



B-TECH AV MOUNTS™

MOUNT  
BT8390  
RAILS BETWEEN  
OPPOSING  
WALLS

# BT8390-WFK4

## SYSTEM X™

### WALL-TO-WALL RAIL MOUNTING BRACKETS



The BT8390-WFK4 is a bracket designed to fix BT8390 mounting rails between opposing walls, for the installation of menu boards and other multi-screen configurations. The plates fix the ends of the rail to the wall at a 90° angle, and are ideal for installations where the back wall is not present or is unsuitable for mounting.

#### SPECIFICATION

Compatible interface arms	all System X arms
Max load	25kg per screen
Max rail length	2m*
Colour	Black
Brackets supplied (per pack)	4

#### FEATURES

- Designed to allow BT8390 horizontal rails to be mounted between walls
- Ideal for mounting between opposing walls, where the wall behind the rail is not present or is unsuitable for mounting
- 2m rail length can be exceeded with the use of corner supports\*
- When creating video walls, bracing the horizontal rails together is recommended, using an additional rail (mounted vertically)\*
- 4 mounting plates supplied per kit, 2 plates are used at each end of the rail
- All mounting hardware included

\*Please contact us for more information



PER SCREEN



Ideal for mounting between opposing walls, the BT8390-WFK4 fits to walls at a 90° angle



Can be used with multiple mounting rails to create impressive video wall installations



4 mounting plates supplied per kit, 2 plates are used at each end of the rail



2m rail length can be exceeded with the use of corner supports



