

PREMIUM FLOOR-TO-WALL SINGLE SCREEN UC STAND - 2M

The BT8701 is a 2m tall, premium flat screen display stand which can be customised with a variety of optional accessories such as VC shelves and media storage solutions. As part of B-Tech's Mode-AL brand of high-end display solutions, the BT8701 features a premium aesthetic which is perfectly suited to corporate office spaces and UC applications such as in boardrooms or conference facilities. Designed to mount screens close to the wall, the stand bolts to the floor with a minimal footprint and features integrated cable management to ensure a smart and stylish installation which is in keeping with the high-end, contemporary aesthetic.

SPECIFICATIONS

39"- 75" Recommended screen size

Max load 70kg

VESA® & non-VESA fixings up to **672** x **400**

Dimensions W: 705mm H: 1969mm D: 165mm

Colour options (column) Black or Silver

FEATURES

- Available in Black or Silver & Black
- Integrated cable management throughout the vertical column
- Flip-down media storage tray and VC shelf (available separately)
- Low profile design that allows you to fix directly to the wall and floor
- Mount a screen close to the wall whilst keeping all cables hidden
- Universal design with a premium high-end aesthetic
- Suitable for landscape or portrait mounting
- Arms feature levelling screws to adjust the screen height
- Small footprint for an unobtrusive installation into confined areas
- Safety screws help prevent unauthorised removal of screens
- Simple 'hook-on' screen installation











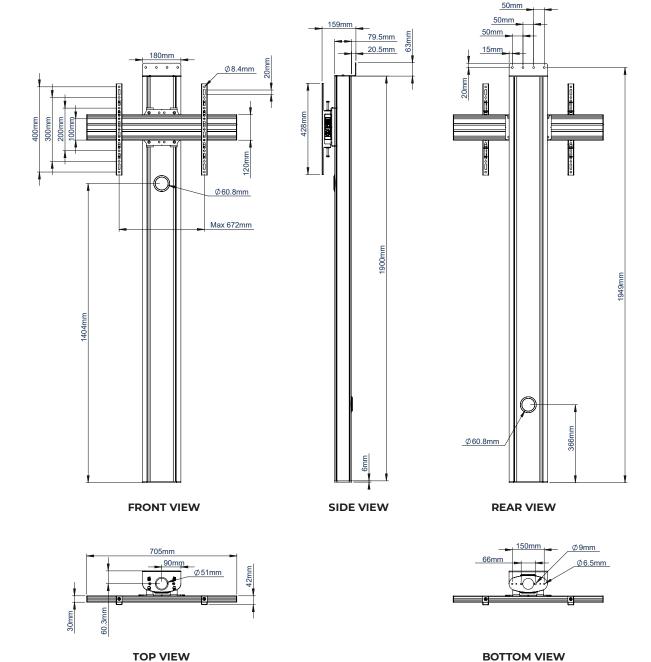












ORDERING INFORMATION

COLOUR	ORDER REF	EAN
Black	BT8701/B	5019318303043
Silver & Black	BT8701/BS	5019318303050

RELATED PRODUCTS

PRODUCT CODE	NAME	DESCRIPTION
BT8390-SA	Adjustable Accessory Mounting Arm	Ideal for VC cameras when used with BT7863
BT7844	Flip-Down AV Storage Tray	Designed to hold & hide AV accessories & power supplies
BT7863	Small AV Accessory Shelf	Mounts directly to rails & columns or to B-Tech collars for pole mounting
BT8700	Floor-To-Wall UC Stand - 1.4M	For single screens up to 75"



