Aluminum Chassis Panels Rack Mount Utility Panels for Custom Electronics *7- Series*

Aluminum chassis panels designed for custom electronics mounting, prototyping, and enclosure front panel applications.





Key Features and Benefits

- 0.06" thick 5052H32 Aluminum construction provides lightweight, corrosion-resistant support for custom electronics and mounting applications.
- Formed chassis design supports mounting of components such as PCBs, connectors, and controls.
- Ideal for custom front panels, instrumentation, and enclosure builds.
- Open design allows easy modification, drilling, and customization.
- Available in multiple sizes and depths to support various project requirements.
- Supports rack integration for custom-built electronics and equipment assemblies.
- Lightweight construction simplifies handling and installation.
- Suitable for prototyping, lab environments, and low-volume production.
- Natural aluminum finish allows painting, labeling, or machining as needed.
- TAA-compliant, manufactured in North America within an ISO 9001 certified facility.
- RoHS compliant for environmental requirements.

The 7- Series aluminum chassis panels provide a flexible solution for mounting custom electronics and building front panels or enclosures. Designed for prototyping and custom applications, they allow easy modification and integration of components such as connectors, switches, and circuit boards. With lightweight aluminum construction and open design, the 7-Series supports lab environments, industrial applications, and custom rack-mounted solutions.

This product is part of our trusted Legacy Portfolio, proudly offered for over 50 years. Consistently high quality, same unbeatable value. Frequently imitated, never matched.

Accessories

- Hardware for Rack Mounting Solutions
- Hinged Solid Rack Security Door
- Hinged Solid Rack Security Cover

Part No.	Overall Dimensions Height	Width	Depth	Rack Units
7-350D	3.47	17.00	5.25	2U
7-525D	5.22	17.00	5.25	3U

Where the 7- Series Works Best

- Electronics labs and test environments
- Industrial and control system builds
- Custom rack integration projects
- Prototyping and development environments

Best Applications for the 7- Series

- Building custom front panels for rack systems
- Mounting PCBs, connectors, and components
- Creating prototype enclosures or assemblies
- Supporting low-volume or custom electronics builds

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- Instrumentation and measurement systems
- Integrating non-standard equipment into racks

Tags: **chassis panel aluminum**, **rack chassis panel**, **electronics mounting panel**, **project box panel**, **enclosure front panel**, **aluminum utility panel**, **rack chassis plate**

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