

BT8577

BOLT-DOWN POLE MOUNTED DIGITAL SIGNAGE STAND WITH RETRACTABLE BASE

The **BT8577** is a stylish display stand designed for use with screens up to 75". The retractable floor base allows the stand to be smoothly moved up to 400mm backwards; ideal for servicing and maintenance of hardware. Suitable for screens with VESA fixings up to 600x400, the screen can be easily mounted at any height on the 1.6m pole. Accessories such as shelves can also be added using a Ø50mm collar.

SPECIFICATIONS

Recommended screen size	up to 75"
Max load	40kg
VESA® & non-VESA fixings	600mm x 400mm
Pole diameter	Ø50mm pole
Pole length	1.6m
Base dimensions	W: 262mm H: 88mm D: 426-832mm
Maximum retraction	400mm
Colour	Black

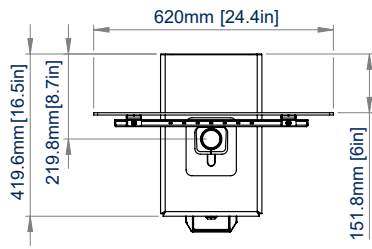
FEATURES

- 1 Ideal for shop fronts, close-to-the-window installations
 - 2 Sliding floor base retracts the pole/display stand backwards
 - 3 Collar compatible accessories can be fitted directly to the pole
 - 4 Suitable for landscape or portrait mounting
- Small footprint for an unobtrusive installation into confined areas
 - Internal storage area in base, ideal for power supplies, extension cord etc.
 - Lockable mechanism
 - Integrated cable management
 - All mounting hardware included

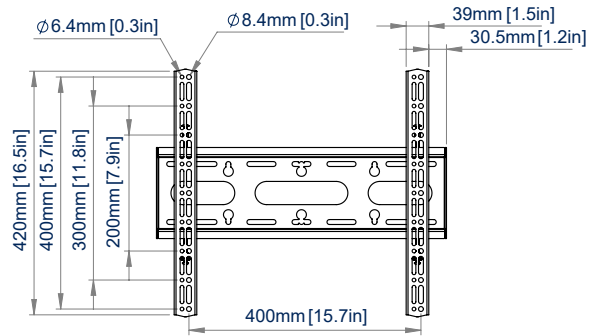
RECOMMENDED MAX SCREEN	MAX LOAD	MAX VESA	POST INSTALL ALIGNMENT	COLLAR COMPATIBLE	
75" 190cm	40kg	600 x 400	← →	⊙ ⊙	



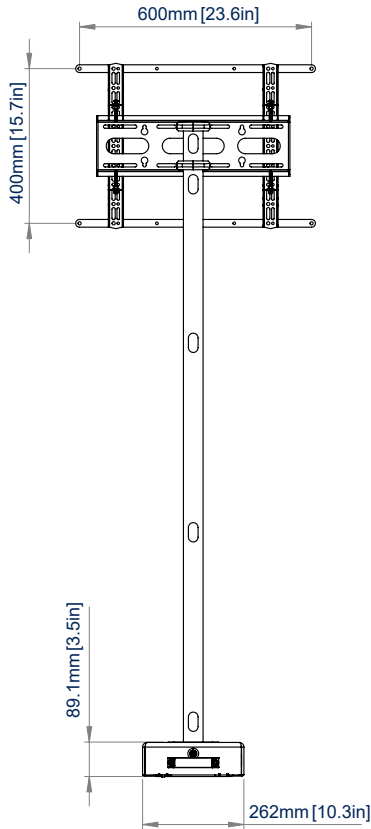
BT8577



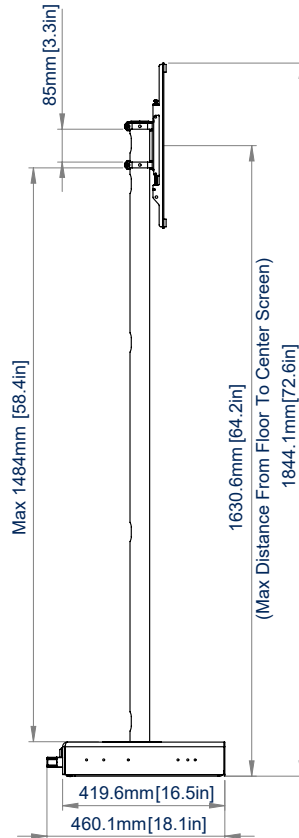
TOP VIEW



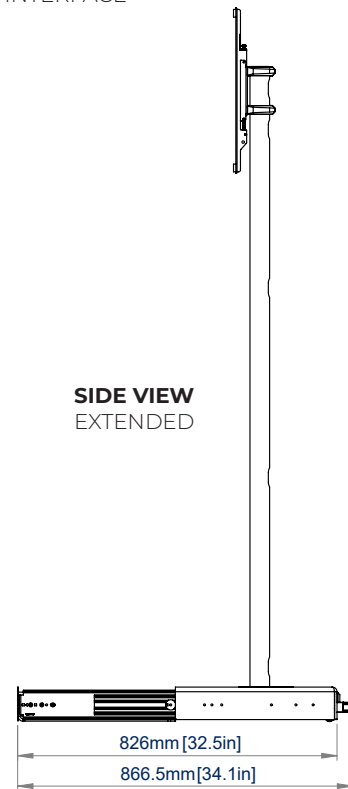
FRONT VIEW
INTERFACE



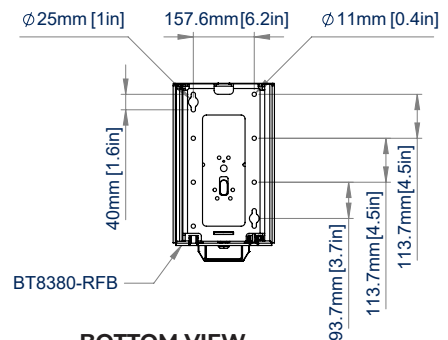
REAR VIEW



SIDE VIEW



SIDE VIEW
EXTENDED



BOTTOM VIEW
RETRACTABLE BASE

ORDERING INFORMATION

COLOUR	ORDER REF	EAN
Black	BT8577/B	5019318308840

RELATED PRODUCTS

PRODUCT CODE	NAME	DESCRIPTION
BT8587	Bolt-Down Retractable Digital Signage Stand	For screens up to 86" and 70kg
BT9377	Bolt-Down Retractable dVLED Videowall Stand	Ideal for close to window retail installs
BT8377	Bolt-Down Retractable Videowall Stand	For screens up to 75" and 75kg per column
BT8380-RFB	Bolt-Down Retractable Floor Base	Allows front access to installs that are fitted close to store windows