

**WALL / PANEL MOUNT BRACKET**

- Rugged Metal Bracket
- Suitable for Specific DIMENSION Units

**1. GENERAL DESCRIPTION**

The ZM10.WALL is a mechanical accessory to mount a device on a flat surface or panel without utilizing a DIN-rail. The brackets can be mounted without detaching the DIN-rail brackets.

The order number ZM10.WALL contains two brackets (one for the left and one for the right side) and two screws needed for one device.

**2. SHORT-FORM DATA**

Size (WxHxD)	16x148.5x34mm
Weight	85g / 0.19lb

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**3. ORDER NUMBER****ZM10.WALL**

This order number consists of two brackets and two screws.

### 4. INTENDED USE

This mechanical accessory is designed for DIN-rail devices. Check the product datasheet of the DIN-rail device to confirm that it is suitable for the desired device.

Mounting example:

Fig. 4-1 **Isometric view**  
(Picture shows the CP5.241 power supply)

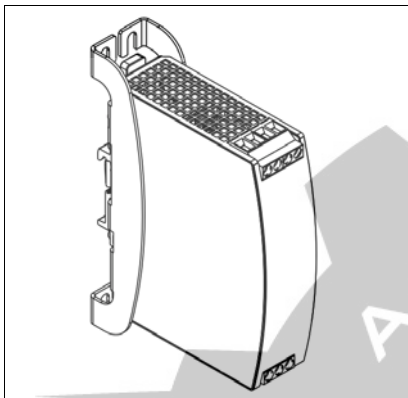


Fig. 4-2 **Isometric view-**  
(Picture shows the CP5.241 power supply)

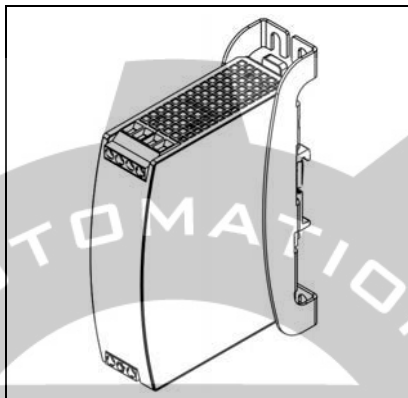
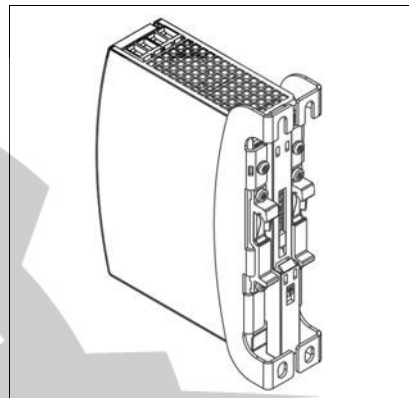


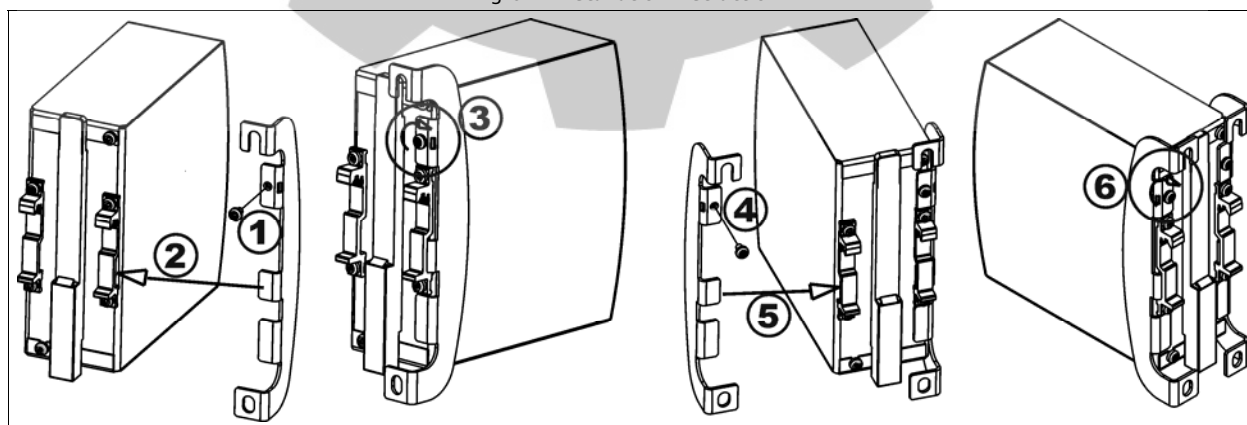
Fig. 4-3 **Isometric view**  
(Picture shows the CP5.241 power supply)



### 5. INSTALLATION INSTRUCTIONS

- 1) Insert the screw on the right wall mount bracket with two full turns.
- 2) Insert and push the right wall mount bracket against the side of the device.
- 3) Tighten the screw.
- 4) Insert the screw on the left wall mount bracket with two full turns.
- 5) Insert and push the left wall mount bracket against the side of the device.
- 6) Tighten the screw.

Fig. 5-1 **Installation instruction**



## 6. PHYSICAL DIMENSIONS AND WEIGHT

Width	16mm / 0.63"
Height	148.5mm / 5.85"
Depth	34mm / 1.34"
Weight	85g / 0.19lb
Bracket material	Zinc-plated steel

Fig. 6-1 **Sizes**

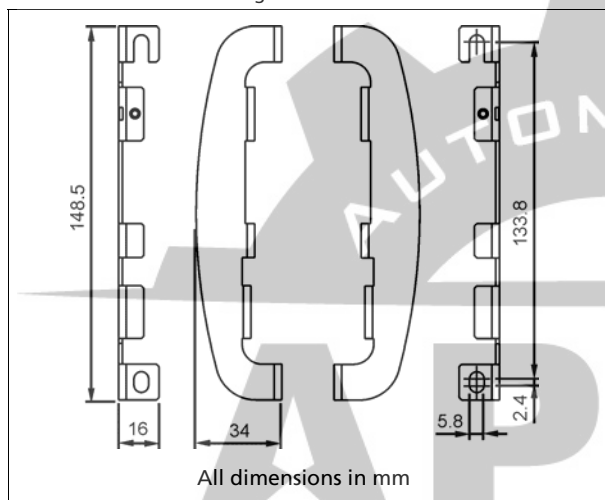


Fig. 6-2 **Wall/panel mounting, front view**  
(Example: CP5.241 power supply)

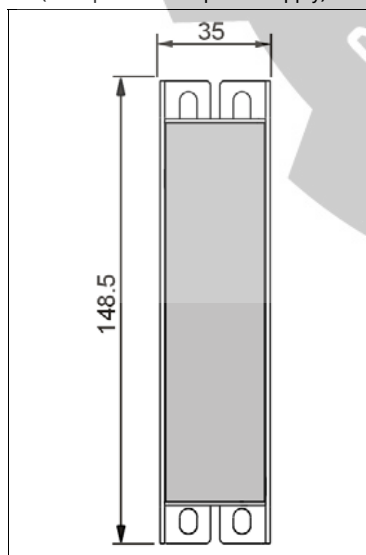


Fig. 6-3 **Hole pattern for wall mounting**  
(Example: CP5.241 power supply)

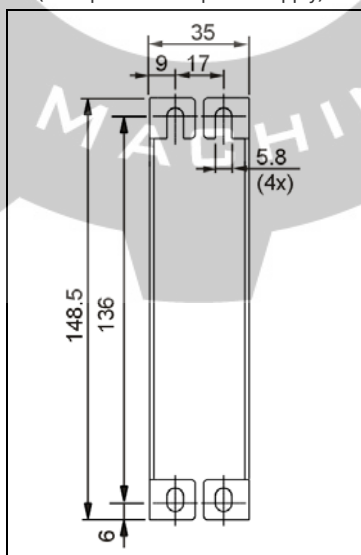


Fig. 6-4 **Wall/panel mounting, side view**  
(Example: CP5.241 power supply)

