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# VX 8617.550 Partial mounting plates

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## VX 8617.550 - Partial mounting plates for VX, VX SE, PC, IW

To accommodate additional components inside the enclosure. Partial mounting plates can be used extremely flexibly, providing a platform for a diverse range of applications.

#### **Features**

| Model No.            | VX 8617.550   |
|----------------------|---|
| Product description  | To accommodate additional components inside the enclosure.  Partial mounting plates can be used extremely flexibly, providing a platform for a diverse range of applications.   |
| Material             | Sheet steel, 2.5 mm   |
| Surface finish       | Zinc-plated   |
| Supply includes      | Assembly parts  |
| To fit door width    | 600 mm  |
| Installation options | For optional installation either upright as a vertical mounting surface, or flat as a horizontal base.  Attach directly onto the enclosure section  With a set forward configuration, attachment is via punched sections with mounting flanges at any mounting level in the enclosure  For multi-level installation one behind the other, partial mounting plates may be vertically hinged, via hinge attachment, to allow rapid access to the levels behind.  In VX SE, on the enclosure section in conjunction with VX adaptor rail |
| Note                 | Adaptor rail VX is required for installing in VX SE, PC, IW   |
| Dimensions           | Width: 500 mm<br>Depth: 775 mm  |
|                      |   |

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### **Features**

| To fit                        | Enclosure type: VX VX SE PC Width: = 600 mm Depth: = 600 mm  |
|-------------------------------|--|
| Packs of                      | 1 pc(s).   |
| Net weight                    | 9.54   |
| Gross weight                  | 9.84   |
| PCF per pack (cradle-to-gate) | 37.5 kg CO2 eq (Cat B)   |
| Note on PCF category          | Category B: PCF value (cradle-to-gate) based on the product weight, approximately calculated and self-declared |
| Customs tariff number         | 94032080   |
| EAN                           | 4028177919402  |
| ETIM 9                        | EC000213   |
| ECLASS 8.0                    | 27409216   |

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