

SPECIALTY ARCHITECTURAL FINISHES FOR HIGH PERFORMANCE SCHOOLS

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CELEBRATION HIGH SCHOOL
Celebration, FL
Featuring: ALPRO® AVIAR Ceilings and Sunscreens



RUDDER HIGH SCHOOL
Bryan, TX
Featuring: MILLENNIUM® Ceilings

HIGH PERFORMANCE SCHOOLS

DESIGN OBJECTIVES

- Increase Student Performance
- Protect Health
- Save Money
- Provide a Unique Educational Opportunity
- Reduce Carbon Emissions
- Reduce Water and Energy Usage
- Improve Teacher Retention
- Create Green Jobs
- Improve Daily Attendance
- Improve Equity

INDIRECT ENVIRONMENTAL QUALITY

ACOUSTICAL PERFORMANCE

Classrooms with improved acoustics create a more productive learning environment for students and allow teachers to be heard without straining their voices. Improved acoustics can be achieved with acoustical ceiling and wall treatments.

DAYLIGHTING

Smart Daylight strategies, including the use of Light Shelves, harvest and project sunlight deep into the room while reducing energy costs. By providing even light distribution, student concentration and performance improves.



Meets K - 12 Acoustical Performance Standards
ANSI Standard S12.60-2002 - LEED EQ Prerequisite 3

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DESIGN NEEDS

- Durability
- Easy to Maintain
- Easy to Clean
- High Indoor Air Quality (IAQ)
- Mold Prevention
- Low-Emitting Materials
- Smart Daylight Strategies
- Acoustics
- Lower Reverberation Time

POLLUTANT SOURCE CONTROL

LOW-EMITTING MATERIAL

Gordon's Non-Toxic materials are made from recycled aluminum and steel. They are IAQ friendly. Gordon's in-house finishing processes are recognized within our community and government agencies as being both safe and environmentally friendly.

MOLD PREVENTION

Gordon's products do not harbor microbial growth; preventing introduction of undesirable contaminants into the space.

HIGH PERFORMANCE SCHOOLS

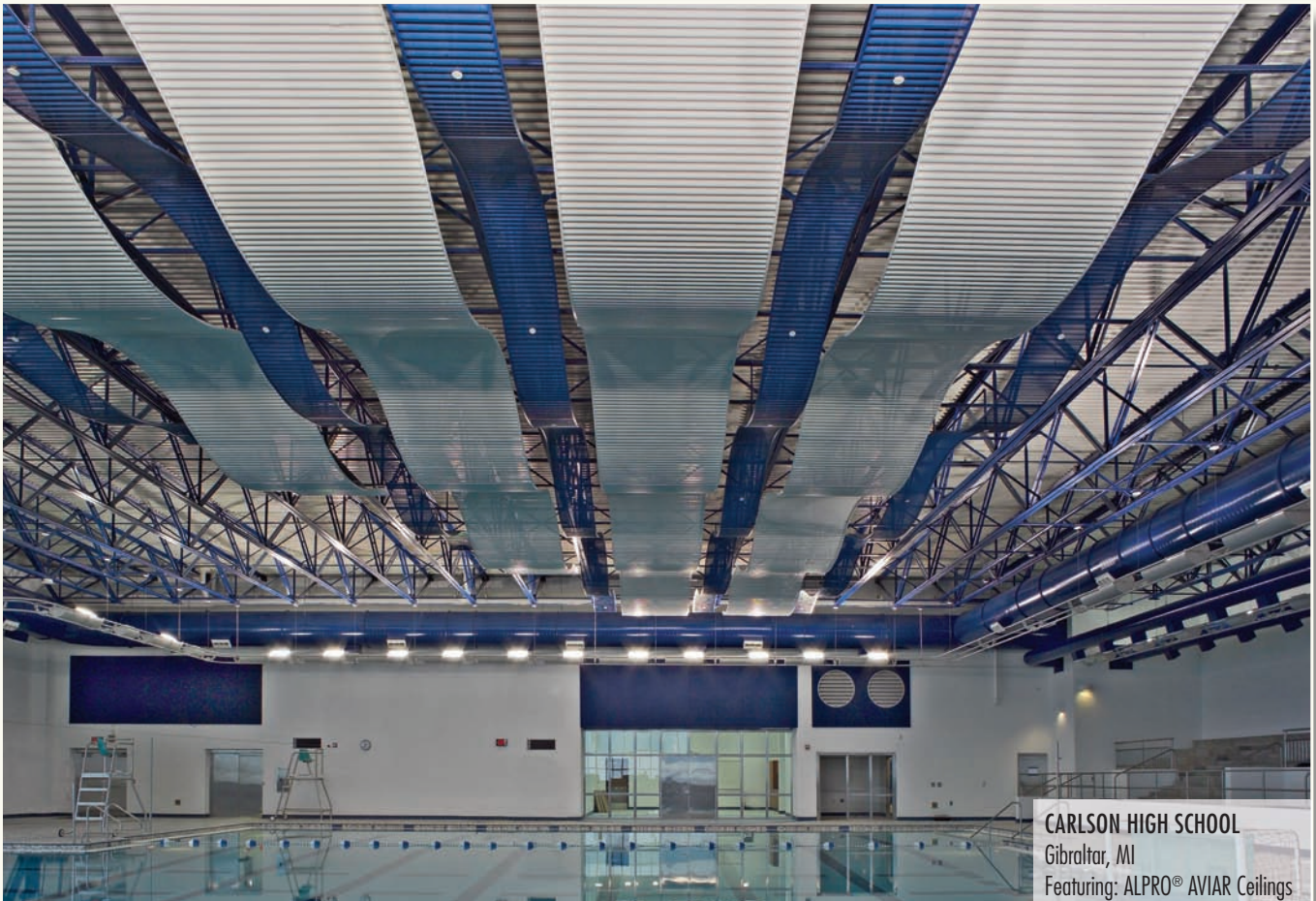
Gordon is a single source provider of systems for your educational facility that integrate design elements to insure fit, form, and function.

APPLICATIONS

- Auditoriums
- Audio Visual Departments
- Classrooms
- Exterior Areas
- Field Houses
- Gymnasiums
- Lobbies
- Libraries
- Music Rooms
- Natatoriums
- Performing Arts Centers
- Serveries
- Student Unions
- Theaters
- Weight Rooms



JUSTIN WAKELAND HIGH SCHOOL
Frisco, TX
Featuring: Column Enclosures



CARLSON HIGH SCHOOL
Gibraltar, MI
Featuring: ALPRO® AVIAR Ceilings



Meets K - 12 Acoustical Performance Standards
ANSI Standard S12.60-2002 - LEED EQ Prerequisite 3

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SERVICES



CISCA Construction Excellence
Award Winner

CALIFORNIA STATE UNIVERSITY
Los Angeles, CA
Featuring: ALPRO® AVIAR Ceilings

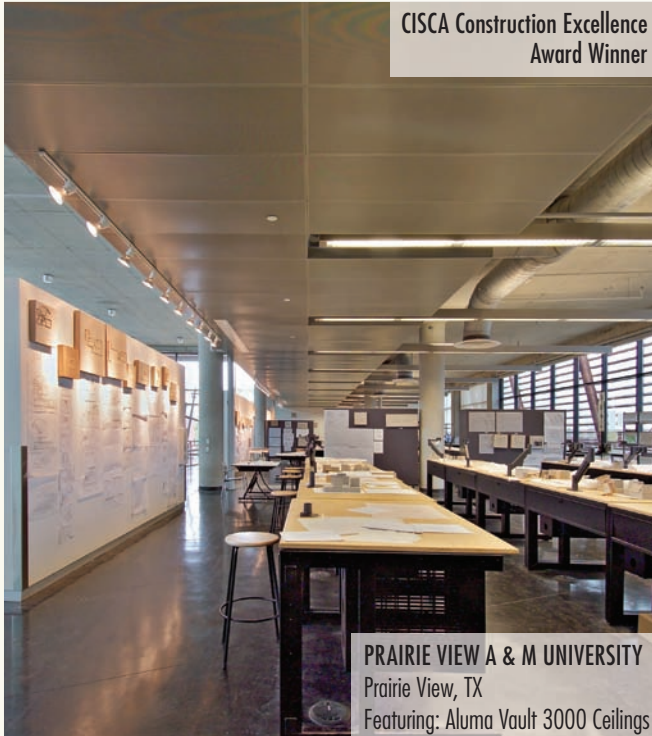


LOUISIANA STATE UNIVERSITY
New Orleans, LA
Featuring: Perforated Ceilings



SPRING GROVE HIGH SCHOOL
Spring Grove, PA
Featuring: Aluma Vault 1000 Ceilings

HIGH PERFORMANCE SCHOOLS

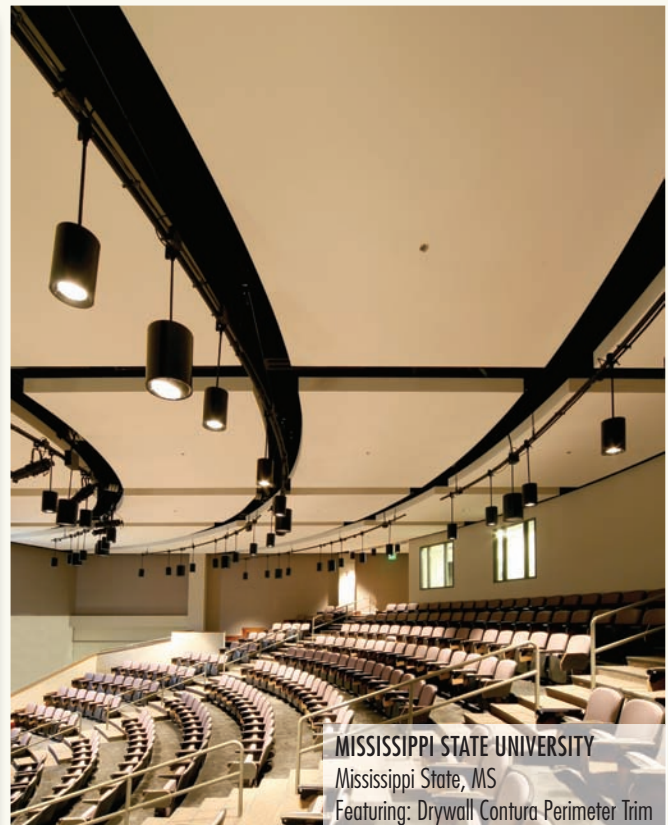


Built properly, schools are productive learning environments with ample natural light, high-quality acoustics, and air that is safe to breathe.

Gordon's acoustical products are designed to improve classroom acoustics while meeting or exceeding LEED for Schools requirements.

LEED for Schools Requirements (Classroom Acoustics Criteria)

- EQ Prerequisite 3 based on ANSI Standard S12.60-2002
- Unoccupied classroom levels not greater than 35 dBA
- Signal-to-noise ratio (the difference between the teacher's voice and the background noise) - ± 15 dB at the child's ears
- Unoccupied classroom reverberation time not greater than 0.6 seconds in classrooms $\leq 10,000$ ft³ or 0.7 seconds in larger classrooms $\geq 10,000$ ft³ and $\leq 20,000$ ft³





Meets K - 12 Acoustical Performance Standards
ANSI Standard S12.60-2002 - LEED EQ Prerequisite 3

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LIBRARIES



BAYARD-RUSTIN HIGH SCHOOL
West Chester, PA
Featuring: ALPRO® Wall Baffles



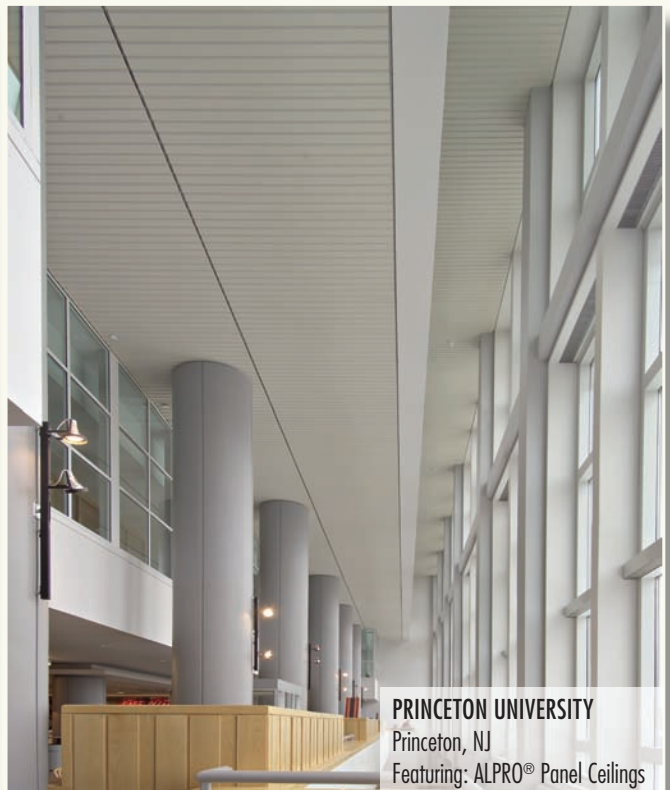
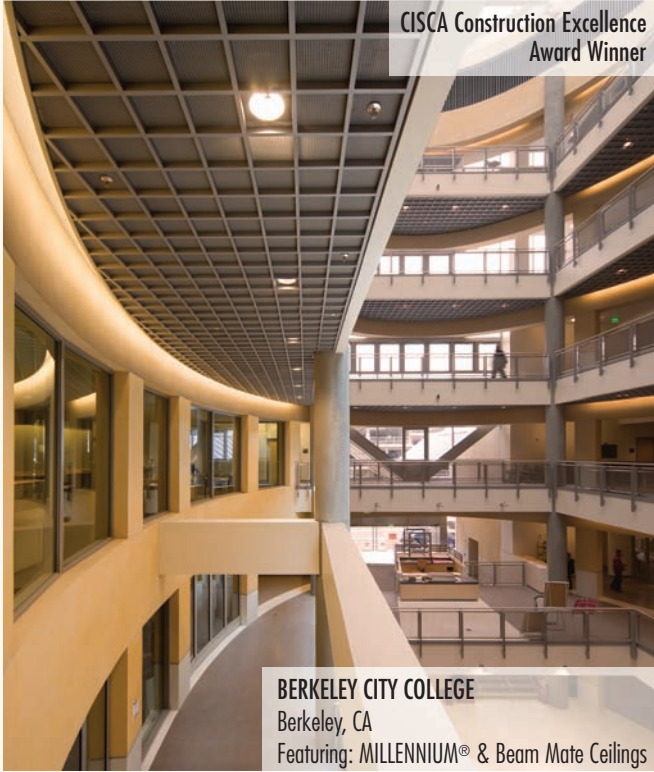
PENNELL ELEMENTARY SCHOOL
Aston, PA
Featuring: ALPRO® AVIAR Ceilings



MIRA COSTA COLLEGE
Oceanside, CA
Featuring: Column Enclosures & Light Cove

HIGH PERFORMANCE SCHOOLS

LOBBIES





Meets K - 12 Acoustical Performance Standards
ANSI Standard S12.60-2002 - LEED EQ Prerequisite 3

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MUSIC ROOMS



MISSISSIPPI STATE UNIVERSITY
Mississippi State, MS
Featuring: VANTAGE POINT™ Contura Perimeter Trim



LANCASTER HIGH SCHOOL
Lancaster, NY
Featuring: ALPRO® Baffle Ceilings



HIGH PERFORMANCE SCHOOLS

GYMNASIUMS



CELEBRATION HIGH SCHOOL
 Celebration, FL
 Featuring: ALPRO® Wall Panels



DAVIS FIELDHOUSE, DALLAS ISD
 Dallas, TX
 Featuring: ALPRO® Wall Panels



MONTELEONE JR. HIGH SCHOOL
 Mandeville, LA
 Featuring: ALPRO® Ceiling & Wall Panels



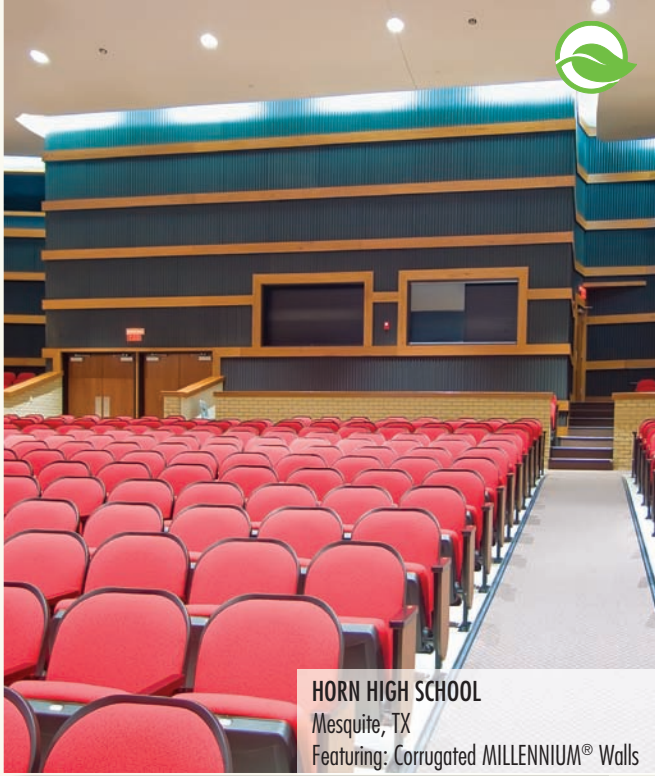
PAUL REVERE MIDDLE SCHOOL
 Los Angeles, CA
 Featuring: ALPRO® Ceiling & Wall Panels



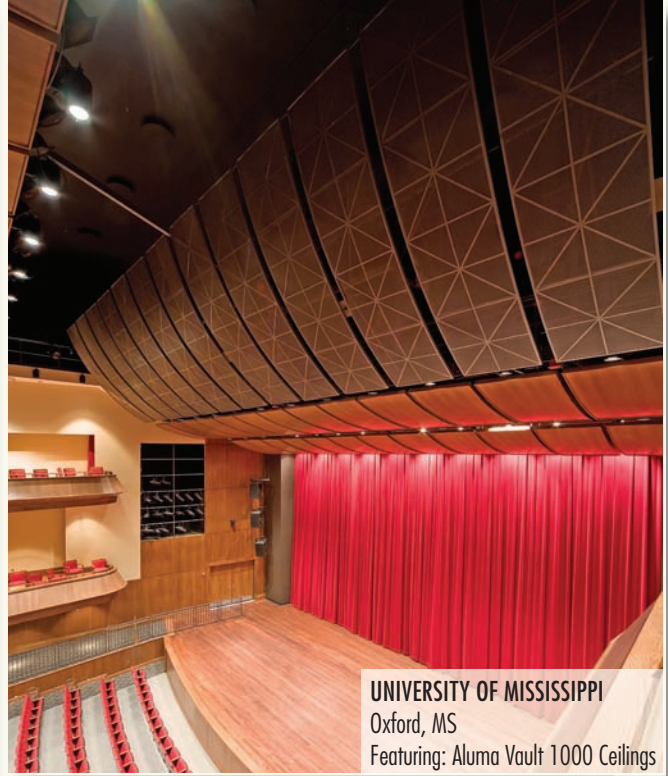
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ANSI Standard S12.60-2002 - LEED EQ Prerequisite 3



AUDITORIUMS



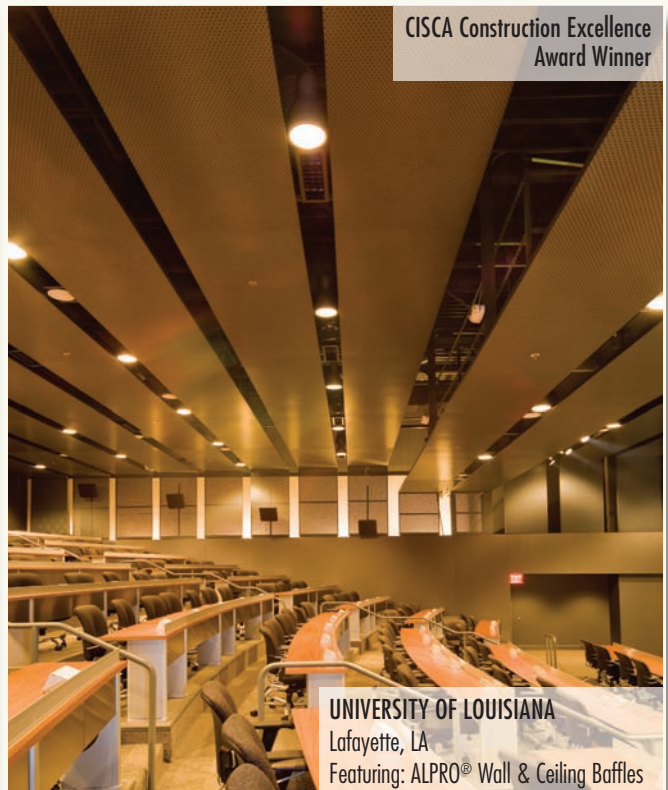
HORN HIGH SCHOOL
Mesquite, TX
Featuring: Corrugated MILLENNIUM® Walls



UNIVERSITY OF MISSISSIPPI
Oxford, MS
Featuring: Aluma Vault 1000 Ceilings



UNIVERSITY OF MISSISSIPPI
Oxford, MS
Featuring: Light Cove



CISCA Construction Excellence
Award Winner

UNIVERSITY OF LOUISIANA
Lafayette, LA
Featuring: ALPRO® Wall & Ceiling Baffles



AMD
Austin, TX
Featuring: Light Shelf

PRODUCT SOLUTIONS

- Corrugated Metal Panels
- Metal Column Enclosures
- Curved Metal Ceilings
- Beam Grid Systems
- Decorative Wall and Ceiling Trims for Drywall and Plaster
- Metal Wall Systems
- Perimeter Trims for Floating Ceilings
- Extruded Aluminum Light Coves
- Luminous Skylights
- Lighted Beam Ceilings
- Perimeter Pockets
- Cleanroom Grid Systems
- Vertical Blade Ceiling Systems
- Control Joints
- Security Ceilings, Lights, and Wall Systems
- Exterior Soffit and Fascia Systems
- Custom Perforated Panels
- Partition Closures
- Custom Grid Systems
- Light Shelves
- Linear Air Slots
- Access Panels
- Flexible Sprinklers
- Audio / Speaker Covers
- Encapsulated Acoustical Media
- Non-woven Acoustical Media

FINISHES

- Acrylic Water Base “Wet” Paint
- Custom and Standard Powder Coats
- Specialty Powder Coats
 - ACROGUARD®
 - Antimicrobial
 - Luminescent
 - Metallic
 - REVELATION®
 - Translucent
- Ceramatech™ Durable Porcelain Finish
- Specialty Exterior Finishes
- Mechanical & Textured Stainless Steel

GREEN BY DESIGN

- LEED®² credits available
- 60% recycled aluminum extrusions
 - 48% pre-consumer content
 - 12% post consumer content
- 96% recycled aluminum coil
 - 48% pre-consumer content
 - 48% post consumer content
- 57% - 87% recycled steel coil
 - 7% - 14% pre-consumer content
 - 50% - 73% post consumer content
- In-House Finishes
 - Biodegradable pre-treatment (No phosphates)
 - No hazardous waste
 - No VOC's
 - No heavy metals
- Reference our ECO•Solutions brochure for more information

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