1. Select the appropriate shim for the application. Use cardboard shims for fine tuning.

2. Secure speaker with drywall screws. Do not use nails.

3. If needed, fill gap between speaker and drywall with 5 minute setting type joint compound (hot mud). Apply mesh fiberglass tape over seam to add strength to the joint. Do not tape over the raised portion of the speaker (diaphragm).

4. Apply topping compound over speaker (1/8" [3mm] max. compound buildup), feather edges to achieve a flat finish. Continue to finish wall as required.

5. After final coat is applied and has dried, use a manual pole sander or block sander on entire wall (do not use a power sander). Wall surface should show no signs of a speaker. If any defects are found, coat affected area and sand to smooth finish.

NOTE: To install SONANCE Invisible Series Speakers for any finish other than drywall, please visit our website: WWW.SONANCE.COM/IN-WALL-IN-CEILING/INVISIBLE-SERIES

NOTE: Visite el sitio de internet para opciones adicionales de acabado: WWW.SONANCE.COM/IN-WALL-IN-CEILING/INVISIBLE-SERIES

FOR TECHNICAL SUPPORT CALL (949) 492-7777 OR VISIT WWW.SONANCE.COM/IN-WALL-IN-CEILING/INVISIBLE-SERIES