

# Rittal – The System.

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VX 8660.060

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



状态: 2025/5/5 (来源: rittal.com/tw-zh)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# VX 8660.060 - Base/plinth corner pieces with base/ plinth trim panels, front and rear for VX base/plinth system, stainless steel 新规格

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.



## 特征

型号	VX 8660.060
材料	底座角件： 不锈钢 1.4301 (AISI 304) 前/后底座护板： 不锈钢 1.4301 (AISI 304) 封盖板： ABS
表面	拉丝，粒度 400
供货范围	包括固定件 4 个底座角件 4 个封闭罩 1块底座护板，前/后部，高度200mm 2 块前/后底座护板，高 100 mm

# 特征

说明	<p>Side base/plinth trim panels are required to finish off a base/plinth unit and also for additional stability between the base/plinths.</p> <p>If necessary, the cover caps included with the supply may be exchanged for stainless steel cover caps for VX base/plinth system, stainless steel.</p> <p>Components from the 1st generation base/plinth system cannot be combined with components from the 2nd generation base/plinth system</p>
尺寸	高度: 200 mm
适用于	箱体类型: VX VX SE TS PC 宽度: = 600 mm
机型检定符合 UL 50E 认证标准	类型 1 Type 3R Type 4 Type 4X 类型 12
包装单元	2 件
净重	6.6
毛重	6.602
税率号	94039910
EAN	4028177037915
ETIM 9	EC000721
ETIM 8	EC000721
ECLASS 8.0	27182003

# 批准

批准

UL + C-UL - FTTA