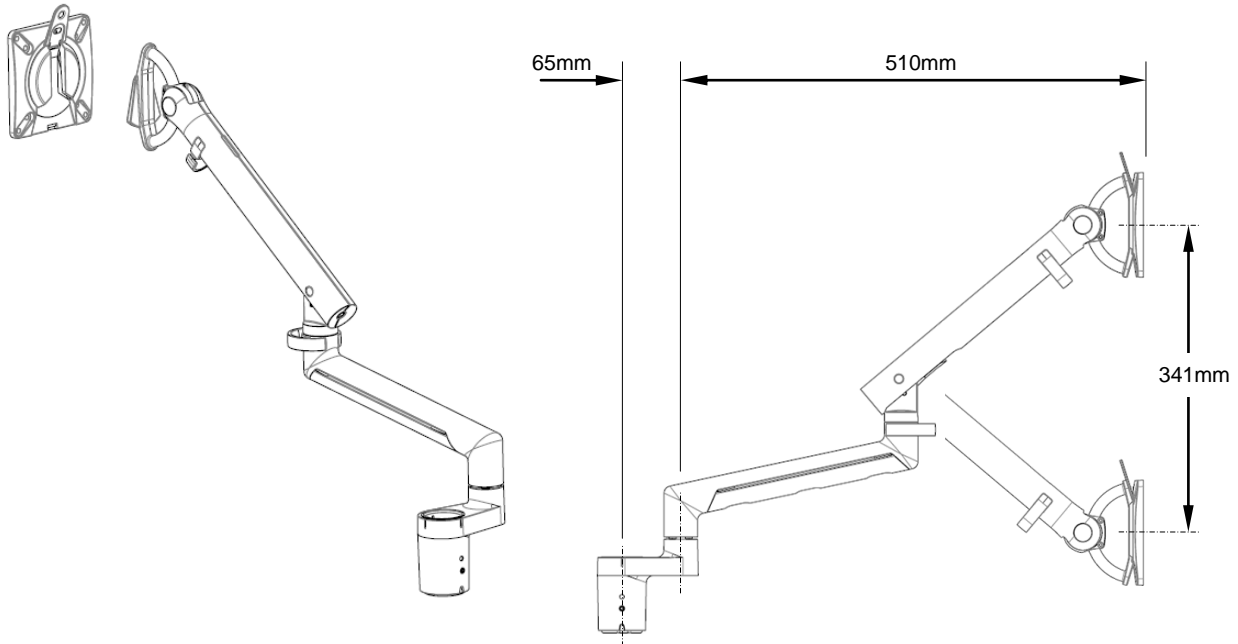


TECHNICAL SPECIFICATION SHEET

PRODUCT NAME: Flo Modular Monitor Arm

PRODUCT CODE: DYN/013/007

Doc Rev2. 20.01.15. KO



KEY FEATURES

- Can mount to WSH post system, extending the versatility of the Flo family.
- Can easily expand to single, dual and triple screen configurations.
- Smooth dynamic movement through patented Flo Spring Technology.
- Visual indicator gauge for easy replication of weight setting when installing multiple arms.
- Integrated three-point cable management system.
- Minimal environmental impact.

Product Classification	Monitor Arms
Max load	9kg (19.8lbs)
Min load	3kg (6.6lbs)
Horizontal range	510mm
Vertical motion range	341mm
Monitor tilt range	45° upward tilt, 45° downward tilt
Build level	#A
Recycled content	28%
Total product recyclable	100%

LOGISTICAL

Box contains	Flo Monitor arm with post-mount component, VESA fixing screws, allen keys, 90° stop 'disable' washer.
Product net weight:	2.3 kg
Box dims (HxWxD)	460 x 290 x 67 mm
Box gross weight	2.7 kg
Carton quantity	6
Master dims (HxWxD)	600 x 480 x 225 mm
Master weight	17.14 kg
Country of origin	China
Country of configuration	UK

ORDERING INFORMATION

<u>Colour</u>	<u>Product code</u>	<u>EAN</u>
White	N/A	N/A
Silver	DYN/013/007/S	5060270823889
Black	DYN/013/007/B	5060270823896

WARRANTY

Warranty Term	Limited lifetime
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COMPLIANCE & SAFETY CERTIFICATION

Whilst no mandatory standards apply to the monitor arm product sector, all Colebrook Bosson Saunders monitor arms have been designed with appropriate articulation features, dimensional range and adjustability to conform to the requirements of BS EN ISO 9241:5 1999 Ergonomic requirements for office work with visual display terminals (VDTs).

Conformance certification	BS EN ISO 9241:5 1999 Ergonomic Requirements for office work with visual display terminals (VDTs). FIRA certificate of conformance pending.
Test authority	CBS
Safety certification	N/A
CE EN Refs	N/A

INTERNAL TEST MEASURES

Flo Modular has been subject to the following in-house test procedures:

Vertical movement: 13,100 cycles of movement.

Tilt action: 3,000 cycles of movement.

All tests performed with a mounted load of 9kg.

ENVIRONMENTAL

Material type	Material type	% PIR of total weight	% PCR of total weight	% of total product recyclable
Weight				
Aluminium	1149g	9.9%	19.7%	49%
Plastic	415g	0.9%	0.9%	18%
Steel	588g	0%	6.3%	25%
Zinc	178g	0%	1.1%	7.8%
Brass	3g	0%	0.02%	0.2%
Total	2333g	10.8%	28%	100%

CLEANING, STORAGE & MAINTENANCE

Routine servicing	Periodic inspection
Service components	Available to order
Cleaning & Maintenance	Damp cloth, no abrasives, no solvents to be used on the cosmetic surfaces
Handling & Storage	Do not drop or expose to moisture

Colebrook Bosson Saunders (Products) Ltd accept no liability for the accuracy of the information contained herein and retain the right to modify the specifications or data contained herein without prior notification.