



TECHNICAL SPECIFICATION SHEET

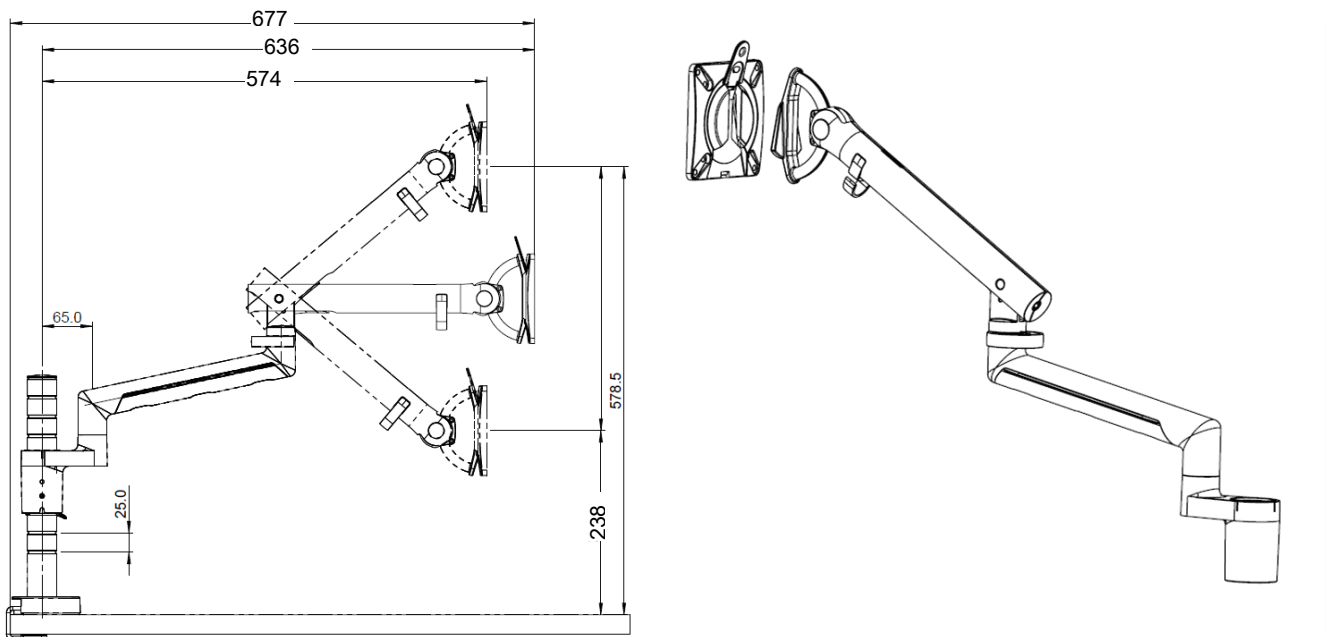
PRODUCT NAME: Flo Modular Monitor Arm

PRODUCT CODE: DYN/013/007

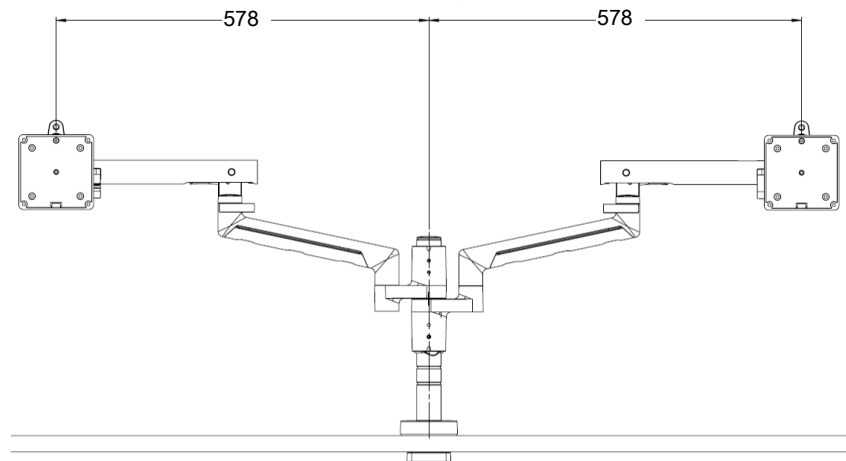
Doc Rev4.

Product Rev: #C

12.09.17. CF



*Configuration shows Flo Modular with 300mm post & high load clamp



*Note dimensions provided are measured in mm

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	636mm
Vertical motion range	341mm
Monitor tilt range	48.5° upward tilt, 48.5° downward tilt
Recycled content	53.42%
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:	2.2 kg
Box dims (HxWxD)	400 x 290 x 70 mm
Box gross weight	2.7 kg
Carton quantity	6
Master dims (HxWxD)	600 x 410 x 225 mm
Master weight	16.66 kg
Country of origin	China
Country of configuration	UK

ORDERING INFORMATION

<u>Product Description</u>	<u>Product code</u>	<u>Colour</u>
Flo Modular Monitor Arm	DYN/013/007	:/B Black or :/S Silver

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

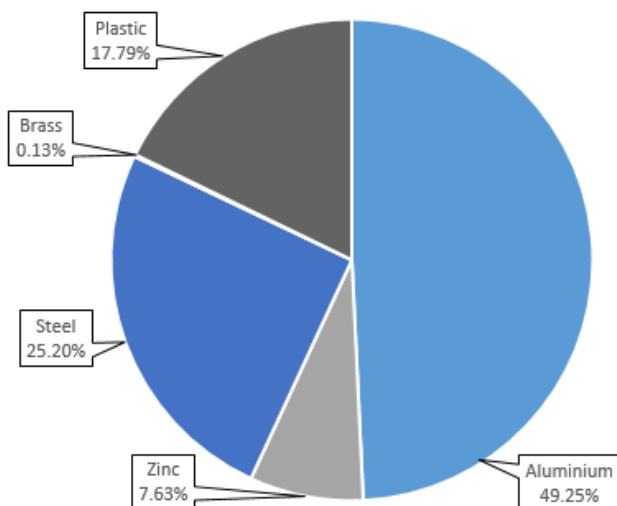
ENVIRONMENTAL

Material Make-up			Total Recycled Content	Breakdown of Recycled Content		Total Recyclable	
Overall Product			Overall Product			Overall Product	
Material type	Total Material type weight (g)	Percentage of Total Product Weight (%)	Material-Type Recycled Content (%)	Percentage PIR of total weight (%)	Percentage PCR of total weight (%)	Total Product Recyclable (g)	Total Product Recyclable (%)
Aluminium	1149	49.25%	46.78%	24.79%	21.99%	1149	49.25%
Zinc	178	7.63%	3.36%	1.68%	1.68%	178	7.63%
Steel	588	25.20%	3.28%	0.56%	2.72%	588	25.20%
Stainless Steel	0	0.00%	0.00%	0.00%	0.00%	0	0.00%
Brass	3	0.13%	0.00%	0.00%	0.00%	3	0.13%
Plastic	415	17.79%	0.00%	0.00%	0.00%	415	17.79%
Total	2333	100.00%	53.42%	27.03%	26.39%	2333	100.00%

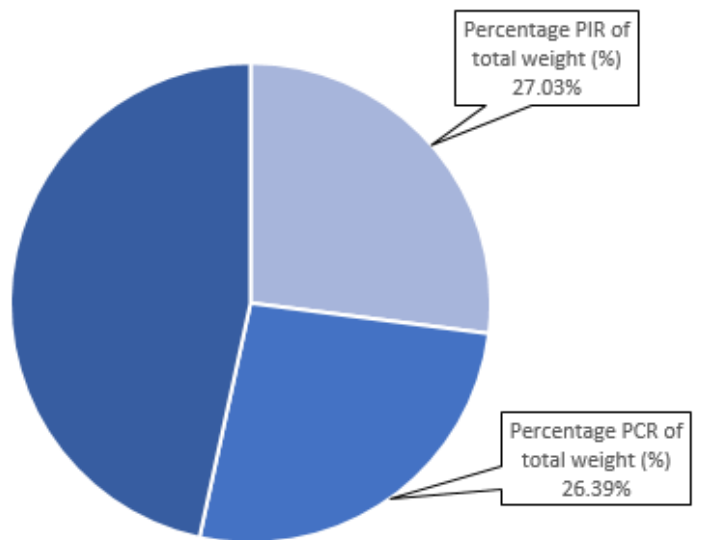
PIR = Post Industrial Recycled

PCR = Post Consumer Recycled

Total Product Weight (%)



Total Product Recycled Content (%)



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

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