

**Acoust-X<sup>®</sup>**

DECORATIVE NOISE REDUCING WALL PANELS

**GORDON**  
INCORPORATED



CBS RADIO  
Dallas, TX

# Acoust-X®

## WALL SOLUTIONS

**ALPRO Acoust-X®** noise-reducing wall panels provide effective acoustical relief and decorative appeal for busy spaces. Square, multi-faceted panels reflect light, creating a 3-D illusion, while absorbing reverberant noise.

**Acoust-X®** panels, available in a variety of sizes and finishes, can be used in groupings to create your own acoustical wall arrangements, or hung individually for optimal acoustical performance and space utilization.

Unlike fabric panels, powder coat finishes are easily cleaned and durable, making them practical for any environment.

## DESIGN

**Acoust-X®** panels are modular acoustical panels fabricated of 22 gauge perforated, smooth galvanized steel and contain encapsulated sound insulation. Panels are fully assembled and ready for hanging on the hanger strips provided.

All panels are 2" thick to accommodate the 2" x 1.5 lb density sound insulation.

SIZES	Weight (lbs.) / each:
18" x 18"	5.5
24" x 24"	8.0
30" x 30"	11.75
36" x 36"	16.0

## FINISHES

- 12 stock colors in standard and premium powder coat finishes
- Post-fabrication powder coating guarantees total surface coverage and maximum protection against corrosion.
- 12 stock colors in our exclusive, enhanced durability ACROGUARD® powder coat
- ACROSTAT™ anti-microbial powder coat for lifetime protection against biological growth
- Custom color match capability



WAYNE STATE UNIVERSITY  
Detroit, MI



## APPLICATIONS

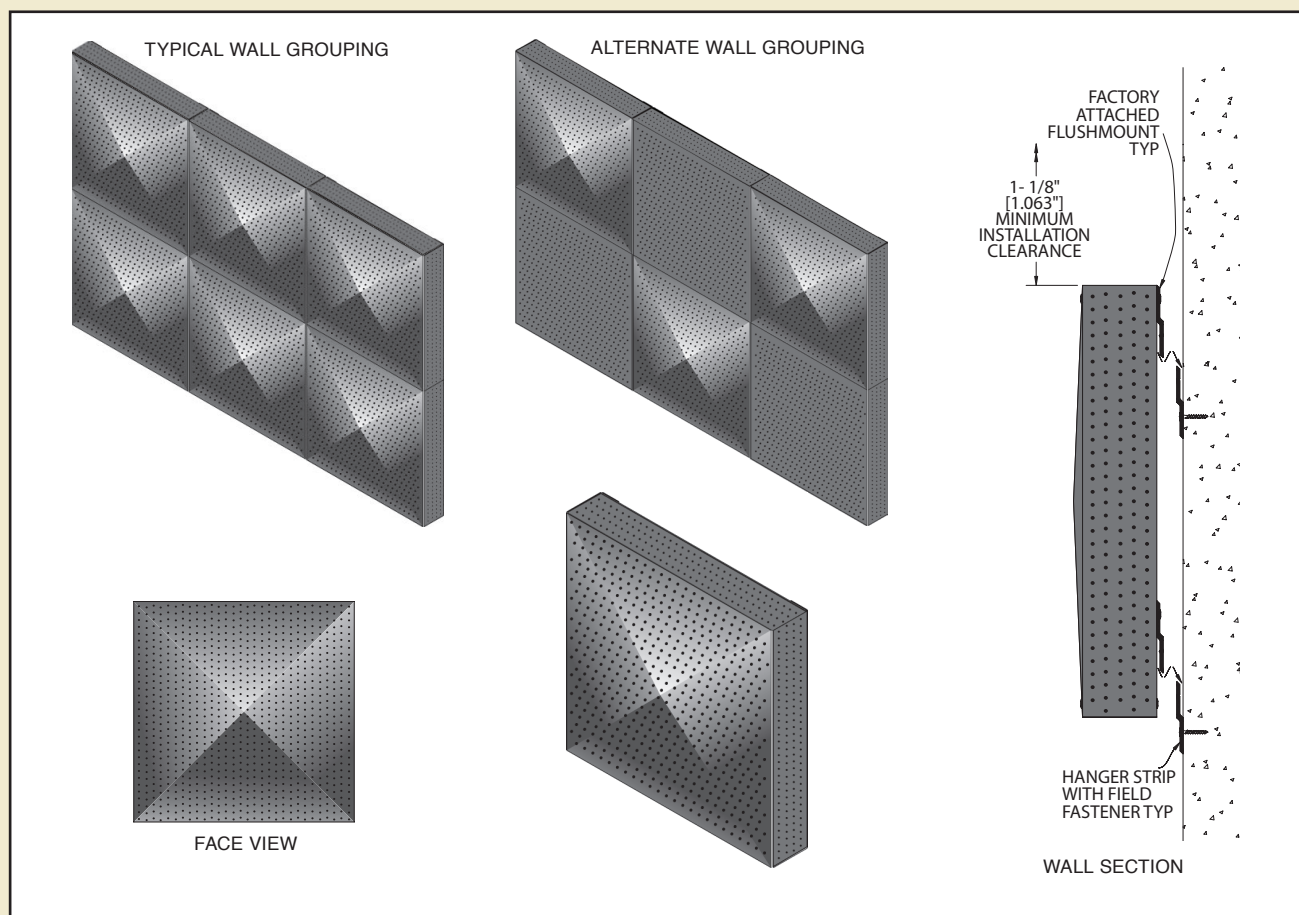
**Acoust-X**® panels provide effective sound attenuation as well as an attractive decorative appearance to rooms and spaces where aesthetics are important, such as:

- Lobbies
- Reception Areas
- Conference Rooms
- Waiting Rooms
- Lounges
- Restaurants
- Classrooms
- Theaters



BROADMOOR BAPTIST CHURCH  
 ORCHESTRA ROOM  
 Shreveport, LA

## DETAILS





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## GREEN BY DESIGN

- Products contribute to LEED®<sup>1</sup> certification
- Steel Coil - 71% recycled
  - 12.1% pre-consumer content
  - 58.9% post consumer content
- In-House Finishes
  - Biodegradable pre-treatment (No phosphates)
  - No hazardous waste
  - No VOCs
  - No heavy metals
- Reference our sustainable products brochure and website for more information. Recycled content values are subject to change. Contact us for accurate values or job specific requirements.

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5023 HAZEL JONES ROAD, BOSSIER CITY, LA 71111  
800.747.8954  
800.877.8746 FAX  
SALES@GORDON-INC.COM  
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<sup>1</sup> LEED® is a registered trademark of the U.S. Green Building Council.

