Reference Standard 9 Kappa Warranty



THE INFINITY REFERENCE STANDARD 9 KAPPA

Suggested use with amplifiers or receivers having an output of:	60 through 340 watts RMS per channel
Nominal Impedence:	4 ohms to 6 ohms
Frequency Response:	29 Hz to 45 kHz, \pm 3 dB
Crossover Frequencies:	80 Hz, 800 Hz, 4500 Hz, 10 kHz
Drivers per Channel:	Two 12" injection molded graphite woofers. One 5" polygraph midbass coupler. One 3" polypropylene dome midrange (dipole). Two EMIT tweeters (one front, one rear). One SEMIT supertweeter.
Dimensions:	59.5"H × 21.5"W × 8.0"D.

Reference Standard 9 Kappa speakers come with custom pedestals to position the speakers properly. See overleaf for installation instructions.

LIMITED WARRANTY

Who is protected by the warranty?

Your Infinity warranty protects the original retail purchaser and all subsequent owners for a period of five (5) years (parts and labor) from any failure as a result of an original manufacturing defect so long as: (1) your Infinity loudspeakers were purchased within the fifty United States or by military personnel from an authorized military outlet and (2) the *original dated bill of sale* is presented whenever service is required during the warranty period. This warranty does not apply to products purchased elsewhere; other purchasers should contact their local Infinity distributor for warranty information.

What does the Infinity warranty cover?

Except as specified below, this warranty covers all defects in original materials and workmanship. The following are *not* covered: damage caused by accident, misuse, abuse, neglect, product modification; damage occurring during shipment; damage caused by failure to follow instructions in the owners' manual, including failure to perform recommended periodic or routine maintenance; damage resulting from repairs by someone not authorized by Infinity; claims based upon any misrepresentations by the seller; and any Infinity product on which the serial number has been altered, defaced or removed.

Who pays for what?

During the period of this warranty, subject to the above conditions, Infinity will pay all of the labor and material expenses to repair a warrantable defect.

How can warranty service be obtained?

In the event that your Infinity loudspeaker(s) should require service, you should first contact the Infinity dealer from whom the product was purchased or, if this is not practical, contact Infinity directly (ATTN: Customer Service) at 9409 Owensmouth Avenue, Chatsworth, CA 91311 (818) 709-9400. We may direct you to an authorized service center for Infinity products or ask you to send them to us for repair. In either case you will have to present your original dated bill of sale to establish warranty coverage. Do not send your speaker(s) to us without prior written authorization! You are responsible for transporting your product for repair and for payment of any and all shipping charges; however, Infinity will pay the return shipping charges if the repairs are covered by this warranty. If you experience difficulty in transporting your speaker(s) or need adequate packing materials, please contact us and we may be able to suggest alternative procedures or provide adequate packing.

LIMITATION OF IMPLIED WARRANTIES: All implied warranties, including fitness for a particular purpose and merchantability are limited in duration to the length of this warranty.

LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES: Infinity is not responsible for any incidental or consequential damages of any kind. Our liability is limited to the repair or replacement, at our option, of a defective product. Some states do not allow limitations on how long an implied warranty lasts and/or do not allow the exclusion of incidental or consequential damages so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights and you may also have other rights which vary from state to state.

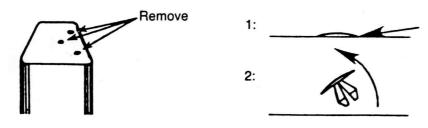
(Because Infinity strives always to improve existing products, specifications and prices are subject to change without notice.)

INSTALLING THE INFINITY REFERENCE STANDARD 9 KAPPA PEDESTALS

Prior to connecting your new Reference Standard 9 Kappa speakers to your system...

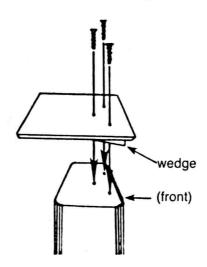
- CAREFULLY turn one of the RS 9 Kappa speaker cabinets upside-down. (The speakers are quite heavy, therefore
 it is best to have assistance for this. Rest the speaker on a clean, soft surface to avoid scratching it.
- 2. Remove the 3 plugs from the cabinet (see figure 1). You may easily pry them out with your fingernail, or you may wish to use a knife blade for this. (Since the sole purpose of these plugs is to prevent air leaks during the testing of the speaker at the Infinity factory, they may be discarded once the pedestal is installed.)

FIGURE 1:



3. Place the pedestal upside-down on the cabinet with its wedge facing forward (see figure 2).

FIGURE 2:



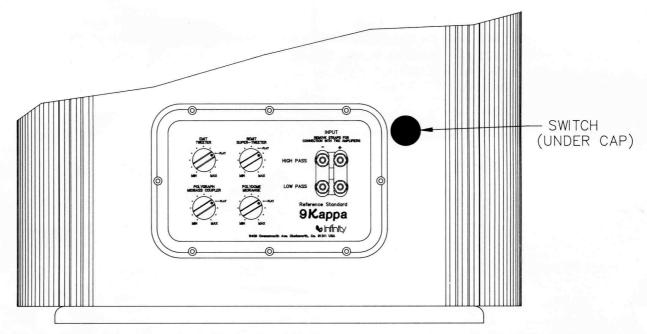
- 4. Insert the 3 large screws (as shown in figure 2) and tighten them firmly and evenly, using a #8 flatblade screwdriver. Do not overtighten them.
- 5. CAREFULLY turn the speaker right-side-up and repeat the procedure for the remaining cabinet.

NOTE: You may find it easier to install the pedestals with the speakers laying across a sturdy table. **A WORD OF CAUTION!** If the speaker is to be laid driver-side-down, first REMOVE THE GRILLE, then place a dictionary or similar object under the speaker at its top and bottom for support.

FAILURE TO DO SO WILL RESULT IN DAMAGE TO THE SOFT DOMES OF THE MIDRANGE AND MID-BASS WHICH IS **NOT** COVERED UNDER THE TERMS OF YOUR WARRANTY.

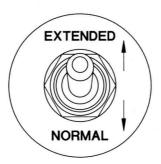
IMPORTANT NOTICE

Should your amplifier or stereo receiver go into current limiting during heavy bass passages, or if the protection fuses should blow during similar conditions, or if you desire to cut back slightly on bass response due to room acoustics or speaker placement, this speaker has an adjustment (located on the rear of the cabinet to the right of the crossover network) which reduces the current required by the woofers. This adjustment affects only the very lowest frequencies without changing the voice or balance of the system.



RS 9 Kappa, rear view, bottom

Locate the black plastic cap near the crossover and pry it loose with a small screw-driver. The switch located underneath the cap is marked EXTENDED (up) and NORMAL (down). It is placed in the EXTENDED position at the factory (see diagram below).



Throw the switch <u>down</u> to the NORMAL position if you wish to reduce the current requirement of the woofers. Replace the black cap after setting the switch.

Repeat for the remaining speaker.

