Technical Data Sheet

AFN / FFE V Mounting Bracket

MB-AFN/FFE-V-BRKT

Application Information

The V shaped pole mounting bracket has been designed to provide mounting positions for 2 enclosures and is suitable for use with the Aerial Fibre Node (AFN) and the Fibre Facade Enclosure (FFE).

Anchoring is provided at the base of the bracket for incoming cables and on the left side and the centre for the distribution fibre drops.

The mounting bracket is manufactured from powder coated stainless steel and designed not to exceed the width of the pole top.

It can also be pre-loaded with the enclosures before being secured to the pole.

Technical Data

Dimensions (mm)	D	W	H
	201	179	384
Material	Powder Coated Stainless Steel		
Colour	Black		

Features & Benefits

• Suitable for use with the AFN & FFE enclosure
• Offers management for a maximum of 2 enclosures
• Powder coated stainless steel

V Bracket Mounting Bracket illustrating position of the AFN enclosure.
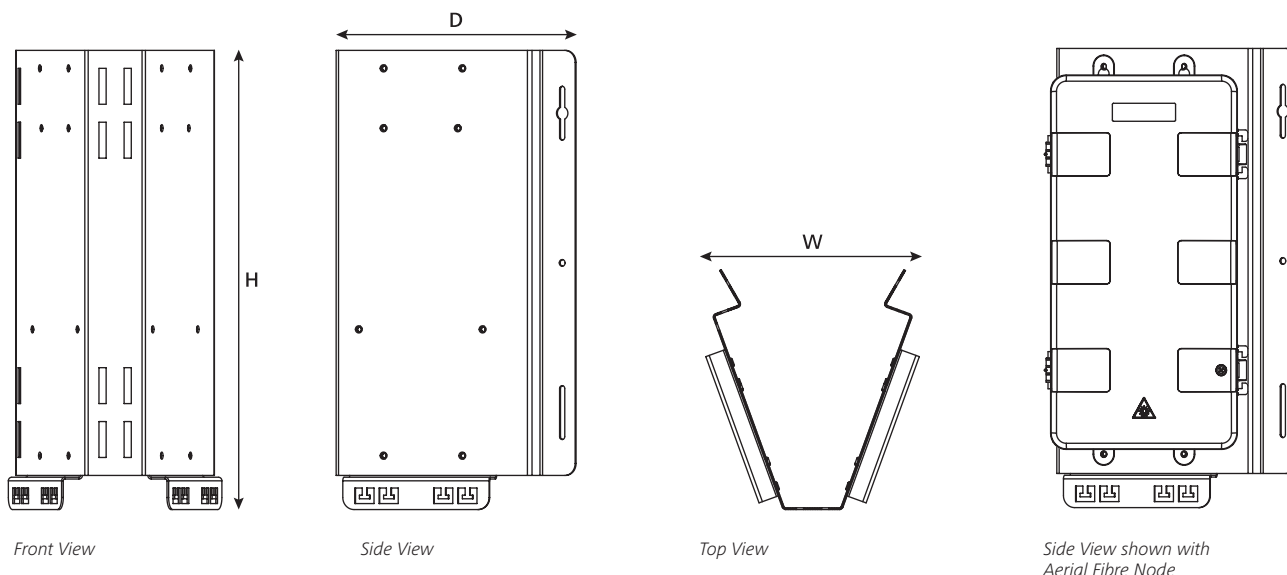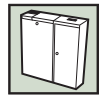

Front view of the Mounting Bracket.

Side view of the Mounting Bracket.

Technical Diagrams

Front View

Side View

Top View

Side View shown with Aerial Fibre Node

Further information and datasheets at **www.htdata.co.uk/products**

AFN / FFE Universal Mounting Bracket

MB-AFN/FFE-PB002

Technical Description

The Universal mounting bracket has been designed to provide mounting positions for the Aerial Fibre Node (AFN) and the Fibre Facade Enclosure (FFE).

The mounting bracket is manufactured from powder coated stainless steel and has been designed to offer the option of being mounted at an angle or flat on the pole.

Separate offset screw fixing or strap mounting points for angled and flat orientation allow for a quick and easy fix to the pole.

Multiple mounting position have been designed in to the bracket, 4 for the AFN and the 3 for the FFE, to allow for accurate positioning and cable management.

The bracket can also be mounted upside down, which allows 2 brackets to be fitted side by side whilst maintaining all of the fibre management features.

Retaining hooks and cable anchor points are provided to manage the incoming duct/cables as they transition from the loop storage area into the AFN/FFE.

A maximum of 24 x 6mm duct/drop cables are managed using two drop cable managers, these can be secured to the bracket using velcro cable ties on the duct/cable fixing locations. The loop storage area on the rear of the bracket will manage a maximum of 30m of 6mm duct/cable.

Features and benefits

• Suitable for use with the AFN & FFE enclosures
• Multiple mounting position to allow for accurate positioning and cable management.
• Anchoring and cable management for up to 24 customer drops
• Powder coated stainless steel

Mounting Bracket with AFN mounted angled on the pole (position 1)

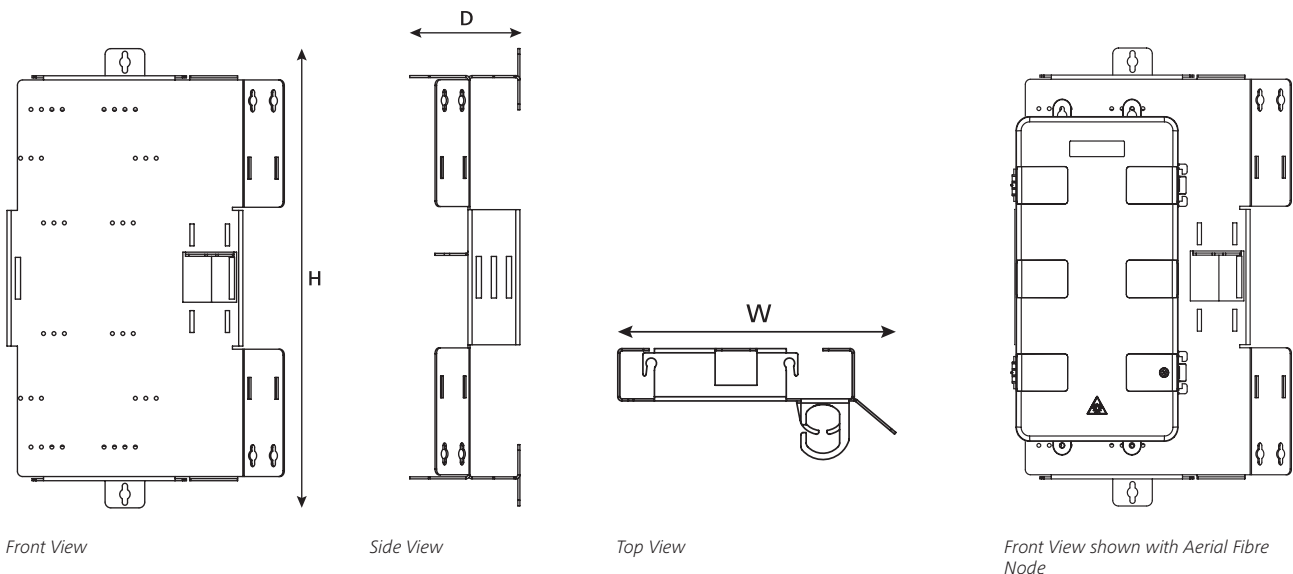*Mounting Bracket with AFN mounted angled on the pole (position 2)*

Mounting Bracket with AFN mounted flat on the pole

Technical Data

Dimensions (mm)	H	D	W
	440	106	266
Material	Powder Coated Stainless Steel		
Colour	Black		

Technical Diagrams

Front View *Side View* *Top View* *Front View shown with Aerial Fibre Node*

This document is subject to change without notice.
Further information and datasheets at **www.htdata.co.uk/products**

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DS-BBS-AERIAL-MOUNTING-BRACKETS-R10

AFN / FFE Mounting Bracket – 400mm

MB-AFN/FFE-PWB-001

Application Information

The AFN / FFE 400mm mounting bracket is suitable for use with the Arial Fibre Node (AFN) and the Fibre Facade Enclosure (FFE).. It provides secure anchoring for up to 10m of ultra-lightweight cable and 24 distribution drop fibres.

The mounting bracket is manufactured from powder coated stainless steel and designed not to exceed the width of the pole top. It can also be pre-loaded with the enclosures before being secured to the pole.

The bracket has also been designed with a front-loading storage basket to allow for secure storage of excess cables.

400mm Mounting Bracket illustrating position for the FFE.

Features & Benefits
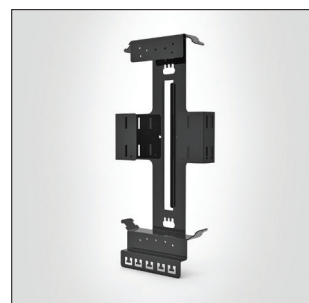
- Suitable for use with the AFN & FFE enclosure
- Anchoring and cable management for up to 24 customer drops
- Powder coated stainless steel

400mm Mounting Bracket for the AFN / FFE.

Technical Data

Dimensions (mm)	H	D	W
	384	53	186
Material	Powder Coated Stainless Steel		
Colour	Black		

Technical Diagrams

Front View *Side View* *Top View* *Side View shown with Aerial Fibre Node* *Side View shown with Fibre Facade Enclosure*

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