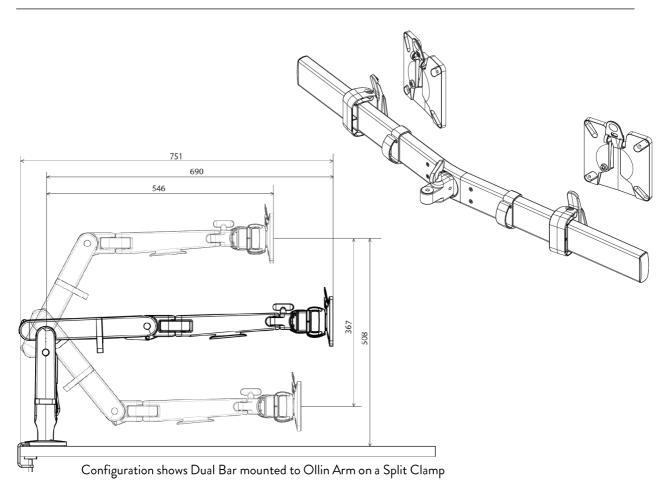


TECHNICAL SPECIFICATION SHEET

RODUCT NAME: Ollin Dual Mount Bar
PRODUCT CODE: OLN/DMB/001
Doc Rev 1. Product Rev #A 05.10.2017 KO



^{*}Note dimensions are in mm

KEY SPECIFICATIONS

Product Classification: Monitor Arm

Monitor Size Range: 17" to 27" (Max monitor width approx. 610mm.)

Mounted Load Range: Okg to 8kg total. (Olbs to 18lbs.) i.e. max 4kg (9lbs) per monitor

Horizontal Reach: 751mm

Vertical Reach: 508mm

Vertical Motion Range: 367mm

Tilt Range: +25° / -1°

Recycled content: 71.4%

Total product recyclable: 95.9%



KEY FEATURES

- Fits quickly and easily to the Ollin monitor arm (as a direct replacement for the standard VESA tilt head.)
- Supports Okg to 8kg load range (i.e. up to 4kg per monitor.)
- Mounts monitor sizes from 17" to 27".
- Integrated cable management features guide cables along the bar to the cable management of the monitor arm.
- Tilt adjustment of monitors via a central adjuster knob. Note that the dual bar & monitors tilt as a single unit, i.e. the monitors do not tilt individually, avoiding the inconvenience of accidental angle misalignment between the screens.)
- Fine height adjuster features permit accurate height alignment of adjacent monitors.
- Central pivot feature permits horizontal levelling of the complete dual bar.
- Can be configured with 'cockpit' monitor formation or 'flat' monitor formation.
- Futureproof: Easy to upgrade existing Ollin installation from single to dual screen. Equally easy to revert from dual back to single if future needs change.

LOGISTICAL

Box contains: Ollin Dual Mount Bar, 2 x VESA mount plates & VESA fixing

screws, 1 x bar mounting screw.

Net product weight: 1.2kg
Product box gross weight: 1.84kg

Product box dimensions: 745mm x 150mm x 255mm

Carton quantity: 6 pcs
Carton gross weight: 12.3kg

Carton dimensions: 756mm x 470mm x 260mm

Pallet quantity: 48 pcs (8 cartons)

Pallet weight: 109kg
Country of origin China
Country of configuration UK

ORDERING INFORMATION

Product DescriptionProduct codeColourOllin Dual Mount BarOLN/DMB/001/B: Black



Warranty Term

Limited lifetime

COMPLIANCE & SAFETY CERTIFICATION

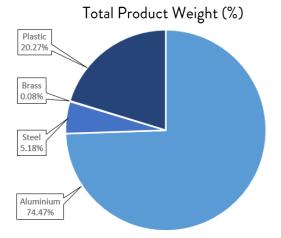
Whilst no mandatory standards apply to the monitor arm product sector, all Colebrook Bosson Saunders monitor arms have been designed with appropriate articulation features, dimensional range and adjustability to conform to the requirements of BS EN ISO 9241:5 1999 Ergonomic requirements for office work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

Conformance certification N/A
Test authority CBS
Safety certification N/A

ENVIRONMENTAL

Material Make-up			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	891.0	74.47%	70.7%	37.5%	33.2%	853.0	71.3%
Steel	62.0	5.18%	0.7%	0.1%	0.6%	56.0	4.7%
Brass	1.0	0.08%	0.0%	0.0%	0.0%	1.0	0.1%
Plastic	242.5	20.27%	0.0%	0.0%	0.0%	237.5	19.8%
Total	1196.5	100.0%	71.4%	37.6%	33.8%	1147.5	95.9%

PIR = Post Industrial Recycled PCR = Post Consumer Recycled





Total Product Recycled Content (%)

Percentage PCR of total weight (%) 33.8%



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.

