

THE ROCKET RACK CONFIGURATOR



A Game-Changing Tool for Precision, Speed, and Efficiency.

The Rocket Rack Configurator streamlines the design process for custom support systems by guiding users through system layout, component selection, and documentation—all in one intuitive tool.

Create customized Rocket Rack assemblies in minutes without the need for complex CAD software, engineering bottlenecks, or lengthy design timelines.

With powerful 3D rendering, automatic drawing generation, and seamless bill of materials creation, this easy-to-use platform simplifies every stage of the design process.

Why Choose the Rocket Rack Configurator?

Simplify System Design

Quickly create customized support systems with minimal effort.

No CAD Experience Required

The intuitive interface makes advanced design accessible to a broader range of users.

Accelerated Project Timelines

Reduce design turnaround times by minimizing engineering set backs and lengthy revision cycles.

Complete Bill of Materials

Export complete BOMs automatically for faster quoting and procurement.

Automatic Drawing Generation

Receive production-ready drawings instantly for manufacturing, suppliers, or customer review.

Cost Savings

Reduce labor expenses tied to drafting, engineering, and manual revisions.

Competitive Advantage

Unlike many competitor tools, the Rocket Rack Configurator combines ease of use with true 3D system visualization and automatic documentation.

Faster Designs. Smarter Workflows. Better Results.

In today's industries, speed and accuracy are critical. Traditional design processes often require specialized drafting or engineering support, slowing down timelines and increasing costs.

The Rocket Rack Configurator changes that.

This innovative online platform gives users the ability to independently design, configure, and visualize Rocket Rack systems quickly and accurately—whether for planning, quoting, or implementation.

From initial concept to final BOM, the Rocket Rack Configurator streamlines the entire workflow so teams can move from idea to execution with greater confidence and efficiency.

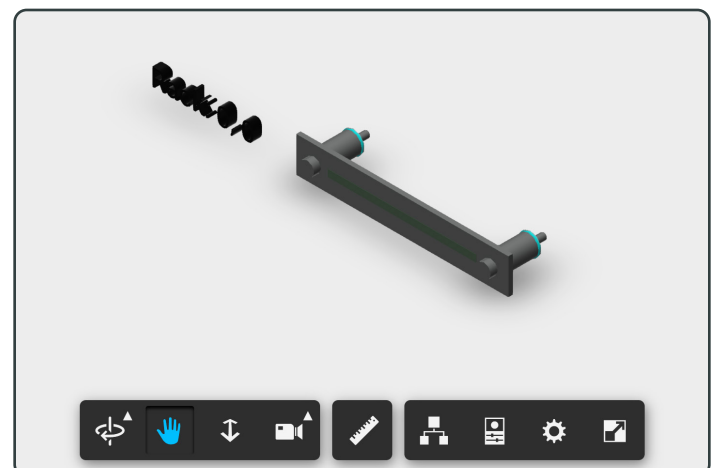
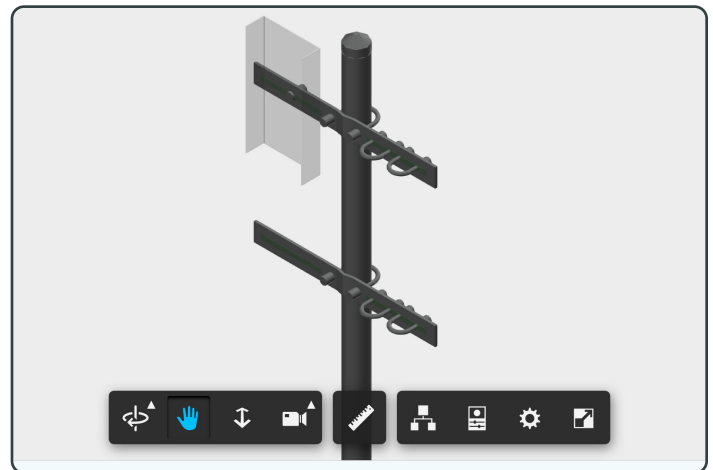
A Tool Unlike Anything Else On the Market

While some competitors offer basic configuration tools, the Rocket Rack Configurator goes far beyond standard offerings.

The Rocket Rack Configurator delivers:

- + Advanced 3D system visualization
- + Automated 2D and 3D assembly drawings
- + Guided design functionality
- + Streamlined BOM generation
- + Fast, user-friendly system setup
- + Seamless transition from design to quote

This makes the Rocket Rack Configurator one of the most comprehensive and efficient configuration tools available today.



A Powerful Tool Built for Real-World Applications.

The Rocket Rack Configurator allows users to:

- + Design multiple assembly types, including:
 - + Single- and Multi-Tier Trapeze Mount
 - + Wall Mount
 - + Single, Double, and Multiple Inline Free-Standing Post Mount
- + Build accurate 3D renderings in minutes
- + Add components with guided parameters for design precision
- + Automatically generate detailed 2D and 3D assembly drawings
- + Export complete BOMs and 2D and 3D drawings for quoting and procurement
- + Eliminate dependence on costly 3D CAD modeling or engineering resources

Save Time. Reduce Costs. Increase Accuracy.

The Rocket Rack Configurator empowers team to:

- + Minimize engineering delays
- + Eliminate manual drafting
- + Improve project efficiency
- + Speed up project quoting
- + Increase design accuracy
- + Support faster project execution

Whether you're a contractor, distributor, engineer, or sales representative, this platform delivers measurable value at every stage.

From Registration to Real Results

Step 1:

Use the QR code below or visit rocket-rack.com/configurator to register for online access.

Step 2:

Log in or create an account to gain immediate access to the Configurator.

Step 3:

Design your Rocket Rack support system using the Configurator.

Step 4:

Generate your BOM and download 2D and 3D drawing files instantly.

Step 5:

Submit your files to quotes@robroy.com for fast, accurate quoting.



Eliminate Guesswork. Design with Confidence.

Build your full support system in 3D with real-time compatibility checks and instant BOM export.

rocket-rack.com/configurator

ROCKET RACK
A ROBROY Brand

Support Configurator

001 - Storage Room > Trapeze Assembly

Trapeze Level: 1

Trapeze Level: 2

3D Model View

Isometric View

Top View

Front View

Right View

Actions

Close

Home

Folder

Person

3D Model View

Isometric View

Top View

Front View

Right View

Rotate

Hand

Zoom In

Zoom Out

Reset

Print

Download

Settings

Fullscreen

Edit

Bill of Materials

Assembly Details

Rod Options

Assembly

Area/Room

Area/Room

Group

Group

Special Notes

Special Notes

Date Required 'mm/dd/yyyy

4/27/2026

Rod Type

Bald Rod Stainless

Rod Diameter

3/8"

Rod Stock Size (ft)

12

Include Stripping Tool

1 of 12' rods

