

# 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,  
stainless steel



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SOFTWARE & SERVICES



FRIEDRICH LOH GROUP

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

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.



## Características

Referencia	VX 8660.060
Material	Cantonera de zócalo: Acero inoxidable 1.4301 (AISI 304) Pantalla de zócalo delante/detrás: Acero inoxidable 1.4301 (AISI 304) Cubiertas: ABS
Superficie	Pulimentada, grano 400
Unidad de envase	Incl. material de fijación 4 cantoneras de zócalo 4 tapas 1 pantalla de zócalo frontal/posterior, 200 mm 2 pantallas de zócalo, delante/detrás, 100 mm de altura
Observación	Side base/plinth trim panels are required to finish off a base/plinth unit and also for additional stability between the base/plinths. If necessary, the cover caps included with the supply may be exchanged for stainless steel cover caps for VX base/plinth system, stainless steel. Components from the 1st generation base/plinth system cannot be combined with components from the 2nd generation base/plinth system
Dimensiones	Altura: 200 mm

# Características

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Adecuado para	Tipo de armario: VX VX SE TS PC Anchura: = 600 mm
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Tipo de comunicación según UL 50E	Type 1 Type 3R Type 4 Type 4X Type 12
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Unidad de embalaje	2 pza(s).
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Peso neto	6.6
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Peso bruto	6.602
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Código arancelario	94039910
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EAN	4028177037915
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ETIM 9	EC000721
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ETIM 8	EC000721
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ECLASS 8.0	27182003
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# Aprobaciones

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Aprobaciones	UL + C-UL - FTTA
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