

# Rittal – The System.

Faster – better – everywhere.



## VX 8617.580

# Partial mounting plates

State: 4/04/2026 (Source: [rittal.com/au-en](http://rittal.com/au-en))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# VX 8617.580 - 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 8617.580
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	800 mm
Installation options	<p>For optional installation either upright as a vertical mounting surface, or flat as a horizontal base.</p> <p>Attach directly onto the enclosure section</p> <p>With a set forward configuration, attachment is via punched sections with mounting flanges at any mounting level in the enclosure</p> <p>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.</p> <p>In the VX SE, on the vertical enclosure section in conjunction with the VX adaptor rail</p>
Note	Adaptor rail VX is required for installing in VX SE, PC, IW
Dimensions	Width: 700 mm Depth: 700 mm
To fit enclosure type	VX VX SE PC

# Features

To fit	Enclosure type: VX VX SE PC Width: = 800 mm Depth: = 800 mm
Packs of	1 pc(s).
Net weight	11.271 kg
Gross weight	11.864 kg
PCF per pack (cradle-to-gate)	45.3 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	94039910
ETIM 9	EC000213
ECLASS 8.0	27409216
Product description	VX Partial mounting plate, dimensions: 700x700 mm