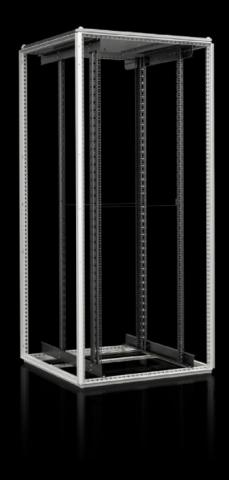
# Rittal – The System.

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# VX 1182.097 VX IT Open

State: 06/08/2025 (Source: rittal.com/ro-ro)



## VX 1182.097 - VX IT Open

VX IT standard version, without front and rear door. Usable either as an open 482.6 mm (19") frame in a secure environment or as the basis for fast configurations in the Rittal RiPanel configuration system using existing accessories (such as doors and side panels) from the Rittal modular range.







#### **Features**

VX 1182.097	
VX enclosure frame with roof plate without front and rear door	
Vented	
without side panels	
Enclosure frame: Dipcoat-primed	
Interior installation: Spray-finished	
RAL 7035	
Enclosure frame and roof: RAL 7035	
Interior installation: RAL 9005	
	VX enclosure frame with roof plate without front and rear door Vented without side panels  Enclosure frame: Dipcoat-primed Interior installation: Spray-finished  RAL 7035  Enclosure frame and roof: RAL 7035

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### **Features**

Supply includes	Enclosure frame Mounting angles, 482.6 mm (19") Spacers, height 50 mm, to raise a cover plate above the fan cut-out in the roof plate, for passive cooling (supplied loose). Not required for variants without a cut-out.  12 x 482.6 mm (19") fastener, 1 U, conductive (supplied loose) 25 multi-tooth screws, conductive (supplied loose) IPPC pallet Roof plate, multi-piece, with side cable entry in the depth, double-sided, prepared for fan mounting plate
Dimensions	Width: 800 mm Height: 2,000 mm Depth: 1,200 mm
Units	42 U
Free mounting space to the 482.6 mm (19") level, front/rear	150 mm / 330 mm
Distance between levels as delivered	720 mm
482.6 mm (19") attachment	screw-fastened onto depth stays, top and bottom, and to the support rail on the frame structure
Design	Standard
Roof design	multi-piece, with side cable entry in the depth, double-sided, prepared for fan mounting plate
Mounting angle design	482.6 mm (19") mounting angles, standard in the VX IT
Base design	Open
482.6 mm (19") level(s) version	front and rear
Load capacity	15.000 N
Max. load capacity (static) per enclosure to UL 2416	12.000 N
Basic material	Sheet steel
Packs of	1 pc(s).
Net weight	73

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## **Features**

Gross weight	76	
EAN	4028177973299	
ETIM 9	EC002499	
ETIM 8	EC002499	
ECLASS 8.0	27180207	

# **Approvals**

Explanations	Manufacturer's declaration
	Declaration of conformity

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