

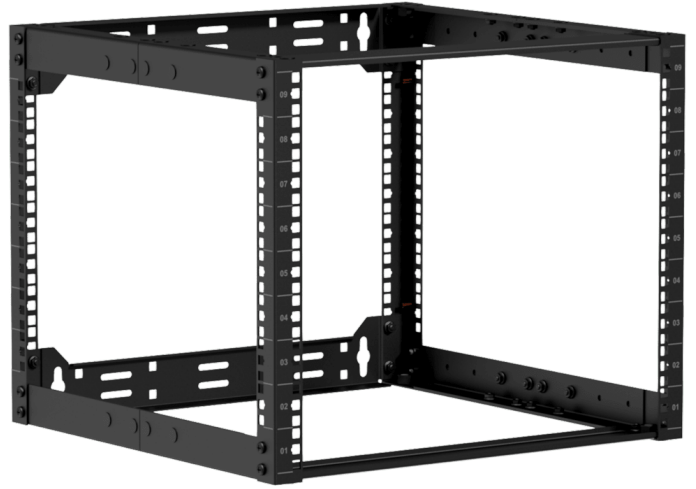
Highlights:

- In depth adjustable
- Stores up to 9 units of 19" Equipment
- Punched square holes for use with snap-in cage nuts
- 2 mm thick cold rolled steel frame
- Easy assembly in 10 minutes
- Floor standing & wall mounted use
- Unrestricted air flow due to open-frame design
- Stand alone & in-furniture integration
- Ships as flat-down package

Product information:

The OPR509A is an in depth adjustable professional and solid constructed open-frame rack for 19" equipment compliant to ANSI/EIA RS-310D, DIN41491 and IEC60297 standards which is suitable for wall-mounted or floor-standing installation. It ensures maximum installation, connectivity and maintenance ease storing up to 9 units of 19" equipment.

The open frame rack has an adjustable depth of 500 to 700 mm for easy installation and fitment in existing furniture. The rugged construction made of 2 mm thick steel allows pre-loading of the equipment before transportation to the installation site. Finishing is done in a black (RAL9004) powder coating with fine structure while punched equipment mounting profiles on front and both sides offer a multifunctional use of the cabinet. Delivered in a flat-down package, the simple structure allows assembly by a single person in a record-breaking time.



Product Features:

Unit height		9 HE
Max. usable depth		19.69 ~ 27.56 "
Dimensions		520 x 425 x 500~700 mm (W x H x D) (excl. rubber feet)
Colours		Black (RAL9004)
Accessories	Included	4 x Levelling feet
		4 x M8 expanding wall bolt
		20 x Cage nuts + screws
	Optional	KM600 - M6 Cage nuts
Max. load standing		220.46 lb
Max. load hanging		55.12 lb
Weight		18.74 lb

Variants:

- OPR509A/B - Black

Architects' and Engineers' Specifications:

The rack shall be a 19" open frame rack type suitable for wall mounted and floor standing use which complies to ANSI/EIA RS-310D, DIN41491 and IEC60297 standards with 9 usable rack spaces. It shall have the following dimensions: height 425 mm, width 520 mm and an adjustable depth ranging from 500 mm to 700 mm, the weight shall not exceed 8.5 kg.

The frame of the rack shall be constructed out of cold rolled steel with a thickness of 2 mm, while punched square holes for use with snap-in cage nuts shall be provided for fixation of the equipment. The finishing shall be done in a textured black powder coating (RAL9004) and have printed measurement indications.

The rack shall ship unassembled as a flat-down package and provide a static load capacity of 100 kg and a hanging load capacity of 25 kg. Fixation points for wall mounted use including expanding wall bolts and leveling feet for floor standing use shall be included.

