

# Horizontal Support For Busbar Support Mshs, MSHSI



This horizontal support, MSHSI, enables mounting of the busbar support, MSHS, in a horizontal position. Horizontal copper connections for incoming or outgoing cables can then be made easily.

## FEATURES

Description: Support to be mounted horizontally in the enclosure. Is mounted to the internal side panels, MSPS, and the enclosure frame. Makes it possible to mount the MSHS busbar support in depth in a horizontal position. Ideal when there are many incoming/outgoing cables and need a horizontal connection.

Material: 1.5 mm galvanized steel.

Delivery: 2 pcs. of Horizontal support.

Ideal when there are many incoming/outgoing cables and need a horizontal connection

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The support makes it possible to mount the MSHS busbar support in depth in a horizontal "staircase" solution and in that way create an easy connection for cables

The support is suitable for creating an infeed for incoming/outgoing cables

By using the nVent HOFFMAN standard support, MSHS, solutions with two bars up to 120 x 10 mm per phase can be created

A flexible and reliable solution

The installation can be done efficiently, which means the labour time required is reduced

A busbar holder, MSHS, is required to mount the copper busbars

Copper busbars are not provided by nVent HOFFMAN

Description: Horizontal support for MSHS

SPECIFICATIONS

| Table 1/1      |        |       |       |                    |                |          |
|----------------|--------|-------|-------|--------------------|----------------|----------|
| Catalog Number | Height | Width | Depth | Enclosure Material | Product Family | Material |
| MSHSI800       | 100mm  | 754mm | 38mm  | Mild Steel         | Free-Standing  | Steel    |
| MSHSI600       | 100mm  | 554mm | 38mm  | Mild Steel         | Free-Standing  | 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](http://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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