



This premium tube amplifier chassis is constructed from **heavy-duty 0.05" thick steel**, providing excellent mechanical strength, rigidity, and resistance to vibration. The robust construction helps minimize mechanical resonance and hum-related interference for reliable amplifier performance.

The chassis features **precision pre-punched mounting holes** for tube sockets, RCA input jacks, and speaker output connectors. Dedicated mounting locations are provided for our **toroidal power transformers and output transformers**, allowing for clean and secure installation.

For safe and reliable operation, the chassis includes a **high-quality IEC power inlet** with an integrated **RFI/EMI filter, fuse holder, and power switch**. The integrated filter helps reduce power-line noise and electromagnetic interference.

Three CA-series transformer covers are included, providing a clean, professional appearance while offering additional shielding for the transformers.

The **main amplifier PCBs** are included for simplified assembly and installation. The PCB circuit is based on a design similar to the classic **ST-35 amplifier topology**, making it suitable for DIY tube amplifier projects and enthusiasts seeking a proven circuit configuration.

Compatible Components

- Output Transformer: MP-15W75 ×2 or MP-15W50 ×2
- Output Transformer Covers: CA-003 ×2 (*included*)
- Power Transformer: AS-1Txxx or AS-1TCxxx series
- Power Transformer Cover: CA-004 (*included*)
- Tube Sockets: 9-pin ×6
- IEC Power Inlet: CW2B-10A-T (*included*)
- Main PCB: STA-35 PCB
- RCA Connectors: Panel-mount ×2
- Speaker Connectors: Panel-mount ×6
- Tubes: EL84 & 6BQ5

Package Includes

- Main chassis + PCB cover plate
- Bottom plate
- Two side panels & top cover
- Two pieces STA-35 PCB
- Power transformer cover
- Two output transformer covers
- IEC power inlet with fuse and switch
- 6Vac green LED
- Screws and hardware

