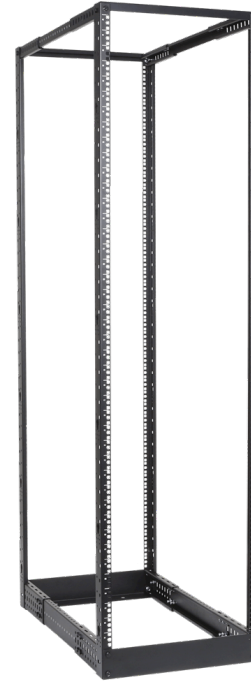


Highlights:

- Stores up to 42 units of 19" Equipment
- Punched square holes for use with snap-in cage nuts
- in depth adjustable 19" profiles (max 1015 mm)
- Easy assembly in 10 minutes
- Unrestricted air flow due to open-frame design
- Ships as flat-down package
- Can carry a max load of 450 kg

The DPR942 is a professional and solid constructed 4-post open-frame rack for 19" equipment compliant to ANSI/EIA RS-310D, DIN41491 and IEC60297 standards. It offers a sturdy and low-cost solution, suitable for installing up to 42 units of 19" equipment. The open frame construction is made of 2.0 mm thick steel and finished in a black (RAL9004) powder coating with fine structure and printed unit measurement indicators. Adjustable vertical supports allow in depth adjustment within a range of 56 to 102 cm while the base angle profiles can be mounted outwards for increased stability or inwards for conserve floor space. Delivery in a flat-down package allows easy transportation of the rack to any installation location, while the simple structure allows assembly by a single person in a record-breaking time.



Product Features:

Unit height		42 HE
Max. usable depth		550 ~ 1015 mm
Max. load		450 kg
Dimensions		514 x 2006 x 560 ~ 1020 mm (W x H x D)
Weight		24.500 kg
Colours		Black (RAL9004)
Accessories	Included	1 set Assembly hardware
		24 x Cage nuts + screws
	Optional	KM600 - M6 Cage nuts
		KS600 - M6 x 16 mm bolt DIN7985 Black

Architects' and Engineers' Specifications:

The rack shall be a 19" four post open frame rack type with following dimensions: height 2006 mm, width 514 mm and depth adjustable between 560 ~ 1020 mm with 42 usable rackspaces and compliant to ANSI/EIA RS-310D, DIN41491 and IEC60297 standards. The rack shall ship unassembled as a flat-down package and provide a static load capacity of 450 kg. The frame of the rack shall be constructed out of cold rolled steel with a thickness of 2.0 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) color and have printed unit measurement indicators. The base angle profiles shall be mountable in outwards position for increased stability or inwards position for conserve floor space.