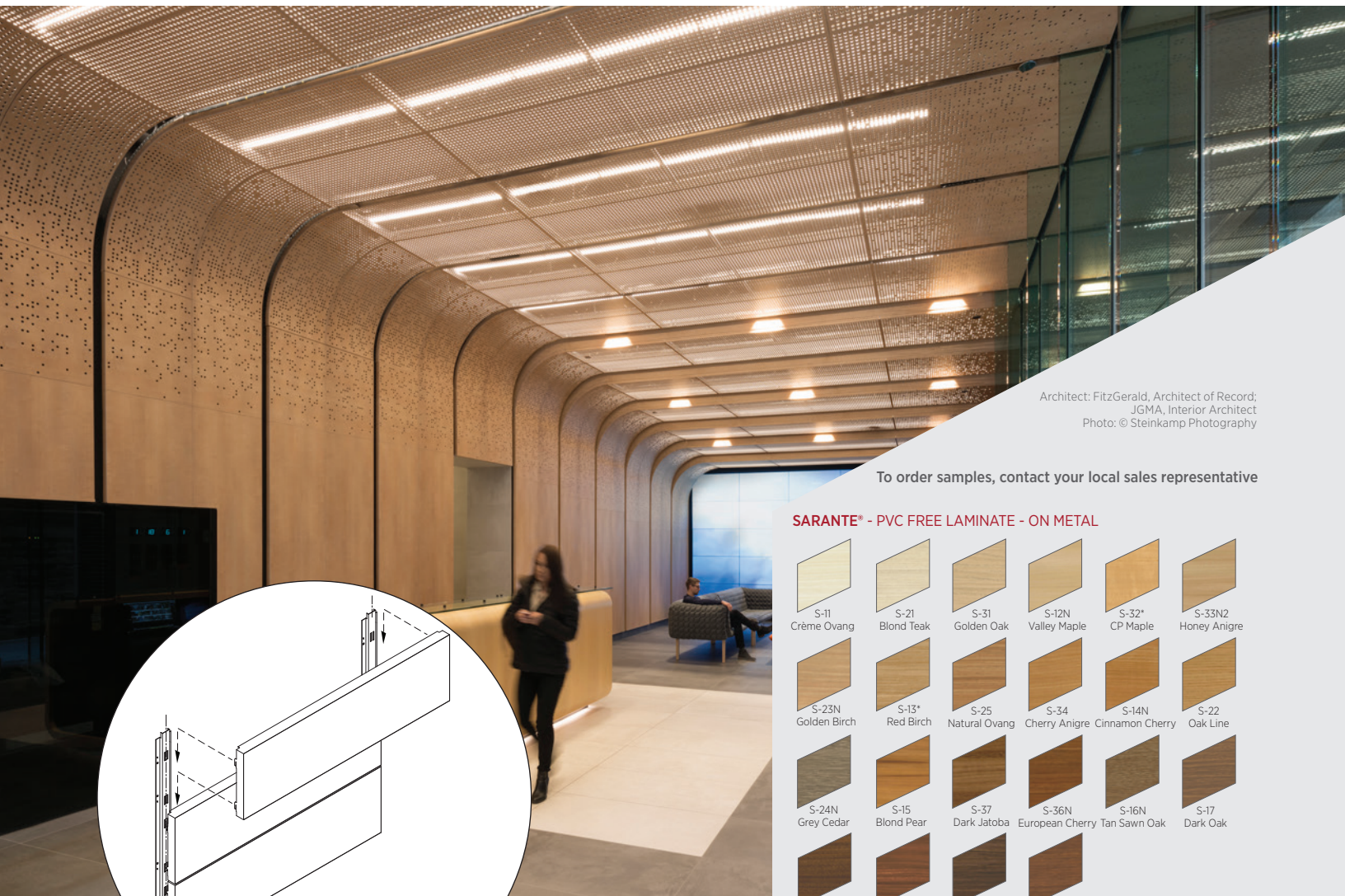


# USG Ceilings Plus® WALLFORMS™

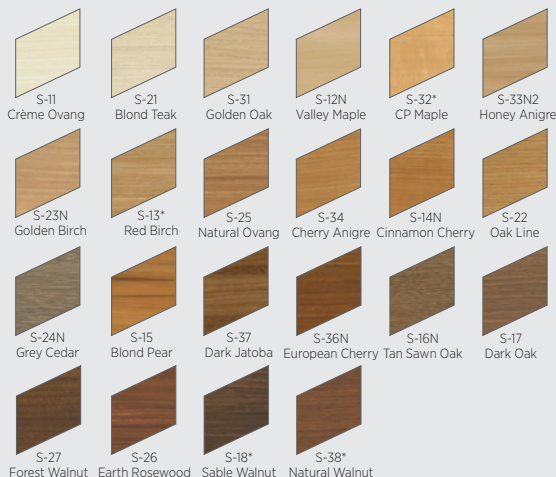
## FORMED WALL PANEL SYSTEM



Architect: FitzGerald, Architect of Record:  
JGMA, Interior Architect  
Photo: © Steinkamp Photography

To order samples, contact your local sales representative

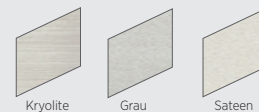
### SARANTE® - PVC FREE LAMINATE - ON METAL



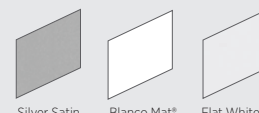
### ARBOREAL® - REAL WOOD VENEER - INTERIOR ONLY - ON METAL



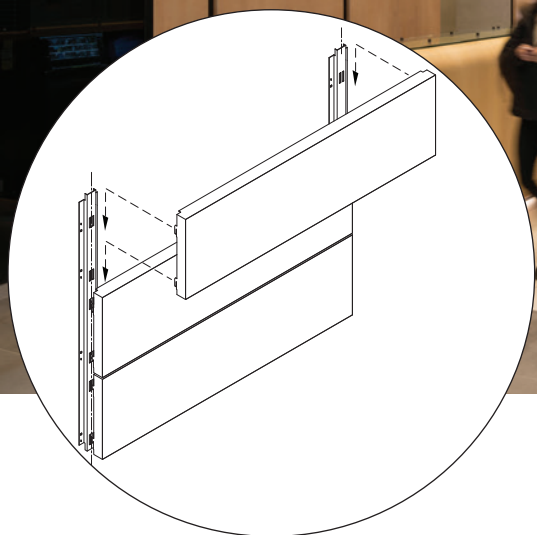
### ANODIZED - ON METAL



### PAINTED - ON METAL



\*Available in exterior



### FEATURES AND BENEFITS

- Fully accessible system that allows access at every panel location.
- Third party integration of lights (independently attached to studs).
- Acoustical performance utilizing perforations and sound absorbing materials.
- Standard and customizable perforations are available to create visual patterns.
- Design flexibility with panel sizes and layout options.
- Slotted-hat channel or direct mount options are available.
- Drywall backer necessary below 5 feet to increase durability.
- Class A per ASTM E84, Zero Flame Spread, non-combustible aluminum core Fire Classification.

### APPLICATIONS

- Interior and Exterior Applications
- Wall Applications
- Sloped Walls
- Curved Walls
- New Construction

# USG Ceilings Plus® WALLFORMS™

## FORMED WALL PANEL SYSTEM





**ORDER SAMPLES/LITERATURE**  
Contact your local sales rep.

**FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL**  
Contact your local sales rep.

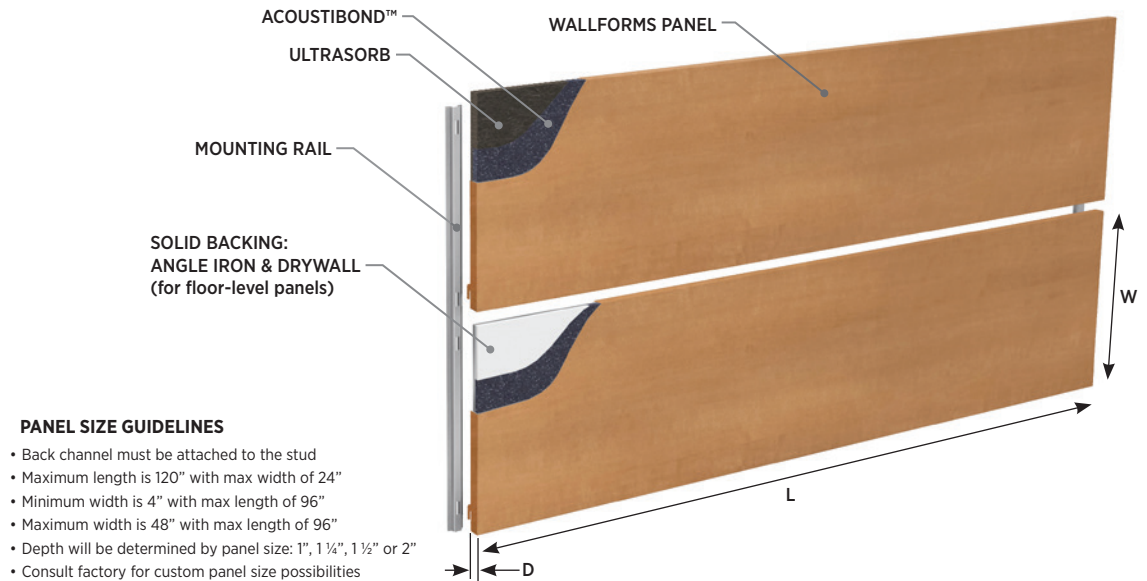
**TECHNICAL SERVICES**  
Contact your local sales rep.

**Declare.** Declare® Labels on select finishes, see usg.ecomedes.com for more details and documentation.

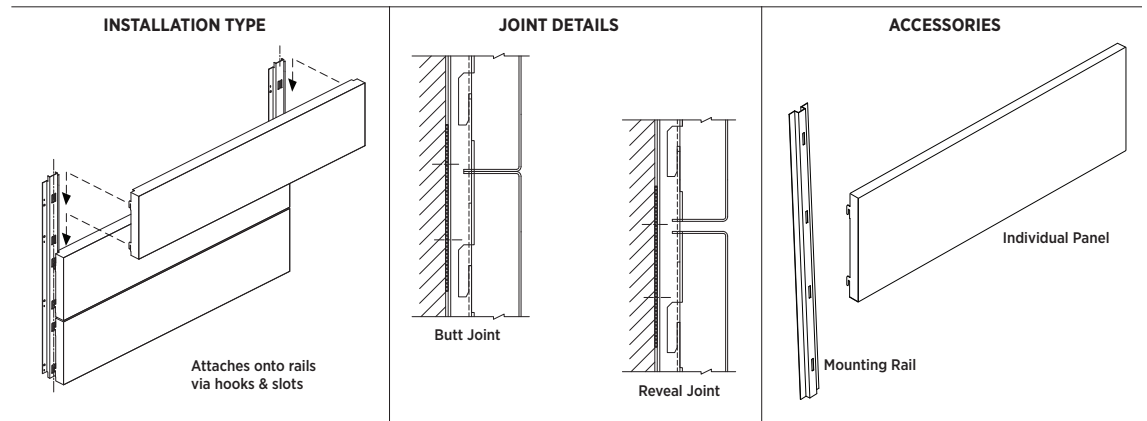
### PERFORMANCE OPTIONS


Application	Grid Options	Finish	Accessibility	Item No.	Acoustics	NRC	Perforation	Fire Rating	Recycled Content	Maintenance
Interior, Exterior	 Slotted Hat Channel or Direct Mount	Arboreal®, Sarante®, Anodized, Painted	Full	---	Acoustibond™, Ultrasorb	 Up to 0.95 (Requires perforations and acoustic backfill)	Standard, Custom	 Class A, ASTM E84 CAN/ULC S102	 Up to 90%, finish dependent (hardware excluded)	See architectural specification

### DESIGN PARAMETERS



### DETAIL & ACCESSORIES



 **Low Emissions (VOC)**  
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.ecomedes.com for more details and documentation.

### PHYSICAL DATA

**Additional Documents and Resources**  
Architectural Specification  
Installation Manual  
Cleaning Instructions: IC518  
Warranty: SC2102

**Fire Classification**  
ASTM E84 and CAN/ULC S102 Surface burning characteristics  
Class A  
Flame Spread: 25 or less  
Smoke development: 50 or less

**Integration**  
Wallforms can accommodate a full range of Third-Party systems for any design intent. Air diffusers, speakers, and other accessories can be independently attached to studs behind our panels. CAD details are available online at [www.ceilingplus.com](http://www.ceilingplus.com).

**Modification**  
Panels are easily modified in the field with standard tools. See our full list of CAD details.

**Acoustics**  
Utilizing perforations and sound absorbing materials, we can meet your NRC requirement with Acoustibond and/or Ultrasorb. Fiberglass batts and duct liner are available upon request.

**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.

IC5415/rev. 8-24  
© 2024 USG Corporation and/or its affiliates. All rights reserved. Printed in U.S.A.

Manufactured by  
USG Interiors, LLC  
550 West Adams Street  
Chicago, IL 60661

The trademarks USG, CEILINGS PLUS, CGC, ACOUSTIBOND, ARBOREAL, BLANCO MAT, SARANTE, WALLFORMS, the USG/CGC logo, the Ceilings Plus logo, the design elements and colors, and related marks are trademarks of USG Corporation or its affiliates.

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

