

Mounting Plate, MP

The steel mounting plate contributes to speeding up the assembly of the enclosure, since it can be machined easily and equipped with components before being mounted.

FEATURES

Description: Standard mounting plate. It can also be mounted on the side of an enclosure by using MPS kit or slid in from the side with the MTS profile. For heavy loads in vibrating environments use mounting plate reinforcement profile MPR and MPE or MPEF brackets.

Material: 3 mm galvanized steel.

Pack quantity: 1 piece.

Maximum load: 6000 N.

Mounting requirements: Use MPA for mounting the MP inside the enclosure. Adjustable in depth with MPD accessory.



Material: Mild Steel
Finish: Galvanized
Thickness: 3mm

SPECIFICATIONS

Catalog Number	Article Number	Height	Width	Depth	Mounting Plate Height	Mounting Plate Height
MP1806	MP1806	1800mm	600mm	25mm	66.7mm	1694mm
MP1808	MP1808	1800mm	800mm	25mm	66.7mm	1694mm
MP2006	MP2006	2000mm	600mm	25mm	74.56mm	1894mm
MP2008	MP2008	2000mm	800mm	25mm	74.56mm	1894mm
MP1812	MP1812	1800mm	1200mm	25mm	66.7mm	1694mm
MP2012	MP2012	2000mm	1200mm	25mm	74.56mm	1894mm
MP1810	MP1810	1800mm	1000mm	25mm	66.7mm	1694mm
MP2010	MP2010	2000mm	1000mm	25mm	74.56mm	1894mm
MP2210	MP2210	2200mm	1000mm	25mm	82.44mm	2094mm
MP2212	MP2212	2200mm	1200mm	25mm	82.44mm	2094mm
MP1804	MP1804	1800mm	400mm	25mm	66.7mm	1694mm
MP1805	MP1805	1800mm	500mm	25mm	66.7mm	1694mm

Catalog Number	Article Number	Height	Width	Depth	Mounting Plate Height	Mounting Plate Height
MP2004	MP2004	2000mm	400mm	25mm	74.56mm	1894mm
MP2005	MP2005	2000mm	500mm	25mm	74.56mm	1894mm
MP2206	MP2206	2200mm	600mm	25mm	82.44mm	2094mm
MP2208	MP2208	2200mm	800mm	25mm	82.44mm	2094mm

ADDITIONAL PRODUCT DETAILS

Note: for 1600 mm width, the mounting plate is delivered as two 800 mm width mounting plates and one filler plate.

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

