



INCREASED  
WEIGHT  
CAPACITY FOR  
HEAVY LOADS

# BT7853

## HEAVY DUTY Ø50MM POLE

Designed for large scale pole mounted installations; the BT7853 is a heavy duty alternative to standard Ø50mm poles. Made from 3.2mm thick steel capable of supporting heavier loads, poles are available in 2m or 3m lengths which can then be cut to an exact length if required. Safety bolt holes at the top and bottom of the pole are included for a secure installation. The BT7853 is internally unobstructed for cables to pass through easily and poles can also be fixed together to create even larger installs, using BT7824 External Pole Joiner.

### SPECIFICATION

Steel thickness	3.2mm
Max Load	350kg
Lengths available	2m, 3m*
Colour	Black

\*Poles can be cut to an exact length if required

### FEATURES

- 3.2mm thick steel is capable of supporting heavy loads
- Poles can be cut to length if required
- Can be mounted from floors, ceilings or both for more mounting flexibility
- Allows back-to-back System X configurations to be created when combined with **BT8390-CFK** Collar Fixing Kits
- Compatible with all B-Tech Ø50mm accessory collars such as the **BT7841** and **BT7051**
- Compatible with both System 2 and System X products
- Poles are internally unobstructed for cables to pass through easily
- Features safety bolt holes at top and bottom for secure installation
- Poles can be linked together using **BT7824** External Pole Joiner



Can be mounted from floors, ceilings or both for more mounting flexibility



Poles can be linked together using BT7824 External Pole Joiners



Features safety bolt holes at the top and bottom for secure installation



Allows back-to-back System X configurations to be created when combined with BT8390-CFK Collar Fixing Kits

