



HAMMOND
MANUFACTURING™

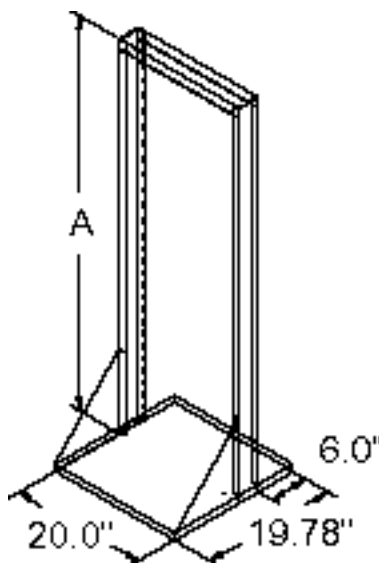
Open Frame - Relay Racks - Welded (DNRR Series) - *Light Duty*

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Features:

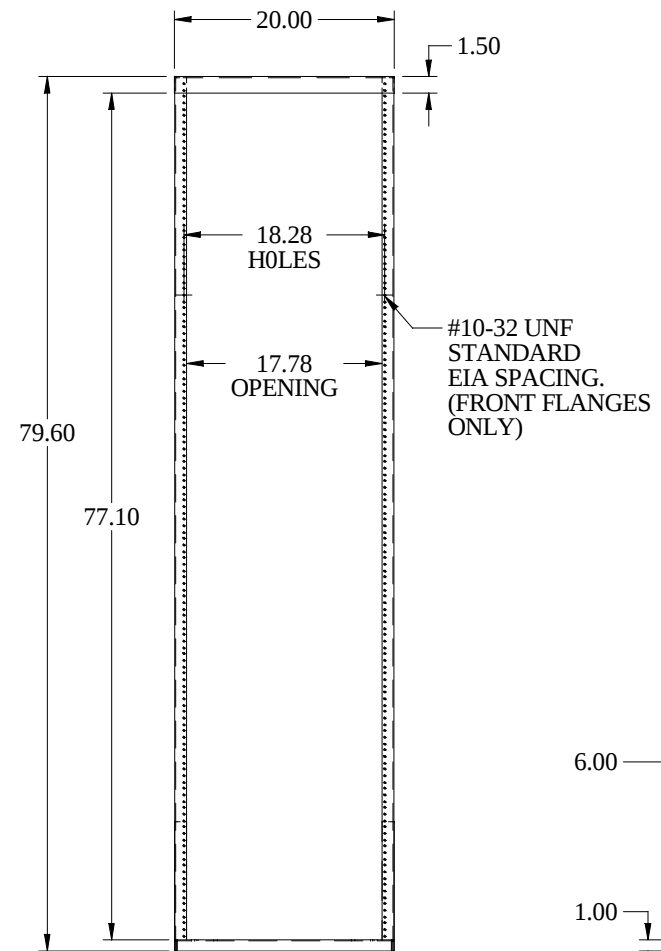
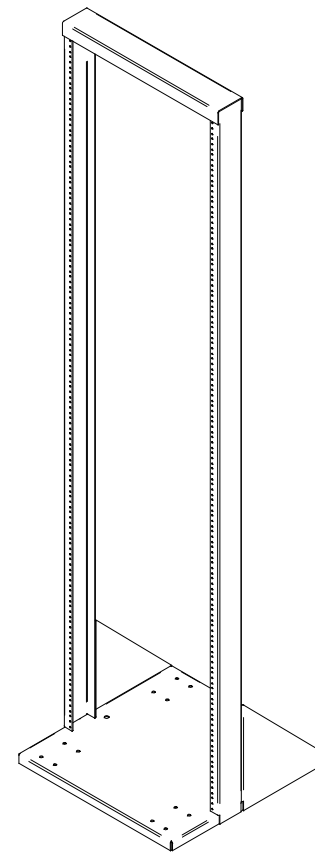
- Welded 19" racks (20" wide overall)...
- No assembly required...
- Fabricated in 12-gauge steel or [heavy duty \(10-gauge steel\) version available...](#)
- Front flange only - is drilled and tapped (10-32) universal EIA (5/8 - 5/8 - 1/2 inch) spacing...
- For use as a single, free standing unit for sturdy support of standard 19" rack mount devices...
- Recommended maximum weight (DNRR84LDW tested) - 850 pounds...
- Base is punched to accept four [casters](#) (Part Numbers **1425B**, **1425BM** or **1425BH**)
- Finished in rugged textured black powder paint.



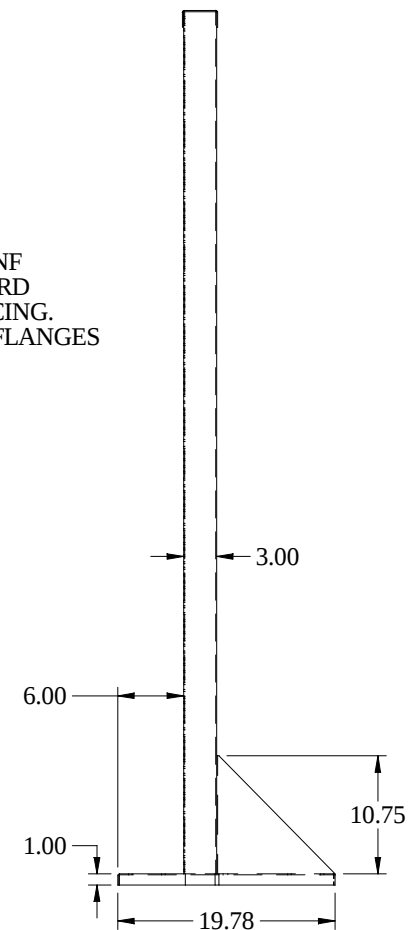
Part Number		Drawing File Size		.zip file size	Panel Height		Overall Dimensions (Inches)		Wt. lbs.
					Inches	Units	Width	A	
DNRR42LDW		34K		31K	42	24	20	44.6	38
DNRR63LDW		42K		38K	63	36	20	65.6	41
DNRR70LDW		45K		40K	70	40	20	72.6	42
DNRR77LDW		48K		42K	77	44	20	79.6	45
DNRR84LDW		48K		43K	84	48	20	86.6	47



PART No. DNRR77LDW

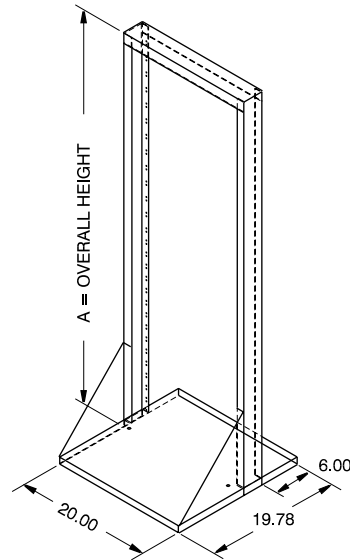


FRONT VIEW



SIDE VIEW

Light Duty - Welded (DNRR Series)



FEATURES

- Suitable for many 19" rack mount applications, providing complete access to equipment
- Nothing to assemble
- 12-gauge steel base & upright channel - welded construction
- Provides an economical option to an enclosed rack
- Engineered for use as a solid, single, freestanding unit
- Choice of 5 popular heights
- Front flange (ONLY) drilled & tapped rails, 10-32, universal EIA spacing (5/8 - 5/8 - 1/2 inch)
- Weight load tested (DNRR84LDW) to 840 pounds
- Base is punched to accept four casters (Part number 1425B, 1425BM or 1425BH) - see page 121
- Tough textured black powder finish paint

Tapped - Front Flange Only

Part Number	Panel Height		Overall Height (Inches)	Panel Width (Inches)	Hole Thread
	Inches	Units			
DNRR42LDW	42	24	44.6	19	10-32
DNRR63LDW	63	36	65.6	19	10-32
DNRR70LDW	70	40	72.6	19	10-32
DNRR77LDW	77	44	79.6	19	10-32
DNRR84LDW	84	48	86.6	19	10-32