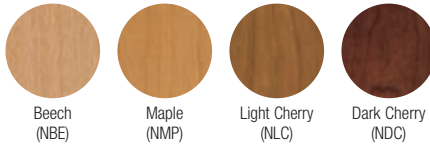


WOODWORKS® Standard Ceilings

Standard Finishes

COMPOSITE WOOD PANEL VENEERS

Natural Variations™ (Real Wood Veneers)



Beech (NBE) Maple (NMP) Light Cherry (NLC) Dark Cherry (NDC)

Constants™ (Real Wood Veneers)

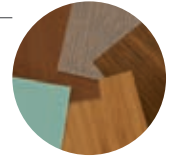


Maple (CMA) Cherry (CCY) Walnut (CWA) Redux Wood Wheat (CRW)

Bamboo* (Rapidly Renewable)



Patina (BAP) Native (BAN)



Custom Finishes Available

Images™ Finishes (High Quality Printed Finishes)



Walnut (NWN) Oak (NOK) Walnut Espresso (NWE) Maple (PMP) Light Cherry (PLC) Dark Cherry (PDC)



Custom Perforations Available

* Veneer is rapidly renewable. Bamboo is a grass that requires 3-7 years for maturity

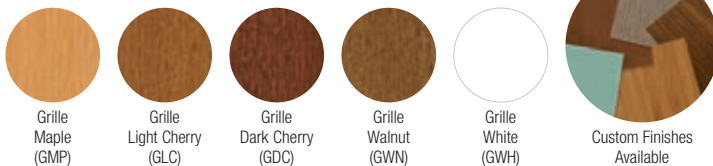
Custom veneers are available on the following standard WoodWorks® products:
WoodWorks® Concealed
WoodWorks® Tegular
WoodWorks® Vector®
WoodWorks® Channeled
WoodWorks® Linear

NOTE: WoodWorks custom panels can be made from any standard WoodWorks veneer.

COMPOSITE WOOD PANELS

	Concealed	Tegular	Vector®	Channeled	Linear	Linear Panels
Real Wood Veneers						
NATURAL VARIATIONS						
Beech	✓	✓	✓		✓	✓
Maple	✓	✓	✓	✓	✓	✓
Light Cherry	✓	✓	✓	✓	✓	✓
Dark Cherry	✓	✓	✓	✓	✓	✓
Walnut	✓	✓	✓		✓	✓
Oak	✓	✓	✓		✓	✓
Walnut Espresso	✓	✓	✓		✓	✓
CONSTANTS						
Maple	✓	✓	✓		✓	✓
Cherry	✓	✓	✓		✓	✓
Walnut	✓	✓	✓		✓	✓
Redux Wheat	✓	✓	✓		✓	✓
BAMBOO						
Patina	✓	✓	✓		✓	✓
Native	✓	✓	✓		✓	✓
Images™ Printed Finishes						
Maple				✓		
Light Cherry				✓		
Dark Cherry				✓		

SOLID WOOD PANEL FINISHES



Grille Maple (GMP) Grille Light Cherry (GLC) Grille Dark Cherry (GDC) Grille Walnut (GWN) Grille White (GWH) Custom Finishes Available

SOLID WOOD PANELS

	Grille	Grille Tegular	Linear Planks	Open Cell
Grille Maple	✓	✓	✓	✓
Grille Light Cherry	✓	✓	✓	✓
Grille Dark Cherry	✓	✓	✓	✓
Grille Walnut	✓	✓	✓	✓
Grille White	✓	✓	✓	

WOODWORKS® Ceilings

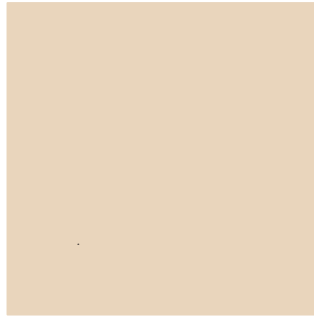
Standard Perforations

Key for Perforation Names (Example – Rg 6006)

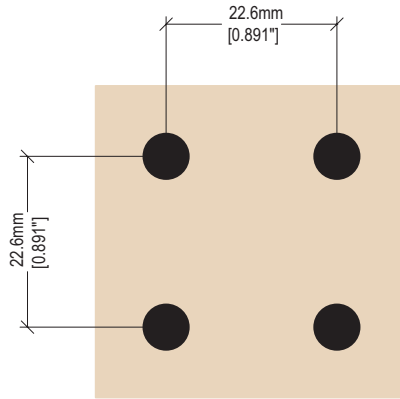
R	Hole shape (R = round / Q = square / L = oval / T = trapezoid)
g	Pattern (g = straight / d = diagonal / v = staggered)
60	Diameter of hole size in mm (Example – 6 mm)
06	% open area

COMPOSITE WOOD PERFORATIONS – CONCEALED, TEGULAR & VECTOR®

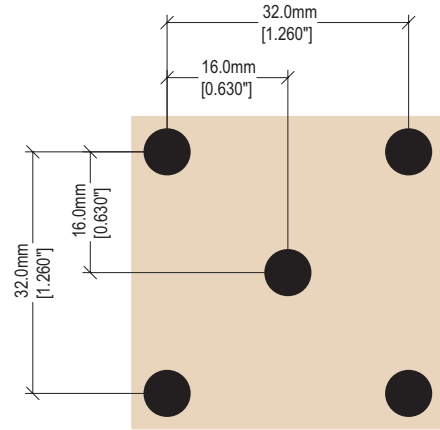
Standard Perforations Actual 1:1 scale shown unless otherwise noted.



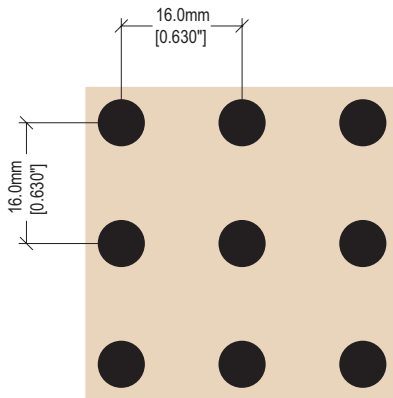
W1 Type: Unperforated
Hole Size: 0mm [0"]
% Open Area: 0%



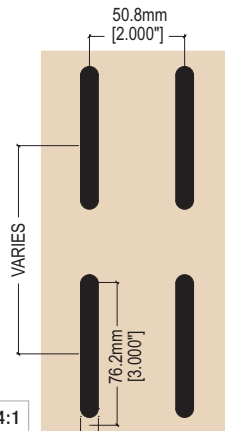
W2 (Rg 6006) Type: Round Straight
Hole Size: 6.0mm [.236"]
% Open Area: 6.0%



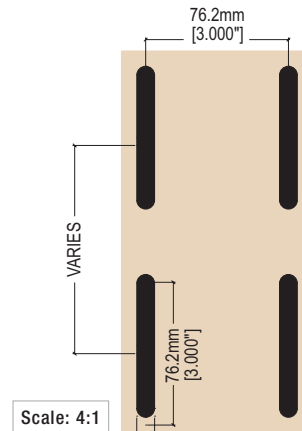
W3 (Rd 6006) Type: Round Diagonal
Hole Size: 6.0mm [.236"]
% Open Area: 6.0%



W4 (Rg 6011) Type: Round Straight
Hole Size: 6.0mm [.236"]
% Open Area: 11.0%



W5 (Lg 9512) Type: Oval Straight
Hole Size: 76.2mm x 9.5mm [3.0" x .375"]
% Open Area: Varies



W6 (Lg 9508) Type: Oval Straight
Hole Size: 76.2mm x 9.5mm [3.0" x .375"]
% Open Area: Varies

COMPOSITE WOOD PERFORATIONS – CHanneled

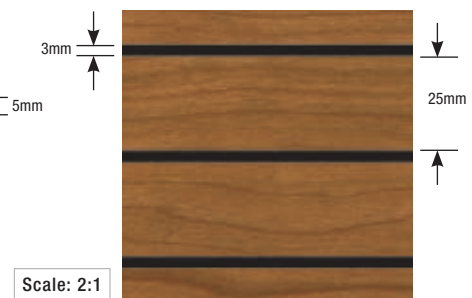


W7 Type: Channeled
Groove Size: 13mm profile with 3mm groove



W8* Type: Channeled
Groove Size: 5mm profile with 3mm groove

* Not available in Images™ Finishes



W9 Type: Channeled
Groove Size: 25mm profile with 3mm groove

WOODWORKS® Upgrade Ceiling Options

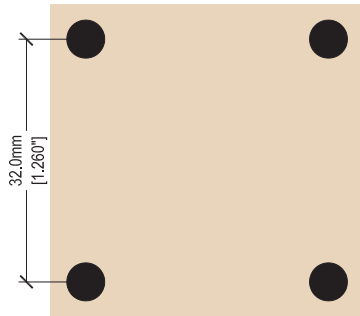
Take our standard WoodWorks® products in standard sizes, and make them distinctively yours by choosing from a variety of custom veneers (including FSC®-certified options) and/or perforations.

CUSTOM VENEERS (PARTIAL LIST)

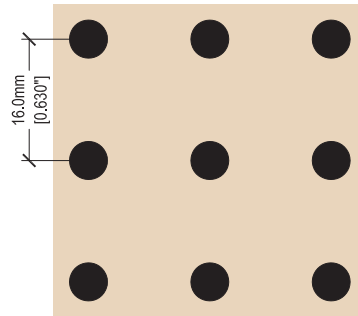
In addition to standard veneers, custom veneers and continuous upturn options are available on many WoodWorks products. The following is a representation of some custom veneers used on recent projects. Veneer management is available to provide many other custom veneer options, and to coordinate with millwork or other interior finishes.



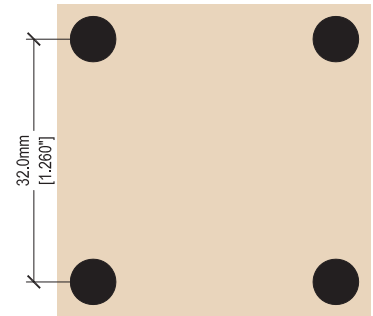
CUSTOM PERFORATIONS Actual 1:1 scale shown



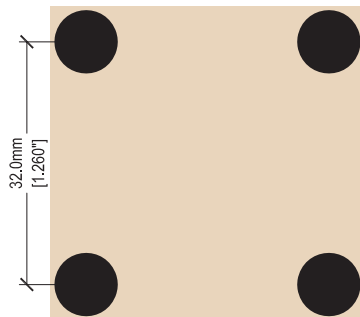
Rg 5002 Type: Round Straight
Hole Size: 5.0mm [.197"]
% Open Area: 2.0%



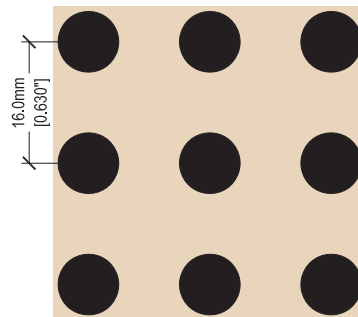
Rg 5008 Type: Round Straight
Hole Size: 5.0mm [.197"]
% Open Area: 8.0%



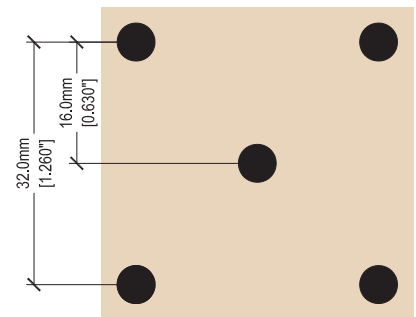
Rg 6003 Type: Round Straight
Hole Size: 6.0mm [.236"]
% Open Area: 3.0%



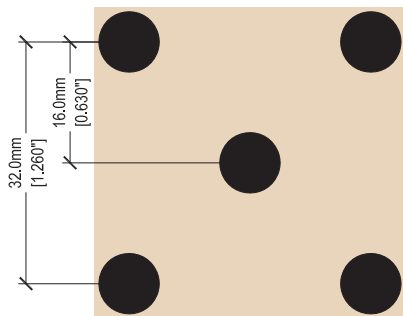
Rg 8005 Type: Round Straight
Hole Size: 8.0mm [.315"]
% Open Area: 5.0%



Rg 8020 Type: Round Straight
Hole Size: 8.0mm [.315"]
% Open Area: 20.0%

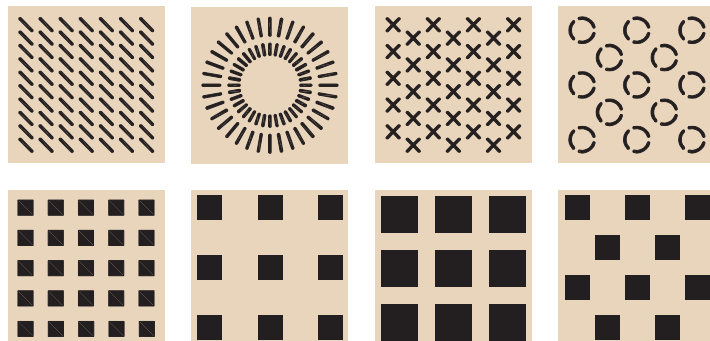


Rd 5004 Type: Round Diagonal
Hole Size: 5.0mm [.197"]
% Open Area: 4.0%



Rd 8010 Type: Round Diagonal
Hole Size: 8.0mm [.315"]
% Open Area: 10.0%

CUSTOM PERFORATION CAPABILITIES Examples represent visual on a 24" x 24" panel



NOTE: Perforations not recommended for WoodWorks Custom Curved panels