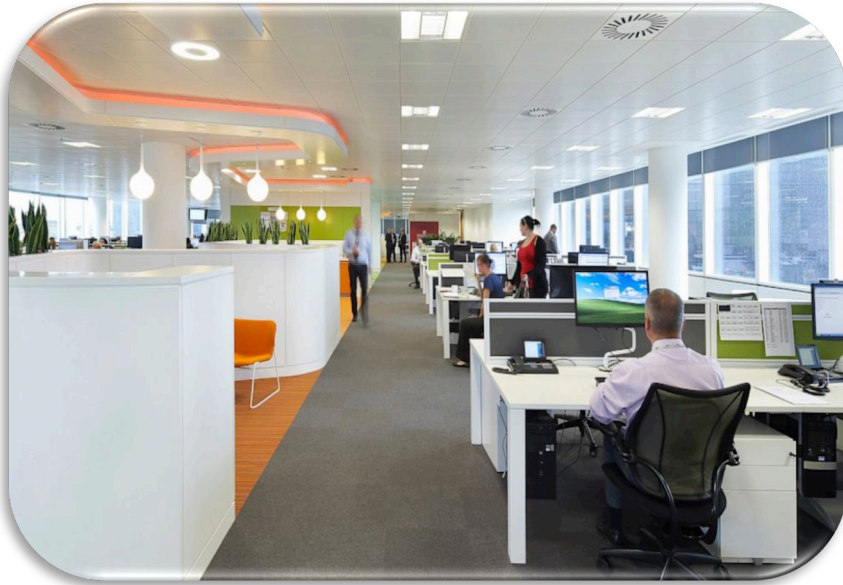


# Technical Data

## Commercial Acoustics Drop Ceiling Noise Blokker



Is it nearly impossible to find a quiet space within your office environment or do you consistently hear everything that's going on in the office next door? Chances are, sound is being transmitted through the ceiling, up into the cavity above and right back down into your workspace. With Commercial Acoustics Drop Ceiling Noise Blokker your office noise solution is here!

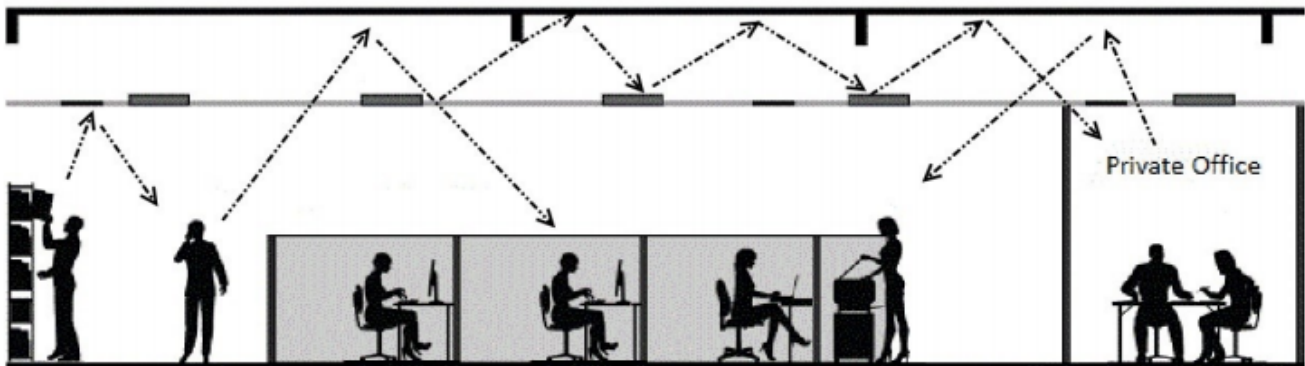
Eliminate the challenges of open office construction such as:

- ✓ Distractions
- ✓ Loss of productivity
- ✓ Increased stress
- ✓ Privacy violations

### Product Dimensions:

- Standard 2' x 2' size
- Sheet Weight: 1.1 lbs. Nominal
- 1/8" Nominal thickness
- STC – 28 per ASTM E 90-02
- Top Surface Flammability rating of class A\*

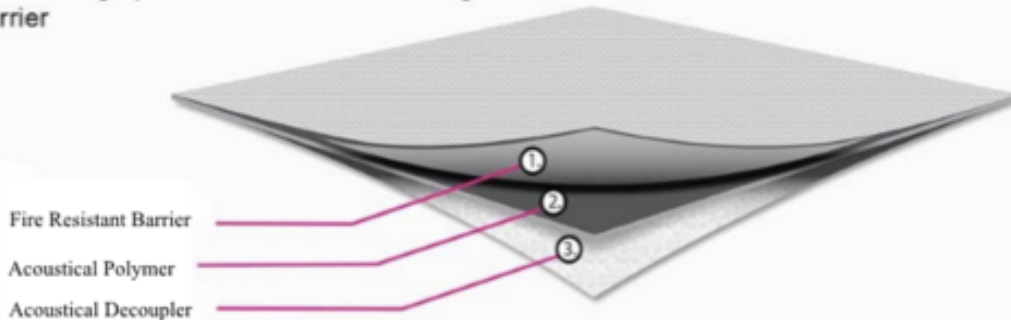
Commercial Acoustics Drop Ceiling Noise Blokker installs over your existing or newly installed suspended ceiling tiles.



Standard sized panel of 2' x 2' is installed without the need for clips or adhesives. Use two to fit over a 2' x 4' panel.

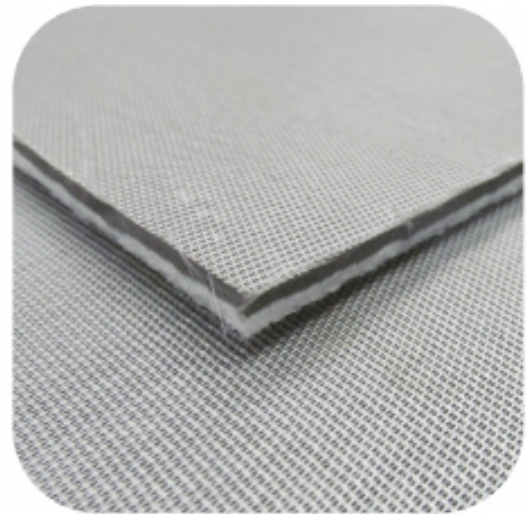
## Exploded View

A composite of 3 sheets of material to create a high performance sound blocking barrier



A Trio of layers combines a decoupling surface to the opposing face for improved sound reduction via transmission. Drop Ceiling Noise Blokker is an engineered ceiling tile accessory that installs on the plenum side directly on top of the tile. Acoustical Polymer & decoupler is manufactured from 100% post industrial and consumer materials. Laminated decoupling layer to eliminate sound transmission. Fire rated fiber scrim on exposed top.

Product is ideal for: Office, Conference Room, HR and legal offices, Hospitality, HIPAA compliant offices of Hospitals, medical centers, or anywhere an open plenum and voice privacy is an issue.



UL # 10011894 QM08



Commercial Acoustics  
[www.commercial-acoustics.com](http://www.commercial-acoustics.com)  
[info@commercial-acoustics.com](mailto:info@commercial-acoustics.com)