



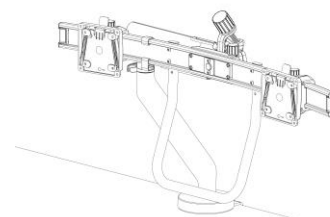
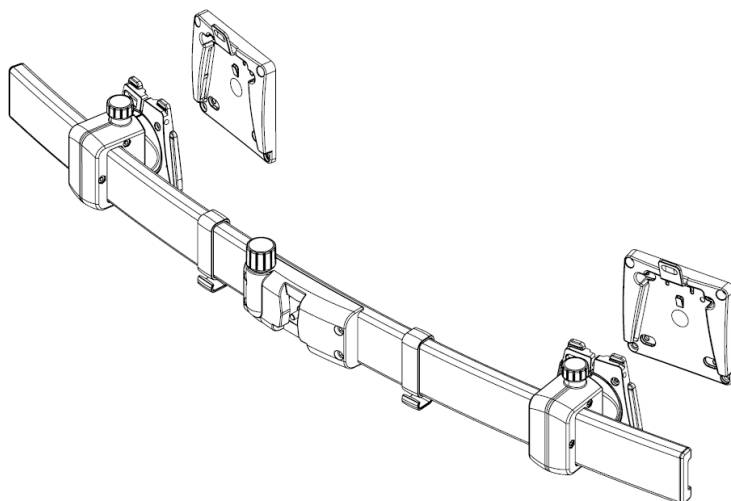
## TECHNICAL SPECIFICATION SHEET

PRODUCT NAME: Flo X Dual Mount Bar

PRODUCT CODE: FLX/018/DM1

Doc Rev 3

23.01.2024 JJ



Dual screen configuration shown comprises:  
Flo X Dual Mount Bar (FLX/018/DM1)  
Flo X Multi Mount Handle (FLX/018/HA1)  
Flo X Multi Mount Arm (FLX/018/012)  
Flo X Desk Clamp

### IMPORTANT NOTE

To ensure optimised adjustability, it is highly recommended that Flo X Multi Mount Handle (FLX/018/HA1) be used with all Flo X dual and triple screen installations.

### KEY FEATURES

- Designed to be installed onto Flo X Multi Mount Arm (FLX/018/012) for dual screen mounting
- Can support 2 x screens up to circa 32" diagonal (Aspect ratio 16:9 or 16:10)
- Side-to-side screen position adjustment on bar with convenient quick-release locking
- Individual fine height adjustment accurately aligns adjacent screens
- Side-to-side swivel of individual screens permits 'cockpit' or 'flat' screen configurations
- Continuous curvature alignment of curved screens with 1800R and above
- Screen levelling feature permits accurate levelling of complete bar/monitor installation
- Complete bar/monitor installation can be tilted via the hand-operated tilt mechanism of the Flo X Multi Mount Arm
- Landscape-to-portrait screen adjustment
- Integrated cable management features

Load support range:

2 x monitors of 2kg to 8kg each\*

(For monitors below 3.5kg arm should be configured to single-spring mode) \*

Mounted screen size:

2 x 32" diagonal max

(Aspect Ratio: 16:9 or 16:10)

Horizontal reach:

709mm max

(when installed to Flo X Multi Mount Arm)

Vertical reach:

529mm max

(when installed to Flo X Multi Mount Arm)

Vertical motion range:

328mm dynamic motion

(when installed to Flo X Multi Mount Arm)

Tilt range:

20° upwards, 5° downwards

(when installed to Flo X Multi Mount Arm)

VESA compatibility:

VESA 100 & VESA 75

### Curvature Range

1800R and above

FLAT

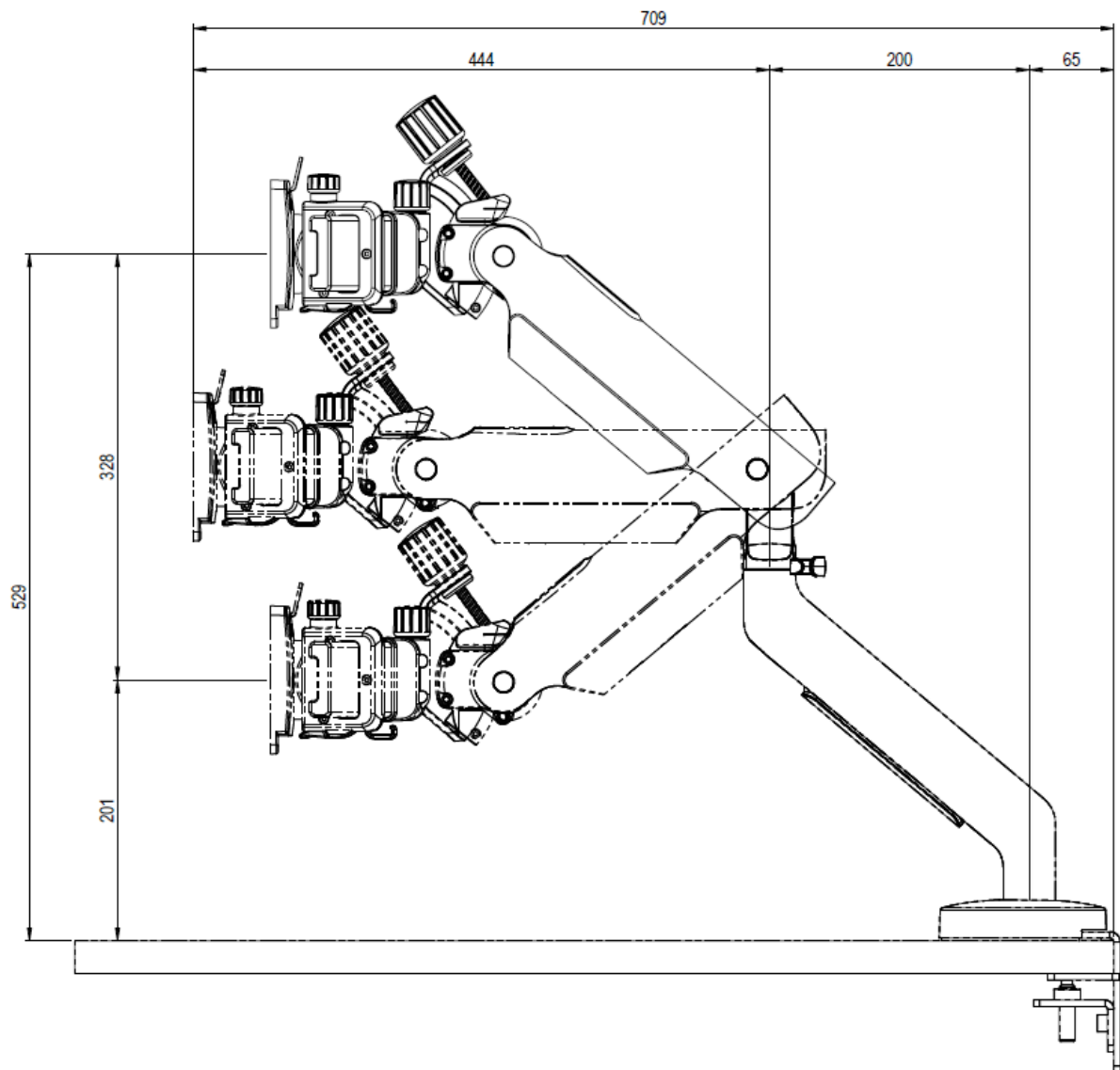
4000R

3000R

1800R

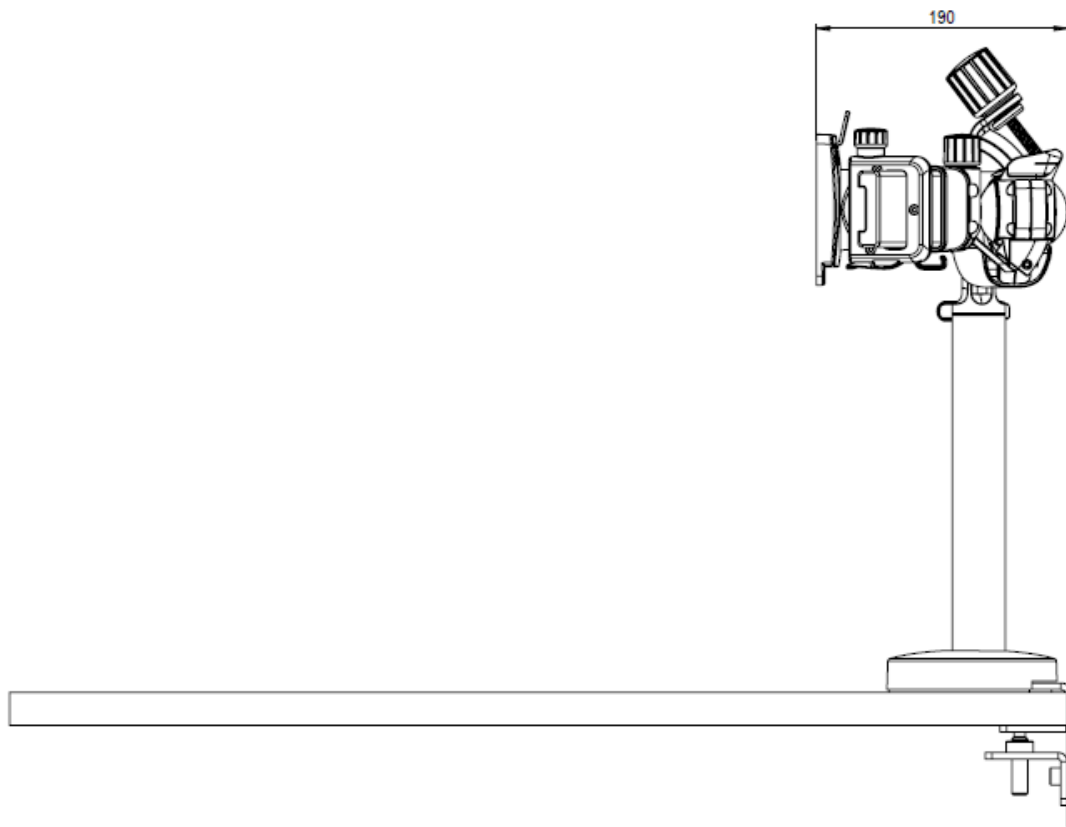
Note: Specified screen weights account for the additional weight of the Dual Mount Bar to maintain the total mounted weight within the load limit of the Flo X Multi Mount Arm.

## Maximum Reach & Height Adjustment Range

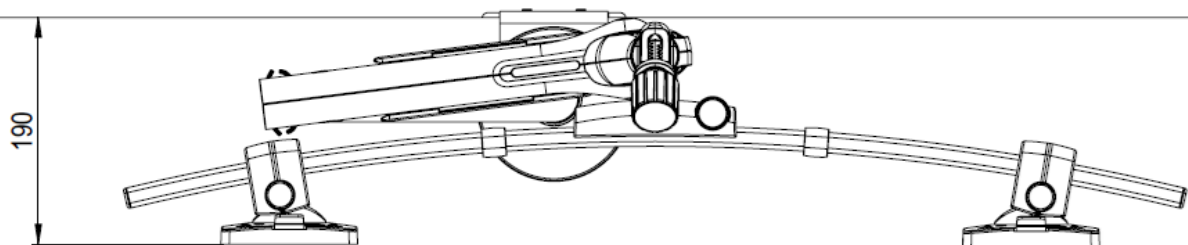


Dual Mount Bar is illustrated installed onto Flo X Multi Mount Arm (FLX/018/012)  
All dimensions are in mm.

## Minimum Reach Dimension

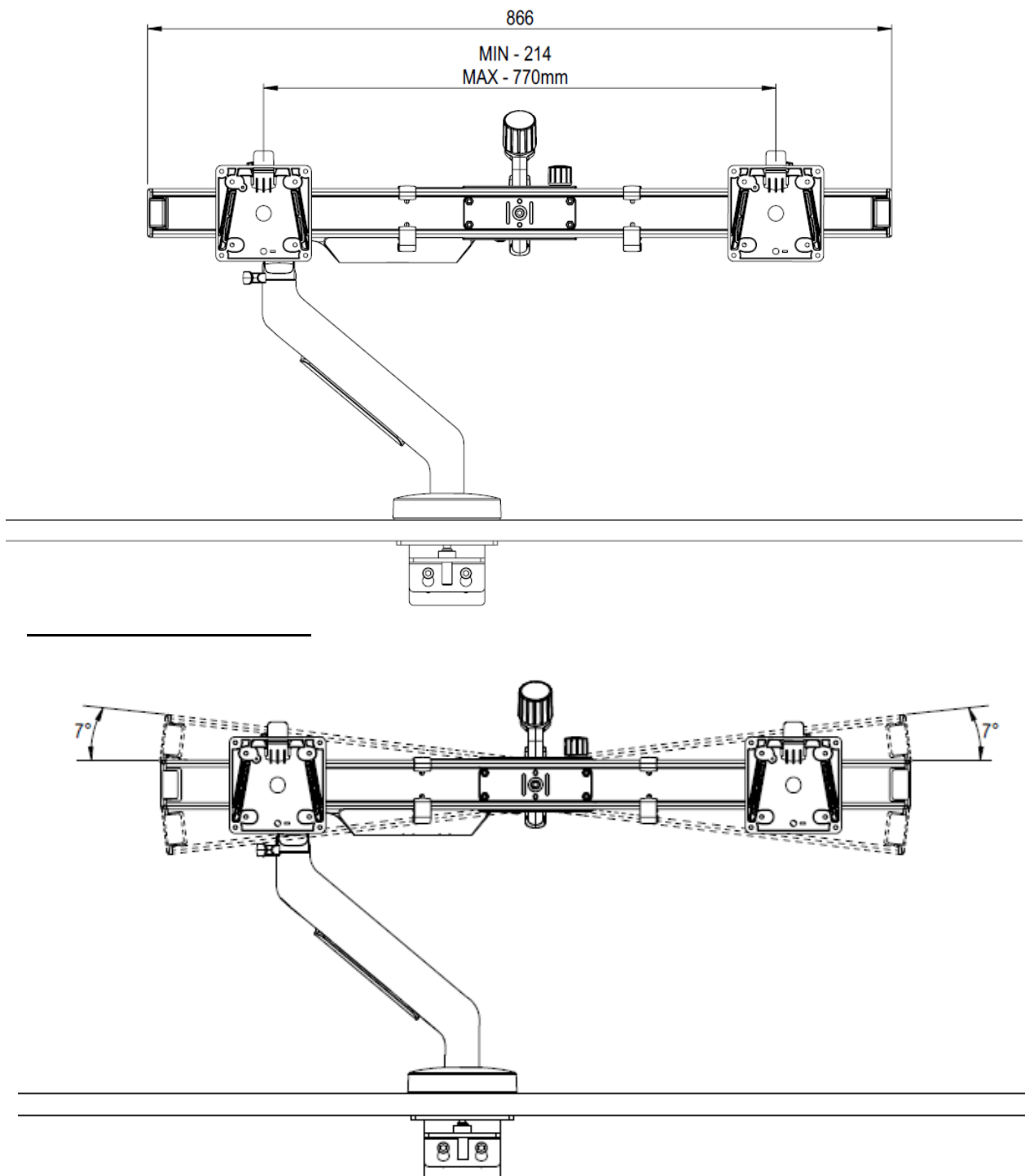


Top View



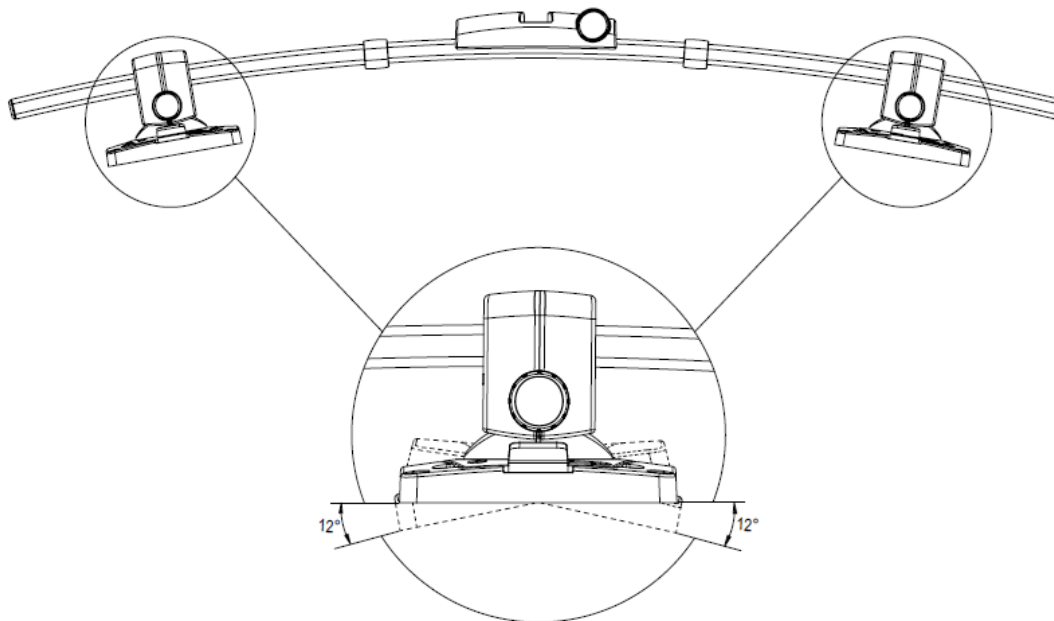
Dual Mount Bar is illustrated installed onto Flo X Multi Mount Arm (FLX/018/012)  
All dimensions are in mm.

## Side-to-Side Mount Adjustment Range



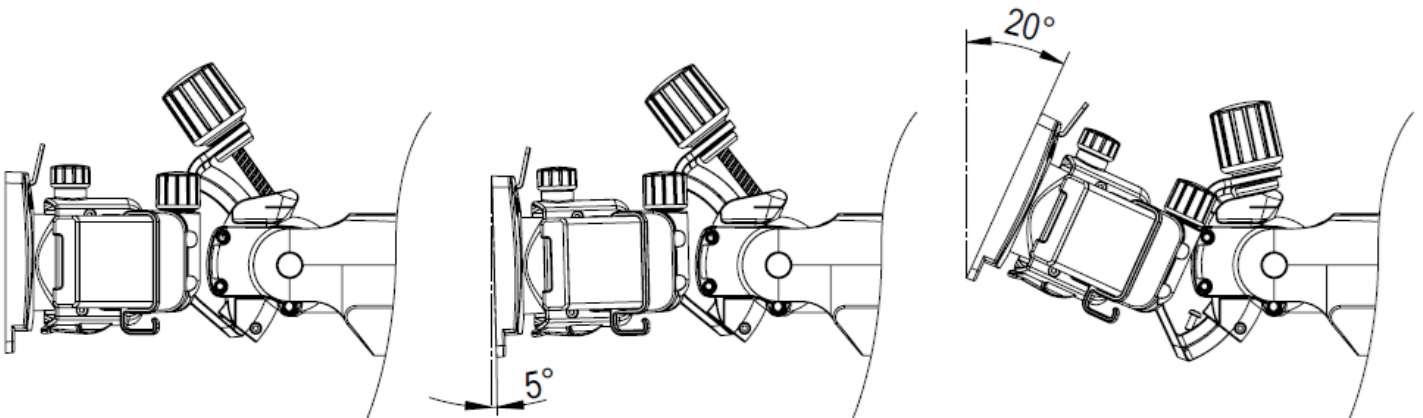
Dual Mount Bar is illustrated installed onto Flo X Multi Mount Arm (FLX/018/012)  
All dimensions are in mm.

### Side-to-Side Swivel Range



Dual Mount Bar is illustrated installed onto Flo X Multi Mount Arm (FLX/018/012)  
All dimensions are in mm.

### Mount Bar Tilt Range



Dual Mount Bar is illustrated installed onto Flo X Multi Mount Arm (FLX/018/012)  
All dimensions are in mm.

## LOGISTICAL

Box contains:	Dual Mount Bar, 2 x VESA plates (inc fixing screws) and instructions
Product net weight:	1.7kg
Box dims:	130mm x 115mm x 970mm
Box gross weight:	2kg
Master carton quantity:	6
Master carton dims:	280mm x 365mm x 1000mm
Master carton weight:	13.8kg
Country of origin:	Italy

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

## ORDERING INFORMATION

<u>Product Description</u>	<u>Product Code</u>	<u>Colour</u>
Flo X Dual Mount Bar	FLX/018/DM1/B	Black

## WARRANTY

Warranty Term	12 years
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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).

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