

A photograph of a modern interior space, likely a multi-story office or residential building. The image shows a balcony with a black metal railing and a large window with black frames. The ceiling is white with recessed lighting. The overall aesthetic is clean and minimalist.

CEILING & WALL PANEL

INVISIPERF METAL

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INVISIPERF METAL

Create vast, monolithic surfaces without sacrificing acoustic control. Our composite panels fuse an InvisiPerf Metal face with a rigid aluminum honeycomb core, a construction that ensures exceptional panel flatness and allows for expansive sizes up to 48" x 144". The patented InvisiPerf face simultaneously provides an outstanding NRC of up to 0.80 without any need for traditional acoustic infill, offering a superior system for large-scale applications.

- Achieve grand scale with panels up to 48" x 144"
- Up to 0.80 NRC without acoustic infill
- Aluminum honeycomb core ensures exceptional flatness and rigidity
- Available in a wide range of colors and premium finishes
- Class A Fire-rated for confident specification

SPECS

Material Composition: Aluminum with ultra micro perforations

Thickness: 1"

Size: 48" x 96", 48" x 120"; Custom sizes up to 48" x 144"

Installation Method: Z-Clips, Lay-In

NRC Rating: Up to 0.80

Fire Rating: Class A Fire Rated per ASTM E84



DETAILS

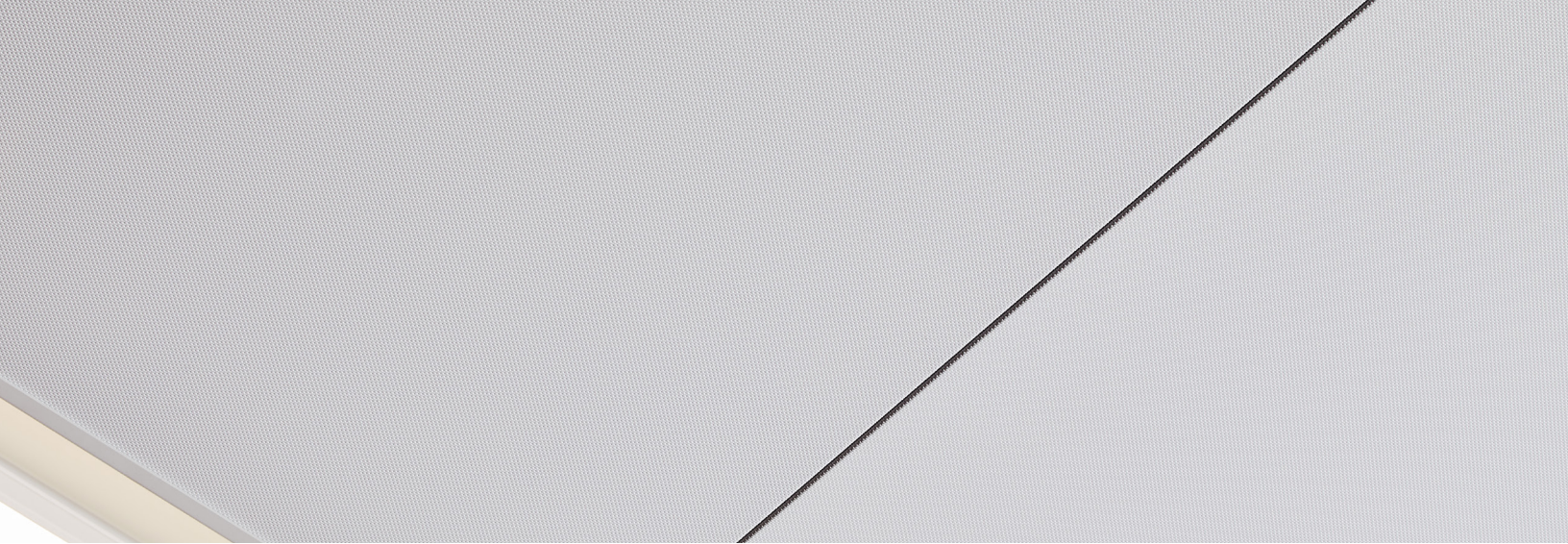
CEILING & WALL PANEL



FRONT



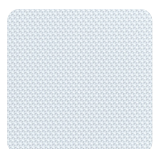
BACK



FINISH

Enhance your design with a spectrum of powder-coated colors, printed wood grain, or printed stone textures.

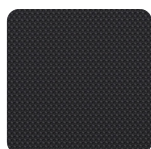
Powder-Coated Colors



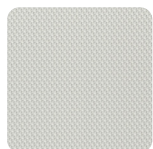
Snow White



Cloud Gray



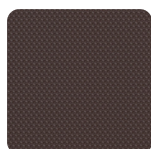
Black



Beige White



Ivory White



Dark Brown



Pearl Yellow



Aqua Green



Sky Blue

Printed Textures



Teak



Dark Teak



Silver Teak



Granite



Oak



Red Oak



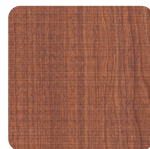
Light Oak



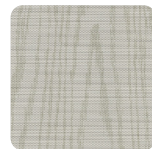
Biostone



Old Oak



Red Chestnut



Washed Maple



Slate

PERFORMANCE

The performance of InvisiPerf Metal is rooted in its patented, angled ultra micro-perforation technique. This departure from conventional 90° larger perforation methods optimizes the panel's surface to deliver exceptional sound absorption without needing acoustic infill. This breakthrough technology is the secret to achieving a visually seamless, monolithic aesthetic while meeting demanding acoustic requirements.

