

# OPTIONS

## Caster & Level Kits For Floor Standing Racks Only

- 2.5" Heavy-duty caster kit (2 locking, 2 non-locking)
- 4 adjustable feet for stabilizing rack

## Rear Rack Rails For Floor Standing Racks Only

- Adjustable 11 gauge drilled and tapped rear rack rail

## Baying Kit For Floor Standing Racks Only

- Clips for making floor standing racks gangable

## Rackable Fan Top For Floor Standing Racks Only

- 110v 2 fan kit for 23" deep racks
- 110v 4 fan kit for 35" deep racks

## Back Door Styles For Floor Standing Racks Only (locking back door included with rack):

- 18 Gauge solid steel

## Front Door Styles Available For All Rack Styles (locking front door included with rack):

- Toughened glass with vented sides and spring loaded push and turn locking system
- 18 gauge Solid Steel

## Side Panel Locks

- Installable barrel lock for side panels

See Pages 35-37 For Model Numbers

## REVERSIBLE HEAVY-DUTY WALL HANGING HINGED RACKS

Model	Front Door	Rack U	Overall Depth	Overall Width	Overall Height	Racking Height	Rackable Depth
GR-WH5B0917TB	Steel	9	18"	23.5"	20.5"	16.75"	17"
GR-WH5B1217TB	Steel	12	18"	23.5"	26"	22"	17"
GR-WH5B1817TB	Steel	18	18"	23.5"	38.25"	32.5"	17"

### All Reversible Racks Feature:

- Reversible wall mounted hinged rack
- Rear mounting section offers "shelf" design for easier installation
- Hinged back double section welded frame construction
- 16 gauge removable side panels with spring latch
- 16 gauge cold rolled steel top and bottom
- 11 gauge drilled and tapped front and rear rack rails
- Rack U numbers printed on the rack rail
- 1/2", 5/8", 3/4", 1" and 1 1/2" cable entry knockouts on top and bottom
- 5/8" knockout designed to be used for VHF/UHF antenna
- 10"x10" rear access knockout for cable entry
- Also available with M6 rails

Reversible design allows the rack to be mounted so it opens left or right

Rear mounting section offers "shelf" for easier installation



Red stripes are removable