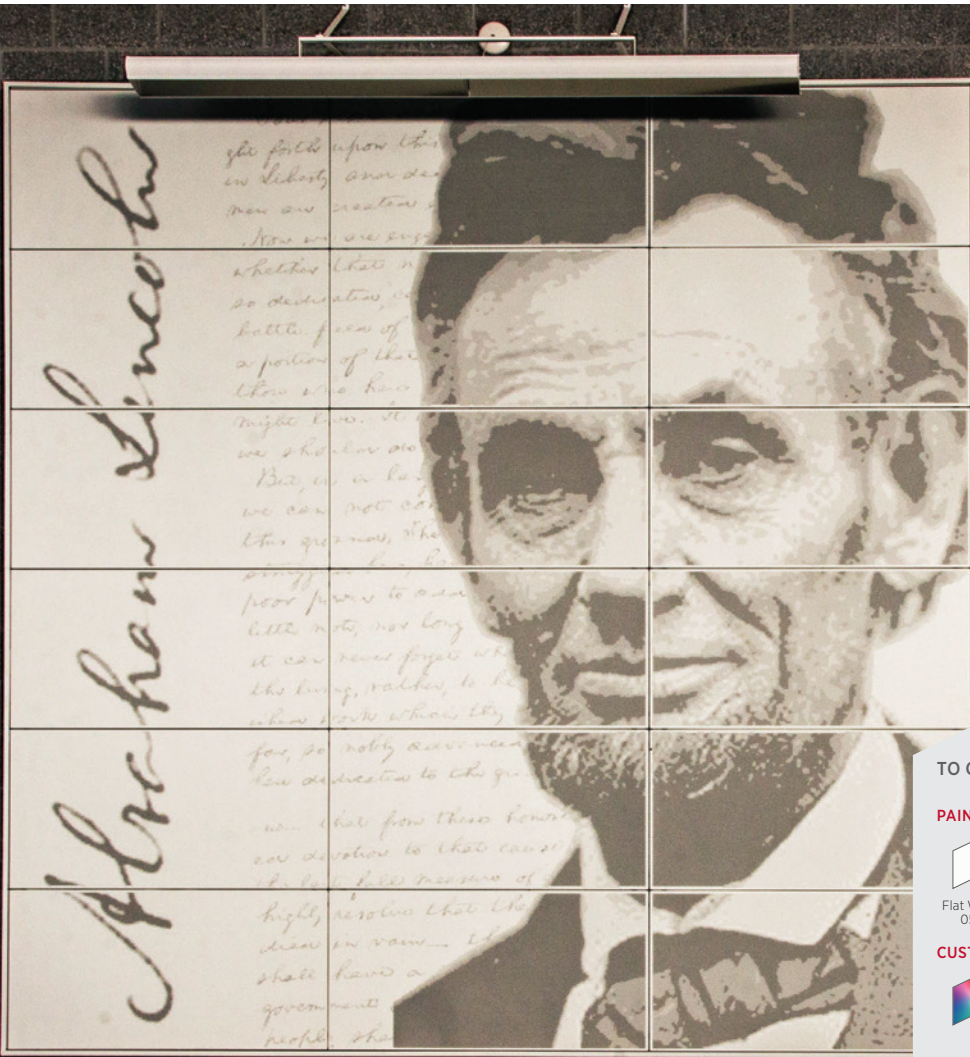


USG PIXELS® WALL MOUNTED PANELS

PERFORATED IMAGERY



USG Celebration™ Snap-in Metal Panel with Pixels® Perforated Imagery in Flat White.
Gettysburg Area Middle School
in Gettysburg, PA.
Architect: CRA-Architects,
Photo: ©Steve Wagner

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

PAINTED METALS



Flat White 050 Silver Satin 002

CUSTOM COLORS AVAILABLE



FEATURES AND BENEFITS

- Transform photographs, art and logos into perforated panels.
- Produce dramatic imagery on walls.
- No limit to image or mural size.
- Suitable for USG Celebration™ Snap-In Metal Panels.
- Images can be positive or negative for backlighting.
- Choose from three resolutions based on aesthetic or budget considerations.

APPLICATIONS

- Interior Applications
- Wall Mount
- New Construction
- Backlit Panels

USG Pixels® Wall Mounted Panels nonbacklit



USG PIXELS® WALL MOUNTED PANELS

PERFORATED IMAGERY

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

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

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

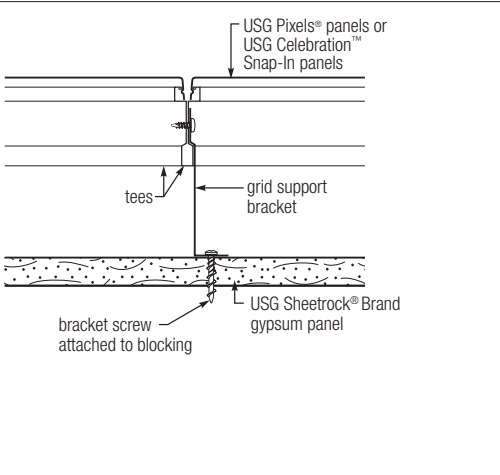
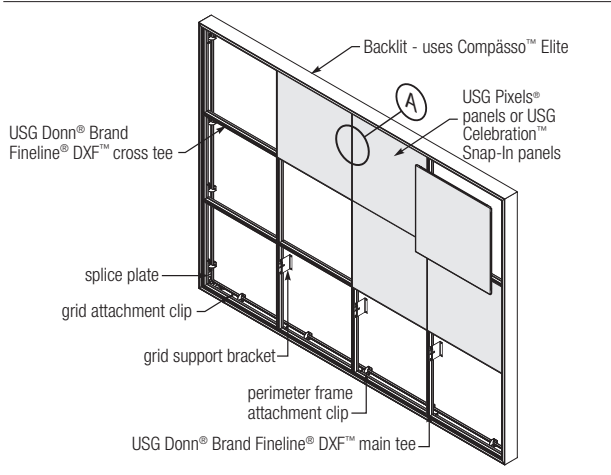


PRODUCT INFORMATION

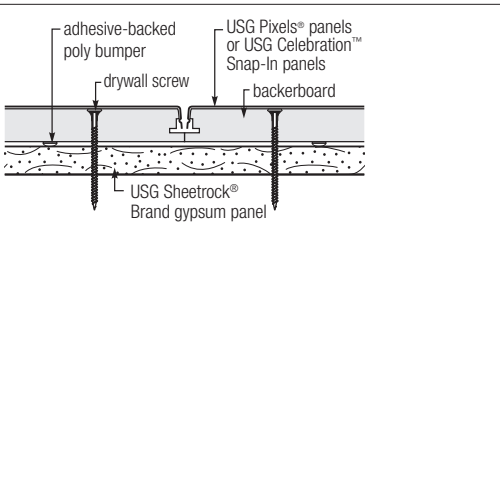
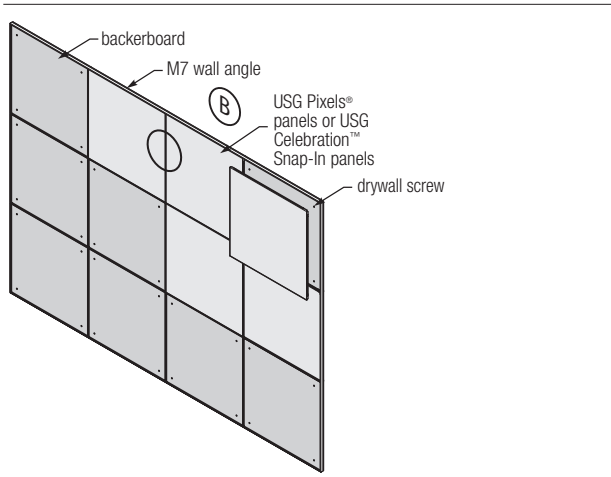
Frame-Mounted Application
(Backlit)

Surface-Mounted Application
(Nonbacklit)

Materials	System	Available Sizes
Aluminum Metal Panels	USG Celebration™ Snap-In Metal Panels USG Pixels® Metal Panels	2'x2', 2'x4', 2'x6'
Aluminum Frame	USG Compásso™ Elite	4", 6"
Steel Grid	USG Donn® Brand Fineline® DXF™	Main Tees, Cross Tees
MDF	Wall Mount Backerboard	2'x2', 2'x4', 2'x6'
Steel	M7 Wall Angle	Per design
Frame-Mounted Application (Backlit)		Detail A



Surface-Mounted Application (Nonbacklit)	Detail B
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See USG Pixels® Wall Mounted Design & Installation Guide (IC606)

Low Emissions (VOC)
Certified low emitting performance for select finishes, meets CDPH 01350 v1.2 - 2017. Certificates of Compliance for Low VOC Emissions are available on usg.com and at usg.ecomedes.com.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Methodology of calculation based on FTC guidelines.

PHYSICAL DATA

Additional Documents and Resources Wall Mounted Design and Installation Guide: IC606 USG Pixels® Perforated Imagery for Ceilings: IC563 USG Pixels® Design Guide: IC566 USG Pixels® Check Sheet: IC565 Warranty: SC2102 Specification: IC677 Handling Guide: IC518	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 Smoke developed: 50 or less	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 <i>Metal Ceilings Technical Guidelines</i> published by the Ceilings & Interior Systems Construction Association. Notice We shall not be liable for incidental and consequential damages, directly or indirectly sustained, nor for any loss caused by application of these goods not in accordance with current printed instructions or for other than the intended use. Our liability is expressly limited to replacement of defective goods. Any claim shall be deemed waived unless made in writing to us within thirty (30) days from date it was or reasonably should have been discovered.
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