

COMBINES
dvLED PANELS
IN A WAVE
CONFIGURATION

BT9376

WAVE dvLED BOLT-DOWN FLOOR STAND

The BT9376 is a bolt-down wave solution designed for suitable LED panels. As part of B-Tech's System X range of configurable dvLED mounting solutions, BT9376 utilises convex, concave and flat sections to create a waved appearance. Contact B-Tech technical support to configure your dvLED solution.

SPECIFICATION

Compatible Panels Contact technical@btechavmounts.com

Panel fixing method Rear mounted*

Colour (Interface Arms) Black

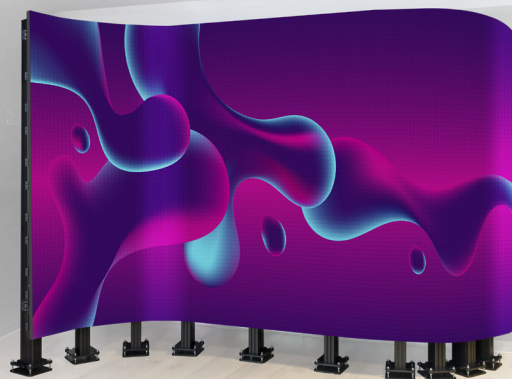
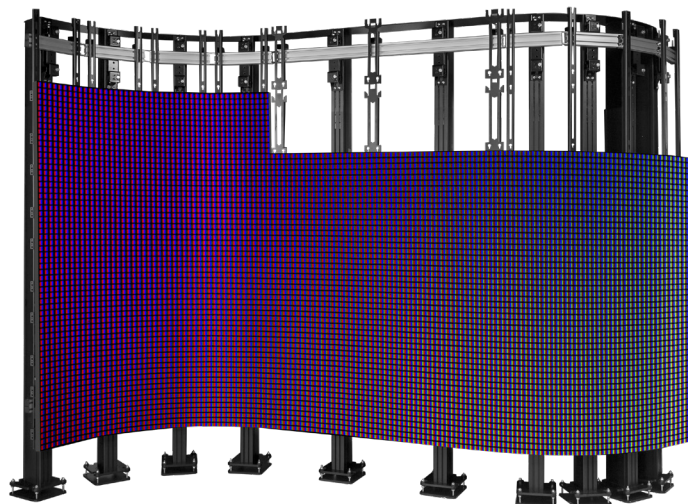
Colour (Columns) Black or Silver

For indoor use only

**Hybrid mounting options allow for front mounted fixings if required*

FEATURES

- Features level adjustment for use on uneven surfaces or floors
- Utilises micro-adjustments for precise mounting of the panels
- B-Tech technical support available for configuration and quoting
- System can be extended to any required width for large installations
- Open frame allows panel access for easy servicing and maintenance
- Easy-to-use adjustments for quick and easy alignment
- All mounting hardware included



Simple 'Hook-on' installation



Level adjustment suitable for use on uneven surfaces or floors

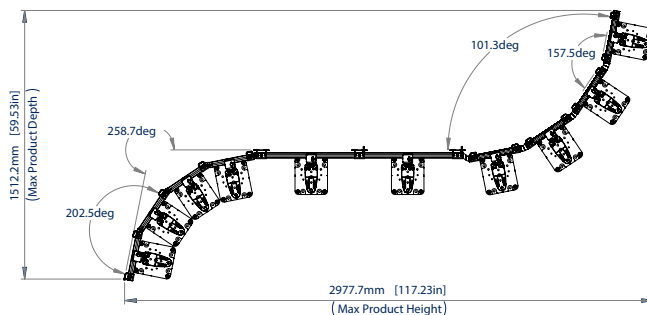


Micro-Adjustment of the height and depth of the mounting rail

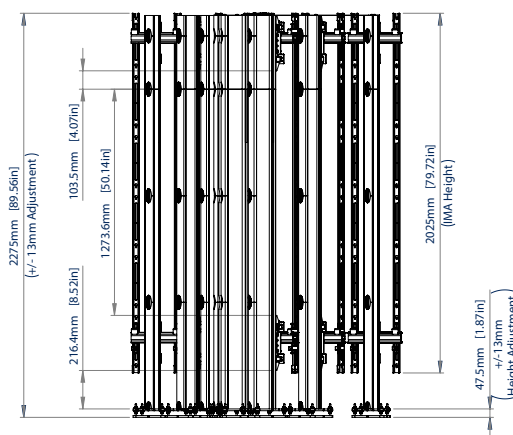


To customise your bespoke wave solution contact technical@btechavmounts.com

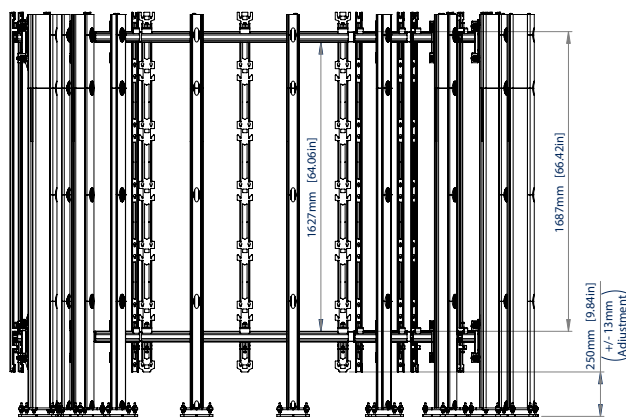
EXAMPLE 10x6 CONFIGURATION



TOP VIEW



SIDE VIEW



FRONT VIEW

RELATED PRODUCTS

BT9340



Wall mounted solution designed to mount dvLED panels

BT9370



Freestanding dvLED videowall mount designed to mount dvLED panels

BT9371-



Mobile solution designed to mount dvLED panels

BT9372



Bolt Down solution designed to mount dvLED panels