



**PREMIUM
 BASE FOR FLAT
 SCREEN FLOOR
 STANDS**

BT8380-FSB

SYSTEM X™ FREESTANDING FLOOR BASE



Designed to create freestanding, flat screen floor stands, the BT8380-FSB is a robust steel base that works in conjunction with BT8380 columns to create stylish display mounting solutions with a high-end aesthetic. Ideal for video conferencing, the heavy duty construction allows for single or multi-screen setups without the need to permanently fix to the floor. Designed with versatility in mind, the BT8380-FSB can also be used with B-Tech's Ø60mm pole range for an even greater number of mounting options. Adjustable levelling feet are included to accommodate uneven floor surfaces and integrated cable management ensures installations have a neat and tidy finish.

SPECIFICATION

| | |
|-----------------|--|
| Max load | 70kg* |
| Compatible with | BT8380, BT4005, BT4011, BT4015, BT4020 |
| Base dimensions | W:890mm H:40mm D:604mm |
| Colour | Black |

**Please note the max weight and screen size are dependent on the type of install. The maximum weight when used with a BT8380 column at a height of 1.8m is 70kg. When used with a Ø60mm pole at a height of 2m, the max load is 30kg. Please refer to the assembly manual for full details.*

FEATURES

- Versatile solution suitable for a range of different freestanding setups; single screen, twin screen etc.
- High-end aesthetic with premium quality finish
- Heavy duty steel construction provides stability, eliminating the need to bolt to the floor
- Can also be bolted to the floor to help prevent unauthorised relocation of the display(s)
- Supplied with adjustable levelling feet to accommodate uneven floor surfaces
- Integrated cable management for a neat and tidy installation
- Also suitable for use with B-Tech Ø60mm poles
- All mounting hardware supplied



Heavy duty steel construction provides stability, eliminating the need to bolt to the floor



Can also be used to mount B-Tech Ø60mm Poles



Supplied with adjustable levelling feet to accommodate uneven floor spaces



Ideal for creating freestanding video conferencing installations

