

BT7824

EXTERNAL POLE JOINER FOR Ø2" POLES

The BT7824 is an external joining kit for Ø2" poles which is designed to extend the drop of System 2 installations. Made from a single piece of 0.16" thick heavy duty steel, the joiner easily bolts to the outside of the poles to create a rigid join. The open tube design allows cables to pass through unimpeded and also provides a cable access point at the join location.

SPECIFICATIONS

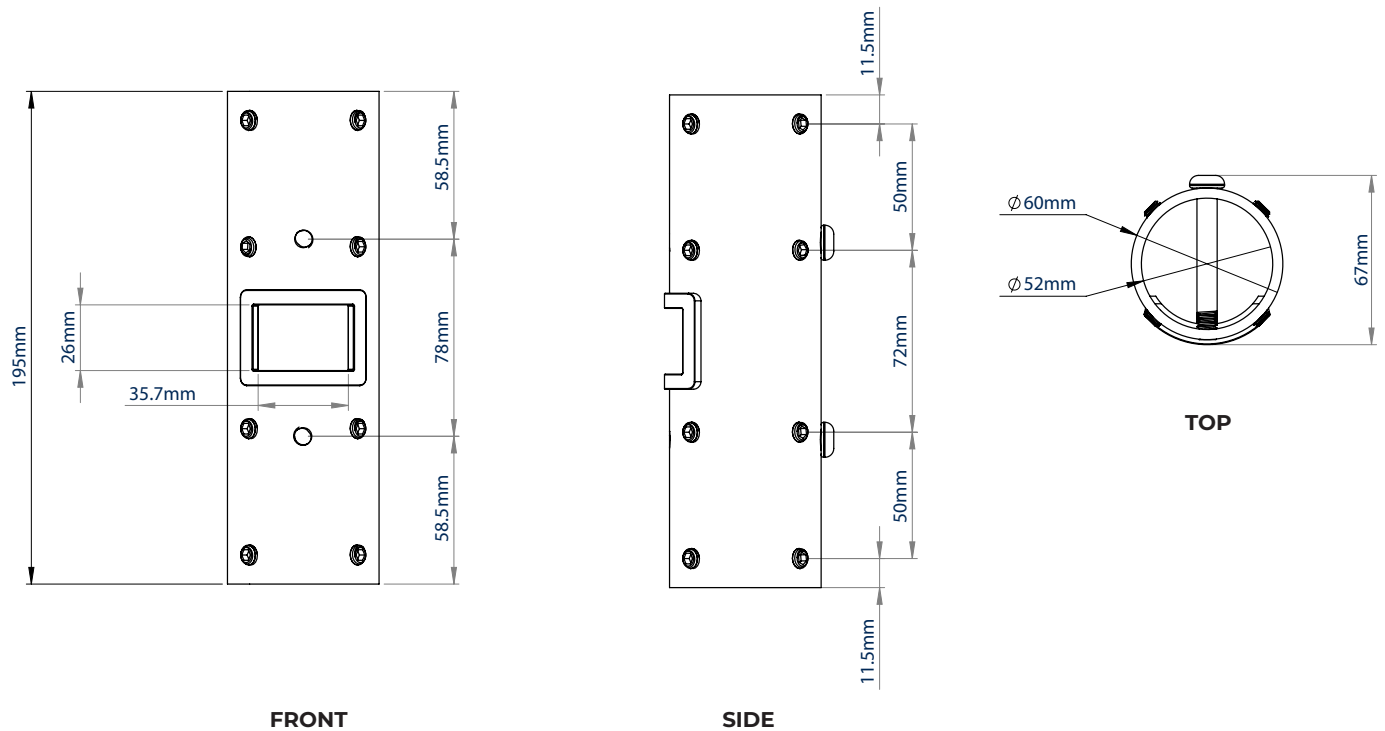
Steel thickness	0.16"
Diameter	Ø2.4"
Color Option	Black or Chrome

FEATURES

- 1 Grub screws which allow micro-adjustment of pole angle
 - 2 Supplied with optional short safety bolts to allow cables to pass through
- Allows a rigid external join of 2x Ø2" poles
 - Heavy duty steel supports substantial loads with minimal movement
 - Provides a cable access point at the pole join
 - Suitable for use with BT7850 and BT7853 poles



BT7824



ORDERING INFORMATION

COLOR	ORDER REF	BARCODE
Black	BT7824/B	5019318078385
Chrome	BT7824/C	5019318078415

RELATED PRODUCTS

PRODUCT CODE	NAME	DESCRIPTION
BT7850	Ø2" Poles	With up to 0.1" in length
BT7822	Heavy Duty Ceiling / Floor Mount	Designed for use with Ø2" poles
BT7807	Heavy Duty Twin Ceiling / Floor Mount	Designed for use with Ø2" poles
BT7823	Internal Pole Joiner	Combines 2x BT7850 poles together

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