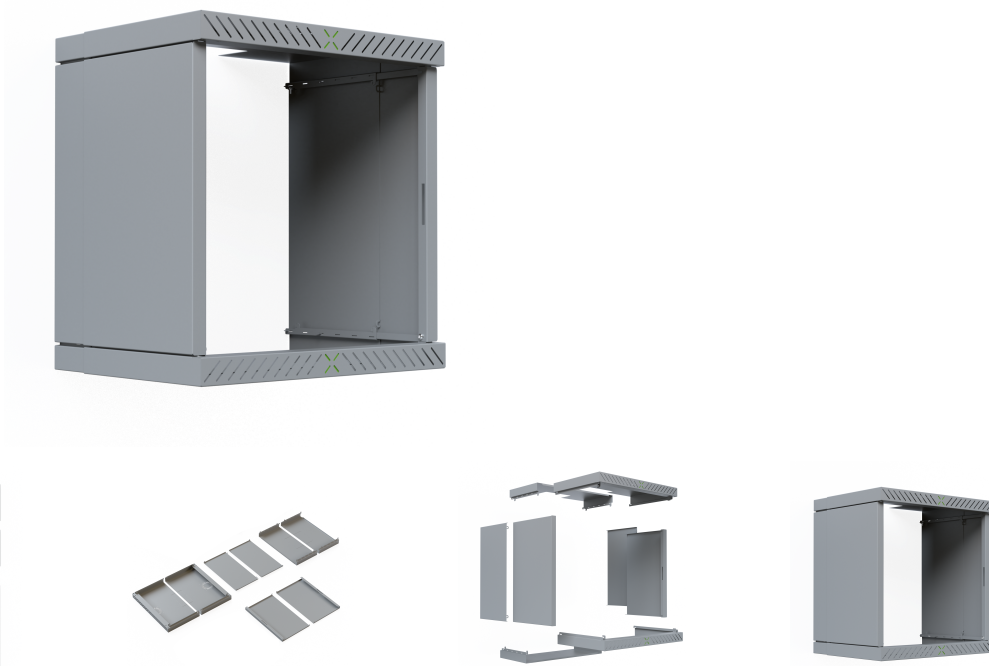


DATASHEET

Wall 19" X-Rack outer cover w/o door 12U grey RAL7035 2/3



General data

New generation of wall cabinets, which gives the installer 100% flexibility during installation. The assembly process of the rack is done during the installation of hardware into the cabinet. All the coverplates (side, top&bottom + frontdoor), can be installed on the final end of the job. By ordering the back frame & cover parts separately, you can wait to order cover plates and front door until the colour is decided.

For 19" wall housing "X-Rack", adjustable in depth: 400, 450, 500, 550 and 600 mm

100% Protection against installation error. Left/right side plates and roof/bottom plates are equal

Steel front door. Possibility to hinge left or right.

Adjustable door hinges to secure correct leveling of the door.

Secured sidewalls, only to be dismantled from front side behind the front door.

190x90 mm Cable entries in roof and bottom.

Mounting holes for single fan-units Art.-No 691664 in roof and bottom

Protection degree IP20

El-galvanised steel plates for higher quality

Side walls, roof and bottom plates El-galv. powder coating light grey or jet black

Quarter turn Lock with key. Can be exchanged to RUKO/ASSA with 699989 turning handles

General Data:

This datasheet was created automatically on 04-08-2026 . Technical changes reserved.

DATASHEET

Wall 19" X-Rack outer cover w/o door 12U grey RAL7035 2/3

Type of ventilation Passive

Active ventilation Mounting holes for 1 x fan unit in roof & bottom

Material & surface side plates El-galvanized Z275, steel plate, powder coating

Material & surface top&bottom El-galvanized Z275, steel plate, powder coating

Material & surface front door Steel plate door, powder coated, window of certified safety glass

Front door hinges Easy pin hinge for left or right side. Adjustable leveling of the door

Front door locking Quarter turn handle with standard key. Can be replaced by 699989 handle for RUK/ASSA

Side walls locking Protected against unauthorized access.

Degree of protection IP20

Width 600 mm

Height 9U: 500 mm / 12U: 600 mm / 15U: 766 mm

Depth Adjustable 400 mm, 450 mm, 500 mm, 550 mm, 600 mm

Packaging Package no.2 of 3: recycled cartonboard

Paint finish RAL7035, light grey / RAL9005, jet black

Technical properties

Cabinet Series	19" Wall Housing X-Rack, un-assembled
Cable entry roof/floor	Open frame
Degree of protection	IP20
Demountable	True
Frame	Locking mechanism
Material	Steel
Model	With permanent frame
Modular spacing	482.6 mm (19 inch)
Mounting level	Front side
Number of cartons	1
Number of doors	0
Packaging	1 carton
Scope of delivery	1x Cabinet
Structure/Use	External enclosure components for X-Rack wall-mounted enclosures Consisting of side panels, roof and base unit.
Surface finishing	powder coating
Type of profile rail	L-shaped
Type of ventilation	Passive
With earthing	True
With front door	False
With roof plate	True
With sidewall	Yes, not openable

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DATASHEET

Wall 19" X-Rack outer cover w/o door 12U grey RAL7035 2/3

Available variants

ArtNr.	Bezeichnung	Color	Depth	Height	Max. Load	Number of height units	Width	RAL-number
WGX-009GR.S	Wall 19" X-Rack outer cover w/o door 9U grey RAL7035 2/3	grey	400-600 mm	500 mm	60 kg	9 U	600 mm	7035
WGX-009TS.S	Wall 19" X-Rack outer cover w/o door 9U black RAL9005 2/3	black	400-600 mm	500 mm	60 kg	9 U	600 mm	9005
WGX-012GR.S	Wall 19" X-Rack outer cover w/o door 12U grey RAL7035 2/3	grey	400-600 mm	600 mm	60 kg	12 U	600 mm	7035
WGX-012TS.S	Wall 19" X-Rack outer cover w/o door 12U black RAL9005 2/3	black	400-600 mm	600 mm	60 kg	12 U	600 mm	9005
WGX-015GR.S	Wall 19" X-Rack outer cover w/o door 15U grey RAL7035 2/3	grey	400-600 mm	766 mm	60 kg	15 U	600 mm	7035
WGX-015TS.S	Wall 19" X-Rack outer cover w/o door 15U black RAL9005 2/3	black	400-600 mm	766 mm	60 kg	15 U	600 mm	9005

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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