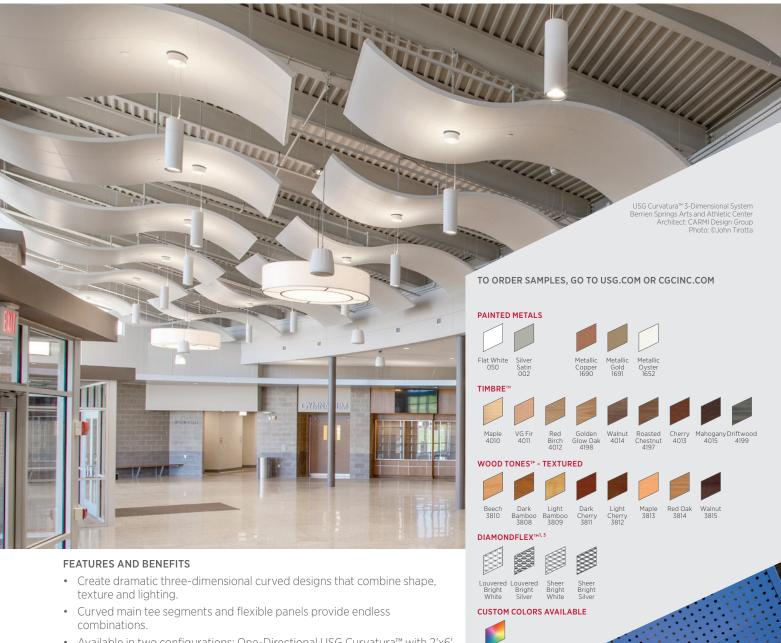
USG CURVATURA™ 3-DIMENSIONAL CEILING SYSTEM



- Available in two configurations: One-Directional USG Curvatura™ with 2'x6' infill panels and Two-Directional USG Curvatura™ with 2'x2' panels.
- Secure 15/16" grid profile for stability.
- · Coordinating colors for trim and suspension Wood Tone panels.
- · Custom colors available.

APPLICATIONS

- Interior Applications
- · Pods, Islands, and Clouds
- Curved Ceilings
- · New Construction or Renovation



USG CURVATURA 3-DIMENSIONAL **CEILING SYSTEM**

ORDER SAMPLES/LITERATURE USG: usg.com or samplit@usg.com

CGC: contact Sales Representative

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

Finishes

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

PRODUCT INFORMATION

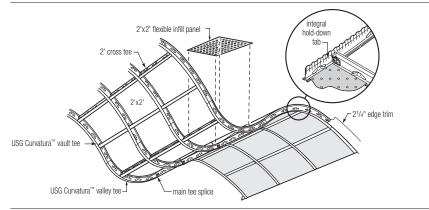
Materials Panel: Available smooth or perforated Painted Metals and DiamondFlex™. 2'x2' USG Translucents™ panels are also available.

Available with perforation and/or embossing

Available Grid Profile

PERSPECTIVE

Two-Directional System



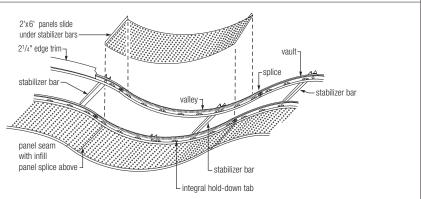
Standard --¹⁵/₁₆"----15/₁₆"→

Vault

Valley

One-Directional System²

2'x6' Panels



CURVED COMPONENTS

(Available as vaults and valleys)

10' Arc Length	8' Arc Length	6' Arc Length	4' Arc Length
R = 229"	R = 183"	R = 138"	R = 92"
R =153"	R = 122"	R = 92"	R = 61"
R = 115"	R = 92"	R = 69"	R = 46"
R = 77"	R = 61"	R = 46"	R = 31"

Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

PHYSICAL DATA

System brochure: IC399 Data sheet: IC310 Design selector: IC36109 Perforation selector: IC425 Warranty: SC2102 Stabilizer Bars: IC592 Installation Guides: IC402, IC461, IC483 Seismic Technical Guide: SC2494 Cleaning Instructions: IC518

Online tools

Product literature

usgdesignstudio.com or cgcdesignstudio.com

ASTM E84 and CAN ULC S102 surface-burning characteristics (with Acoustibond™ backer) Class A

Flame spread: 25 or less Smoke developed: 50 or less

- DiamondFlex™ and Wood Tone panels available for Two-Directional USG Curvatura™
- 2. One-Directional USG Curvatura™ Systems shall not be used in seismic design categories C, D, E and F.
- 3. DiamondFlex™ panels approximate percentage open area: Louvered 22%, and Sheer 52%

Limitation

Some commercially acceptable color variation may occur between lots and between different size products of the same color. For more information about metal ceiling finishes, refer to Metal Ceilings Technical Guidelines published by the Ceilings & Interior Systems Construction Association

Recycled content

USG Curvatura™ aluminum panels: up to 65% recycled content.

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

IC310/rev. 10-23

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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.

