



Congratulations on your purchase of the Legacy speaker enclosure. Steve Vai worked very closely with Carvin Engineering to develop the sound and look of the Legacy Amplifiers and cabinets. Exhaustive listening tests of various speakers were performed by Vai. He also tested dozens of prototype enclosures loaded with various vintage and prototype speakers. His choice of the Celestion™ Vintage 30 speakers provides a great tone for his cabinet.

RECEIVING INSPECTION

INSPECT YOUR SPEAKER FOR ANY DAMAGE which may have occurred during shipping. If any damage is found, please notify the shipping company & CARVIN.

SAVE THE CARTON & ALL PACKING MATERIALS. In the event you have to re-ship your unit, always use the original carton and packing material. This will provide the best possible protection during shipment. CARVIN and the shipping company are not liable for any damage caused by improper packing.

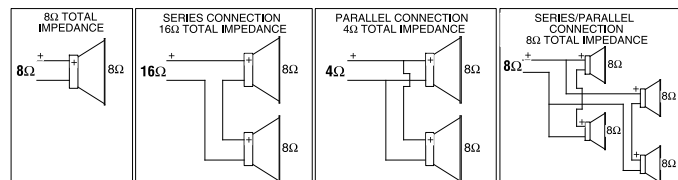
SAVE YOUR INVOICE. It will be required for warranty service if needed in the future.

SHIPMENT SHORTAGE. If you find items missing, they may have been shipped separately. Please allow several days for the rest of your order to arrive before inquiring.

RECORD THE SERIAL NUMBER on the enclosed warranty card or below on this manual for your records. Keep your portion of the card and return the portion with your name and comments to us.

TYPICAL LOUDSPEAKER IMPEDANCE CONFIGURATIONS

Individual speaker or speaker cabinet wiring examples for total impedance.



For your records, you may wish to record the following information.

Serial No. _____ Invoice Date _____

REAR CONNECT PLATE

Two standard 1/4" phone jacks are featured. One for connecting to the amp and the other for connecting to an additional speaker system.



SPEAKER CABLES

Use standard non-shielded 16 gauge 1/4" speaker cables. You can DAISY-CHAIN up to one additional speaker per cable by using the unused OUTPUT jack (right side) on your speaker jack plate. Be sure to note the total impedance to the amp so it is not lower than it's recommended impedance. See *Typical Loudspeaker Impedance Configurations*.

PRECAUTIONS

1) DO NOT EXCEED THE POWER RATING marked on the rear connect plate. Excessive power will destroy drivers. 2) DISTORTION from power amps will destroy drivers much faster than clean power. 3) WATER, MOISTURE, and DUST are harmful to drivers causing failure which is not covered under warranty.

WARRANTY

CARVIN loudspeakers are covered by a ONE year limited warranty unless otherwise stated. Warranty coverage is limited to original manufactures defects only. WARRANTY DOES NOT COVER: 1) Opened or burned voice coils. 2) Torn cones caused by improper packing or abuse. 3) Damage from rain, moisture, ETC. When returning defective driver(s), remove them from the enclosure to reduce shipping costs. DO NOT stuff paper into the driver(s). Return pre-paid by UPS. Include your address and description of the problem. Your driver(s) will be returned COD for the cost of shipping and reconditioning if not covered under warranty.

SERVICE

In the USA, see www.carvinservice.com.

Outside the USA, contact your dealer or go to <http://www.carvinworld.com> for your nearest service center. Include a written description of the problem with serial number and date of purchase.

LEGACY ENCLOSURE SYSTEM SPECS:

- Power Handling:** 240 watts
- Freq Resp:** 72-6.5k Hz
- Nominal Impedance:** 16Ω
- Input Connector:** One 1/4" Phone Connector
- Output Connector:** One 1/4" Phone Connector
- Enclosure Covering:** Metal Corners—Metal Grill—Brown & Black protective vinyl
- Dimensions:** 30"W x 14.5"D x 30"H
- Warranty:** One Year
- Weight:** 90 lbs.
- Optional Vinyl Cover:** CVS412T/CVS412B
- Optional Casters:** CTS4

