MOBRA CHAMBER SYSTEM MOBRA SYSTEMS



The BT-approved MOBRA frames are manufactured from low-carbon mild steel and hot dip galvanised, with welding to BS 4872 standard.

To ensure and guarantee the longevity of over 25 years depending on the product and work to BS-EN-ISO-1461 standards.

There would be load tests, upon design/testing phase, due to the MOBRA Arm fitted to the frame with the CBT/ AFN and potential other components.

CODE	DESCRIPTION
E3571	MOBRA Chamber No-Drill Bracket Small for JUF2
E3572	MOBRA Chamber No-Drill Bracket Medium for JUF4/6
E3573	MOBRA Chamber No-Drill Bracket Large for JUF10
E3574	MOBRA Pivot Arm Short - 630mm
E3575	MOBRA Pivot Arm Long - 820mm
E3576	MOBRA Modular Box No-Drill Brackets - Set of 2

FEATURES & BENEFITS

- Hot dipped galvanised steel.
- Supports a range of underground enclosures including Corning BPEOs.
- Efficent installation.
- Longevity up to 25 years.

COMPLIANCE

- BS 4872 Standard
- BS-EN-ISO-1461 standard
- BT Approved

