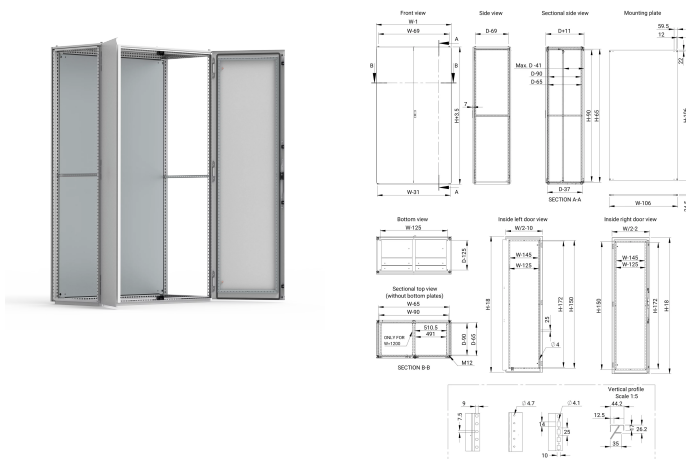


Mild Steel Combinable Version Double Door Enclosure, NCD-HT



The mild steel double door combinable floor standing enclosure range, NCD-HT, is ideal for installation in confined spaces where a single door, when opened, would take up too much space in front of the enclosure. The doors' loading capacity also increases as it is divided over two doors. With a IP 55 protection degree, components inside the enclosure are well protected and makes it well suited for many different applications.

INDUSTRY STANDARDS

CE UKCA

FEATURES

Material: Frame: 1.5 mm painted steel. Door: 2 mm painted steel. Rear, roof and side panels: 1.5 mm painted steel. Mounting plate: 2.5 mm galvanized steel. Bottom plates: 1 mm galvanized steel.

Frame: Seam welded reversed open profiles with 25 mm hole pattern, according to DIN 43660. Including integrated external hole pattern.

Doors: Mounted with three hinges. Including door frame with 25 mm hole pattern. Doors cannot be reversed. Separate doors to be ordered for left hand door locking.

Rear panel: Fitted by M6 torx screws. Standard facilities for rear door mounting.

Side panels: Supplied as an accessory.

Roof panel: Removable.

Lock: Espagnolette 4-point locking system. Does not interfere with the enclosure inner space. Standard double-bit lock with 3 mm insert.

Bottom plates: Consists of three or four (D>600) pieces.

Mounting plate: Double folded and slides into position. Adjustable in depth by steps of 25 mm, with the MPD02 accessory. Supplied, attached on the outside of the enclosure packaging.

Earthing: All panels are earthed through their fittings and are equipped with a separate earthing stud.

Finish: RAL 7035 structured powder coating.

Protection: Complies with IP 55 (tested by CPRI).

Mounting requirements: Standard delivery ready for combined installation. For stand-alone installation add side panels.

Delivery, R5 version: Frame with fitted door, rear panel, roof panel, bottom plates, mounting plate and door frames.

Delivered on a pallet which is identical to the width of the enclosure to allow suiting without removal. Packing material is recyclable.

Delivery, R501 version: Frame with fitted door, rear panel, roof panel, bottom plates and door frames. Delivered on a pallet which is identical to the width of the enclosure to allow suiting without removal. Packing material is recyclable.

Delivery, R502 version: Frame with fitted door, rear door, roof panel, bottom plates, mounting plate and door frames.

Delivered on a pallet which is identical to the width of the enclosure to allow suiting without removal. Packing material is recyclable.

Delivery, R503 version: Frame with fitted door, rear door, roof panel, bottom plates and door frames. Delivered on a pallet which is identical to the width of the enclosure to allow suiting without removal. Packing material is recyclable.

Delivery, R504 version: Frame with fitted door, rear door, roof panel, bottom plates, two mounting plates and door frames.

Delivered on a pallet which is identical to the width of the enclosure to allow suiting without removal. Packing material is recyclable.

SPECIFICATIONS

Table 1/1						
Catalog Number	Height (H)	Width (W)	Depth (D)	Material	Finish	Color
NCDHT18104R5	1800mm	1000mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT18104R5 01	1800mm	1000mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT18104R5 02	1800mm	1000mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT18104R5 03	1800mm	1000mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT18104R5 04	1800mm	1000mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT18124R5	1800mm	1200mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT18124R5 01	1800mm	1200mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT18124R5 02	1800mm	1200mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT18124R5 03	1800mm	1200mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT18124R5 04	1800mm	1200mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT18126R5	1800mm	1200mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT18126R5 01	1800mm	1200mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT18126R5 02	1800mm	1200mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT18126R5 03	1800mm	1200mm	600mm	Mild Steel	Powder Coated	Light Gray

Catalog Number	Height (H)	Width (W)	Depth (D)	Material	Finish	Color
NCDHT18126R5 04	1800mm	1200mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT20104R5	2000mm	1000mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT20104R5 01	2000mm	1000mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT20104R5 02	2000mm	1000mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT20104R5 03	2000mm	1000mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT20104R5 04	2000mm	1000mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT20106R5	2000mm	1000mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT20106R5 01	2000mm	1000mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT20106R5 02	2000mm	1000mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT20106R5 03	2000mm	1000mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT20106R5 04	2000mm	1000mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT20124R5	2000mm	1200mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT20124R5 01	2000mm	1200mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT20124R5 02	2000mm	1200mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT20124R5 03	2000mm	1200mm	400mm	Mild Steel	Powder Coated	Light Gray

Catalog Number	Height (H)	Width (W)	Depth (D)	Material	Finish	Color
NCDHT20124R5 04	2000mm	1200mm	400mm	Mild Steel	Powder Coated	Light Gray
NCDHT20125R5	2000mm	1200mm	500mm	Mild Steel	Powder Coated	Light Gray
NCDHT20125R5 01	2000mm	1200mm	500mm	Mild Steel	Powder Coated	Light Gray
NCDHT20125R5 02	2000mm	1200mm	500mm	Mild Steel	Powder Coated	Light Gray
NCDHT20125R5 03	2000mm	1200mm	500mm	Mild Steel	Powder Coated	Light Gray
NCDHT20125R5 04	2000mm	1200mm	500mm	Mild Steel	Powder Coated	Light Gray
NCDHT20126R5	2000mm	1200mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT20126R5 01	2000mm	1200mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT20126R5 02	2000mm	1200mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT20126R5 03	2000mm	1200mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT20126R5 04	2000mm	1200mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT20128R5	2000mm	1200mm	800mm	Mild Steel	Powder Coated	Light Gray
NCDHT20128R5 01	2000mm	1200mm	800mm	Mild Steel	Powder Coated	Light Gray
NCDHT20128R5 02	2000mm	1200mm	800mm	Mild Steel	Powder Coated	Light Gray
NCDHT20128R5 03	2000mm	1200mm	800mm	Mild Steel	Powder Coated	Light Gray

Catalog Number	Height (H)	Width (W)	Depth (D)	Material	Finish	Color
NCDHT20128R5 04	2000mm	1200mm	800mm	Mild Steel	Powder Coated	Light Gray
NCDHT22126R5	2200mm	1200mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT22126R5 01	2200mm	1200mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT22126R5 02	2200mm	1200mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT22126R5 03	2200mm	1200mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT22126R5 04	2200mm	1200mm	600mm	Mild Steel	Powder Coated	Light Gray
NCDHT16125R5		1200mm	500mm	Mild Steel	Powder Coated	Light Grey
NCDHT16125R5 01		1200mm	500mm	Mild Steel	Powder Coated	Light Grey
NCDHT16125R5 02		1200mm	500mm	Mild Steel	Powder Coated	Light Grey
NCDHT16125R5 03		1200mm	500mm	Mild Steel	Powder Coated	Light Grey
NCDHT16125R5 04		1200mm	500mm	Mild Steel	Powder Coated	Light Grey
NCDHT18105R5		1000mm	500mm	Mild Steel	Powder Coated	Light Grey
NCDHT18105R5 01		1000mm	500mm	Mild Steel	Powder Coated	Light Grey
NCDHT18105R5 02		1000mm	500mm	Mild Steel	Powder Coated	Light Grey
NCDHT18105R5 03		1000mm	500mm	Mild Steel	Powder Coated	Light Grey

Catalog Number	Height (H)	Width (W)	Depth (D)	Material	Finish	Color
NCDHT18105R5 04		1000mm	500mm	Mild Steel	Powder Coated	Light Grey
NCDHT18106R5		1000mm	600mm	Mild Steel	Powder Coated	Light Grey
NCDHT18106R5 01		1000mm	600mm	Mild Steel	Powder Coated	Light Grey
NCDHT18106R5 02		1000mm	600mm	Mild Steel	Powder Coated	Light Grey
NCDHT18106R5 03		1000mm	600mm	Mild Steel	Powder Coated	Light Grey
NCDHT18106R5 04		1000mm	600mm	Mild Steel	Powder Coated	Light Grey
NCDHT18125R5		1200mm	500mm	Mild Steel	Powder Coated	Light Grey
NCDHT18125R5 01		1200mm	500mm	Mild Steel	Powder Coated	Light Grey
NCDHT18125R5 02		1200mm	500mm	Mild Steel	Powder Coated	Light Grey
NCDHT18125R5 03		1200mm	500mm	Mild Steel	Powder Coated	Light Grey
NCDHT18125R5 04		1200mm	500mm	Mild Steel	Powder Coated	Light Grey
NCDHT20105R5		1000mm	500mm	Mild Steel	Powder Coated	Light Grey
NCDHT20105R5 01		1000mm	500mm	Mild Steel	Powder Coated	Light Grey
NCDHT20105R5 02		1000mm	500mm	Mild Steel	Powder Coated	Light Grey
NCDHT20105R5 03		1000mm	500mm	Mild Steel	Powder Coated	Light Grey

Catalog Number	Height (H)	Width (W)	Depth (D)	Material	Finish	Color
NCDHT20105R5 04		1000mm	500mm	Mild Steel	Powder Coated	Light Grey
NCDHT20108R5		1000mm	800mm	Mild Steel	Powder Coated	Light Grey
NCDHT20108R5 01		1000mm	800mm	Mild Steel	Powder Coated	Light Grey
NCDHT20108R5 02		1000mm	800mm	Mild Steel	Powder Coated	Light Grey
NCDHT20108R5 03		1000mm	800mm	Mild Steel	Powder Coated	Light Grey
NCDHT20108R5 04		1000mm	800mm	Mild Steel	Powder Coated	Light Grey

DIAGRAMS



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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