



Universal MOBRA Kits

A selection of universal chamber mounting brackets, arms and accessories to suit your network.

Features

- 3 no-drill MOBRA bracket sizes available
- 2 MOBRA Pivot Arms available
- Corner bracket available for use with modular boxes
- All brackets are crafted from galvanized steel for long-lasting durability, ensuring structural integrity when secured within the chamber.

Application

External underground, chambers, PIA, Physical Infrastructure Access, cable management

Design

Enhance your chamber installations with our versatile MOBRA (modular) bracket and arm solutions.

Designed to accommodate our Joint Closures and termination boxes inside chambers and furniture.

MOBRA chamber frames are engineered for reliability and adaptability.

MOBRA Chamber Bracket No-Drill JUF/2 - HSBX-MOBRA-BKT-2 – 088199

- Suitable within standard joint box/cable chambers.
- Adjustable from 220mm to 300mm.
- No drill chamber bracket is used in conjunction with MOBRA arms.
- Crafted from galvanized steel.
- BT code 088199

MOBRA Chamber Bracket No-Drill JUF/4-6 - HSBX-MOBRA-BKT-4-6 – 066823

- Suitable within standard joint box/cable chambers.
- Adjustable from 410mm to 620mm.
- No drill chamber bracket is used in conjunction with MOBRA arms.
- Crafted from galvanized steel.
- BT code 066823

MOBRA Chamber Bracket No-Drill JUF/10 - HSBX-MOBRA-BKT-10 – 066822

- Suitable within standard joint box/cable chambers.
- Adjustable from 660mm to 850mm
- No drill chamber bracket is used in conjunction with MOBRA arms.
- Crafted from galvanized steel.
- BT code 066822

MOBRA Chamber Bracket Pivot Arm Medium for Use With JUF/2 - HSBX-MOBRA-PIV-MED – 066827

- For use with the MOBRA chamber bracket JUF/2
- Ensures secure and easy access for engineers during maintenance.
- Adjustable to align with installer's fixing point requirements.
- Crafted from galvanized steel.
- Standing height of 450mm and closed length 630mm
- BT code 066827

MOBRA Chamber Bracket Pivot Arm Large For Use With JUF/4-6 & JUF/10 - HSBX-MOBRA-PIV-LRG – 066826

- For use with the MOBRA chamber bracket JUF/4-6 & JUF/10
- Ensures secure and easy access for engineers during maintenance.
- Adjustable to align with installer's fixing point requirements.
- Crafted from galvanized steel.

- Standing height of 650mm and closed length 820mm
- BT code 066826

MOBRA Modular Box Conversion Bracket No-Drill For Use With Modular Box - HSBX-MOBRA-BX-CONV – 066825

- Corner mounting brackets that enable the use of MOBRA no drill brackets in plastic cable chambers.
- Crafted from galvanized steel.
- Brackets come as a pair.
- BT code 066825

Articles 6

Article name

<p>MOBRA Chamber Bracket - No-Drill JUF/2 - BT code 088199 HSBX-MOBRA-BKT-2</p> <p>MOBRA Chamber Bracket - No-Drill JUF/4-6 - BT code 066823 HSBX-MOBRA-BKT-4-6</p> <p>MOBRA Chamber Bracket - No-Drill JUF/10 - BT code 066822 HSBX-MOBRA-BKT-10</p> <p>MOBRA Chamber Bracket - Pivot Arm Medium For Use With JUF/2 - BT code 066827 HSBX-MOBRA-PIV-MED</p> <p>MOBRA Chamber Bracket - Pivot Arm Large For Use With JUF/10 & JUF/4-6 - BT code 066826 HSBX-MOBRA-PIV-LRG</p> <p>MOBRA Modular Box Conversion Bracket - No-Drill For Use With Modular Box - BT code 066825 HSBX-MOBRA-BX-CONV</p>	
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