

# DRYING RACKS

# STAINLESS STEEL

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PRODUCT INFO

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We serve general contractors, architects, and end users with laboratory quality tops and workbenches. Let us know your specifications, including thickness, surface area, material, and color finish, and we'll quickly build you a quote and detailed design drawing.



# Stainless Steel Drying Racks

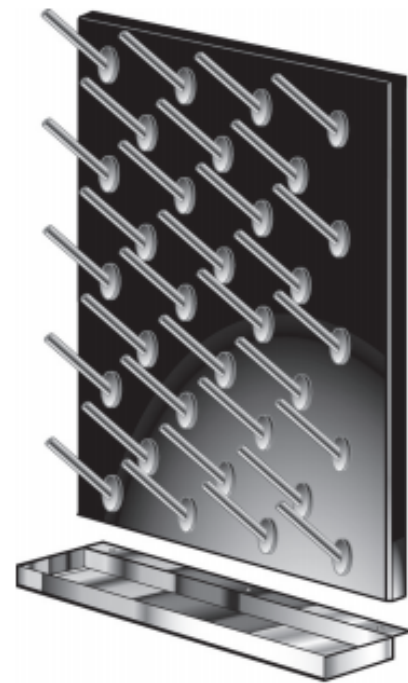
Our lightweight stainless steel base boards combined with polypropylene pegs create a sturdy and reliable drying rack for small and medium sized lab containers. This provides an easier installation over heavy options like phenolic or epoxy resin.

## Applications

- Cleanrooms
- Laboratories
- Classrooms
- Food Processing Labs

## Key Features

- Durable
- Easy-Clean
- Antibacterial
- Corrosion Resistant



## Color Information

Stainless Steel cannot be powder-coated to a color of your choice

# Maintenance

Stainless steel is a popular material due to its non-porous surface making it particularly resistant to bacterial growth and scratching. Strong, easy to clean, and extremely tolerant of high heat and temperature changes, stainless steel workbenches can commonly be found in clean rooms, chemical labs, pharmaceuticals, food testing, and more.

## How to Clean Stainless Steel

- Use a soft cloth and wipe in the direction of the steel “grain” to clean spills
- Mild detergents, soaps, and hot water are ideal for regular cleaning
- Stains and caked-on residue can be removed using vinegar, baking soda, toothpaste, and liquid dish soap
- For polishing, use commercial stainless steel polishes, lemon oil, or specialty stainless steel sprays

## What To Avoid

- Do not use chlorine-based cleaning products on stainless steel surfaces, chlorine and chlorine bleach can cause permanent, irreversible damage
- Do not use abrasive tools like steel wool, abrasive pads, abrasive powders (i.e. baking powder), or abrasive liquids
- Avoid harsh or dirty water as these can leave annoying stains and marks on your stainless steel surface

# Thank You

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Give us a call at (866) 456-1185 for help  
selecting the right materials for your project.

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