



## BT8390-VESA1200F SYSTEM X™ UNIVERSAL **INTERFACE ARMS** FOR XXL SCREENS

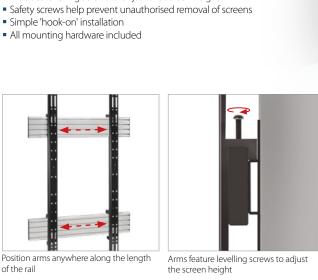
These interface arms are designed to mount XXL screens in a fixed position across two System X horizontal mounting rails. The universal design is compatible with a variety of different screens and allows them to be mounted in either landscape or portrait orientations. Levelling screws on each interface arm provide post installation height adjustment and a mounted depth of 64mm from the wall allows easy access for cables and connectors.

SPECIFICATION		
Recommended screen size (in	90" and over	
Recommended screen size (in portrait)		55" and over
Max load		200kg
VESA® & non-VESA fixings	up to 1200mm	n* (vertical dimension)
Depth		64mm
Colour		Black
Supplied in pairs		

\*The VESA specification of the BT8390-VESA1200F refers to the **vertical dimension only**. All System X interface arms can be positioned as far along the rail as necessary.

## **FEATURES**

- Heavy duty arms capable of supporting substantial loads
- Mounts on dual horizontal mounting rails
- Suitable for landscape or portrait mounting
- High-end aesthetic quality
- Lateral adjustment position arms anywhere along the length of the rail
- Includes levelling screws to adjust the screen height
- Simple 'hook-on' installation





VESA 1200

Use with BT8390-WFK3 Wall Fixing Kits to create a quick and easy installation



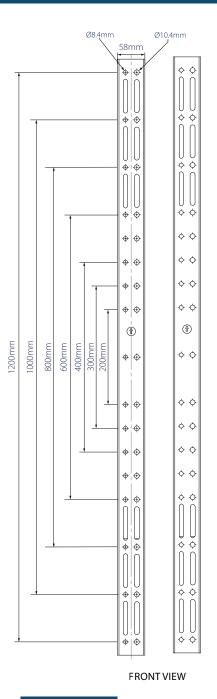
**AV**AWARDS 2017 MANUFACTURER OF THE YEAR

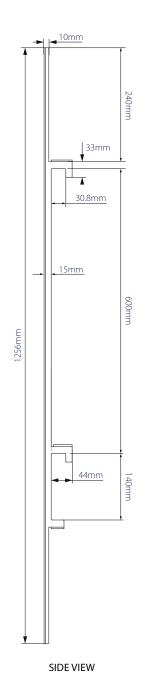
Compatible with the System 2 range of poles and collars for pole mounted installations

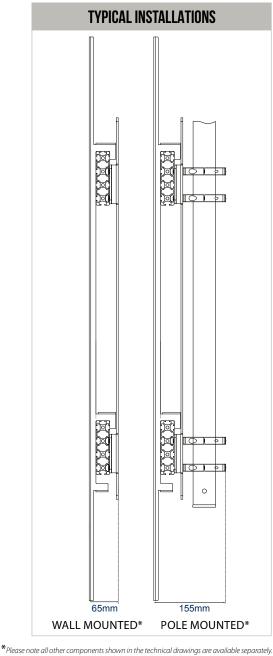












## PACKING INFORMATION

COLOUR:	ORDER REF:	EAN CODE:	MASTER CARTON QTY:	INNER CARTON QTY:	MASTER CARTON WEIGHT:	MASTER CARTON CUBE:
Black	BT8390-VESA1200F/B	5019318501449	1	0	5.5kg	0.010cbm

## ACCESSORIES AND RELATED PRODUCTS



**BT8390-WFK3** Wall Fixing Kit has been designed for BT8390-VESA800F & BT8390-west and be fixed to columns, walls or poles using System X component VESA1200F arms to eliminate alignment calculations when mounting across 2 parallel horizontal rails



walls or poles using System X components



Collar Fixing Kit allows mounting rails to be pole mounted to System 2 collars



Universal Interface Arms For XL Screens capable of suporting substantial loads of up to 200kg on twin rail systems

SS-V2.1-BT8390-VESA1200F-130919