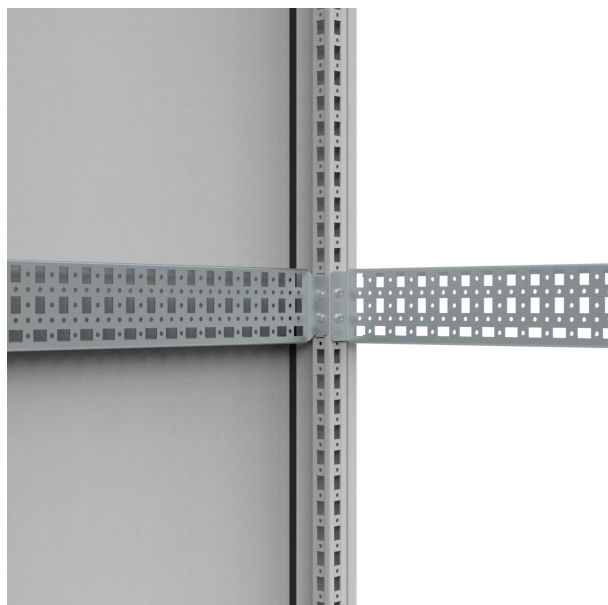


# Outer Mounting Profiles, CLPO



A standard, off the shelf accessory compatible with nVent HOFFMAN's standard hole pattern, which simplifies procurement and installation.

## FEATURES

Description: Universal profile for both depth and width fitting on the 25 mm DIN hole pattern on the enclosure frame. The 75 mm wide profile is equipped with three rows of holes of which one is turned 90°. This makes it possible to mount the CLPO profiles in both directions. The CLPO increases the useful space by 25 mm.

Material: 1.5 mm zinc plated steel.

Pack quantity: 4 profiles.

**Material:** Mild Steel  
**Finish:** Galvanized  
**Thickness:** 1.5mm

## SPECIFICATIONS

| Catalog Number | Article Number | Height | Width | Depth  | Load Rating | Enclosure Material |
|----------------|----------------|--------|-------|--------|-------------|--------------------|
| CLPO1000       | CLPO1000       | 74mm   | 43mm  | 911mm  | 1400N       | Mild Steel         |
| CLPO1200       | CLPO1200       | 74mm   | 43mm  | 1111mm | 1200N       | Mild Steel         |
| CLPO300        |                | 74mm   | 43mm  | 211mm  | 2400N       | Mild Steel         |
| CLPO400        | CLPO400        | 74mm   | 43mm  | 311mm  | 2400N       | Mild Steel         |
| CLPO500        | CLPO500        | 74mm   | 43mm  | 411mm  | 2400N       | Mild Steel         |
| CLPO600        | CLPO600        | 74mm   | 43mm  | 511mm  | 2400N       | Mild Steel         |
| CLPO800        | CLPO800        | 74mm   | 43mm  | 711mm  | 1800N       | Mild 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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