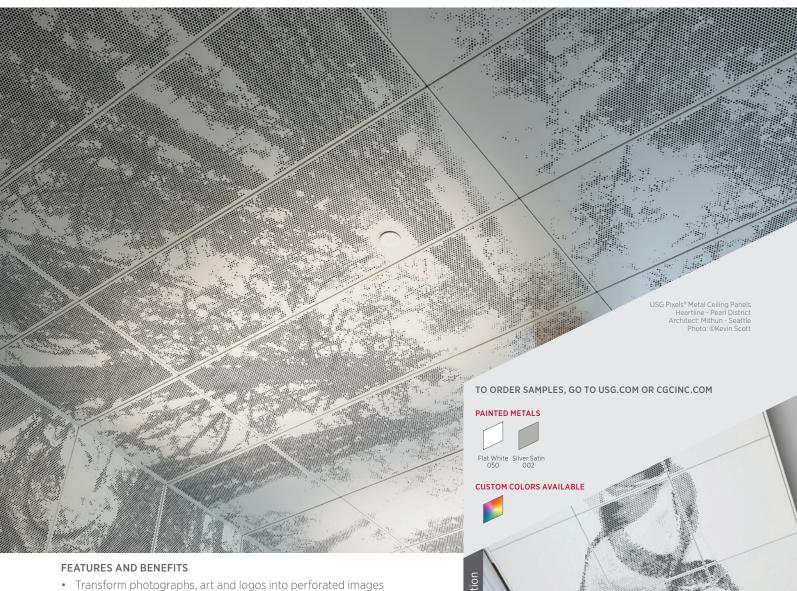
USG PIXELS® METAL CEILING PANELS

PERFORATED IMAGERY



- on metal panels.
- Produce imagery on ceilings.
- No limit to image or ceiling size.
- Suitable for USG Celebration™ Snap-In, Panz®, Curvatura™ and Celebration™ Torsion Spring.
- Images can be positive or negative for backlighting.
- Choose from three resolutions based on aesthetic or budget considerations.

APPLICATIONS

- Interior and Exterior Applications
- Pods, Islands, and Clouds
- Wall to Wall
- Sloped Ceilings
- · Wall Mount Ceilings
- New Construction or Renovation
- Downward Accessible Ceilings



USG PIXELS® METAL CEILING PANELS

PERFORATED IMAGERY

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



PRODUCT INFORMATION

Materials	Systems	Nominal
Aluminum metal panels	USG Celebration™ Snap-In, Panz® Metal Panels, Celebration torsion Spring	2'x2', 2'x4', 2'x6' Custom Sizes available.
Aluminum metal panels	USG Curvatura™ 3-Dimensional Suspension System	2'x2', 2'x6'
Steel suspension system	USG Donn® Brand DX®, Centricitee™ DXT™, Fineline® DXF™	

RESOLUTION





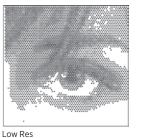
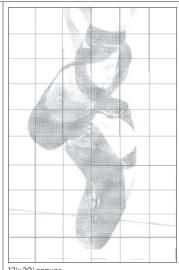


IMAGE SIZE

No limit to image size or canvas size (total ceiling area containing image).



6'x10' canvas (Depicted using 2'x2' panels)



12'x20' canvas (Depicted using 2'x2' panels)

See USG Pixels* Metal Panels Design Guide (IC566) for design considerations.

Low Emissions (VOC)

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

High Recycled Content $USG\ classifies\ High\ Recycled\ Content\ as\ greater\ than\ 50\%.\ Total$ recycled content is based on product composition of pre-consumer (post-industrial) and post-consumer recycled content per FTC guidelines.

PHYSICAL DATA

Additional Documents and Resources

Data Sheet: IC563 Design Guide: IC566 Check Sheet: IC565 Warranty: SC2102 Wall Installation Guide: IC606 Specification: IC677

Online Tools

usgdesignstudio.com, cgcdesignstudio.com or usg.ecomedes.com

Fire Classification
ASTM E84 and CAN ULC S102
surface-burning characteristics
(with Acoustibond™ backer) Class A Flame spread: 25 or less Smoke developed: 50 or less

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

Flame spread: 25 or less

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 Pixels* Metal Ceiling Panels: up to 90% 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.

IC563/rev. 7-24

© 2024 USG Corporation and/or its affiliates. All rights reserved. Printed in U.S.A.

