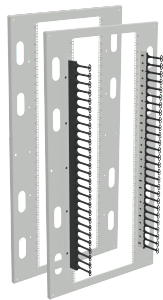


SEISMIC RACK PANEL KIT



Used when converting a standard Free-Stand Enclosure to a Seismic Free-Stand Enclosure. Rack Panel allows rack-mount equipment to be installed in 36-inch wide enclosures. Seismic Rack Panel has EIA 310 specified square-holes (.375x.375) and larger openings to allow cables to pass through panel. Use with Seismic Panel Support Kits (included) and Seismic Mounting Plate Kits to obtain Seismic standards. Available with or without vertical cable management for copper and fiber networking cables. Kit includes one Seismic Rack Panel and two Seismic Panel Supports with hardware.

FEATURES

Used when converting a standard Free-Stand Enclosure to a Seismic Free-Stand Enclosure

Rack Panel allows rack-mount equipment to be installed in 36-inch wide enclosures

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Use with Seismic Panel Support Kits (included) and Seismic Mounting Plate Kits to obtain Seismic standards

Available with or without vertical cable management for copper and fiber networking cables

Kit includes one Seismic Rack Panel and two Seismic Panel Supports with hardware

SPECIFICATIONS

Table 1/2

Catalog Number	Article Number	Color	Color Code	Thickness	Rack Units	Fits Enclosure
A72P36RP	35457	Light Gray	RAL 7035	2.66mm	32U	1834 x 918mm
A72P36RPC	35453	Light Gray	RAL 7035	2.66mm	32U	1834 x 918mm
A90P36RP	35461	Light Gray	RAL 7035	2.66mm	42U	1981 x 918mm
A90P36RPC	35455	Light Gray	RAL 7035	2.66mm	42U	1981 x 918mm

Table 2/2

Catalog Number	Article Number	Material	Finish
A72P36RP	35457	Mild Steel	Powder Coated
A72P36RPC	35453	Mild Steel	Powder Coated
A90P36RP	35461	Mild Steel	Powder Coated

Catalog Number	Article Number	Material	Finish
A90P36RPC	35455	Mild Steel	Powder Coated

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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