# **USG TRUE™ WOOD**

## FINISHES & PERFORATIONS

**WOOD VENEER** FINISHES<sup>1, 2</sup>: Panels & Linear Plank Go to USG.com to request a sample.

These color and perforation reproductions are shown to represent available finishes and colors. A sample should be reviewed before placing an order. Coordinating suspension and/or trim colors available.

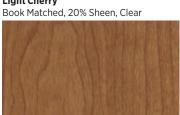
#### **PLAIN SLICE**

Maple

Book Matched, 20% Sheen, Clear



**Light Cherry** 



**Dark Cherry** 



Red Oak Book Matched, 20% Sheen, Clear



Book Matched, 20% Sheen, Clear



Walnut

Book Matched, 20% Sheen, Clear



Beech Book Matched, 20% Sheen, Clear



**BAMBOO** 

**Light Bamboo** Natural Narrow Band, 20% Sheen, Clear



**Dark Bamboo** 



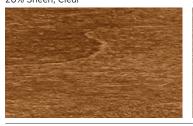
**SOLID WOOD** FINISHES<sup>1, 2</sup>: Grilles

Maple

Solid White Hardwood, Stained 20% Sheen, Clear



**Light Cherry** Solid White Hardwood, Stained 20% Sheen, Clear



Red Oak

Solid White Hardwood, Stained 20% Sheen, Clear



**Dark Cherry** Solid White Hardwood, Stained 20% Sheen, Clear



Walnut

Solid White Hardwood, Stained 20% Sheen, Clear



### Notes

- 1. Color Disclaimer: Printed and/or online color swatches are only reproductions of actual standards and will vary in appearance due to differences in monitor and printer output.

  2. Wood Disclaimer: Wood is a natural grain product with variations in grain, texture and color often ranging from light to dark, thereby affecting the
- surface look. Product finishes are spray-applied stain or sealer coats.

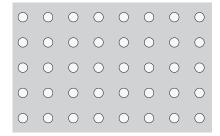
# **USG TRUE™ WOOD**

## **PERFORATIONS**

### **PERFORATION OPTIONS**

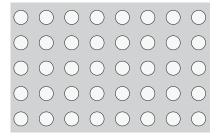
The perforation options are not demonstrated here at actual size.

### W100



6mm hole on 16mm spacing 10% open area

### W300

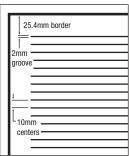


8mm hole on 16mm spacing 20% open area

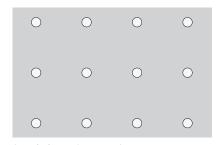
### **CHANNEL OPTIONS**

### W500 with Border

3.8mm groove depth

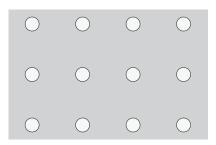


### W200



6mm hole on 32mm spacing 3% open area

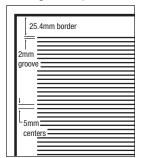
### W400



8mm hole on 32mm spacing 5% open area

### W600 with Border

3.8mm groove depth



#### Notice

Notice
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