B-TECH AUDIO VIDEO MOUNTS

B-TECH AV MOUNTS

SYSTEM X COMPONENT PART

8 POINT MICRO-ADJUSTMENT

BT8390-VESA400MAP

SYSTEM X™ UNIVERSAL POP-OUT INTERFACE ARMS WITH MICRO-ADJUSTMENT

FOR MEDIUM / LARGE SCREENS



AV AWARDS 2016 HIGHLY COMMENDED

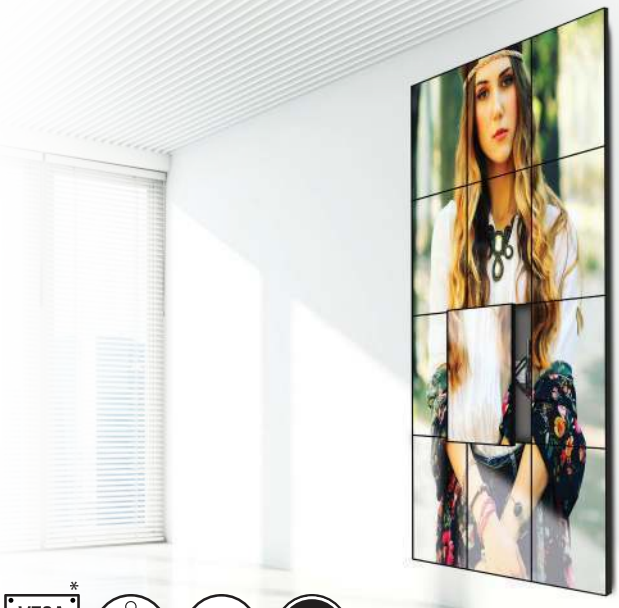
INAVATION AWARDS TECHNOLOGY FINALIST 2016

AVnews AWARDS 2017 DISPLAY INNOVATION FINALIST

Ideal for assembling video walls and other multi-screen applications, these interface arms are designed to mount medium to large sized screens on to System X horizontal mounting rails, providing a solution with easy pop-out access to aid installation and screen maintenance. The universal design is compatible with all video wall screens and the modular design allows an almost endless number of configurations to be assembled, in both landscape or portrait orientations. Tool-less 8 point micro-adjustment allows perfect alignment of displays and a mounted depth of 126mm from the wall allows easy access for cables and connectors.

SPECIFICATION	
Recommended screen size	42" - 65"
Max load	50kg
VESA® & non-VESA fixings	up to 400mm* *(vertical dimension)*
Depth *(typical wall mounted install)*	126mm
Depth Popped-Out *(typical wall mounted install)*	300mm
Colour	Black
Supplied in pairs	

The VESA specification of the BT8390-VESA400MAP refers to the **vertical dimension only. All System X interface arms can be positioned as far along the rail as necessary.*



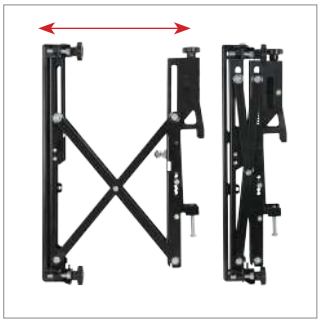


FEATURES

- Part of the System X range for use in a variety of applications
- Ideal for video walls and other multi-screen installations
- Push to open / push to close system provides quick and easy service access
- Perfect solution for mounting screens into a recessed wall
- Universal design compatible with most screens
- Suitable for landscape or portrait mounting
- High-end aesthetic quality
- Tool-less 8 point micro-adjustment for seamless display alignment
- Lateral adjustment - position arms anywhere along the length of the rail
- Includes locking screw to prevent accidental pop-out of release mechanism
- Safety screws help prevent unauthorised removal of screens
- Simple 'hook-on' installation
- All mounting hardware included



Tool-less 8 point micro-adjustment for seamless display alignment



Push to open / push to close system provides quick and easy service access

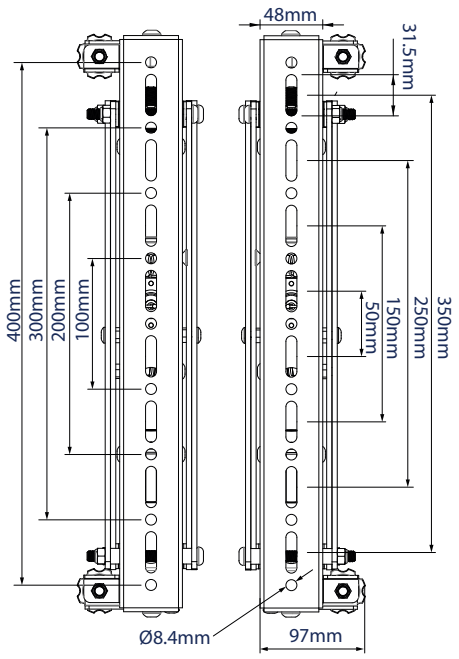


Safety screws help prevent unauthorised removal of screens

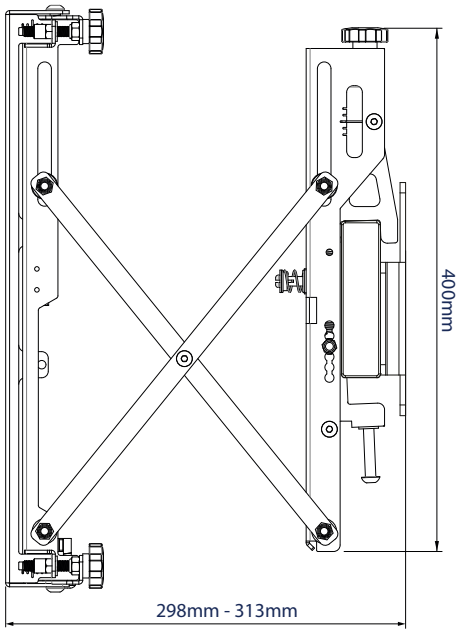


Suitable for landscape or portrait mounting

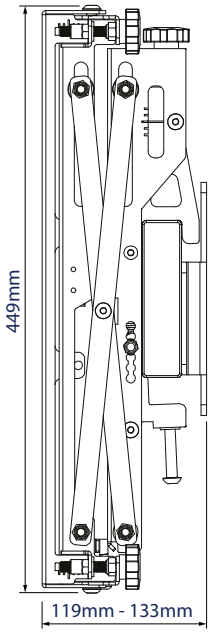
TECHNICAL DRAWINGS



FRONT VIEW



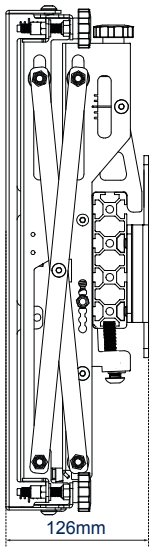
SIDE VIEW - EXTENDED

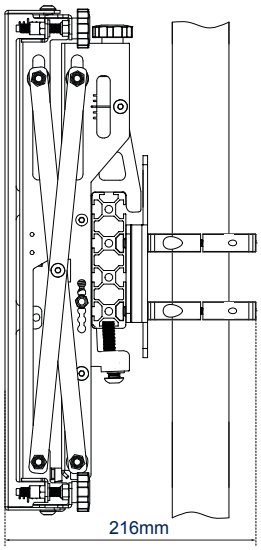


SIDE VIEW - CLOSED

TYPICAL INSTALLATIONS

WALL MOUNTED*





POLE MOUNTED*

Please note the pole must be fixed at both ends in a floor-to-ceiling configuration

PACKING INFORMATION

*Please note all other components shown in the technical drawings are available separately.

COLOUR:	ORDER REF:	EAN CODE:	MASTER CARTON QTY:	INNER CARTON QTY:	MASTER CARTON WEIGHT:	MASTER CARTON CUBE:
Black	BT8390-VESA400MAP/B	5019318501609	1	0	7kg	0.018cbm

ACCESSORIES AND RELATED PRODUCTS

BT7564



Interface Adaptor Arms for VESA 600 x 400 can be used with VESA 200 or 400 arms to increase the maximum vertical fixings to 600mm for larger screens

BT8390-030/050/070/150/175/200



Mounting Rails can be fixed to columns, walls or poles using System X components

BT8390-EXT



Extension Kits combine mounting rails together to create longer installations

BT8390-VESA400MAF



VESA 400 Interface Arms with Micro-Adjustment Can be used in conjunction with BT8390-VESA400MAP arms to create a cost effective video wall mount

© 2018 B-Tech International Design & Manufacturing Ltd. All rights reserved.
The information in this specification sheet is correct at the time of publication. We reserve the right to change specifications without prior notice. The B-Tech name and the B-Tech logo are registered trademarks of B-Tech International Design & Manufacturing Ltd. All other brands and products are trademarks of their respective owners. All B-Tech images and symbols are exclusive property of B-Tech International Design & Manufacturing Ltd. B-Tech accepts no liability for loss or damage caused by improper installation or mounting on unstable structures. Any reproduction or transmission or republication of any part of this specification without prior written permission is not permitted. All enquiries should be directed to B-Tech International Design & Manufacturing Ltd. USA.

SS-V1.1-BT8390-VESA400MAP-280317