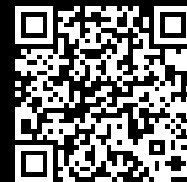


# Rittal – The System.

Faster – better – everywhere.



## VX 8660.020

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

State: 7/6/2025 (Source: [rittal.com/us-en](http://rittal.com/us-en))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

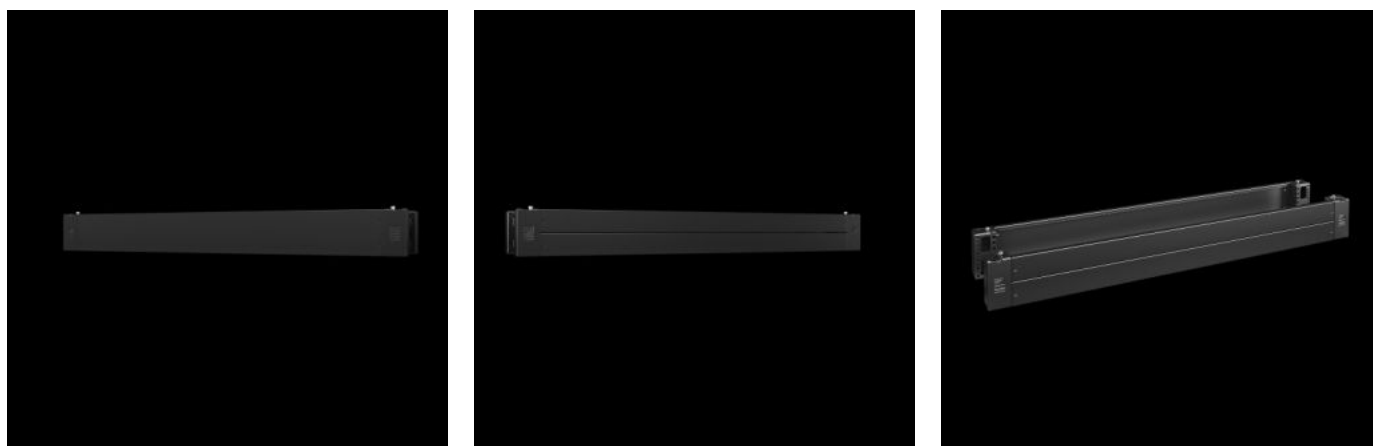
SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# VX 8660.020 - Base/plinth corner pieces with base/plinth trim panels, front and rear for base/plinth system VX, carbon steel

Base corner pieces with panels for flexible cable entry, including a positioning aid for easy cabinet installation.



## Features

Model No.	VX 8660.020
Benefits	Reliable - very high stability of the base Flexible – numerous interior expansion options with the VX accessories Simple – flush finish between the baying points
Material	Base/plinth corner piece: Carbon steel Base/plinth trim panels, front/rear: Carbon steel Corner and baying covers: Plastic
Color	RAL 9005
Supply includes	4 x corner covers Assembly components 4 x base/plinth corner pieces, 200 mm high 1 base/plinth trim panel, front/rear, 200 mm 2 x base/plinth trim panels, front/rear, 100 mm high
Note	Base/plinth trim panels, on the side for closing off a base/plinth unit, for additional stabilization of the bases/plinths to one another, or for interior installation of the bases/plinths

# Features

Dimensions	Height: 200 mm Height: 7.87 "
Suitable for	Enclosure type: VX VX IT VX SE TX CableNet TS TS IT TP PC IW CX Width: = 300 mm Enclosure type: VX VX IT VX SE TX CableNet TS TS IT TP PC IW CX Width: = 11.8 "
Type rating according to UL 50E	Type 1 Type 12
Weight/packaging unit	5.13 kg 11.3 lb.
Packaging unit	2 pc(s).
Net weight	4.62
Gross weight	5.128
PCF per pack (cradle-to-gate)	19.5 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	94039910
EAN	4028177978119

# Features

ETIM 9	EC000721
ETIM 8	EC000721
ECLASS 8.0	27182003

# Approvals

Approvals	UL + C-UL - FTTA
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