

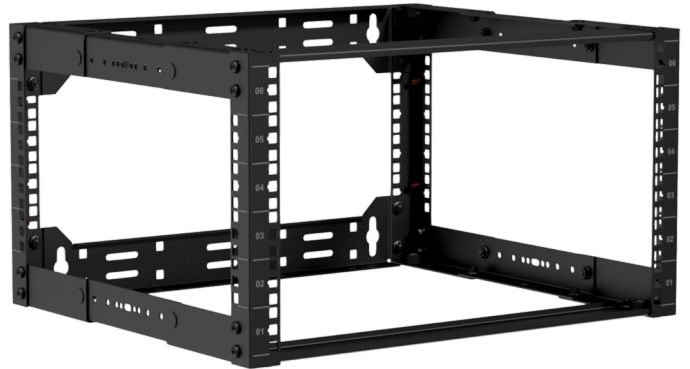
Highlights:

- In depth adjustable
- Stores up to 6 units of 19" Equipment
- Punched square holes for use with snap-in cage nuts
- Loading capacity of 100 kg
- 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 OPR306A 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 6 units of 19" equipment.

The open frame rack has an adjustable depth of 300 to 450 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		6 HE
Max. usable depth		300 ~ 450 mm
Max. load standing		100 kg
Max. load hanging		25 kg
Dimensions		520 x 291 x 300~450 mm (W x H x D) (excl. rubber feet)
Colours		Black (RAL9004)
Accessories	Included	4 x Levelling feet
		4 x M8 expanding wall bolt
		12 x Cage nuts + screws
	Optional	KM600 - M6 Cage nuts
Weight		8 kg

Variants:

- OPR306A/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 6 usable rack spaces. It shall have the following dimensions: height 291 mm, width 520 mm and an adjustable depth ranging from 300 mm to 450 mm, the weight shall not exceed 8 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.