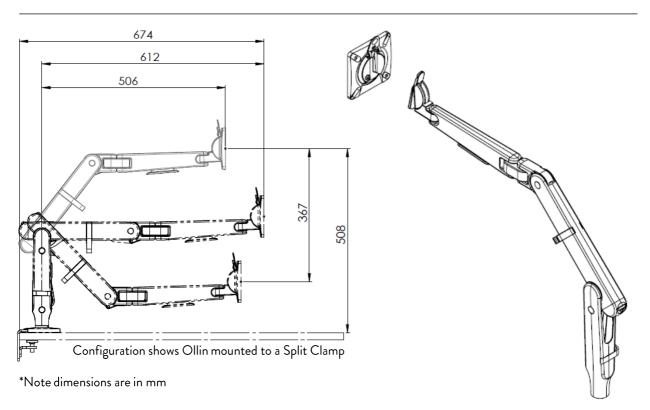


TECHNICAL SPECIFICATION SHEET

RODUCT NAME: Ollin Dynamic Monitor Arm



KEY FEATURES

- Articulation range and smoothness of motion is best in class.
- Supports Okg to 9kg load range, ideal for mounting lighter technology, e.g. slim & lightweight monitors, tablets, laptops, hybrids, etc.
- Powered by innovative 'Technical Cord' system (rather than a spring or gas strut.)
- Easy 'tool-free' adjustment by means of an integral 'thumbwheel' adjuster. (An allen key tool can also be used if preferred.)
- Indicator window displays weight setting to speed multiple installations.
- Reconfigurable 180° stop (to prevent clash with rear mounted furniture panels.)
- 3 point cable management guides cables tidily from monitor to desktop.
- Also available: A range of interchangeable front-end accessories to tailor the function of the arm, including: Dual Screen Mount Bar, Tablet Mount, Laptop Mount.

Product Classification: Monitor Arm

Mounted Load Range: Okg to 9kg. (Olbs to 20lbs.)

Horizontal Range: 674mm

Vertical Motion Range: 367mm

Tilt Range: +80° / -10°

Recycled content: 65%
Total product recyclable: 99.5%



LOGISTICAL

Box contains Ollin arm, VESA mount plate & VESA fixing screws, optional

security screw, cable management clip, optional adjuster cover, 4mm

allen key.

Product net weight: 2.35 kg

Box dims: 385mm x 365mm x 100mm*

Box gross weight 3kg
Carton quantity 6 pcs

Master carton dims: 555mm x 375mm x 310mm*

Master carton weight: 19kg*

Pallet quantity: 72pcs (12 cartons)*

Pallet weight: 247kg*
Country of origin China
Country of configuration UK

Note*: Some logistical data is estimated and subject to future confirmation.

ORDERING INFORMATION

<u>Product Description</u> <u>Product code</u> <u>Colour</u>

Ollin Dynamic Monitor Arm OLN/009/010 /S: Silver or /W: White or /B: Black

WARRANTY

Warranty Term Limited lifetime

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 N/A
Test authority CBS
Safety certification N/A

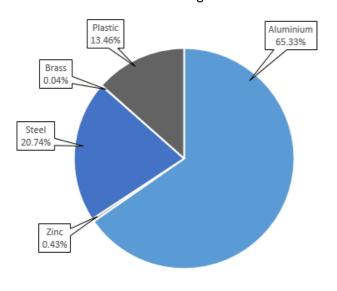


ENVIRONMENTAL

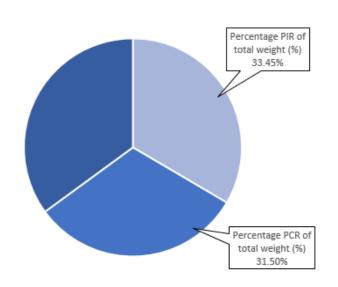
Material Make-up Overall Product			Total Recycled Content	Breakdown of Recycled Content		Total Recyclable Overall Product	
			Overall Product				
Material type	Total Material type weight (g)	Percentage of Total Product Weight (%)	Material-Type Recycled Content (%)	Percentage PIR of total weight (%)	Percentage PCR of total weight (%)	Total Product Recyclable (g)	Total Product Recyclable (%)
Aluminium	1534	65.33%	62.07%	32.89%	29.17%	1534	65.33%
Zinc	10	0.43%	0.19%	0.09%	0.09%	10	0.43%
Steel	487	20.74%	2.70%	0.46%	2.24%	487	20.74%
Brass	1	0.04%	0.00%	0.00%	0.00%	1	0.04%
Plastic	316	13.46%	0.00%	0.00%	0.00%	304	12.96%
Total	2348	100.00%	64.95%	33.45%	31.50%	2336	99.51%

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

While every effort is made to ensure the accuracy of our technical information, Colebrook Bosson Saunders (Products) Ltd accept no liability for the accuracy of the information contained in this document and reserve the right to modify the specifications or data contained herein without prior notification.

