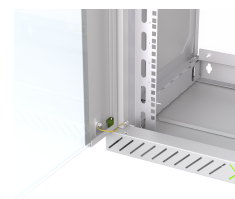
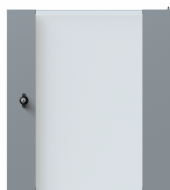


DATASHEET



General data

New generation of 19" 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 cover elements (side walls, roof + bottom + front door) can be installed on the final end of the job.

Glass front door with steel frame and window of certified safety glass (thickness 4 mm)

Door stop left- or right sided possible

Adjustable door hinges to secure correct leveling of the door.

Protection degree IP20

4 mm² Grounding wire and additional electrical connection between steel parts

Notes:

Quarter turn Lock with key is exchangeable for RUKO/ASSA with compact turning handle Art.-No. 699989.

The Lock is supplied with the cover package for the cabinet (packaging 2 of 3). See e.g. WGX-OxxGR.G

General Data:

Material & surface front door Steel frame with hardened and tempered glass

Front door hinges Easy pin hinges for left or right side, spring-loaded, adjustable leveling of the door

Degree of protection IP20

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



DATASHEET

Width 600 mm
 Height 9U: 500 mm / 12U: 600 mm / 15U: 766 mm
 Packaging Package no.3 of 3 : recycled cartonboard
 Paint finish RAL7035, light grey / RAL9005, jet black

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Building width for cabinet build in	Colour	Height
WGX-TUR09GR.G		600 mm	grey	500 mm
WGX-TUR09TS.G		600 mm	black	500 mm
WGX-TUR12GR.G		600 mm	grey	600 mm
WGX-TUR12TS.G		600 mm	black	600 mm
WGX-TUR15GR.G		600 mm	grey	766 mm
WGX-TUR15TS.G		600 mm	black	766 mm

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.

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

