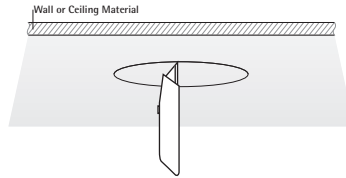


INSTALLATION

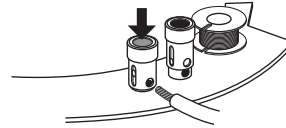
Note: The speakers should be mounted on a flat surface to form a good seal between the speaker flange and the mounting surface.

1. Using the supplied template make a $7\frac{3}{4}$ -inch (197mm) cutout for the OH-T7 or a $9\frac{1}{2}$ -inch (241mm) cutout for the OH-S7. It is not necessary to remove fiberglass insulation that may be behind the wall.
2. Run wire from amplifier to cutout. Allow an extra foot of wire at the cutout.
3. Remove the speaker grille. Carefully pry up one side with an awl or small screwdriver.



The OH-S7 and OH-T7 have heavy-duty spring-loaded push terminals for their input connections. The terminals will accept wire or pins up to $\frac{5}{32}$ -inch in diameter.

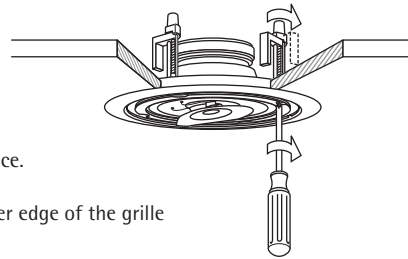
4. If connecting with bare wire, strip the wire so that approximately $\frac{1}{2}$ -inch is exposed. Twist the wire into a bundle so that there are no stray strands. Push the end of the terminal to expose the hole in the side of the terminal. Then insert bare wire into the hole and release.



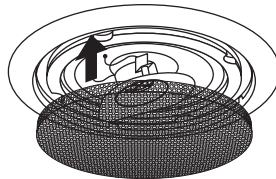
5. The insulation of the wire will have a stripe or ribs on one side. Use this marking to ensure the + (red) terminal of the speaker is connected to the + terminal of the amplifier and the - terminal of the speaker is connected to the - terminal of the amplifier.

Warning! To prevent electrical shock, always switch off the amplifier or receiver when making connections to the speaker system.

6. Place the speaker in the hole. Rotate the speaker until the tweeter waveguide is aimed in the desired direction. Use a Phillips screwdriver to tighten the four pivoting mounting arms. Avoid overtightening, as this could break the mounting arms or damage the ceiling surface.



7. Install the grille. Press firmly around the outer edge of the grille to seat it firmly in place.



LISTENING LEVELS AND POWER HANDLING

The power recommendation for the system assumes you will operate the amplifier in a way that will not produce distortion. All speakers can be damaged by a modest amplifier that is producing distortion. If you hear a gritty noise or other signs of strain, turn down the volume. Prolonged or repeated operation of your speakers with a distorted signal can cause damage that is not covered by the warranty.

When turning on the system from a remote location, it is hard to judge how loud the speakers are being driven. Be careful not to overdrive the system.

- ▶ If it sounds strained, turn it down!

HOW TO CARE FOR YOUR SPEAKERS

- ▶ Use a soft cloth slightly dampened with water or a mild detergent. The cloth should be just damp enough to wipe the surface clean without leaving a trail of moisture.
- ▶ Alternatively, vacuum the grille and frame with a vacuum cleaner and brush attachment.
- ▶ Do not use abrasive cleaners or any cleaner containing chemicals harsher than those found in glass cleaner.

LIMITED WARRANTY

For five years from the date of purchase, Snell Acoustics will repair for the original owner any defect in materials or workmanship that occurs in normal use of the speaker system, without charge for parts and labor.

Your responsibilities are to use the product according to the instructions supplied, to provide safe and secure transportation to an authorized Snell Acoustics service representative, and to present proof of purchase from an authorized Snell dealer in the form of your sales slip when requesting service.

Excluded from this warranty is damage that results from abuse, misuse, accidents, shipping, repairs, or modifications by anyone other than an authorized Snell Acoustics service representative. This warranty is void if the serial number has been removed or defaced.

This warranty gives you specific legal rights, and you may also have other rights that vary from state to state.

If Service Seems Necessary

Contact the dealer from whom you purchased the speaker system. If that is not possible, call us at 607-352-2488, or write to:

Snell Acoustics
2 Chambers Street
Binghamton, NY 13903

We will promptly advise you of what action to take. If it is necessary to return your speaker system to the factory, please ship it prepaid in the original factory packaging. Please note that Snell Acoustics will not be held liable for shipping damage due to improper packaging. After it has been repaired, we will return it freight prepaid in the U.S. or Canada.



For EU Customers Only

This symbol found on the product indicates that the product must not be disposed of with household waste. Instead, it may be placed in a separate collection facility for electronic waste or returned to a retailer when purchasing similar product. The producer paid to recycle this product. Doing this contributes to reuse and recycling, minimizes adverse effects on the environment and human health and avoids any fines for incorrect disposal.



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Part #542-1065

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