

**CEILING&WALL** SYSTEMS

Between us, ideas become reality™

**WOODWORKS®**

Panels, Planks,  
Clouds and Canopies

**Armstrong®**





CHILDREN

FICTION

NEW

NONFICTION

WORLD BOOK

India

Brazil

Mexico

...

# shape



WoodWorks Linear ceilings provided

the inspiration for the shape of the roof. Used in

combination with the beams and columns, the

ceiling panels provided the light and airy

consistency in the space that we were trying to

achieve. Light from clerestory windows during

the day bounces off the ceiling panels to provide

even distribution of natural light. In the evening,

the maple finish provides a warm glow

throughout the library.



*Gerald T. Olson, AIA, NCARB*

*Director of Architecture & Principal*

*The Durrant Group, Inc.*

Product: WoodWorks Linear Faceted Planks  
8' x 3-3/4" in Natural Variations™ Beech  
Project: Robert Trail Library and License Center,  
Rosemount, MN  
Architect: The Durrant Group, Inc., Dubuque, IA

# warmth

“ We selected the WoodWorks cloud system because we felt it would create a strong and warm visual statement as you entered the reception area of our corporate office project. The variety of Armstrong wood ceilings and edge treatments actually became a theme throughout the facility in training and conference areas. ”

*Kathleen Hoffman*  
*Principal – Interior Design*  
*Clifford/Hoffman Associates Inc.*



Product: WoodWorks Access Custom Clouds  
Perforated in Custom Light Cherry stain  
Project: Sepracor, Inc., Marlborough, MA  
Architect: Clifford/Hoffman Associates Inc.,  
Boston, MA









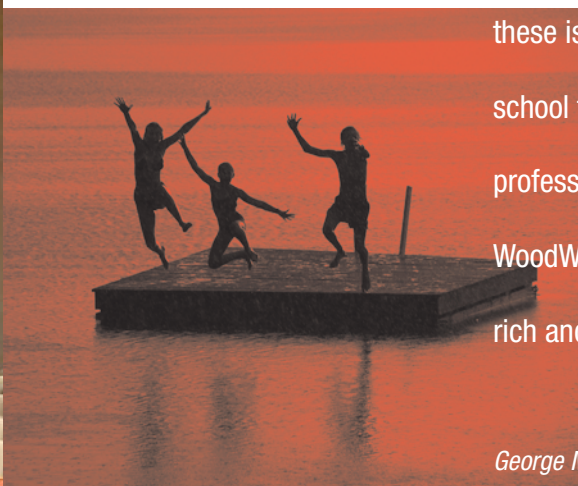
# evoke

“ We chose the WoodWorks Ceilings and Walls product for the auditorium because we needed a material that would solve two very different design issues. The product needed not only to assist in the technical aspects of acoustical dampening, but it also had to be a finished product that was of the highest aesthetic quality. The WoodWorks panels solved both of these issues beautifully. While only a middle school facility, the design evokes university and professional caliber performance spaces. The WoodWorks panels helped to create a warm, rich and inviting theatrical space. ”

*George M. Hibbs, AIA*

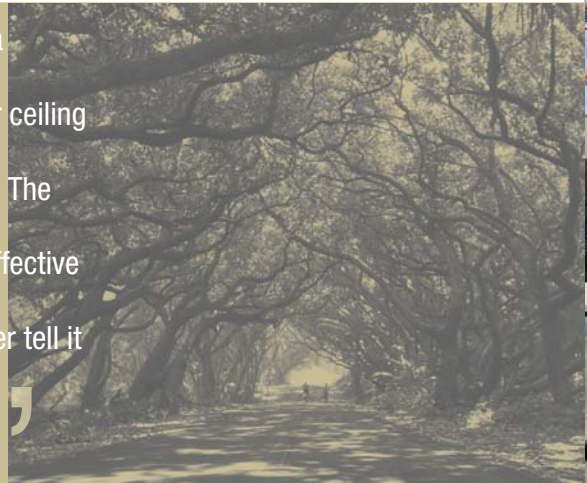
*Partner – Clarke Caton Hintz*

Product: WoodWorks Access™  
Custom Ceiling Clouds and Walls  
Perforated in Custom Quartered Maple  
Project: Franklin L. Williams Middle School,  
Jersey City, NJ  
Architect: Clarke Caton Hintz, Trenton, NJ



# outside in

“ The Baruch Institute is situated in a very natural environment surrounded by many pine trees. The project is pursuing LEED® Gold certification. When designing the large multipurpose room, we wanted to make sure it had a warm feeling, some acoustic value, accessibility and a reasonable cost. The MetalWorks Vector ceiling product provided all of these properties. The Effects Wood Looks finish was a cost-effective solution for a wood look (you could never tell it wasn't real wood due to the height). ”



*Lisa Kerr, IIDA, LEED® AP*

*Director of Interior Architecture – Image Studio*

*Associate Principal – LS3P ASSOCIATES LTD.*

Product: MetalWorks Vector Clouds  
2' x 2' in Effects Wood Looks Cherry with  
Custom Axiom® trim

Project: Clemson University – Baruch Institute,  
Georgetown, SC

Architect: LS3P ASSOCIATES LTD.,  
Columbia, SC











“ We wanted to create a simple but elegant enclosure with a high level of acoustic performance that also accommodated lighting and mechanical systems. Armstrong provided all that we were looking for including a custom veneer and a perforation pattern that aligned with the metal technical inserts. All of this was done on an extremely tight schedule. ”

*Studio Ma*

elegant

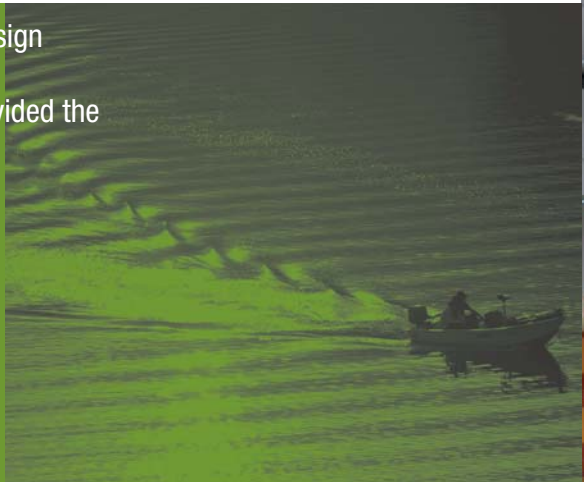
Product: WoodWorks Vector Custom Ceilings and Walls, 2' x 4' Perforated/Unperforated in Custom Vertical Grain Douglas Fir  
Project: Arizona State University – Memorial Union, Tempe, AZ  
Architect: Studio Ma, Phoenix, AZ

# unique

“ Armstrong WoodWorks Vector ceilings come as close to a permanent hard ceiling appearance as I have seen while still providing access to the space above. The custom 1' x 4' staggered installation gave the Stadium Center ceiling a unique pattern, which supported our design concept, plus the perforated panels provided the acoustical treatment we needed. ”

*Eric Kreher, AIA*

*Principal Architect - The Beck Group*



Product: WoodWorks Vector Plank  
Custom 1' x 4' Perforated in  
Custom Quartered Walnut

Project: University of Tampa – Stadium Center,  
Tampa, FL

Architect: Kreher Architects, Inc.,  
Tampa, FL









*Bridge to the Future*  
LUNDS & LUND CONSULTING & DESIGN





“ The WoodWorks ceiling is an important feature that functionally provides acoustic control and prevents the exposed structure from dominating and overwhelming the space. Juxtaposed against the exposed metal, the WoodWorks

ceiling provides warmth and a connection to nature. Using WoodWorks ceilings helped achieve the owner’s desired aesthetic while also contributing to LEED® credits toward a sustainable building. ”

*Alana Haslow , LEED AP*

*Interior Designer - DesignGroup*

# juxtapose

Product: WoodWorks Vector Clouds  
2' x 2' Perforated in Bamboo Patina  
with Bamboo Patina trim

Project: Adena’s PACCAR Medical Education Center,  
Building Owner: Adena Health System,  
Chillicothe, OH

Architect: DesignGroup, Columbus, OH

## COLOR SELECTION

### Standard Veneers

#### Natural Variations™



Beech (NBE)



Maple (NMP)



Light Cherry (NLC)



Dark Cherry (NDC)

#### Bamboo



Patina (BAP)



Native (BAN)\*

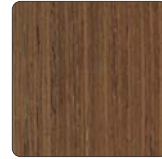
#### Constants™



Maple (CNP)



Cherry (CCH)



Walnut (CWN)

\*A premium veneer option managed through Architectural Specialties due to the potential for significant color variation panel to panel. Minimum order quantity and extended lead times may apply.

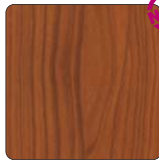
#### Effects™ Wood Looks\*\*



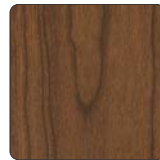
Effects Maple (FXMP)



Effects Cherry (FXCH)



Effects Dark Cherry (FXDC)



Effects Walnut (FXWN)

\*\*MetalWorks Effects panels are available microperforated and extra microperforated. For more information, see [armstrong.com/metalworks](http://armstrong.com/metalworks)

#### Custom Veneers (Partial list)†



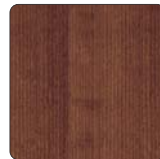
Custom Red Oak Rift



Custom African Mahogany Quartered



Custom Anigre Quartered Figured



Custom Cherry Quartered



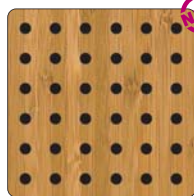
Custom Sapele Quartered

## PERFORATION SELECTION †

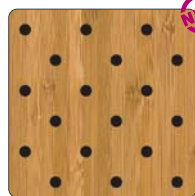
### Standard Patterns (1:4 scale shown)



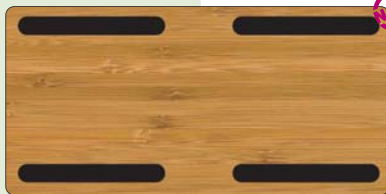
Round Straight – Rg 6006 (W2)



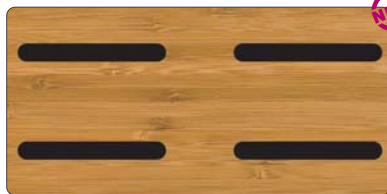
Round Straight – Rg 6011 (W4)



Round Diagonal – Rd 6006 (W3)



Oval Straight Slotted – Lg 9508 (W5)

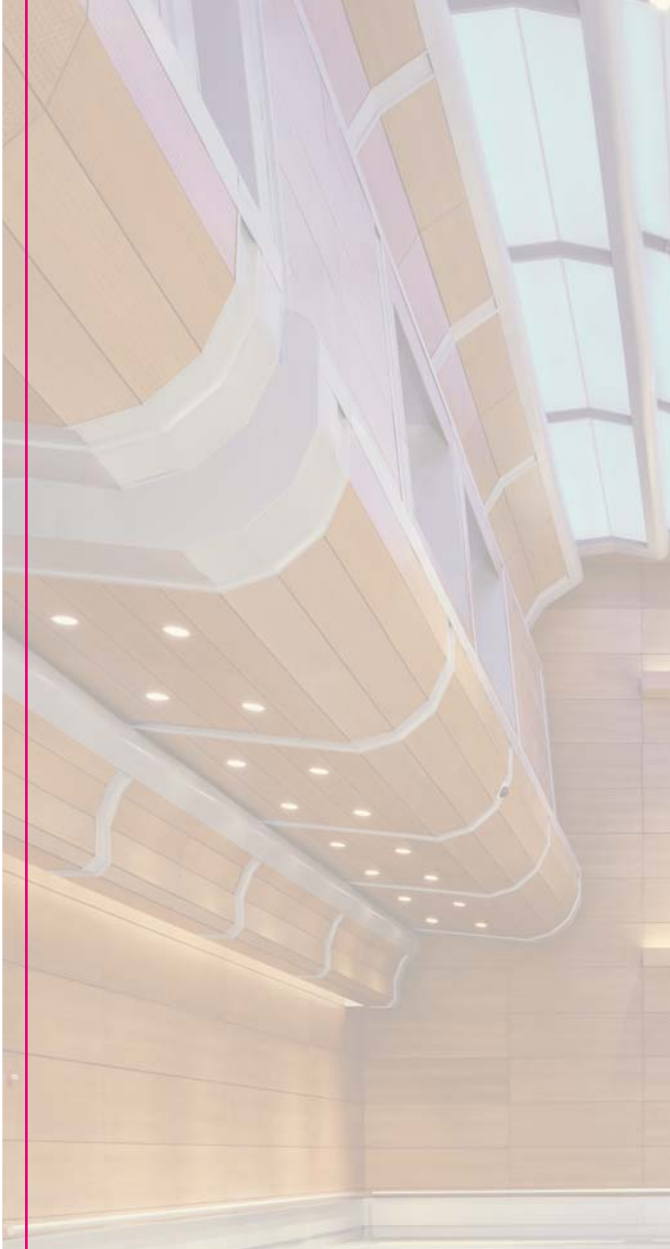


Oval Straight Slotted – Lg 9512 (W6)

NOTE: Due to printing limitations, shade may vary from actual product.

† Additional veneer and perforation options are available for custom systems. See back cover for Architectural Specialties information.





WoodWorks® Radial Custom



WoodWorks Canopies



WoodWorks™ Ekos® Walls

Other WoodWorks options available from Armstrong.  
Visit [armstrong.com/woodworks](http://armstrong.com/woodworks) to explore our portfolio.

The inviting warmth of  
wood translated to your  
reality – curves, clouds,  
quieting seamless planes...  
standard and custom  
choices to make your  
ideas reality.

## WOODWORKS® Panels, Planks, Clouds and Canopies

### Key Selection Attributes

- More than 30 standard 2' x 2' panel options in two popular edge details – Tegular and Vector®
- Two standard linear wood size options in 4-1/2" and 6" widths, including a 3/4" black reveal
- Large-size panel, plank and canopy options available as standard and custom systems
- FSC-certified options available for Vector, Tegular, Linear and custom panels
- Bamboo panels can help contribute to the LEED® MRc6 rapidly renewable resource credit
- WoodWorks panels have 92% recycled content
- Composite Class A per ASTM E1264 and HPVA certification per ASTM E84 for standard products
- Composite Class A per IBC for custom systems
- Up to NRC 0.65 available with perforated panels and infill
- Integral seismic and safety clips used with Armstrong Suspension Systems meet seismic requirements for categories D, E and F
- Dedicated project team for specialty ceiling design and support; contact Architectural Specialties at 877 ARMSTRONG and select options 1-1-4

[armstrong.com/woodworks](http://armstrong.com/woodworks)

- Standard and custom product information
- Real-time selection and specification tools
- Contacts – reps, where to buy, who will install
- Online catalog, submittal pages and CAD details
- Literature and sample information

1 877 ARMSTRONG (276-7876)

- Name of your Armstrong Representative
- TechLine – Technical information, detail drawings, CAD design assistance, installation information, other technical services – 8 a.m. to 5:30 p.m. EST, Monday through Friday FAX, 1-800-572-8324 or email: [techline@armstrong.com](mailto:techline@armstrong.com)
- Product literature and samples – Express service or regular delivery – Try Swatch It™ on the web



Online tool that allows you to visually create MetalWorks™ and WoodWorks ceiling and wall swatches – color, perforation and pattern – watch as your swatch comes to life!  
[armstrong.com/swatchit](http://armstrong.com/swatchit)

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Please Recycle. 



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CS-4064-709

COVER – Product: WoodWorks Vector  
Custom Ceiling 2' x 4' Perforated/Unperforated  
in Custom Vertical Grain Douglas Fir  
Project: Arizona State University –  
Memorial Union, Tempe, AZ  
Architect: Studio Ma, Phoenix, AZ