

Rittal – The System.

Faster – better – everywhere.



VX 8660.023

Base/plinth corner pieces with
base/plinth trim panels, front and
rear

State: 2026.2.20 (Source: [ittal.com/lt-en](https://www.ittal.com/lt-en))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



VX 8660.023 - Base/plinth corner pieces with base/plinth trim panels, front and rear for base/plinth system VX, sheet steel

Base/plinth corner pieces with trim panels for flexible cable entry.



Features

Model No.	VX 8660.023
Benefits	<p>Reliable – Excellent stability of the base/plinth</p> <p>Flexible – Countless interior installation options with VX accessories</p> <p>Simple – Flush termination between the baying points</p>
Material	<p>Base/plinth corner piece: Sheet steel</p> <p>Base/plinth trim panel front/rear: Sheet steel</p> <p>Corner and baying cover: Plastic</p>
Colour	RAL 9005
Supply includes	<p>4 corner covers</p> <p>Assembly parts</p> <p>4 base/plinth corner pieces, 200 mm high</p> <p>1 base/plinth trim panel, front/rear, 200 mm high</p> <p>2 base/plinth trim panels, front/rear, 100 mm high</p>
Note	Side base/plinth trim panels finish off a base/plinth unit or provide additional stabilisation between base/plinths or enable interior configuration of the base/plinth

Features

Dimensions	Height: 200 mm
To fit	Enclosure type: VX VX IT VX SE TX CableNet TS TS IT TP PC IW CX Width: = 800 mm
Type rating to UL 50E	Type 1 Type 12
Weight/pack	8.68 kg
Packs of	2 pc(s).
Net weight	8.28 kg
Gross weight	8.687 kg
PCF per pack (cradle-to-gate)	33.1 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	EC000721
ETIM 8	EC000721
ECLASS 8.0	27182003
Product description	VX base/plinth corner piece with trim panel, front and rear, H: 200 mm, for W: 800 mm, sheet steel

Approvals

Approvals	UL + C-UL - FTTA
-----------	------------------

Approvals

Explanations

PCF-declaration