

This setup guide contains installation information about the DAK SF 26CT LP speaker driver. When installed and assembled together with the BCK SF 26CT LP, they become a fully-functional SF 26CT LP SoundField® XD 2-way low-profile speaker.

The complete assembly can be installed by a single-trade installation procedure or by a multi-trade installation procedure (see the *SF 26CT LP User Guide*, available at [www.extron.com](http://www.extron.com), for details). The entire assembly is plenum-rated.

**⚠ WARNING: Potential risk of severe injury.** Installation and service must be performed by authorized personnel only.

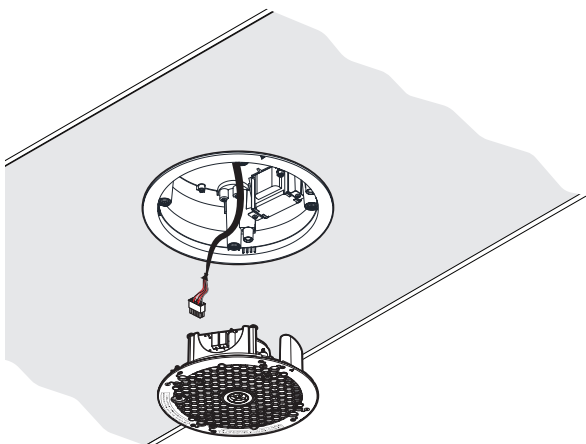
**AVERTISSEMENT :** Risque potentiel de blessure grave ou de mort. L'installation et l'entretien doivent être effectués par le personnel autorisé uniquement.

**NOTE:** Installation of conduit and conduit adapters must conform to all applicable building codes and local ordinances.

### Installing the DAK SF 26CT LP into the BCK SF 26CT LP

**1. Attach the speaker assembly to the back can enclosure as follows:**

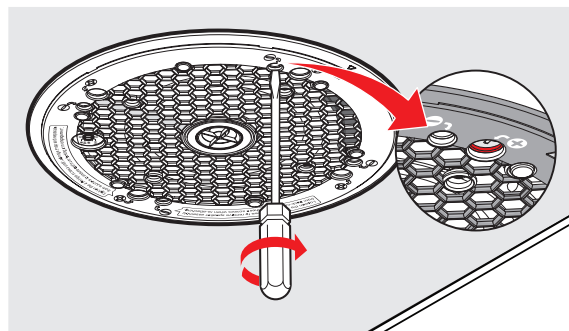
- a. Connect the speaker wires from the back can enclosure to the speaker assembly (see figure 1).



**Figure 1. Connect the Speaker Wires**

- b. Rotate the speaker assembly so that the white arrows on the back can enclosure and the speaker assembly are aligned with each other.
- c. Insert the speaker assembly into the back can. Make sure that the speaker wires do not get in the way or become pinched.

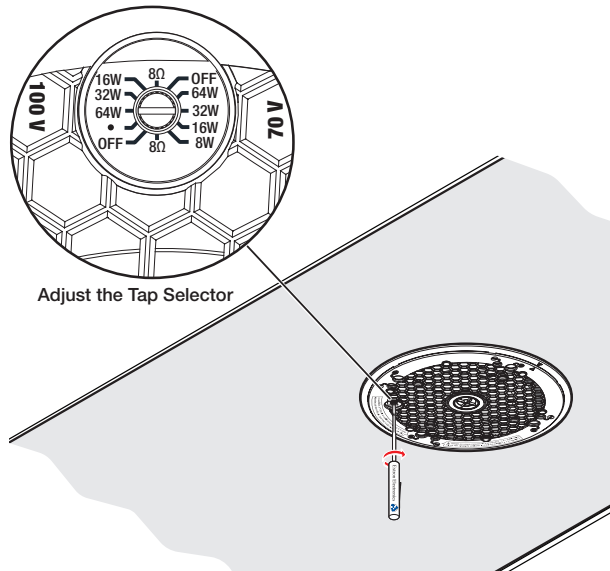
- d. Using a flathead screwdriver, tighten the four screws that attach the speaker assembly to the back can (see figure 2).



**Figure 2. Tighten the Attachment Screws**

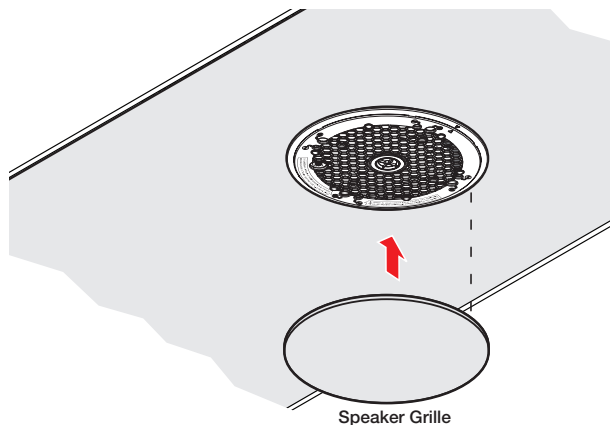
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2. Set the rotary tap selector switch to the appropriate setting using a small screwdriver.



**Figure 3.** Set the Rotary Tap Selector Switch

3. **Install the grille.** Position the grille so that it covers the baffle of the speaker (see figure 4). Six small magnets secure the grille in place.



**Figure 4.** Install the Grille

4. Repeat all the steps above, for all speakers.

### ATTENTION:

- When setting the taps for a distributed (high impedance) system, do not tap the system above the rated power of the amplifier.
- Lors de la mise en place des capteurs pour un système distribué (haute impédance), n'exploitez pas le système au delà du niveau d'alimentation de l'amplificateur.
- Lors de la connexion de plusieurs enceintes en mode 8 ohm, assurez vous que le niveau d'impédance combinée ne soit pas équivalent à une valeur inférieure à l'impédance minimum de l'amplificateur.
- When connecting multiple speakers in 8-ohm mode, be sure that the combined rated impedance does not equal a value less than the minimum rated impedance of the amplifier.

The completed speaker installation is now ready for use.

Test and adjust each speaker assembly as needed.