FEATURES AND BENEFITS
• The elegance, warmth and majesty of true wood.
• Natural wood veneers.
• Standard panel sizes of 2’x2’, 2’x4’ and linear.
• Plank sizes: 1’x4’, 1’x5’, 2’x6’, 2’x8’, 20”x60”, 30”x60.”
• Acoustical options, with an integrated acoustical backer.
• FSC® certified.
• Class A fire rating.

APPLICATIONS
• Schools
• Healthcare
• Conference rooms
• Restaurants
• Retail stores

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

USG True™ Wood Panels/
USG Donn® Brand Identity® DXI™

USG TRUE™ WOOD PANELS

2x2 USG True™ Wood W600 With Border
Beech Dark Bamboo Light Bamboo Dark Cherry Light Cherry Maple Red Oak Walnut
USG TRUE™ WOOD PANELS

NOW IN PLANK SIZES
HIGH RECYCLED CONTENT

Grid profile Options | Lay-In Panels | Planks
--- | --- | ---
FL | E, F, G, H | 2’x2’x3/4” | 2’x4’x3/4” | 1’x4’x3/4” | 1’x5’x3/4” | 2’x6’x3/4” | 2’x8’x3/4” | 20’x60”x3/4” | 30’x60”x3/4”
SL | D | 2’x2’x3/4” | 2’x4’x3/4”
AR | D | 2’x2’x3/4” | 2’x4’x3/4”

All USG True™ Wood perforated and channel panels include an integrated acoustical backer to provide a high level of sound performance without the expense and additional labor of acoustical blankets.

**Note:** All USG True™ Wood Plank Panels must be installed with stabilizer bars. See form # IC592.

USG TRUE™ WOOD LINEAR PANELS

<table>
<thead>
<tr>
<th>Panel Size</th>
<th>Fire Rating</th>
<th>Grid Options</th>
<th>NRC</th>
<th>CAC</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nominal 4-1/2” Module 3-3/4”x8’</td>
<td>Class A</td>
<td>DWSS</td>
<td>0.40</td>
<td>—</td>
</tr>
<tr>
<td>Nominal 6” Module 5-1/4”x8’</td>
<td>Class A</td>
<td>DWSS</td>
<td>0.35</td>
<td>—</td>
</tr>
</tbody>
</table>

Linear panels are screw-attached to heavy duty DWSS drywall grid. They have a black fabric backing that overlaps panel-to-panel to create a clean black look in the reveal.

**TRIM OPTIONS**

4” Nominal (3-3/4”x8’)
6” Nominal (5-1/4”x8’)

**GRID PROFILE OPTIONS**

**PERFORATION OPTIONS***

<table>
<thead>
<tr>
<th>Pattern Number</th>
<th>Hole (mm)</th>
<th>Spacing (mm)</th>
<th>% Open Area</th>
<th>NRC</th>
</tr>
</thead>
<tbody>
<tr>
<td>W100</td>
<td>6</td>
<td>16</td>
<td>10</td>
<td>0.60</td>
</tr>
<tr>
<td>W200</td>
<td>6</td>
<td>32</td>
<td>—</td>
<td>0.30</td>
</tr>
<tr>
<td>W300</td>
<td>8</td>
<td>16</td>
<td>20</td>
<td>0.70</td>
</tr>
<tr>
<td>W400</td>
<td>8</td>
<td>32</td>
<td>5</td>
<td>0.40</td>
</tr>
</tbody>
</table>

**CHANNEL OPTIONS***

<table>
<thead>
<tr>
<th>Pattern Number</th>
<th>Channel Width (mm)</th>
<th>Channel Depth (mm)</th>
<th>Spacing (mm centers)</th>
<th>Border (mm)</th>
<th>NRC</th>
</tr>
</thead>
<tbody>
<tr>
<td>W500 (border)</td>
<td>2</td>
<td>3.8</td>
<td>10</td>
<td>25.4</td>
<td>N/A</td>
</tr>
<tr>
<td>W600 (border)</td>
<td>2</td>
<td>3.8</td>
<td>5</td>
<td>25.4</td>
<td>N/A</td>
</tr>
</tbody>
</table>

*Not available in linear panels.

**High Recycled Content**

Classified as containing greater than 50% total recycled content. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

**FOR MORE INFORMATION**

Product literature
Data sheet: IC558
Tech guide: IC559
ASTM E84 and CAN/ULC S102 surface-burning characteristics
Class A
Smoke spread 25 or less
Heat released 50 or less

Online tools
usgdesignstudio.com or cgcdesignstudio.com
ASTM E84 classification
Composite—Class A Fire Performance
ASHRAE Standard 62.1, 2013
Weight
3 lb./sq. ft.
Material
No added urea-formaldehyde core, with face cut veneers.

Notes
- 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.
- 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.
- These representations should not be used to finalize color selections.
- Building environmental conditions should be maintained in accordance with ASHRAE Standard 62.1, 2013.
- Refer to CGC4: Wood Ceilings Technical Guidelines for best practices on installing wood ceilings.

Manufactured by
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Chicago, IL 60661

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.