

METAL FINISHES

USG offers metal ceiling panels in several distinctive finishes: Premium Metal, Anodized Metal—Brushed or Polished, Plated Steel Painted Metal and Wood Tones. These color reproductions are shown to represent available finishes and colors. A sample should be reviewed before placing an order.

Availability	Premium	Anodized	Plated	Painted Metals					Diamondflex™	Wood		
	Metals	Metals	Steel	Flat White	Silver Satin	Matte White	Metallic Copper	Metallic Gold	Metallic Oyster	Custom Color ³	Expanded Metals	Tones
USG CELEBRATION™ SNAP-IN METAL PANELS			-								-	
USG CELEBRATION™ TORSION SPRING METAL CEILING PANELS	_		_								_	
USG CELEBRATION™ CANOPIES	_		_								_	
USG COMPÄSSO™ STANDARD USG COMPÄSSO™ ELITE USG COMPÄSSO™ SLIM PERIMETER TRIMS	_	_				_	_	_	_		-	
USG C² PAIRED COMPÄSSO™ CHANNEL ACCENTS	-	_				_	_	_	_		_	
USG CURVATURA™ 3-DIMENSIONAL CEILING SYSTEM— 2'X2' PANELS	_	_	_			_						
USG CURVATURA™ ONE-DIRECTIONAL SYSTEM—2'X6' PANELS	_	_	_			_					_	
USG GEOMETRIX* 3-DIMENSIONAL METAL PANELS	_	_	_			_	_	_	_		-	_
USG GRIDWARE™ OPEN CELL DECORATIVE SUSPENSION SYSTEM¹	_	_	_			_	_	_	_		-	_
USG LIBRETTO* GRIDLESS METAL SYSTEM	_	_	_				_	_	-		_	
USG PANZ* METAL PANELS ²			<u>-</u>									
USG PARALINE* LINEAR METAL SYSTEM	_		_			-					_	_
USG PARALINE® PLUS LINEAR METAL SYSTEM	_		_			_					_	
USG PIXELS® WALL & CEILING PANELS	_	_	_			_	_	_	_		_	_

Suspension, trim and panel available in same painted color.

Suspension and trim available in coordinating painted colors only.

METAL FINISHES

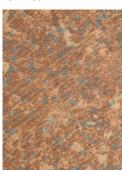
PREMIUM METALS

2'x2' panels only

Aged Copper (1017)

Etched Ice Dark (1016)

Etched Ice Light (1015)







ANODIZED METALS PANELS³

USG Celebration™ and Panz®, 2'x2' and 2'x4' panels only

Brushed Aluminum (058)

Polished Brass (PM21)

Polished Chrome (PM61)

Satin Chrome (PM614)









PLATED METAL (STEEL)³

USG Compässo™—2-1/4", 4", 6" and 8" trim only

Plated Chrome (066)



Notes

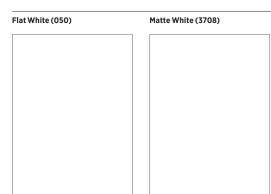
- 1. Also available in Flat Black.
 2. Two-foot maximum panel width for painted metallic finishes.
 3. Anodized finish subject to "rainbowing"—multicolor patterns exaggerated by critical lighting.

METAL FINISHES

PAINTED METALS

Metallic finishes shown





ANODIZED METALS LINEAR SYSTEMS³

USG Paraline® only; PII— Black Reveal not available with these finishes

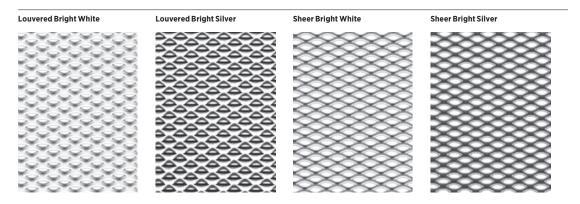


Brushed Aluminum (PIA12) Polished Aluminum (086)



$\textbf{DIAMONDFLEX}^{\text{\tiny{TM}}}$

Expanded Metals 2'x2' panels only



Notes

- 1. Also available in Flat Black.
 2. Two-foot maximum panel width for painted metallic finishes.
 3. Anodized finish subject to "rainbowing"—multicolor patterns exaggerated by critical lighting.

Presenting a complete line of perforation options for:

- USG Celebration™ Metal Panels
- USG Curvatura™ 3-Dimensional Ceiling System
- USG Geometrix® 3-Dimensional Metal Panels
- USG Panz® Metal Panels

Standard Perforations

Pattern Number	Perforation Pattern	Open Area %5
A062	Round 1/16" Perforations, 0.25" o.c. (without border)	5%
A062A	Round 1/16" Perforations, 0.25" o.c.	5%
A062D (Micro perf.)	Round 0.062" Perforations, 0.124" o.c.	19%
A116	Round 15/128" Perforations, 0.354" o.c.	17%
A188	Round 3/16" Perforations, 1" o.c.	3%
A250	Round 1/4" Perforations, 0.5" o.c.	39%
A500 ^{1,5}	Round 1/2" Perforations, 0.848" o.c.	55%
B079	Round 5/64" Perforations, 0.312" o.c.	6%
B125	Round 1/8" Perforations, 0.375" o.c.	10%
B188A	Round 3/16" Perforations, 0.312" o.c.	33%
B197	Round 13/64" Perforations, 0.316" o.c.	35%
B250	Round 1/4" Perforations, 0.437" o.c.	30%
B250H (Formerly H250) ⁵	Round 1/4" Perforations, 0.32" o.c.	58%
B312	Round 5/16" Perforations, 0.437" o.c.	46%
B500 ^{1,5}	Round 1/2" Perforations, 0.600" o.c.	63%
C030 ⁶	Round 1/32" Perforations, 0.197" o.c.	1.8%
C040	Round 5/128" Perforations, 0.197" o.c.	3.2%
C062 ²	Round 1/16" Perforations, 0.351" o.c.	2%
C062A ²	Round 1/16" Perforations, 0.175" o.c.	10%
C116	Round 15/128" Perforations, 0.344" o.c.	8%
C188 ¹	Round 3/16" Perforations, 1.414" o.c.	1%
C250A	Round 1/4" Perforations, 0.65" o.c.	12%
C375 ²	Round 3/8" Perforations, 1.125" o.c.	9%
C500	Round 1/2" Perforations, 1.5" o.c.	9%
D250 ²	Square 1/4" Perforations, 0.75" o.c.	11%
D375 ²	Square 3/8" Perforations, 1.125" o.c.	11%
D500	Square 1/2" Perforations, 1.5" o.c.	17%
D500D⁵	Square 1/2" Perforations, 0.595" o.c.	70%
EC25D ³	Round 1/4" dia. x 1/16" Embossing, 1.18" o.c.; No Perforation	0%
EC25U3	Round 1/4" dia. x 1/16" Embossing, 1.18" o.c.; No Perforation	0%
EM25D3	Round 1/4" dia. x 1/16" Embossing, 1/4" Perforations, 1.14" o.c.	2%
EM25U3	Round 1/4" dia. x 1/16" Embossing, 1/4" Perforations, 1.14" o.c.	2%

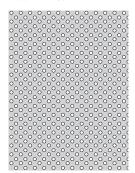
STANDARD PERFORATIONS⁴

Pattern No. A062/A062A



Round-1/16" perforations 0.25" o.c., 5% open area

Pattern No. A062D



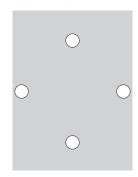
Round-0.062" perforations 0.124" o.c., 19% open area Micro perf.

Pattern No. A116



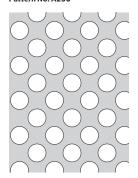
Round-15/128" perforations 0.354" o.c., 17% open area

Pattern No. A188



Round-3/16" perforations 1" o.c., 3% open area

Pattern No. A250



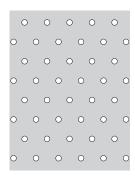
Round-1/4" perforations 0.5" o.c., 39% open area

Pattern No. A500



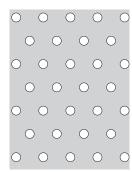
Round-1/2" perforations 0.848" o.c., 55% open area not to be used with the USG Curvatura $^{\!\scriptscriptstyle\mathsf{TM}}$ One-Directional Ceiling System

Pattern No. B079



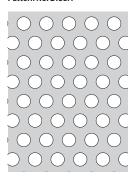
Round-5/64" perforations 0.312" o.c., 6% open area

Pattern No. B125



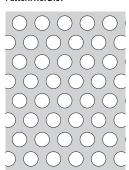
Round-1/8" perforations 0.375" o.c., 10% open area

Pattern No. B188A



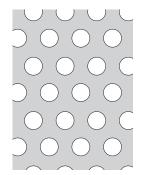
Round-3/16" perforations 0.312" o.c., 33% open area

Pattern No. B197



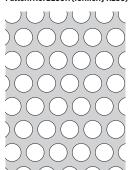
Round-13/64" perforations 0.316" o.c., 35% open area

Pattern No. B250



Round—1/4" perforations 0.437" o.c., 30% open area

Pattern No. B250H (formerly H250)



Round-1/4" perforations 0.32" o.c., 58% open area

STANDARD PERFORATIONS4 CONT.

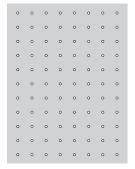
Pattern No. B312

Round-5/16" perforations 0.437" o.c., 46% open area

Pattern No. B500

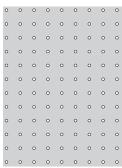
Round—1/2" perforations 0.600'' o.c., 63% open area not to be used with the USG CurvaturaTM One-Directional Ceiling System

Pattern No. CO30



Round—1/32" perforations 0.197" o.c., 1.8% open area

Pattern No. CO40



Round - 5/128" perforations 0.197" o.c., 3.2% open area

Pattern No. CO62

0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0

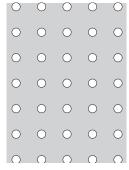
Round-1/16" perforations 0.351" o.c., 2% open area

Pattern No. CO62A

0	0	0	0	0	0	0	0	С
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0

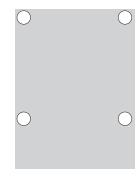
Round-1/16" perforations 0.175" o.c., 10% open area

Pattern No. C116



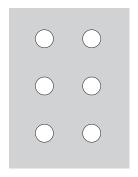
Round-15/128" perforations 0.344" o.c., 8% open area

Pattern No. C188



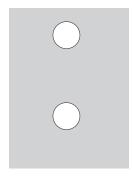
Round-3/16" perforations 1.414" o.c., 1% open area

Pattern No. C250A



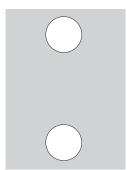
Round-1/4" perforations 0.65" o.c., 12% open area

Pattern No. C375



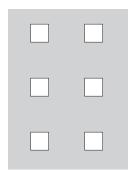
Round-3/8" perforations 1.125" o.c., 9% open area

Pattern No. C500



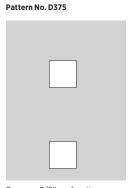
Round—1/2" perforations 1.5" o.c., 9% open area

Pattern No. D250



Square-1/4" perforations 0.75" o.c., 11% open area

STANDARD PERFORATIONS4 CONT.



Square-3/8" perforations 1.125" o.c., 11% open area

Pattern No. D500

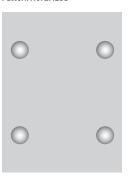
Square—1/2" perforations 1.5" o.c., 17% open area

Pattern No. D500D

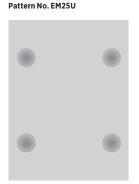
Square—1/2" perforations 0.595" o.c., 70% open area (70% open area required for sprinklers above ceiling)

EMBOSSING ONLY⁴

Pattern No. EM25D



Round—1/4" dia. x 1/16" embossing 1.18" o.c., no perforation



Round—1/4" dia. x 1/16" embossing 1.18" o.c., no perforation

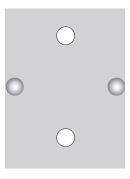
Face side

Face side

Pattern No. EC25U

EMBOSSING AND PERFORATIONS⁴

Pattern No. EC25D



backer standard

 $\begin{array}{ll} Round-1/4" \ perforations \ 1.41" \ o.c., \\ 2\% \ open \ area \ Black \ Acoustibond^{\text{\tiny TM}} \\ \end{array} \begin{array}{ll} Round-1/4" \ perforation \ 1.41" \ o.c., \\ 2\% \ open \ area \ Acoustibond^{\text{\tiny TM}} \\ \end{array}$ backer not available

Face side

Face side

Notes

- 1. Do not use with USG Curvatura™ One-Directional Ceiling System.

- 2. Standard for USG Geometrix* panels.
 3. 2'x2' USG Celebration™ and Panz* panels only.
 4. USG Perforation patterns shown at 75% of actual size. When ordering, please refer to the pattern number for perforation samples 4. Oso reinfolin factoring a shawhat 27% of actual size. When ordering, please refer to the pattern minder for per (for example, "Ao62"). (All samples are 6"x6".)

 5. Panels with an open area ≥ 50% offered in 2'x2' only.

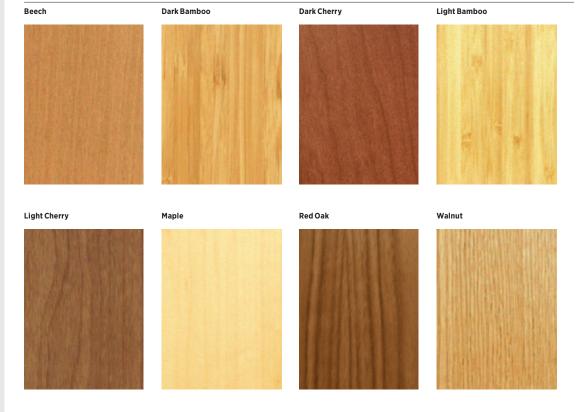
 6. 2" wide USG Celebration™ Snap-In, Celebration Torsion Spring, Panz* and Curvatura™ panels up to 6' long only.

WOOD FINISHES

WOOD TONES FAUX FINISHES^{1, 3} Coordinating suspension and/or trim color available.



USG TRUE™ WOOD VENEERS1, 2 Coordinating suspension and/or trim color available.



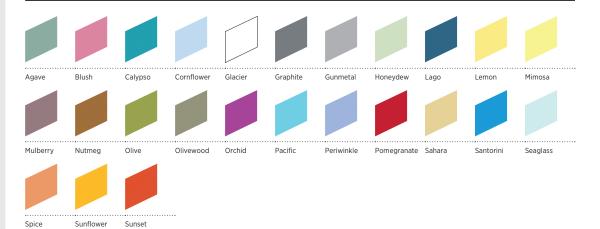
- **Notes**1. Color Disclaimer: Printed and/or online color swatches are only reproductions of actual standards and will vary in appearance due to differences in monitor and printer output.
- Wood Disclaimer: Wood is a natural grain product with variations in grain, texture and color often ranging from light to dark, thereby affecting the surface look. Product finishes are spray-applied stain or sealer coats.
 Wood Tone Disclaimer: Faux wood finishes exhibit variations in grain, texture and color often ranging from light to dark, thereby affecting the surface
- look from one item to another.

USG TRANSLUCENTS™ FINISHES

USG offers luminous ceiling panels in several distinctive styles and finishes. These color reproductions are shown to represent available finishes and colors. Décors are not to scale. A sample should be reviewed before placing an order.

COLOR GALLERY

For USG Billo™, Topo™, Translucents™ Panels and Translucents™ Canopies



DÉCORS

Shown with Coordinating Suspension Color



Lipstick Meander



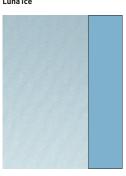
Mystery Meander



White Meander



Luna Ice



Oyster Linen



Beige Interlock

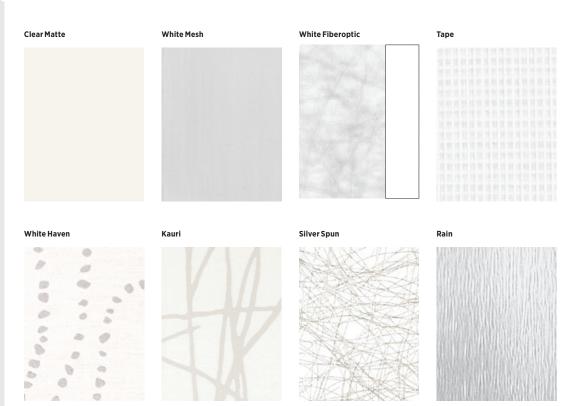


Matrix



USG TRANSLUCENTS FINISHES

DÉCORS CONT. Shown with Coordinating Suspension Color



PRODUCT INFORMATION

For the most up-to-date technical information, visit usgdesignstudio.com or cgcdesignstudio.com

CUSTOMER SERVICE

USG: 800 950-3839 **CGC:** 800 387-2690

TECHNICAL SERVICE

800 USG.4YOU (874-4968)

WEBSITES

usg.com cgcinc.com usgdesignstudio.com cgcdesignstudio.com

SAMPLES/LITERATURE/FAX

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CGC: Contact Local Sales Rep



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