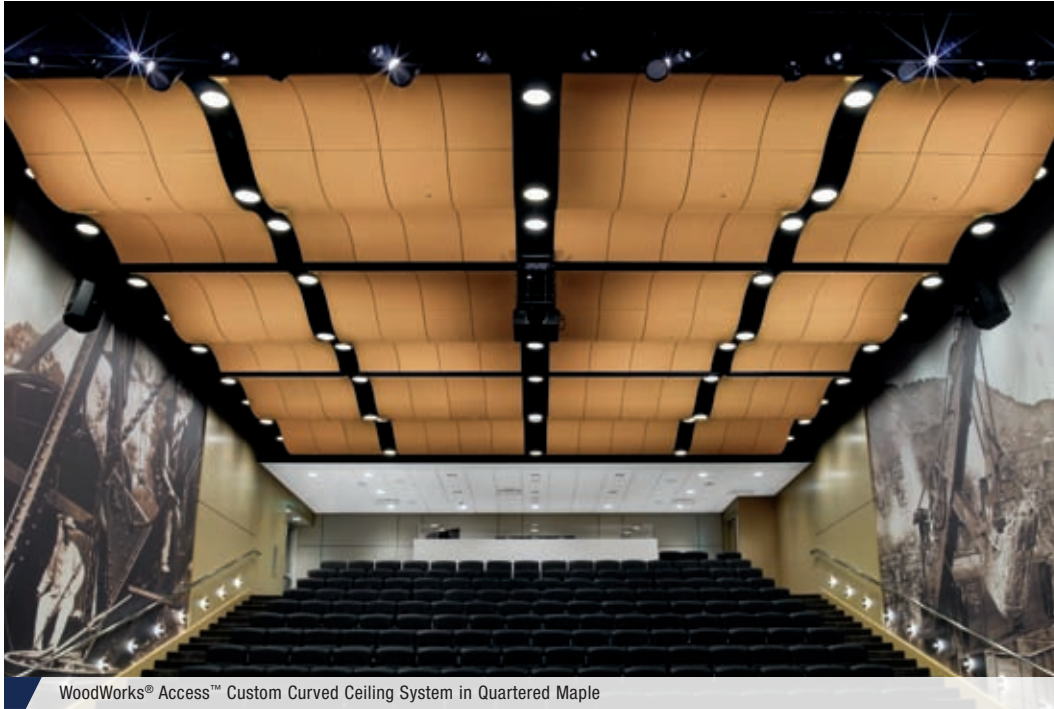


# WOODWORKS® Access™

## Flat & Curved Ceiling Systems



WoodWorks® Access™ Custom Curved Ceiling System in Quartered Maple

plus capabilities  
to do more

armstrongceilings.com/capabilities  
See more photos at:  
armstrongceilings.com/photogallery

WoodWorks® Access™ is a completely accessible installation system available for flat, radial, and curved applications as well as standard 24" x 24" products.

### KEY SELECTION ATTRIBUTES

- Provides full downward accessibility
- Panel options up to 16 square feet
- Flat, radial, and curved panels available
- Acoustical options with perforated panels
- Meets requirements for seismic areas

### TYPICAL APPLICATIONS

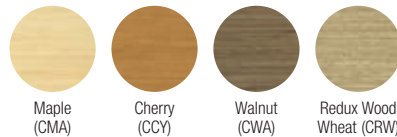
- Office
- Higher education
- Healthcare
- Boardroom and other high-profile spaces
- Concert halls and museums
- Public spaces requiring sound absorption and reflective surfaces

### VENEERS Due to printing limitations, shade may vary from actual product.

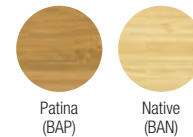
#### Natural Variations™ (Real Wood Veneers)



#### Constants™ (Real Wood Veneers)



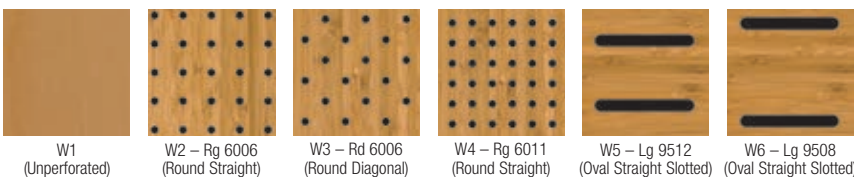
#### Bamboo\*



Custom Veneers Available

\* Veneer is rapidly renewable. Bamboo is a grass that only requires 3-7 years for maturity and does not have to be replanted after each harvest.

### PERFORATION OPTIONS (Actual 1:6 scale shown)



NOTE: Slotted perforations run parallel to the length of the panel and borders vary with panel size.

# WOODWORKS® Access™

## Flat & Curved Ceiling Systems



USDA  
CERTIFIED  
BIOBASED  
PRODUCT  
PRODUCT 100%



The mark of  
responsible forestry

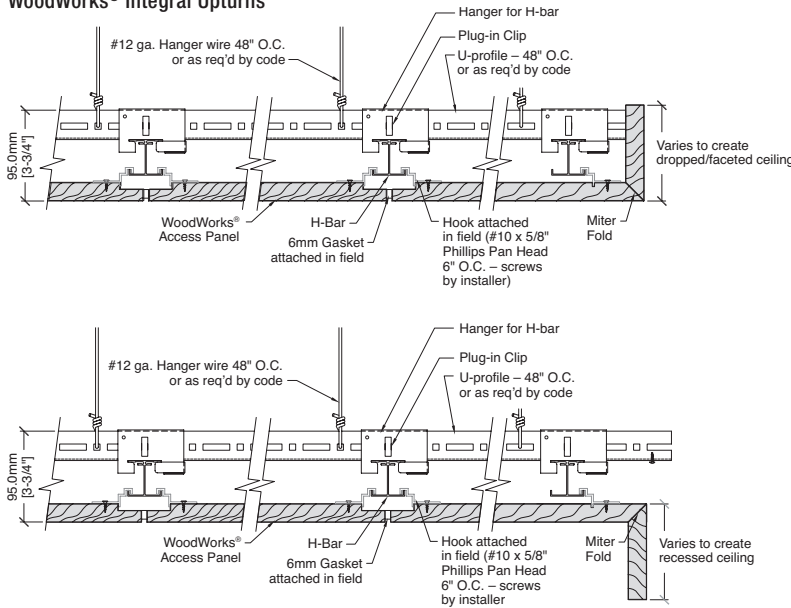
UP TO 75% RECYCLED CONTENT

For LEED contribution contact TechLine

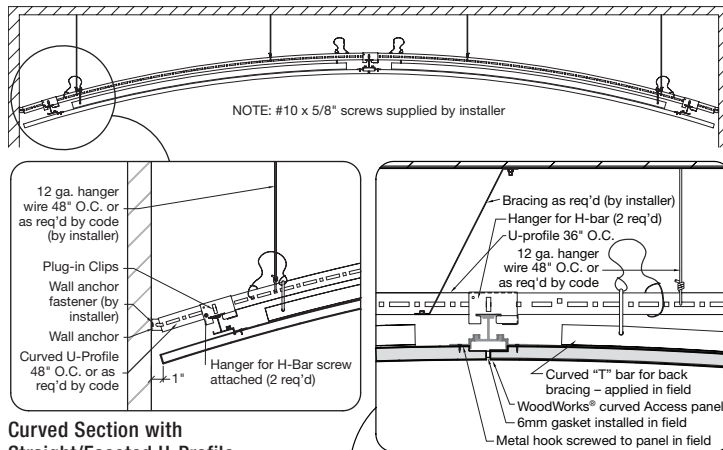
LEED®	energy management	construction waste mgmt	regional materials	design for flexibility	EPD	recyclable/extended producer resp.	biobased materials	FSC (for wood)	recycled content	sourcing of raw materials	material ingredient reporting	low emitting materials	lighting quality	acoustics
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### INSTALLATION DETAILS

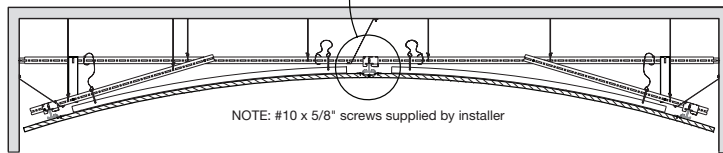
#### WoodWorks® Integral Upturns



#### Curved Section with Curved U-Profile



#### Curved Section with Straight/Faceted U-Profile



### ACOUSTICAL INFORMATION

Dots represent high level of performance.

Perforation	NRC	CAC
W1 Unperforated	N/A	38
W2 Round Straight	0.40	28
W3 Round Diagonal	0.40	28
W4 Round Straight	0.65	28
W5 Oval Straight Slotted	0.55	28
W6 Oval Straight Slotted	0.40	28

### PHYSICAL DATA

#### Material

Fire-retardant particle board with face-cut veneers; FSC®-certified fire-retardant particle board with face-cut veneers (RA-COC-003601). For more information about FSC®-certified fire-retardant products, or to view our FSC®-certification letter, visit [armstrongceilings.com/woodworksfc](http://armstrongceilings.com/woodworksfc)

#### Surface Finish

Clear or tinted semigloss coating

#### Fire Performance

ASTM E84 surface burning characteristics. Flame Spread Index 25 or less. Smoke Developed Index 50 or less.

CAN/ULC S102 surface burning characteristics. Flame Spread Rating 25 or less. Smoke Developed Classification 50 or less.

**ASTM E1264 Classification**  
Composite – Fire Class A

#### Primary (Embodied) Energy

See all LCA information on our EPDs.

#### Application Considerations

Variation among panels may occur due to the natural characteristics of the wood and grain.

It is very important that WoodWorks panels are climatized prior to installation. Relative humidity between 25% and 55%, and temperatures between 50°F and 86°F, must be maintained throughout the life of the product.

#### Specification Consideration

Attention: For FSC-certified wood products to maintain their CoC certification, products must be sold to a CoC-certified distributor or directly to the installing contractor. Failure to do so breaks the CoC.

#### Seismic Restraint

WoodWorks Access panels have been engineered, tested, and approved for application in all seismic areas when installed per Armstrong Ceilings installation instructions.

#### Warranty

Details at [armstrongceilings.com](http://armstrongceilings.com)

#### Weight; Square Feet

Panels – 2.75 lbs/SF

TechLine / 1 877 276-7876  
[armstrongceilings.com/woodworks](http://armstrongceilings.com/woodworks)

BPCS-3574-319

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CEILING & WALL SOLUTIONS

WOODWORKS®

NRC  
CAC  
DEF

WITH INFILL PANEL