



# Hinged Panel Mount and Wall Mount Open Frame Rack

## Hinged Panel Mount


Hinged to provide rear access to mounted components

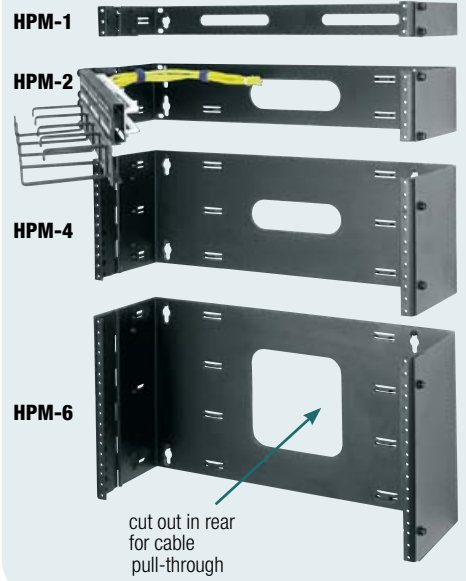
- 6" deep
- Steel construction
- Finished in a durable black powder coat
- Rack screws and hook and loop fasteners included

Part #	Racking Height	Part #	Racking Height	Part #	Description
HPM-1	1-3/4" (1 RU)	HPM-4	7" (4 RU)	HPM-LID	top dust cover acts as an equipment shelf
HPM-2	3-1/2" (2 RU)	HPM-6	10-1/2" (6 RU)		



**EIA/TIA Compliant**

Spec. # **96-212**  
 for full product info.





## Adjustable Depth Hinged Panel Mount

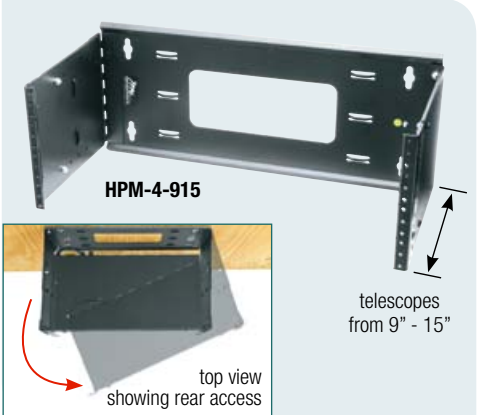
Dual hinged mount provides exceptional rear access to rackmount components

- Simple adjustable depth accommodates components from 9" – 15"
- Built-in cable management
- Includes (4) 10-32 rack screws
- Grounding stud built-in and space indicators marked on rackrail

Part #	Description	Weight Capacity
HPM-4-915	4 RU, adjustable depth 9" - 15"	15 lbs.
HPM-6-915	6 RU, adjustable depth 9" - 15"	20 lbs.
HPM-8-915	8 RU, adjustable depth 9" - 15"	25 lbs.

**EIA/TIA Compliant**





## Wall Mount Open Frame Rack

A self-squaring rack for mounting virtually any data or telecommunications component, the wall mount open frame rack is quick and easy to assemble thanks to its self-aligning design. The WM Series offers an effective method of wall mounting fiber-optic equipment as its fixed design prevents kinking or breaking of glass fibers.

- Rugged steel construction
- 10-32 threaded rackrail
- Black textured powder coat finish
- Offered in two depths (12" and 18")
- Heights ranging from 17-3/4" to 56-1/4"
- Includes rack screws

Part #	Overall Height	Racking Height	Depth	Weight Capacity
WM-8-12	17-3/4"	14" (8 RU)	12"	200 lbs.
WM-8-18	17-3/4"	14" (8 RU)	18"	150 lbs.
WM-15-12	30"	26-1/4" (15 RU)	12"	200 lbs.
WM-15-18	30"	26-1/4" (15 RU)	18"	150 lbs.
WM-30-12	56-1/4"	52-1/2" (30 RU)	12"	175 lbs.
WM-30-18	56-1/4"	52-1/2" (30 RU)	18"	125 lbs.



**EIA/TIA Compliant**

Spec. # **96-210**  
 for full product info.



