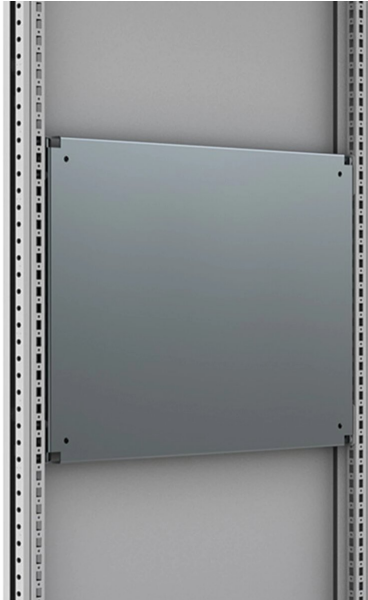


Partial Height Mounting Plates, MPP



This small mounting plate only occupies part of the enclosure and is ideal when more mounting space is needed for other components that do not require a mounting plate. It can be fully equipped before it is fitted in place by a single person.

FEATURES

Description: Mounted directly on the enclosure's frame or onto the click-in profiles (CLPK). Special design of the bracket allows one man assembly. Can be mounted in any height or depth position within the 25 mm hole pattern. Appropriate sizes can also be used on the sides of the enclosure.

Material: 3 mm galvanized steel.

Pack quantity: 1 plate with mounting accessories.

Mounting requirements: Add CLPK for depth adjustment.

Note: MPP can be mounted in both directions.

Material: Mild Steel
Finish: Galvanized
Thickness: 3mm

SPECIFICATIONS

Catalog Number	E-Number	Height	Width	Depth	Compatible Enclosure Height	Compatible Enclosure Width
MPP0404	2503210	294mm	294mm	25mm	400mm	400mm
MPP0405	2503211	294mm	394mm	25mm	400mm	500mm
MPP0604	2503212	494mm	294mm	25mm	600mm	400mm
MPP0605	2503213	494mm	394mm	25mm	600mm	500mm
MPP0606	2503214	494mm	494mm	25mm	600mm	600mm
MPP0608	2503215	494mm	694mm	25mm	600mm	800mm
MPP0610	2503216	494mm	894mm	25mm	600mm	1000mm
MPP0804	2503217	694mm	294mm	25mm	800mm	400mm
MPP0805	2503218	694mm	394mm	25mm	800mm	500mm
MPP0808	2503219	694mm	694mm	25mm	800mm	800mm
MPP1004	2503220	894mm	294mm	25mm	1000mm	400mm
MPP1008	2503221	894mm	694mm	25mm	1000mm	800mm

Catalog Number	E-Number	Height	Width	Depth	Compatible Enclosure Height	Compatible Enclosure Width
MPP1204	2503222	1094mm	294mm	25mm	1200mm	400mm
MPP1206	2503223	1094mm	494mm	25mm	1200mm	600mm

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.

