



# STAINLESS STEEL PRODUCTS

## RACK ENGINEERING DIVISION (RED)

### STAINLESS STEEL

Rack Engineering Division (RED) offers stainless steel versions of our heavy duty storage solutions. The storage solutions include products such as Glide-Out, Sheetmaster, Crank-Out Cantilever as well as a variety of work tables and stationary pallet racking.

RED's stainless steel storage solutions provide an alternative for industrial applications where storage units are exposed to environmental conditions such as caustics, high humidity, non-food grade wash-down, weather, high heat, etc.

Stainless steel options include 304 or 316 #2 mill finish for storage racks, die racks, work tables, and other heavy duty storage solutions.

### STANDARD FEATURES

- 304 stainless, #2 finish
- 316 stainless, #2 finish

### OPTIONS & ACCESSORIES

- #2B mill
- #4 finish, polished
- Sand blasted
- Glass bead blasted
- Non-standard finishes available, consult factory

*Available per customer specifications*



Pallet Rack Storage



Industrial Modular Cabinet



Industrial Modular Cabinet Drawer



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STAINLESS STEEL IS AVAILABLE FOR THE FOLLOWING PRODUCTS:

- Glide-Out
- Sheetmaster
- Crank-Out Cantilever
- Storage racks
- Die racks
- Work tables

STAINLESS STEEL IS THE IDEAL CHOICE FOR MANY INDUSTRIES:

- Agriculture
- Industrial
- Pulp & Paper
- Automotive

*Note: A stainless steel version may be available for other products as well, consult factory for a full offering list.*



Mobile Utility Cart



A-Frame Mobile Rack



Pallet Rack Storage

## ABOUT US

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Rack Engineering Division (RED) 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 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. Since this time we continue to solve high capacity storage challenges with a quality product supported by a wide network of distributors and integrators throughout North America.