

Highlights:

- Stores up to 12 units of 19" Equipment
- Punched square holes for use with snap-in cage nuts
- Cable entry on bottom
- 1.5 mm thick cold rolled steel frame
- Easy assembly in 5 minutes
- Removable rear panel

Product information:

The PR212 is a professional 19" metal rack compliant to ANSI/EIA RS-310D, DIN41491, IEC 60297 standards. The rack comes in a flat pack as DIY kit. It is a solid construction with a 1.5 mm thick cold rolled steel frame and plates, finished with a black (RAL9004) fine structured powder coating. The rack is provided with punched rack profiles for use with snap-in cage nuts on the front side and stores up to 12 units. The rear panel can be screwed off for easy installation and has a cable entrance on the bottom. Optional available wheels provide mobility to the equipment.

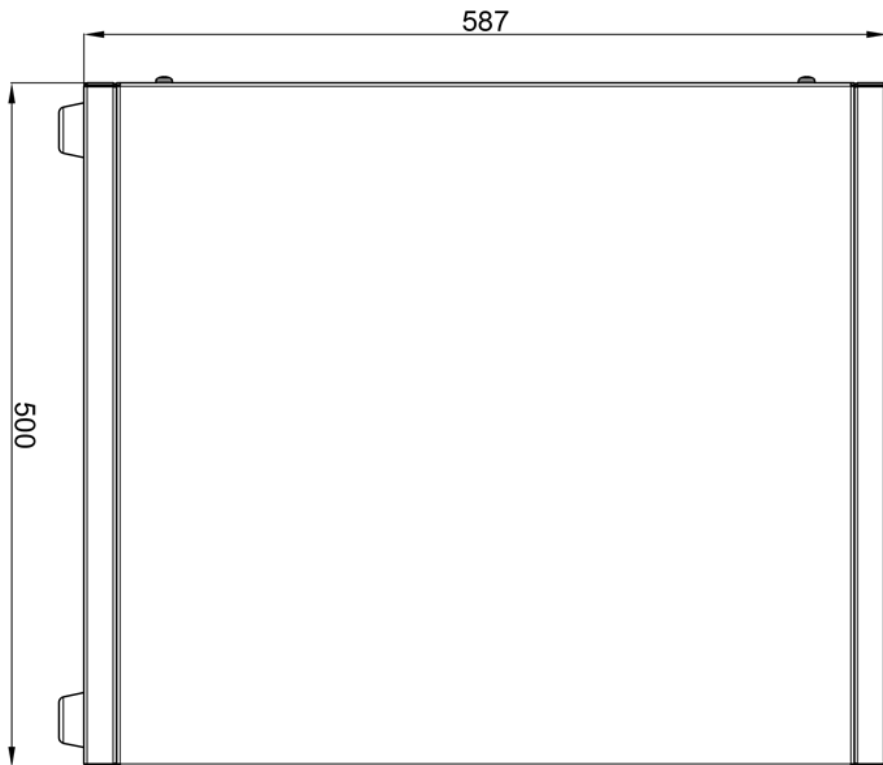
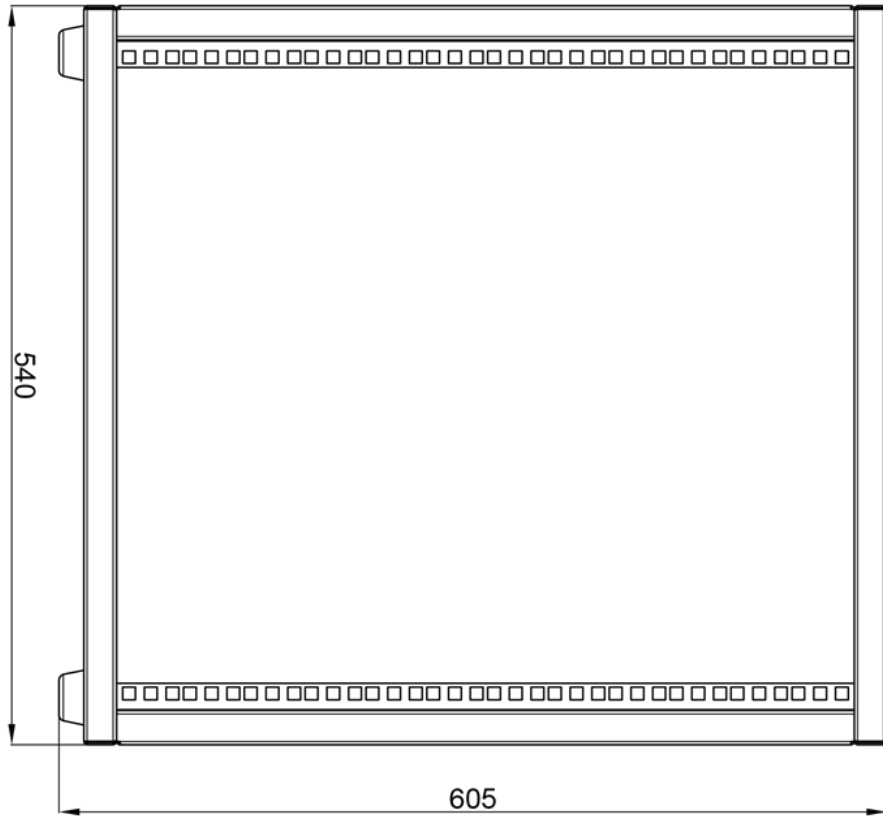


Product Features:

Dimensions	540 x 587 (605) x 500 mm (W x H (incl. feet) x D)
Unit height	12 HE
Weight	20.500 kg
Colours	Black (RAL9004)
Max. usable depth	475 mm

Shipping & Ordering:

Accessories	Optional	KM600 - M6 Cage nuts
		KS600 - M6 x 16 mm bolt DIN7985 Black
		PR210WS - Wheel set for PR2xx racks



PR212

Weight:

20,5 kg

Product description:
19" STANDARD RACK CABINET - 12 UNITS

Outer dimensions:
(w x h x d)

540 x 605 x 500

Unit height:

12 HE

Architects' and Engineers' Specifications:

The rack shall be a floor standing type with following dimensions: Height 605 mm, Depth 500 mm, Width 540 mm, have a Weight of 20,5 kg and hold up to 12 units. The rack will have to comply with ANSI/EIA RS 310D, DIN41491 and IEC60297 standards. The rack shall be constructed out of cold rolled steel with a thickness of 1.5 mm and have a textured powder coating in black (RAL9004) color. The rack will come as a flat pack DIY kit which is quick & easy to assemble. The back panel of the rack will be removable and fitted with a cable entry on the bottom. The rack shall have mounting profiles on the front with punched square holes for use with snap-in cage nuts for easy mounting of equipment. The rack will have optional wheels for mobility.