

Antek Universal Blank Aluminum Amplifier Chassis

Constructed from heavy-duty 0.08-inch-thick aluminum with a durable anodized finish, this chassis offers excellent structural rigidity, long-lasting durability, and a clean, professional appearance.

The top panel is completely blank with no pre-punched mounting holes, giving builders maximum freedom to customize the layout according to their specific project requirements. Only the front power switch opening and rear IEC AC power inlet opening are pre-cut for convenience.

Unlike steel chassis, the aluminum construction is easy to drill, cut, and machine using common workshop tools. Builders can freely position and install tube sockets, transformers, circuit boards, RCA jacks, speaker terminals, and other components without being restricted by pre-existing hole patterns.

This versatile chassis is ideal for a wide range of DIY audio projects, including tube preamplifiers, power amplifiers, headphone amplifiers, integrated amplifiers, and other custom electronic equipment. Whether you are building a vintage-style tube amplifier, modifying an existing design, or developing your own unique project, this blank chassis provides a durable and flexible foundation for your design.



Package Includes

- Main chassis, Bottom plate, & 2 side panels
- IEC power inlet with fuse
- Power Switch
- Screws and feet

