

WRK Series 19" Gangable Enclosures

Wide Multi-Bay Rack Ideal for Accommodating Large Cable Bundles



- ? UL Listed in the US and Canada
- ? Fully welded construction provides:
 - ? Static load capacity: 10,000 lbs.
 - ? UL Listed load capacity: 2,500 lbs.
 - ? Seismic Certified load capacity: 900 lbs.
- ? Seismic certified to the UBC 1997 and 2001 CBC Seismic Zone 4 and the IBC 2003, 2002 ASCE Standard 7 and 2003 NFPA 5000 Seismic Use Group protecting 900 lbs. of essential equipment in upper floor installations when used in conjunction with our MRKZ4 seismic floor brackets with an Ip value of 1.5
- ? Generous 2 1/4" OD width provides room for cables
- ? 1/2", 3/4", 1" and 1 1/2" electrical knockouts found on removable split rear plate; top knockout plate additionally includes UHF/VHF antenna knockouts
- ? Available in 2 depths: 27 1/2" or 32 1/2"
- ? 2 extrawide pairs of 1 1/2" threaded rackrail standard
- ? Cable passthroughs located in the face of the standard front and rear adjustable 11-gauge, 1 1/2" threaded, extrawide rackrail facilitate the passing of cable from face of the equipment to the rear
- ? Lasercut 1/8" thick internal steel braces for strength
- ? 14-gauge steel tops & bottoms, 16-gauge seamless steel sides
- ? Stud in base of enclosure facilitates the proper grounding and bonding of electronic equipment, as per NEBS and NEC standards
- ? Configurable open top accepts a number of top options
- ? Standard locking rear door incorporates spring loaded latch to keep door closed without key
- ? Finished in a durable black textured powder coat



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Enclosure Options

- ? [universal cabinet options](#)
- ? [vertical AC power strips](#)
- ? [PDT thin power strips - NEW](#)
- ? [riser bases](#)
- ? [cable lacing bars](#)
- ? [security doors](#)
- ? [AXS system](#)
- ? [cable chase](#)
- ? [additional rackrail](#)
- ? [WS Series Writing Shelves](#)
- ? [equip. mounting hdwr.](#)
- ? [rack base templates](#)



Click [HERE](#) to Download the **Thermal Management White Paper**



NEW! split rear plates feature knockouts for wireless antennas and cable entry

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#96-052G [Download or view](#) PDF file

27-5/8" Outside Depth (25-3/4" Useable) Part #	32-5/8" Outside Depth (30-5/8" Useable) Part #	Racking Height	Overall Height	Power Strip*
WRK-44-27	WRK-44-32	77" (44 Space)	83-1/8"	N P R T
WRK-40-27	WRK-40-32	70" (40 Space)	76-1/8"	N P T
WRK-37-27	WRK-37-32	64 3/4" (37 Space)	70-7/8"	E G
WRK-24-27	WRK-24-32	42" (24 Space)	48-1/8"	E G

Accommodates vertical power strips
* Will not accommodate power strip with box

WRK/WRK -SA Additional Rail Kits



Solid 1/8" thick, extrawide face, 1 1/2" threaded rail accommodates lacing. All mounting hardware included, sold in pairs.

Part #	Description
WRK-RR44	44 space additional rail
WRK-RR40	40 space additional rail
WRK-RR37	37 space additional rail
WRK-RR24	24 space additional rail

Cage Nut style rackrail & hardware

Part #	Description
PROWRK-RR44	pair 44 space cage nut style rackrail
CN6MM	100 qty. 6mm cage nuts
HP-6MM	100 qty 6mm Phillips head rackscrews



[Rack Rule](#) simplifies rackspace math.



HP-6MM



PRO WRKRR44
(shown with cage nuts)