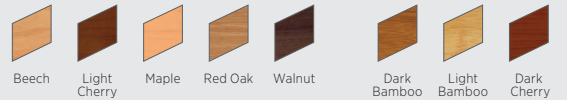


USG TRUE® WOOD PANELS



USG True® Wood Panels,
FL Edge, 30"x60", in Beech,
Marino Jeantet Elementary School,
New York, NY
Architect: Murphy, Burnham & Buttrick
Architects, Photo: ©Frank Ouderman

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



FEATURES AND BENEFITS

- The elegance, warmth and majesty of true wood.
- Natural wood veneers.
- Standard panel sizes of 2'x2', 2'x4'.
- Additional panel 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

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Wall Applications
- Sloped Ceilings
- New Construction or Renovation
- Concealed Grid (AR Edge)

2'x2' USG True® Wood W500 With Border

USG TRUE® WOOD PANELS

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
 usgdesignstudio.com
 cgcdesignstudio.com



USG TRUE® WOOD LAY-IN PANELS

	Grid Profile Options	Panel Sizes							
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								
AR 	D	2'x2'x3/4"	2'x4'x3/4"						

USG TRUE® WOOD ACCESSIBLE REVEAL PANELS

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

Note: Large USG True® Wood Panels must be installed with supplied reinforcement angles. See form # IC561.

TRUE® WOOD TRIM OPTIONS

4" Nominal (3-3/4"x8')

6" Nominal (5-1/4"x8')

GRID PROFILE OPTIONS

D USG DX®	E USG Centricitee™ DXT™	F USG Finline® DXF™	G USG Finline® 1/8 DXFF™	H USG Identitee® DXI™

Note: Heavy duty suspension systems shall be used.

PERFORATION OPTIONS

Pattern Number	Hole (mm)	Spacing (mm)	% Open Area	NRC
W100	6	16	10	0.60
W200	6	32	3	0.30
W300	8	16	20	0.70
W400	8	32	5	0.40

CHANNEL OPTIONS

Pattern Number	Channel Width (mm)	Channel Depth (mm)	Spacing (mm centers)	Border (mm)	NRC
W500 (border)	2	3.8	10	25.4	N/A
W600 (border)	2	3.8	5	25.4	N/A

Channel Perforations maximum panel size is 2'x4'

For perforation images, see True® Wood Finishes & Perforation Guide IC559, or True® Wood Installation Guide IC561.

PHYSICAL DATA

Product literature

Data sheet: IC558
 Finishes sheet: IC559
 Installation Guide: IC561
 Warranty: SC2102
 Specification SDS: IC705
 Handling Guide: IC5449

Online tools

usgdesignstudio.com or cgcdesignstudio.com

ASTM E84 and CAN/ULC S102

surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

ASTM E1264 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 selection(s).
- Building environmental conditions should be maintained in accordance with ASHRAE Standard 62.1, 2013.
- Refer to *CISCA Wood Ceilings Technical Guidelines* for best practices on installing wood ceilings.

Notice

The information in this document is subject to change without notice. CGC Inc. or USG Corp. assumes no responsibility for any errors that may inadvertently appear in this document.

IC558/rev. 3-23

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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.

