



Soundsucker® Metal Acoustical Wall Panels

Designed for interior or exterior use in harsh environments such as pump stations, generators, machine rooms and equipment rooms.

Lamvin's standard panel construction:

Acoustical Core:

1.5 to 6lb density, fiberglass

Facing:

24 to 18 gauge G-90 Galvanized .032 aluminum / stainless steel. Available in flat or corrugated face.

Perforations:

3/32" diameter on 5/32" staggered centers, 33% open area (custom perforations available).

Finish:

Natural or powder coat are standard finishes. Colors: white, tan, grey and black. (custom colors available)

Back Side:

Open.
Available with a solid back of 24 gauge G-90 Galvanized, .032 aluminum or stainless steel.

Size and thickness:

Thickness	1-1/2", 2" (Custom thickness available)
Width	18" to 42"
Height	Up to 120"

Edge details available:

Square



NRC 0.95 to 1.10

Fire test:

ASTM E 84
Class 1 (or A) flame spread rating (tunnel test)

Mountings available:

(Example: Soundsucker® II) Available in 20 to 14 gauge galvanized steel, aluminum or stainless steel.

Lamvin, Inc.

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