



BT8390-CFK

SYSTEM X™ COLLAR **MOUNTING BRACKET**

The BT8390-CFK bracket allows BT8390 horizontal mounting rails to be fitted to B-Tech accessory collars, for use in a variety of different pole mounted configurations such as ceiling mounted menu boards and video walls. The 5mm thick steel plate is capable of supporting heavy loads and can be mounted to any B-Tech accessory collar for use in single sided or back-to-back installs (additional BT8390-CFK required).

SPECIFICATION	
Steel thickness	5mm
Brackets supplied per pack	1
Colour	Black

FEATURES

- Ideal for ceiling mounted menu boards and video wall installations
- Heavy duty steel plate capable of supporting heavy loads
- Countersunk fixing holes keep the install looking neat and tidy
- Suitable for back-to-back configurations (multiple brackets required)
- Compatible with the full range of B-Tech Accessory Collars
- All mounting hardware included

*Must be used with B-Tech Poles and Accessory Collars (available separately)





For use with 2x BT7841 2-Piece Collars or 1x BT7051



Countersunk fixing holes keep the install looking neat and tidy



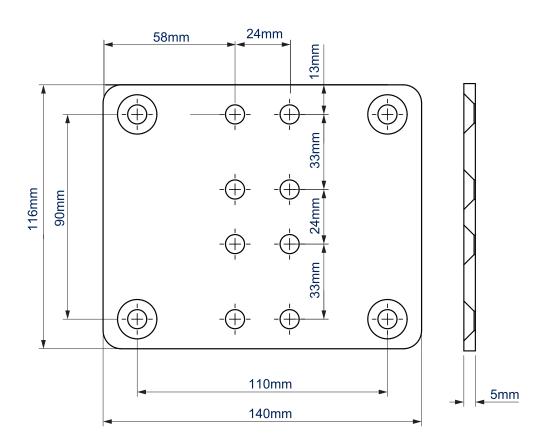
Heavy duty steel plate capable of supporting heavy loads



SYSTEM

Suitable for back-to-back configurations (multiple brackets required)





FRONT VIEW

SIDE VIEW

ORIGINAL DESIGN BY B-TECH - REGISTERED COMMUNITY DESIGN NO.: 004038040-0034

PACKING INFORMATION

COLOUR:	ORDER REF:	EAN CODE:	MASTER CARTON QTY:	INNER CARTON QTY:	MASTER CARTON WEIGHT:	MASTER CARTON CUBE:
Black	BT8390-CFK/B	5019318501289	10	0	2.5kg	0.002cbm

ACCESSORIES AND RELATED PRODUCTS



Collar Fixing Kits fit directly to Mounting Rails to create a huge range of pole mounted solutions.



Ø50mm Pole are designed for ceiling, floor or floor-to-ceiling installations



Ø50mm 2-Piece Accessory Collar is designed to attach a variety of different mounts and accessories onto B-Tech poles



Ø50mm Heavy Duty Accessory Collar is designed to attach a variety of different mounts and accessories onto B-Tech poles

SS-V1-BT8390-CFK-170517