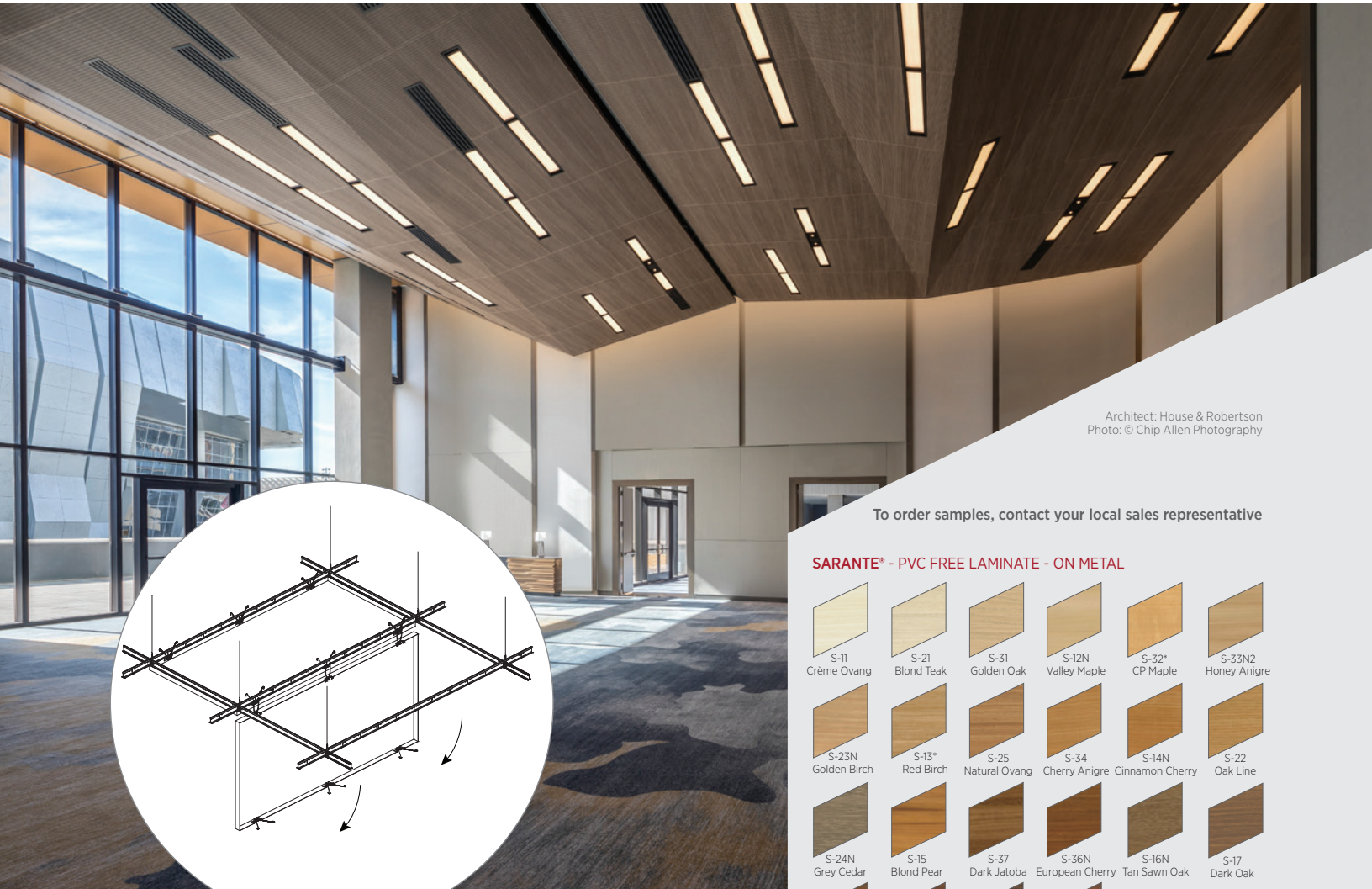


# USG Ceilings Plus® ILLUSIONS®

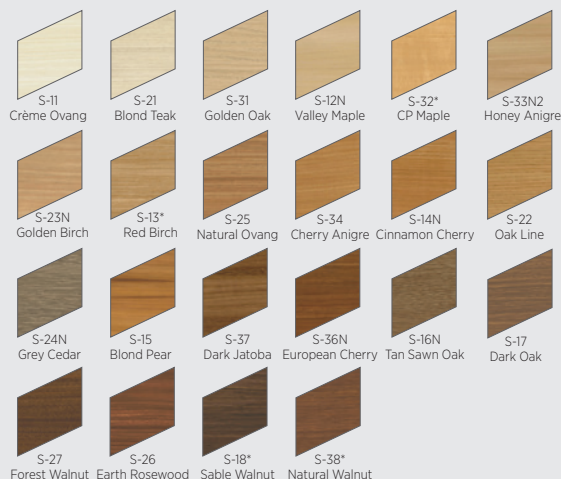
## FORMED METAL PANEL SYSTEM



Architect: House & Robertson  
Photo: © Chip Allen Photography

To order samples, contact your local sales representative

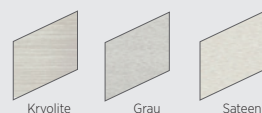
### SARANTE® - PVC FREE LAMINATE - ON METAL



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



### ANODIZED - ON METAL



### PAINTED - ON METAL



### FEATURES AND BENEFITS

- Fully accessible system allowing access at every panel location.
- Third party integration of diffusers, lights, speakers, sprinklers, wifi, etc. (independently suspended).
- Acoustical performance utilizing perforations and sound absorbing materials including Acoustibond™ and Ultrasorb.
- Standard and customizable perforations are available in to create visual patterns and acoustic performance.
- Design flexibility with panel sizes and layout options.
- Varied mounting arrangements are available to respond to any installation requirements or conditions.
- Class A per ASTM E84, Zero Flame Spread, non-combustible aluminum core Fire Classification.

### APPLICATIONS

- Interior and Exterior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- Curved Ceilings
- New Construction
- Downward Accessible
- Concealed Grid

USG Ceilings Plus® ILLUSIONS®  
FORMED METAL 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.

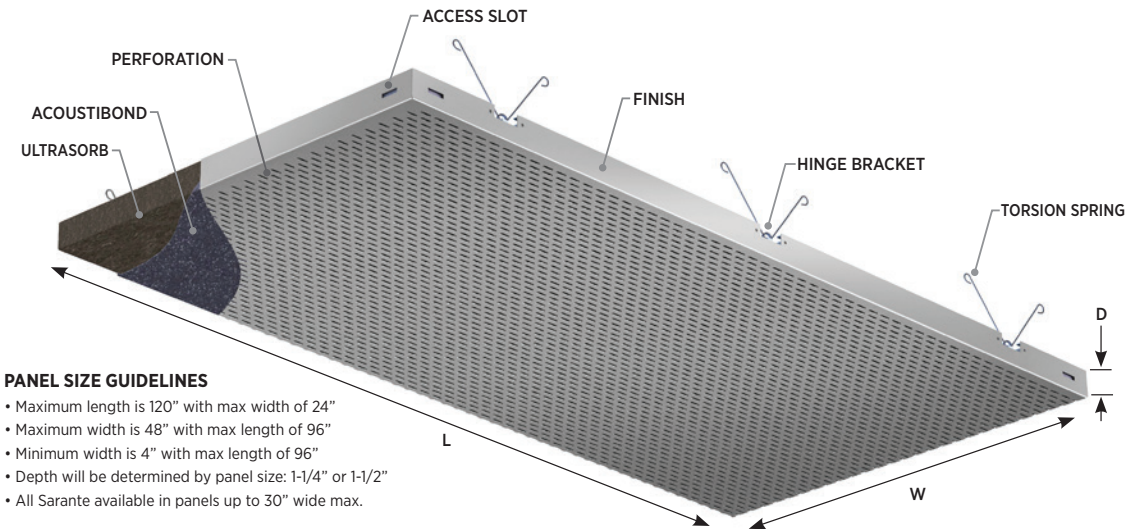
TECHNICAL SERVICES  
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PERFORMANCE  
OPTIONS

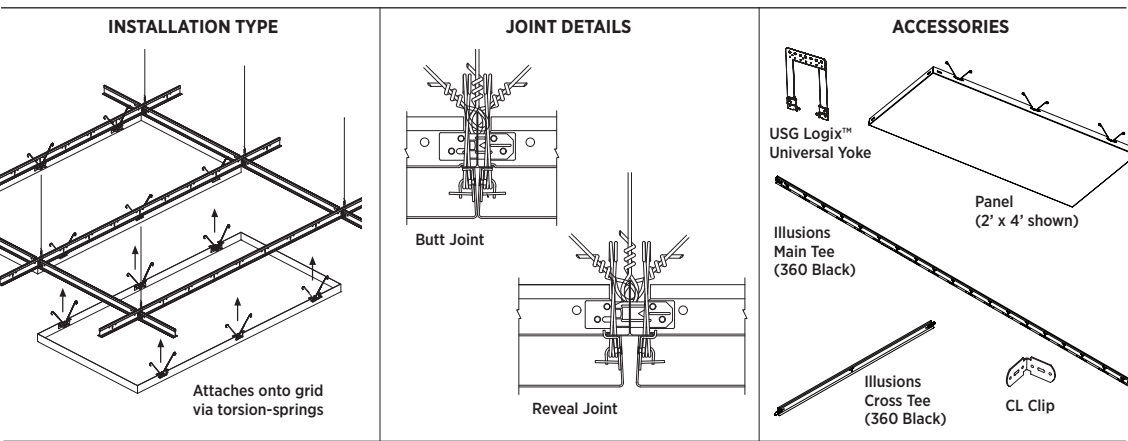
Declare.® Declare® Labels on select finishes,  
see usg.ecomedes.com for more  
details and documentation.


Application	Grid Options	Finish	Accessibility	Item No.	Acoustics	NRC	Perforation	Fire Rating	Recycled Content	Maintenance
										
Interior, Exterior	Torsion Spring Tee Grid	Arboreal®, Sarante®, Anodized, Painted	Full Downward	---	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	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

<b>Additional Documents and Resources</b> Architectural Specification Installation Manual: IC5488 Cleaning Instructions: IC518 Warranty: SC2102	<b>Fire Classification</b> ASTM E84 and CAN/ULC S102 Surface burning characteristics Class A Flame Spread: 25 or less Smoke development: 50 or less	<b>Integration</b> Illusions can accommodate a full range of Third-Party systems for any design intent. Air diffusers, speakers, sprinklers and other ceiling attached accessories can be independently attached to deck within our ceilings. CAD details are available online at <a href="http://www.ceilingplus.com">www.ceilingplus.com</a> .
	<b>Suspension System</b> Supporting main tees are classified as Heavy Duty as classified per ASTM C635 when tested in accordance with ASTM E3090 and AC308.	<b>Modification</b> Panels are easily modified in the field with standard tools. See our full list of CAD details.
	<b>Seismic Compliance</b> Suspension System is included in ICC ES ESR 1222 for use in Seismic Design Categories A through F when installed according to ASTM C636 and ASTM E580. Alternate installation methods may be used when designed by a registered engineer and approved by the authority having jurisdiction. Test reports for suspension system performance may be available upon request.	<b>Acoustics</b> 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.

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practices during installation. Wear appropriate  
personal protective equipment. Read SDS and  
literature before specification and installation.

