



PALLET/DIE RACKING WORKSHEET

RACK ENGINEERING DIVISION, LLC

PRODUCT DESCRIPTION

Application: Pallets _____ Dies _____ Other _____

Material: Mild Steel _____ Stainless _____

Number of Bays: _____

Width of Each Bay: _____

Shelf Depth: _____

Number of Shelf Levels: _____

Clearance Desired (Between Shelves): _____

Shelf Capacity: _____
(Please note that shelves rated for 6000 lbs. or greater may need to be welded together)

Decking Requirements: Solid Shelf _____ Wire Decking _____
Expanded Flattened _____ None _____

Height Restrictions (if available): _____

Floor Space Restrictions (if available): _____

Additional Information: _____

CONTACT

Company _____

Contact _____

Phone Number _____

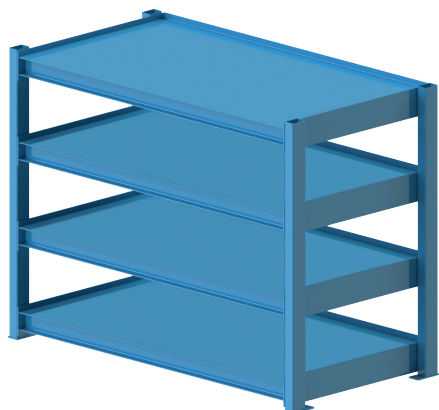
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Quote Date _____

Today's Date _____

OPTIONS & ACCESSORIES

Greater Capacities
Bolt-Together or Welded Style
Customizable Dimensions
Stainless Steel Option
Wire Decking
Solid Top Shelves



Die Rack



Stainless Steel Pallet Rack



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SPECIFICATIONS

Bolt-Together and Welded Racking styles are available for shelf capacities up to 16,000 lbs.

Capacities beyond 6,000 lbs. may need to be in the Welded Racking style, depending on specific application

Number of Shelf Levels, Shelf Height, and Shelf Clearance determine overall height of each unit

Number of Bays, Width of Each Bay, and Upright Thickness determine overall width of each unit

Shelf Depth, Back Bracing, and Upright Thickness determine overall depth of each unit

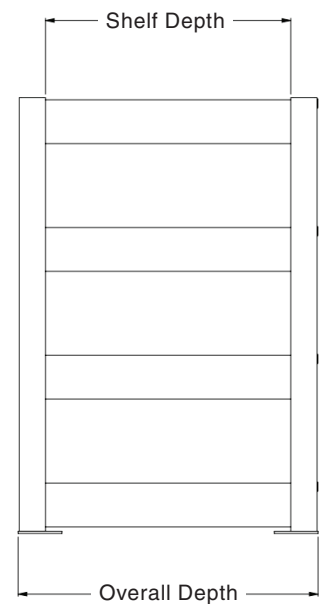
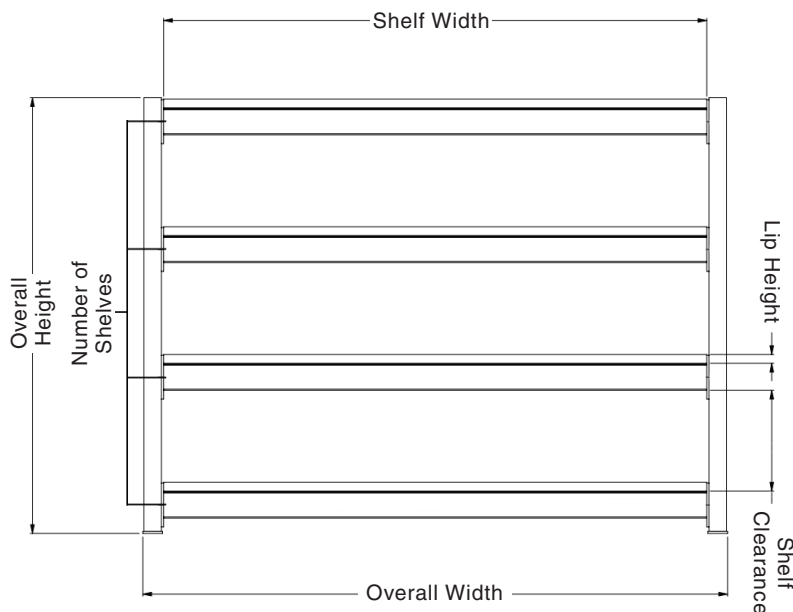
Each shelf includes Pallet Supports. Wire Decking and Solid Top Options are also available.

Standard Size Offerings:

36" to 144" Overall Height

36" to 72" Shelf Depth

48" to 144" Bay Width



ABOUT US

Rack Engineering Division, LLC specializes in the manufacturing of racking and storage solutions that are heavy duty and constructed to endure high capacities and tough industrial environments. Rack Engineering Division, LLC was originally founded in 1935 in response to an industry need for cost effective solutions to storage and handling problems for raw materials and tooling while helping customers save time and space by optimizing workflow. We remain dedicated to solving high-capacity storage challenges with a quality product supported by a wide network of distributors and integrators throughout North America.