



dB TOP STOP

Installation Instructions

Preparation

- To be installed when lay-in ceiling tiles are installed or over existing suspended acoustic ceiling tiles. Insulation should be used in addition for optimal performance.
- dB Top Stop panels come in fire rated and non-fire rated versions. Before ordering, determine which version is required.
- dB Top Stop panels are not recommended for use over fiberglass ceiling tiles. Fiberglass ceiling tiles can sag when weight placed on them.

Installation

- dB Top Stop panels are pre-cut to fit in suspended ceiling track assemblies utilizing 2 x 2 or 2 x 4 acoustic ceiling panels.
- dB Top Stop panels weigh approximately 1 pound per square foot. Determine the installed track load rating; in some cases, additional support wires may be needed.
- Install dB Top Stop panels directly on top of the acoustic ceiling tiles with foil side facing up. Panels are designed to be loose laid for optimum performance.

Storage

dB Top Stop must be stored in a dry environment. If stored below freezing temperatures, material may require 24-48 hours of acclimation to regain pliability.

