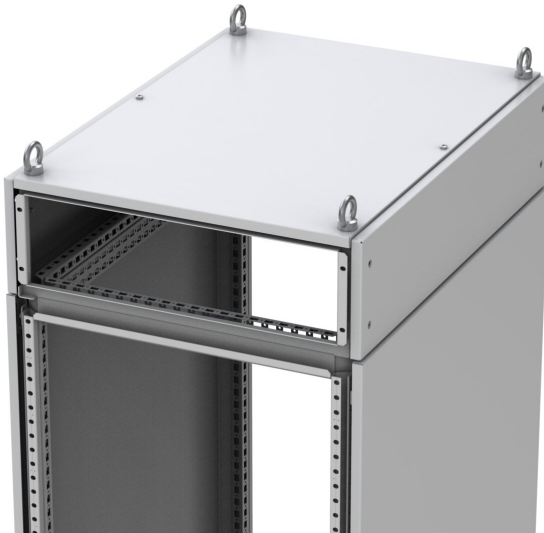


Front/Rear Top Frames For Floor Standing Enclosures, MCU

This frame creates additional space in the top and can be segregated from the enclosure. It has a universal hole pattern for mounting accessories easily.



FEATURES

Description: For cable entry and routing or for installation of a power distribution system. Fixed to the top of the enclosure by four M12 screws. Available in 200 mm and 300 mm heights. The enclosure roof plate CCR can be used to close the top. For lifting MCU together with an enclosure a separate lifting kit MCUK is needed.

Side panels: MCUP supplied as an accessory.

Material: Frame in 1.75 mm steel plate, panels in 1.35 mm steel plate.

Finish: RAL 7035 structured powder coating.

Protection: Complies with IP55.

Pack quantity: 1 piece with front and back panels including mounting accessories (without roof plate).

Material: Steel
Finish: Powder Coated
Color: Light Gray
Color Code: RAL 7035

SPECIFICATIONS

Catalog Number	Height	Width	Depth	Enclosure Material
MCU2046R5	200mm	400mm	600mm	Steel

Catalog Number	Height	Width	Depth	Enclosure Material
MCU2065R5	200mm	600mm	500mm	Steel
MCU2066R5	200mm	600mm	600mm	Steel
MCU2085R5	200mm	800mm	500mm	Steel
MCU2086R5	200mm	800mm	600mm	Steel
MCU2105R5	200mm	1000mm	500mm	Steel
MCU2106R5	200mm	1000mm	600mm	Steel
MCU2125R5	200mm	1200mm	500mm	Steel
MCU2126R5	200mm	1200mm	600mm	Steel
MCU3066R5	300mm	600mm	600mm	Steel
MCU3086R5	300mm	800mm	600mm	Steel
MCU3106R5	300mm	1000mm	600mm	Steel
MCU3126R5	300mm	1200mm	600mm	Steel

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.



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