UFE1160

1HR FIRE RATED SPEAKER COVER
RETRO-FIT INSTALL GUIDE

DESCRIPTION
The UFE1160 is an UL fire-rated flexible sound dampening system that takes the place of a traditional in-ceiling back box. Retrofittable for ceiling cutouts from 5 7/8" up to 10 5/8". The flexible material enables the cover to be fitted around obstacles, enabling easy and quick retrofit installation.

SAFETY GUIDELINES
Be sure the electricity to the system you are working on is turned off; either the fuse removed or the circuit breaker set at off.

CONTAINS STONE WOOL INSULATION
Stone fibers may cause temporary mechanical irritation to the skin, throat, nose and eyes.

FIRST AID
SKIN | If irritation occurs, do not rub or scratch. Rinse under running water prior to washing with mild soap and water. Consult a physician if irritation persists.

THROAT AND EYES | If irritation occurs, flush eyes with water and/or drink water to clear throat. Do not rub the eyes. Consult a physician if irritation persists.

PRECAUTIONS
Wear long sleeve, loose fitting clothing, gloves and eye protection. For additional information, refer to the Material Safety Data Sheet.
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RETRO-FIT INSTALL GUIDE

STEP 1. Using your cutout template cut a hole accordingly for your Origin Acoustic speaker. For example: 8 ¾ (222mm) for the D80 & D60 Director Collection Series or 10 ¾ ” (264mm) for the D10 Director Collection Series.

STEP 2. Use a blade to pierce a small hole where the two grooves are located at the top of the UFE1160 speaker Cover. Draw the wire cables through the opening.

STEP 3. Carefully fold the UFE1160 Speaker Cover inwards, and push through the pre-cut ceiling opening. Center the UFE1160 into the opening & squeeze upwards into the ceiling hole.
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STEP 4. Make sure that the speaker cover has sprung back into its original shape, and sits flush with the backside of the drywall board.

STEP 5. Once drywall is ready, install the BZ ring and the speaker as usual. Refer to the Director Collection Speaker Manual for guidelines.

Please refer to docs.originacoustics.com for the latest information.