

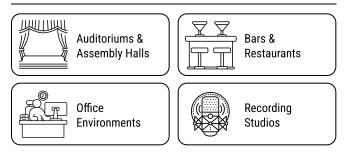
ACOUSTICAL PRODUCTS

MICRO PERFORATED PANEL

DESCRIPTION

The micro perforated panel absorber offers a broad band absorption solution, where aesthetics are paramount. The elegant wood finish offered in a variety of veneer species combined with the 0.65mm holes provide a visually appealing product with outstanding acoustic performance. The panel has fiberglass insulation backing with variable thickness depending on the acoustic needs of the space.

TYPICAL APPLICATIONS



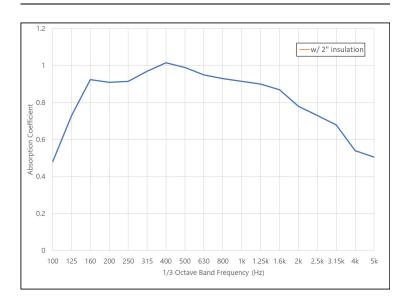
KEY ATTRIBUTES

- **01** Complete standard system from one manufacturer, including panels, suspension, clips, and edge options.
- **02** Custom options includes panel configuration, fabric selection, panel lengths, and edge detail.
- **03** Individual panels allow for modular placement and customization.

SPECIFICATIONS

Fire Rating	Class A per ASTM E-84
Sizing	Panel Size: 4' W x 10' H x 3/4" D
Tolerance	(+/- 1/8")
Customization	Offered in a wide variety of materials such as premium wood veneers, laminates, as well as painted or stained finish options.
Installation	Aluminum cleat system available for wall applications. Grooved and splined edges can be utilized to create ceiling clouds, along with appropriate mounting hardware.

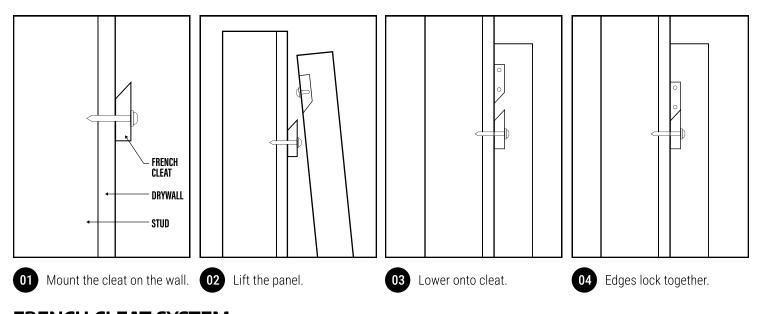
ACOUSTIC PERFORMANCE





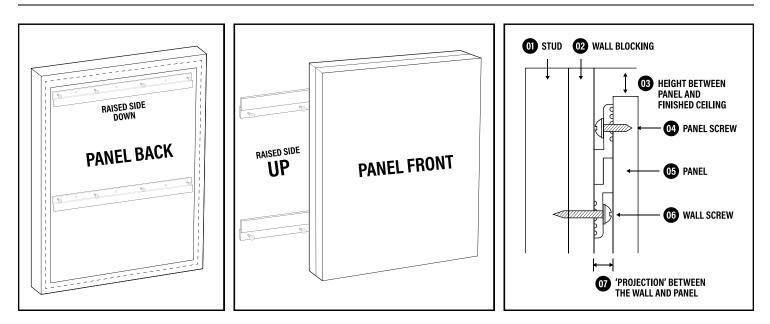
ACOUSTICAL PRODUCTS

INSTALLATION OPTIONS



FRENCH CLEAT SYSTEM

For our wall-mounted installations, we utilize a French Cleat System. This method is highly recommended due to its exceptional stability and reliable support, ensuring secure and long-lasting installations. The French Cleat System features a straightforward installation process, making it user-friendly for both professionals and DIY enthusiasts. Additionally, this system minimizes wall damage by reducing the number of holes required, thus preserving the integrity and aesthetics of your wall surfaces.



Z CLIP SYSTEM

Z-clips are an alternative method for installing our wall mounted panels. The interlocking design offers strong, secure support for heavy panels with no visible hardware, resulting in a clean, professional finish. Z-clips are attached to both the wall and the panels, ensuring easy alignment and quick installation. This method also allows for easy removal and repositioning, making it a flexible and cost-effective option.