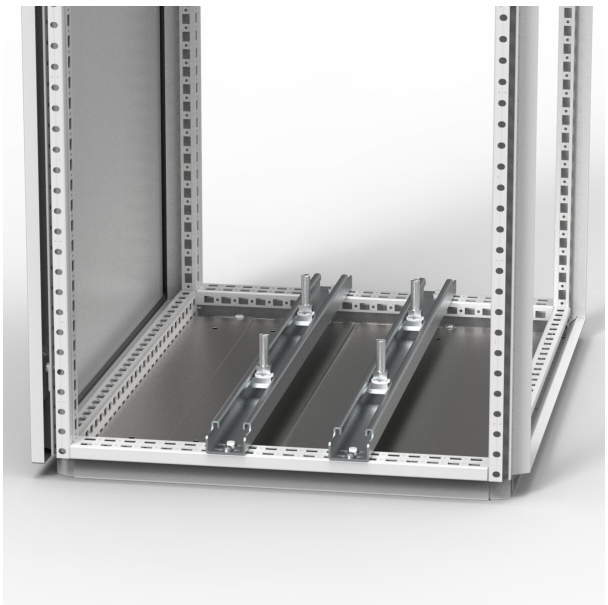
Heavy Duty Carrier Bars, CBU



This heavy duty carrier bar for mounting heavy components, such as transformers, is supplied with T-shaped sliding bolts and is equipped with slotted holes for mounting in any position within the enclosure.

FEATURES

Description: Heavy duty carrier bar for mounting heavy components e.g. transformers. Supplied with T-shaped sliding bolts and equipped with slotted holes for mounting in any position, both in width and depth of the enclosure.

Material: 2.5 mm zinc plated steel.

Pack quantity: 1 pair with mounting accessories and 4 T-shaped sliding bolts.

Material: Mild Steel
Finish: Zinc Plated
Thickness: 2.5mm

SPECIFICATIONS

Catalog Number	Height	Width	Depth	Load Rating	Enclosure Material
CBU1000	49mm	1000mm	31mm	1800N	Mild Steel
CBU1200	49mm	1200mm	31mm	1500N	Mild Steel
CBU400	49mm	400mm	31mm	3000N	Mild Steel
CBU500	49mm	500mm	31mm	3000N	Mild Steel
CBU600	49mm	600mm	31mm	3000N	Mild Steel
CBU800	49mm	800mm	31mm	2250N	Mild Steel

ADDITIONAL PRODUCT DETAILS

The maximum load is indicated per bar.

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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