

BTF843

UNIVERSAL PORTRAIT FLAT SCREEN FLOOR STAND 1.8M

The **BTF843** is a premium mounting solution designed to mount extra-large screens in a portrait orientation. A heavy duty steel base eliminates the need to bolt to the floor and adjustable levelling feet are included to accommodate uneven surfaces. The high-end aesthetic with an anodised aluminium finish and integrated cable management ensures finished installations are neat and tidy, making the BTF843 ideal for use in professional or commercial applications.

SPECIFICATIONS

Recommended screen size	60" - 85"
Max load	70kg
VESA® and non-VESA fixings	up to 800 x 600mm
Dimensions	W : 890mm D : 604mm H : 1841mm
Colour (column)	Black or Silver

FEATURES

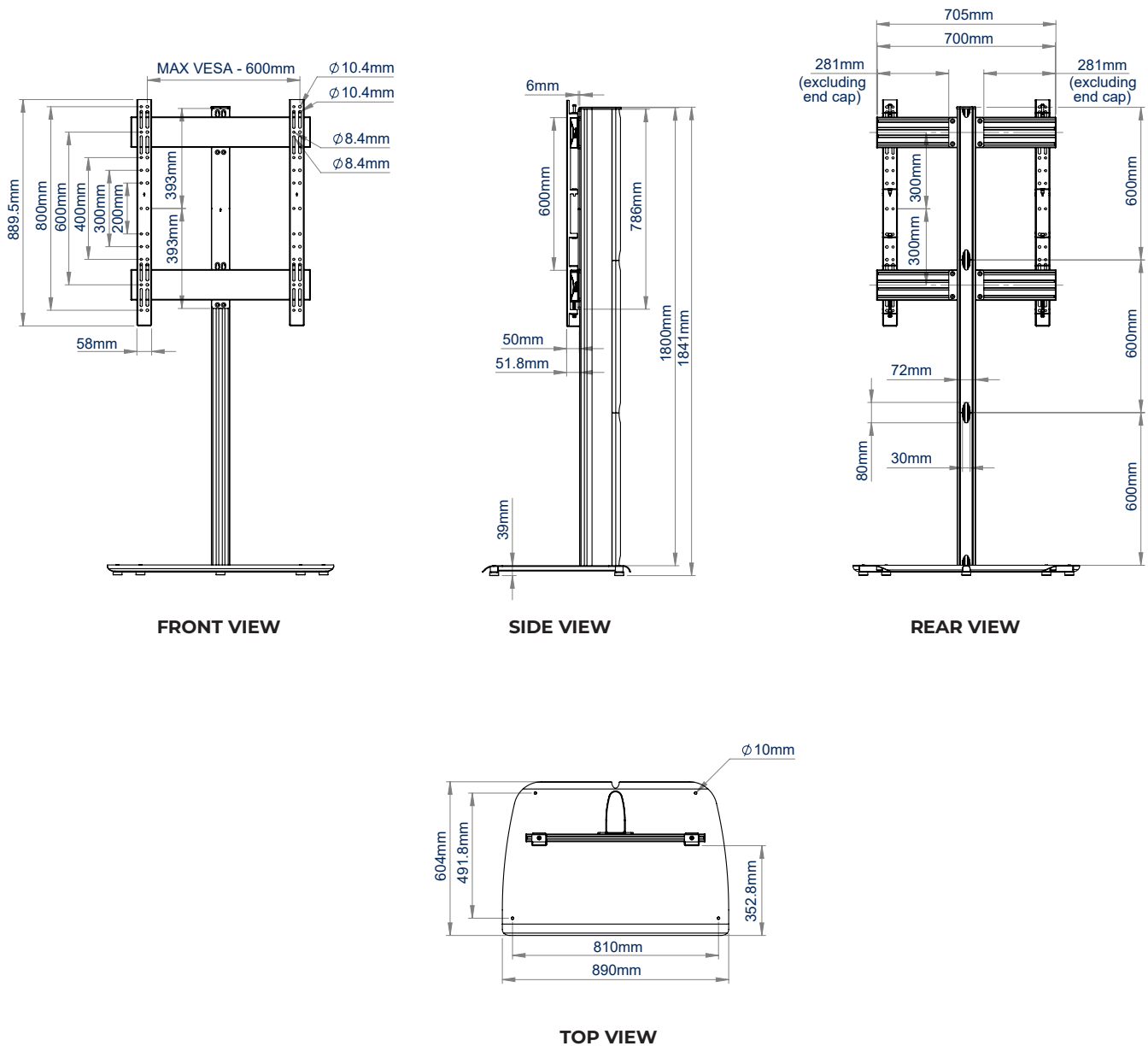
- 1 Supplied with adjustable levelling feet to accommodate uneven floor surfaces
 - 2 Collar compatible accessories such as shelves (available separately) can be fitted directly to the column
 - 3 Arms feature levelling screws to adjust the screen height
 - 4 Integrated cable management for a neat and tidy installation
- Universal design suitable for mounting XL screens in a portrait orientation
 - Heavy duty steel base construction provides stability, eliminating the need to bolt to the floor
 - Can also be bolted to the floor to prevent relocation of the display
 - Safety screws help prevent unauthorised screen removal
 - Simple 'hook-on' screen installation

SYSTEM 

RECOMMENDED MAX SCREEN	MAX LOAD	MAX VESA	POST INSTALL ALIGNMENT	COLOUR OPTIONS	
85" 216cm	70kg	800 x 600			



BTF843



ORDERING INFORMATION

COLOUR	ORDER REF	EAN
Black	BTF843/B	5019318087608
Silver	BTF843/S	5019318087615

RELATED PRODUCTS

PRODUCT CODE	NAME	DESCRIPTION
BT7032	Large AV Accessory Shelf	Designed for adding AV accessories to an installation or wall
BT7863	VC Camera Shelf	Designed for adding VC camera / small media players to an installation or wall
BTF840	System X Flat Screen Floor Stand - 1.8m	Designed to mount a single screen in portrait or landscape
BTF841	System X Dual Stack Floor Stand - 1.8m	Designed to mount two screens, one above the other, in portrait or landscape