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# VX 8660.050

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

State: 2025.8.8 (Source: rittal.com/lt-en)



ENCLOSURES

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# VX 8660.050 - Base/plinth corner pieces with base/plinth trim panels, front and rear for VX base/plinth system, stainless steel New version

Base/plinth corner pieces with front and rear trim panel. Large openings in the base/plinth corner piece for optimum access to the screw connection. Seamlessly bayable.





#### **Features**

Model No.  WX 8660.050  Material  Base/plinth corner piece: Stainless steel Base/plinth trim panel front/rear: Stain Cover caps: ABS  Surface finish  Brushed, grain 400  Supply includes  Assembly parts 4 cover caps 4 base/plinth corner pieces 2 base/plinth trim panels, front/rear, 10  Note  Side base/plinth trim panels are require unit and also for additional stability bet If necessary, the cover caps included we exchanged for stainless steel cover caps tainless steel.  Components from the 1st generation be combined with components from the 2 system  Dimensions  Height: 100 mm	
Base/plinth trim panel front/rear: Stain Cover caps: ABS  Surface finish  Brushed, grain 400  Supply includes  Assembly parts 4 cover caps 4 base/plinth corner pieces 2 base/plinth trim panels, front/rear, 10  Note  Side base/plinth trim panels are require unit and also for additional stability bet If necessary, the cover caps included we exchanged for stainless steel cover cap stainless steel.  Components from the 1st generation be combined with components from the 2 system	
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Dimensions Height: 100 mm	etween the base/plinths. with the supply may be aps for VX base/plinth system, base/plinth system cannot be
Tieight. 100 mm	

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## Features

To fit	Enclosure type: VX VX SE TS PC
	Width: = 600 mm
Type rating to UL 50E	Type 1 Type 3R Type 4 Type 4X
	Type 12
Packs of	2 pc(s).
Net weight	3.992
Gross weight	3.998
Customs tariff number	94039910
EAN	4028177037854
ETIM 9	EC000721
ETIM 8	EC000721
ECLASS 8.0	27182003

## Approvals

Approvals UL + C-UL - FTTA