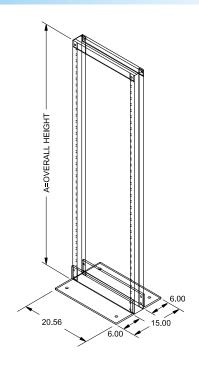
# **Heavy Duty - Welded (DNRR Series)**





### **FEATURES**

- Suitable for many 19" or 23" rack mount applications, providing complete access to equipment
- Nothing to assemble
- 10-gauge steel welded construction
- Provides an economical option to an enclosed rack
- Engineered for use as a solid, single, freestanding unit
- Choice of front flange or both flanges drilled & tapped
- Universal EIA hole spacing (5/8 5/8 1/2 inch)
- Weight load tested (DNRR84HDW) to 1,530 pounds
- Tough textured black powder finish paint

Tapped - Front Flange Only

Part Number	Panel Height		Overall Height	Panel Width	Hole
Part Number	Inches	Units	_	(Inches)	Thread
DNRR42HDW	42	24	48.13	19	10-32
DNRR63HDW	63	36	69.13	19	10-32
DNRR70HDW	70	40	76.13	19	10-32
DNRR77HDW	77	44	83.13	19	10-32
DNRR84HDW	84	48	90.13	19	10-32

Tapped - Front & Rear Flange

Part Number	Panel	Height	Overall Height	Panel Width (Inches)	Hole Thread
	Inches	Units	(ITICITES)	(IIICIICS)	
DNRR77HDWB	77	44	83.13	19	10-32
DNRR84HDWB	84	48	90.13	19	10-32
DNRR2377HDWB	77	44	83.13	23	12-24
DNRR2384HDWB	84	48	90.13	23	12-24

## **ACCESSORIES**

- Rack panels Page 82
- Ventilated rack panels Page 84
- Panel mount doors & chassis Page 86
- Shelves & slides Page 87
- Drawers Page 93

- Cable management Page 94
- Rack mount outlet strips Page 102
- Hardware Page 119

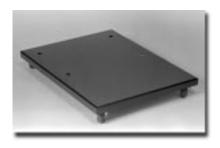




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## Heavy Duty - Accessories



#### **HEAVY DUTY DOLLY**

- For use only with "heavy duty" relay racks (pages 16 & 17)
- 10 gauge folded and welded steel
- Rack mounting holes are offset to counter act equipment weight on rear of rack (ie..dolly is photographed from the rear)
- Complete with quantity four 2" diameter casters
- · Caster manufacturer's specified capacity of 600 lbs.
- · Finished in textured black powder paint

Part Number	Wheel Diameter	Capacity
1424T	2 Inches	600 lbs.

### **GANGING KIT**



- · For use only with "Heavy Duty Welded" relay racks
- Kit contains enough hardware to join two relay racks
- · Used to join relay racks side by side
- · No drilling required
- · Connects through supplied 6 holes (2 in top, middle & bottom) of frame
- Part Number RRALJK

#### **VERTICAL WIRE MANAGER**



- For use only with "heavy duty" & aluminum relay racks
- Used to organize bundles of connecting wire
- · Manufactured in 16 Ga. steel
- Mounts to either side of open relay rack (includes mounting hardware)
- · Front of units include a hinged door secured with magnets
- · Finished in rugged black textured powder paint
- Two units shown here, with a heavy duty open relay rack
- Can be used with top wire management accessories on the next page (except aluminum relay racks)

Part Number	Panel Height		
Fait Nullibei	Inches	Units	
RRCM44UD	77	44	
RRCM48UD	84	48	







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## Heavy Duty - Accessories

### **TOP WIRE MANAGEMENT**

- · For use only with "heavy duty" relay racks
- 16 gauge steel construction
- · Usable with an infinite combination and number of ganged or single relay racks
- Top of cable manager contains square knockouts (one shown knocked out in photo below) for use with optional chimneys
- Hinged access door with magnetic catches to keep wires neat and easy access
- Use either joining kits or end panels (see below) in any combination to fit your needs
- Finished in textured black powder paint





### **Top Horizontal Manager**

		Application		
Part Number	Description	Number of Relay	Number of Vertical	Location of Vertical
		Racks Used	Managers Used	Managers
RR19TMS	1 Rack-Single 26.5" Long	1	1	Left or Right
RR19TMD	1 Rack-Double 32.5" Long	1	2	Left and Right
RR19TMDD	2 Rack-Double 53" Long	2	2	Left and Right, No Center
RR19TMDT	2 Rack-Triple 59" Long	2	3	Left, Right and Center

## Chimney

- For use only with "heavy duty" relay racks & top manager
- 16 gauge steel construction
- Mounts to square knockouts in top manager
- For routing wire bundles up & out of the top manager (above) through the ceiling
- Finished in textured black powder paint

Part Number	Height
RRCH20	20"
RRCH24	24"
RRCH30	30"



## End Plates & Joining Kit

- For use only with "heavy duty" relay racks & top manager
- 16 gauge steel construction
- Mounts to ends of top manager (above)
- Use end plates to close the ends of top managers
- Use the joining kit to join multiple top managers
- · Finished in textured black powder paint

Part Number	Description
RRTMEP	End Plate (Pair)
RRTMJK	Joining Kit



**End Plates** 



Joining Kit



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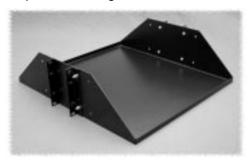
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# **Heavy Duty - Accessories**

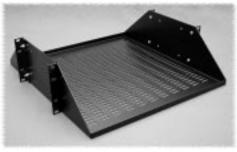
#### **HEAVY DUTY SHELF - DUAL CHANNEL MOUNT**

- For use only with relay racks (DNRR series) tapped front & rear
- · Permits front and rear access to modems on open relay racks
- Side brackets allow mounting to either 3" OR 8" deep channel (see photos)
- The vented unit is shown assembled for 8" deep channel, the unvented unit is shown assembled for 3" deep channel
- Uses 5.25" (3U) of vertical panel space
- Choice of 19" or 24" deep (19" deep shown)
- The vented version provides a sturdy shelf without obstructing upward heat movement
- 14-gauge steel construction with a rugged black powder paint finish
- Weight load tested (DNRMU2324BK1) to 300 pounds
- · Requires mounting hardware



### Unvented

Part Number	Width (Inches)	Depth (Inches)
DNRMU19BK1	19	19
DNRMU1924BK1	19	24
DNRMU23BK1	23	19
DNRMU2324BK1	23	24



#### Vented

Part Number	Width (Inches)	Depth (Inches)
DNRMV19BK1	19	19
DNRMV1924BK1	19	24
DNRMV23BK1	23	19
DNRMV2324BK1	23	24

#### **MONITOR SHELF - DUAL CHANNEL MOUNT**



Part Number	Width (Inches)	Depth (Inches)
DNRMM19BK1	19	19
DNRMM23BK1	23	19

- For use only with relay racks (DNRR series) tapped front & rear
- Mounts to panel rails using 5.25" (3U) of vertical panel space
- Side brackets allow mounting to either 3" OR 8" deep channel. Unit in photo is shown assembled for 3" deep channel
- Uses 5.25" (3U) of vertical panel space
- Overall 19" deep
- Front & rear lip to reduce chance of monitor being pushed off of shelf
- Available in either 19" or 23" rack panel width
- Includes an accessory compartment welded to the front, bottom of the shelf
- 14 Ga. steel construction
- Finished in rugged black textured powder paint
- Weight load tested (DNRMM23BK1) to 300 pounds
- Requires mounting hardware

## DON'T FORGET TO CHECK OUT OUR UNIVERSAL ACCESSORY SECTION FOR PANEL MOUNT SHELVES PAGE 87



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