



LYON

RIVET RACK

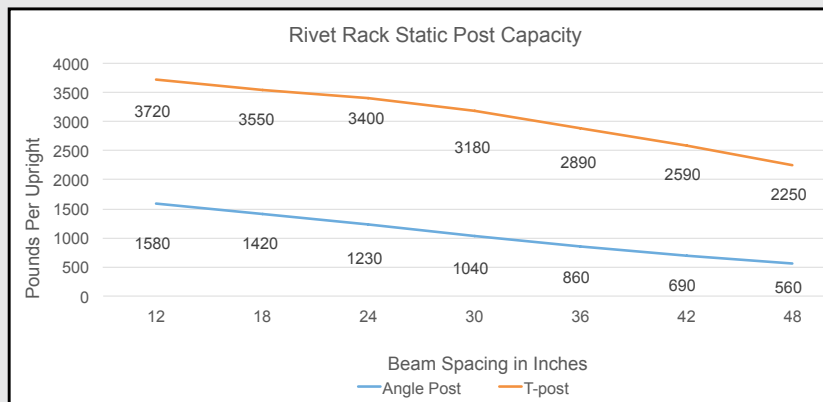
**Bolt-less, Easy Construction,
Accessible From All Sides, Economical,
Nearly Endless Configurations**

UPRIGHTS NOW AVAILABLE FROM 3' - 20'

- Store up to 3,720 lbs. per upright

IDEAL FOR

- Retail
- Warehousing
- Record Storage



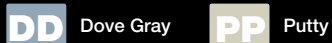
Based on 30,000 psi yield strength
Assumes beam spacing is equal in all directions
No seismic loading considered



LYON®

Learn more at
lyonworkspace.com
or call Customer Service at
800-323-0082

Available in these Colors



HOW TO ORDER RIVET RACK UNITS

Each rack will require:

- 4 uprights
- 2 width beams per level
- 2 depth beams per level

Beams 60" and wider require center supports.

All units utilizing single rivet beams require double rivet beams on both the top and bottom levels.

Available in these Colors

DD Dove Gray **PP** Putty

STEP 1 14-Gauge Steel Uprights

Angle Post Part No.	T-Post Part No.	Height (Feet)
72001H	-	3'-3"
72003H	72017H	5'
72004H	72018H	6'
72005H	72019H	7'
72006H	72020H	8'
72007H	72021H	10'
72008H	72022H	12'
72009H	72080H	14'
72010H	72081H	16'
72011H	72082H	18'
72012H	72083H	20'

STEP 2 and STEP 3 14 Gauge Steel Beams- Determine Width & Depth

Double Rivet Low Profile Beam	BEAM LENGTH					
	15"		30"		42"	
	Part No.	Capacity	Part #	Capacity	Part #	Capacity
	72100	350	72103	350	72105	250

C-Channel Heavy Duty Beam	BEAM LENGTH	
	69"	
	Part No.	Capacity
	72061H	1400

Single Rivet Light-Duty Beam	BEAM LENGTH							
	18"		24"		36"		48"	
	Part No.	Capacity	Part #	Capacity	Part #	Capacity	Part #	Capacity
	72028H	350	72029H	350	72031H	350	72033H	250

Double Rivet Medium-Duty Beam	BEAM LENGTH							
	18"		24"		36"		48"	
	Part No.	Capacity	Part #	Capacity	Part #	Capacity	Part #	Capacity
	72043H	800	72044H	800	72047H	800	72049H	1000

Double Rivet Medium-Duty Beam	BEAM LENGTH									
	60"		69"		72"		84"		96"	
	Part No.	Capacity	Part #	Capacity	Part #	Capacity	Part #	Capacity	Part #	Capacity
	72050H	800	72051H	800	72053H	800	72054H	700	72055H	650

Center supports are required for double rivet beams 60" and wider. For 60" and 69" use 1 center support, and for lengths over 72" use 2 center supports. Beams shorter than 60" do not require center supports.

STEP 4 Select Center Supports

Part No.	Length (Inches)
72071	15"
72073	18"
72074	24"
72075	30"
72077	36"
72078	42"
72079	48"

STEP 5 Select Decking Options

WIRE DECKING		
Part #	Dimensions W" x D"	Capacity (lbs.)
72606	36" X 18	250
72608	36" x 24"	250
72626	48" X 18	600
72628	48" x 24"	600
72632	48" x 36"	600
72634	48" x 48"	600
72644	60" x 24"	550
72646	60" x 36"	550
72648	60" x 48"	500
72654	72" x 24"	800
72656	72" x 36"	800
72658	72" x 48"	800
72680	69" x 16"	800

PARTICLE BOARD	
Part #	Dimensions W" x D"
72506	36" X 18
72508	36" x 24"
72526	48" X 18
72528	48" x 24"
72532	48" x 36"
72534	48" x 48"
72544	60" x 24"
72546	60" x 36"
72548	60" x 48"
72554	72" x 24"
72556	72" x 36"
72558	72" x 48"
72564	96" x 24"
72566	96" x 36"
72568	96" x 48"
72580	69" x 16"

