

BT4001

LARGE FLOOR BASE FOR USE WITH A BT8381 COLUMN OR Ø50MM FLOOR STAND POLE

BT4002 is a stylish large floor base designed for use with B-Tech's range of Ø50mm floor stand poles or BT8381 vertical support columns to create custom flat screen floor stands specific to the user's requirements. The base allows the user to mount a single or double pole or column, depending on their requirements. Additional features include non-marking rubber feet and grab handles for easy handling. Cover plates (sold separately) hide grab handles and unused pole fixing points.



SPECIFICATIONS

Max load (single column or pole)	40kg*
Max load (twin columns or poles)	70kg*
Dimensions	W : 800mm x D : 600mm x H : 19mm
No. of Ø50mm poles / columns required	up to 2

FEATURES

- 1 Designed for use with a single or double B-Tech Ø50mm floor stand poles or BT8381 vertical support columns
 - 2 Non-marking rubber feet for increased stability
 - 3 Grab handles allow for easy handling
 - 4 A choice of cover plates hide grab handles for a smart finish (sold separately)
- Heavy Duty 6mm thick steel construction
 - Poles, screen interface kit and accessories all sold separately

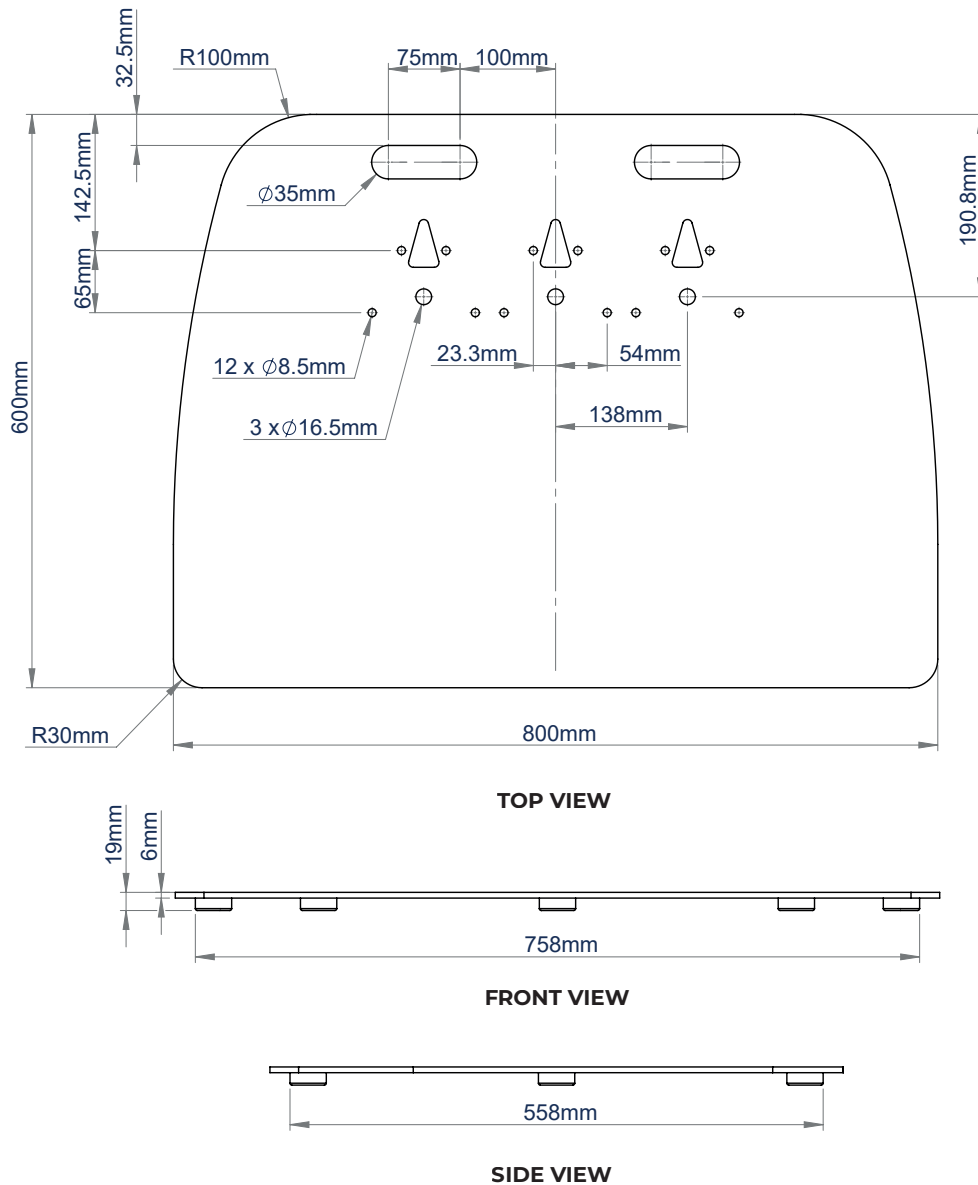
BASE COMPATIBILITY

	Single Pole	Single Column	Twin Pole	Twin Column
BT4000	✓	X	X	X
BT4001	✓	✓	X	X
BT4002	✓	✓	✓	✓



*Max weight dependant on the height of the installed mount

BT4002



ORDERING INFORMATION

COLOUR	ORDER REF	EAN
Black	BT4002/B V2	5019318077166

PLEASE STATE YOUR COVER PLATE REQUIREMENTS WHEN ORDERING

COLOUR	SINGLE POLE MOUNTING	SINGLE COLUMN MOUNTING	TWIN POLE MOUNTING	TWIN COLUMN MOUNTING
BT4002-SPC	✓	X	X	X
BT4002-SCC	X	✓	X	X
BT4002-TPC	X	X	✓	X
BT4002-TCC	X	X	X	✓

RELATED PRODUCTS

PRODUCT CODE	NAME	DESCRIPTION
BT4002-SPC / TPC	Pole Cover Plates	Hides grab handles and unused fixing points on BT4000, BT4001 & BT4002
BT4002-SCC / TCC	Column Cover Plates	Hides grab handles and unused fixing points on BT4001 & BT4002
BT8381	Vertical Support Columns	Available in black, white or silver 1.8m lengths
BT4107 / BT4116 / BT4118	Ø50mm Poles	Available in 0.75m, 1.6m and 1.8m lengths