



# 2026 USG CEILING SOLUTIONS CATALOG RETAIL EDITION

Liberty University Reber-Thomas Dining Room  
Architect: Baskervill  
Photo: © Lincoln Barbour Photo, LLC

**USG**   
IT'S YOUR WORLD. BUILD IT.®



Connecting you to valuable USG product and service resources outside this catalog.

# DIGITAL RESOURCE INDEX



## QUICK LINK TO DIGITAL TOOLS

- Technical Support
- Comparison Tool
- Order a Sample
- E-University
- Ceilings Materials Estimators

## ONLINE TOOLS

- Design Studio
- Gypsum Handbook
- Performance Applications
- Installation Guide

## ACOUSTICAL REFERENCE TOOLS

- Acoustics Matters
- Virtual Acoustics Experience™
- Acoustics 101

## SEISMIC CEILINGS RESOURCES

- Seismic Details
- Seismic Technical Guides

## SUSTAINABILITY REFERENCE TOOLS

- USG Sustainability Tool
- EcoBlueprint®
- USG 2030 Sustainability Goals

## VIDEOS

- USG Ceilings Portfolio Series:  
Episode 1 - Installation & Edge Style
- USG Ceilings Portfolio Series:  
Episode 2 - Performance Features
- USG Ceilings Portfolio Series:  
Episode 3 - USG Panel Types
- USG Donn® Brand Acoustical Suspension System



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Click on any product in this index to take you directly to that page.

## TABLE OF CONTENTS

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USG is the global leader in the manufacturing of ceiling suspension systems and a recognized innovator in the development of acoustical and gypsum panels as well as specialty ceiling systems. We believe that USG Ceiling products should not only bring visions to life, but they should also enhance and inspire those visions while reducing the building industry's impact on the environment.

USG Ceiling Solutions offers an extensive line of acoustical panels, suspension systems, integrated ceiling systems and specialty ceiling systems, and all USG Ceiling products are built to provide design freedom, easy installation and outstanding performance. USG. It's Your World. Build It.™

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<b>Guide to Ceiling Selection</b>	<b>2</b> Performance Considerations
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<b>USG Acoustical Ceiling Panels</b>	<b>6</b> Cast Panels
	<b>8</b> Fine-Textured Panels
	<b>10</b> Medium-Textured Panels
	<b>12</b> Fissured Panels
	<b>16</b> Fiberglass Panels
	<b>18</b> Mineral-Fiber Panels
	<b>20</b> Wood-Fiber Tile
	<b>22</b> Special-Use Panels

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<b>USG Suspension Systems</b>	<b>26</b> USG Donn® Brand SDX™/SDXL™ Acoustical Suspension Systems
	<b>28</b> USG Donn® Brand Centricitee™ DXT™/DXLT™ Acoustical Suspension Systems
	<b>30</b> USG Drywall Suspension System: Flat Ceilings
	<b>32</b> Suspension Systems Accessories
	<b>33</b> Seismic Components

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<b>Additional Resources</b>	<b>34</b> Product Specifications
	<b>37</b> Cross Reference Guide
	<b>40</b> Packaging Information

# GUIDE TO CEILING SELECTION

## PERFORMANCE CONSIDERATIONS

### AESTHETICS

As one of the most visible features of a space, the ceiling plays a critical role in the overall aesthetic of any project. USG Ceiling products are built to provide design freedom and ease of installation to help you balance performance, aesthetics and value.

**Textured Panel Ceilings:** Available in textures ranging from fine to bold, several contemporary colors and patterns, and a choice of materials for specialized performance, from enhanced durability to cleanability and sag resistance.

**Fissured Panel Ceilings:** Fissured panels with good sound control, providing smart value for a variety of commercial environments. Many available with Firecode® formulation for use in fire-rated assemblies.

**Fiberglass Panel Ceilings:** Fiberglass Vinyl Panels offer superior sound absorption (NRC) that are ideal in open-plan areas. Panels are lightweight and feature a washable surface.

**Wood-Fiber Tiles:** Low-cost direct mount solutions where Class A and acoustical performance are not required. Tiles are available in smooth and lightly fissured surfaces.

**Special-Use Panels:** Perfect for increased abuse resistance and sag resistance. USG Sheetrock® Brand Gypsum Lay-In Panels meet USDA requirements for food processing.

In addition, panels are available in an assortment of sizes and in various edge profiles, which further enhance ceiling design.



### SOUND CONTROL

Many USG ceilings offer enhanced sound control to help improve privacy and comfort, as well as productivity in commercial environments. Look for these performance attributes:

**NRC (sound absorption):** Noise Reduction Coefficient (NRC) measures the amount of sound a panel can absorb. For example, a panel with an NRC of 0.55 will absorb 55 percent of sound reaching it. An NRC of 0.70 and above is important in environments such as open-plan offices and schools.

**CAC (sound containment):** Ceiling Attenuation Class (CAC) measures a panel's ability to prevent sound from passing into adjacent spaces. For example, a panel with 33 CAC reduces transmitted sound by 33 decibels (dB). High CAC (40) is ideal for private offices and activity areas such as media rooms.



### LIGHT REFLECTANCE

Light Reflectance (LR) value represents the percentage of light reflected from the surface of a material. Ceilings with an LR above 0.75 help prevent eyestrain and conserve energy by reducing the number of lighting fixtures needed to properly illuminate a space. High-LR panels enhance all lighting schemes, especially those that include indirect lighting. Values above LR 0.85 are considered high.



### FIRE RESISTANCE

All ceiling panels featured in this catalog (excluding 12"x12" wood-fiber tiles) are rated Class A by Underwriters Laboratories, Inc., as tested per ASTM E84. Flame-spread and smoke-developed characteristics conforming to ASTM Standard E84 are listed for each panel.

Panels identified with the fire icon (🔥) are available with Firecode® formulation for use in fire-rated assemblies.



### MOLD, MILDEW AND SAG RESISTANCE

USG Acoustical Ceiling panels with ClimaPlus™ Performance are covered by a limited warranty to be free from the growth of mold and mildew for 30 years from the date of installation when used with USG Donn® Brand Suspension Systems. These panels include an antimicrobial treatment on the painted surface containing a mold-inhibiting agent that provides broad-spectrum control for the growth of mold and mildew over the warranty period. ClimaPlus™ fiberglass panels are also covered by a limited warranty to be free from the growth of mold and mildew for 30 years from the date of installation due to the inherent characteristics of the products.

See [usg.com](http://usg.com) for the most up-to-date product and warranty information.



### LOW EMISSIONS (VOC)

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



### RECYCLED CONTENT

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

## PERFORMANCE CONSIDERATIONS

### THERMAL RESISTANCE

R-value as measured at an average temperature of 75°F.

### USG DONN® BRAND ACOUSTICAL SUSPENSION SYSTEM

USG ceiling panels are designed for use with the USG Donn® Brand Acoustical Suspension System to offer the fastest-installing ceiling systems in the industry. Tees feature a hot-dipped galvanized steel body to prevent rust and ensure paint adhesion and are available in several colors to coordinate with ceiling panels. The USG main-tee splice and patented Quick-Release™ cross tee clip make installation easy, sturdy and square.

When used with USG ceiling panels, the USG Donn® Brand Acoustical Suspension System provides a 30-year limited system warranty protecting against manufacturing defects and the occurrence of 50% red rust.



### SEISMIC

Seismic compliance refers to the use of approved systems and designs that meet the seismic design requirements of a building project to provide life safety to occupants during and after an earthquake along with uninterrupted building function.

The design team, consulting engineers and code officials must work together to analyze these factors and determine the applicable seismic design category. For more information on seismic design, go to [usg.com](http://usg.com).

### HIGH-PERFORMANCE CRITERIA

#### Products indicated with these icons meet high-performance criteria:

	Firecode® Formulation	
	NRC	≥ 0.70
	CAC	≥ 40
	LR	≥ 0.85
	Abuse Resistant	
	High Recycled Content	≥ 50%
	ClimaPlus™ Warranty Performance	

### EDGES¹

	FL	Fineline
	FLB	Fineline Beveled
	ILT	Interline Tapered
	SF	Staple Flange
	SLT	Shadowline Tapered
	SL	Shadowline
	SLB	Shadowline Beveled
	SQ	Square

### FOOTNOTES

#### Notes:

1. Refer to product data sheets for specific patterns and styles.

USG Mars™ 86985





**USG ACOUSTICAL  
CEILING PANELS**

# CAST PANELS



USG Glacier™ 708

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TO ORDER SAMPLES, GO TO [USG.COM](https://www.usg.com)

**USG CHEYENNE™ AND USG SANDRIFT™ AVAILABLE COLORS\***



Manila  
246



Parchment  
103



Sandstone  
090

USG Arctic™/USG Frost™

USG Sandrift™

USG Cheyenne™/USG Glacier™

### FEATURES AND BENEFITS

- ClimaPlus™ panels offer a 30-year limited warranty against sag, mold and mildew.
- Absorb and block sound for balanced acoustics.
- Unique, naturally formed textures.
- Color goes all the way through panel to mask nicks and scratches.
- Durable panels that resists scrapes commonly caused by accessing the ceiling plenum.

### SUBSTRATE

- Cast mineral fiber

# PRODUCT SPECIFICATIONS



Product Certified for Low Chemical Emissions:  
 • UL.COM/GG  
 • UL 2818

**30** Year LIMITED System Warranty:  
 • No Visible Sag  
 • Mold/Mildew Protection



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

## Sound Control

Pattern	Item No.	Edge	Panel Size	Pcs./Carton	Sq. Ft./Carton	Ctns./Pallet	Fire Class	NRC	CAC	LR	Grid Options	VOC	Mold, Mildew & Sag Resistance	Abuse Resistant	USG Commercial Equivalent
<b>USG ARCTIC™</b>	<b>R414</b>	SLB 	2'x2'x3/4" Paper-Back	8	32	28	Class A	0.70	36	0.84	A	Low			USG Frost™ 414
<b>USG CHEYENNE™</b>	<b>156</b>	SL 	2'x2'x3/4" Paper-Back	8	32	28	Class A	0.65	35	0.70	A	Low	—		USG Glacier™ Basic 707
<b>USG CHEYENNE™ MANILA<sup>1</sup></b>	<b>555</b>	SL 	2'x2'x3/4" Paper-Back	8	32	28	Class A	0.65	35	—	A	Low	—		USG Glacier™ Basic 707 Manila
<b>USG CHEYENNE™ PARCHMENT<sup>1</sup></b>	<b>556</b>	SL 	2'x2'x3/4" Paper-Back	8	32	28	Class A	0.65	35	—	A	Low	—		USG Glacier™ Basic 707 Parchment
<b>USG CHEYENNE™ SANDSTONE<sup>1</sup></b>	<b>554</b>	SL 	2'x2'x3/4" Paper-Back	8	32	28	Class A	0.65	35	—	A	Low	—		USG Glacier™ Basic 707 Sandstone
<b>USG FROST™</b>	<b>419<sup>2</sup></b>	FLB 	2'x2'x3/4" Paper-Back	8	32	28	Class A	0.70	38/40 <sup>2</sup>	0.84	B	Low			USG Frost™ 419
	<b>491</b>	FLB 	2'x2'x3/4" Paper-Back	8	32	28	Class A	0.75	35	0.89	B	Low			USG Frost™ 491
<b>USG GLACIER™</b>	<b>708</b>	FL 	2'x2'x3/4"	8	32	28	Class A	0.65	35	0.70	B	Low	—		USG Glacier™ Basic 708
<b>USG SANDRIFT™</b>	<b>R808</b>	SL 	2'x2'x3/4"	8	32	28	Class A	0.70	38	0.83	A	Low			USG Sandrift™ 808
	<b>809</b>	FL 	2'x2'x3/4" Paper-Back	8	32	28	Class A	0.70	38	0.83	B	Low			USG Sandrift™ 809
<b>USG SANDRIFT™ MANILA<sup>1</sup></b>	<b>R808</b>	SL 	2'x2'x3/4"	8	32	28	Class A	0.70	38	—	A	Low			USG Sandrift™ 808 Manila
<b>USG SANDRIFT™ PARCHMENT<sup>1</sup></b>	<b>R808</b>	SL 	2'x2'x3/4"	8	32	28	Class A	0.70	38	—	A	Low			USG Sandrift™ 808 Parchment
<b>USG SANDRIFT™ SANDSTONE<sup>1</sup></b>	<b>R808</b>	SL 	2'x2'x3/4"	8	32	28	Class A	0.70	38	—	A	Low			USG Sandrift™ 808 Sandstone

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

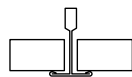
**ClimaPlus™ Warranty Performance<sup>4</sup>**  
 Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

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

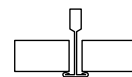
**Abuse Resistant**

## GRID PROFILE OPTIONS

**A**  
**USG SDX®/SDXL™**



**B**  
**USG Centricitee™ DXT™**



## PHYSICAL DATA

### ASTM E84 surface-burning characteristics

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

**Recycled content**  
 72%

**Thermal resistance**  
 R-1.7

### Maintenance

Can be cleaned easily with a soft brush or vacuum.

### Notes

- USG Cheyenne™ and USG Sandrift™ Color Codes:  
 - Manila - 246  
 - Parchment - 103  
 - Sandstone - 090
- 419 achieves 40 CAC when installed with USG Donn® Brand Fineline® or Fineline® 1/8 suspension system.

# FINE-TEXTURED PANELS



USG Luna™ R76776

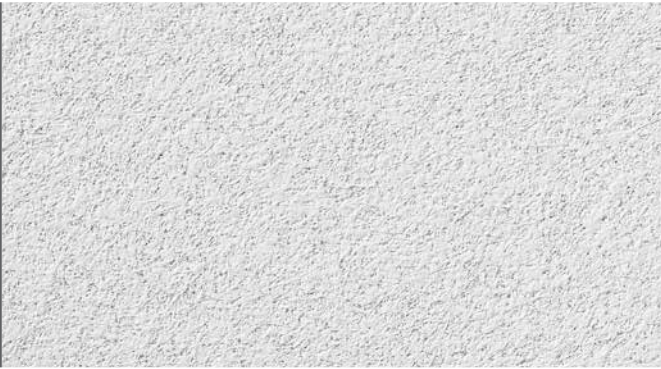
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USG Astro™



USG Galaxy™



USG Luna™



USG Eclipse™/USG Eclipse™ Illusion™



### FEATURES AND BENEFITS

- Elegant, fine-textured visual.
- Panels offer a limited lifetime warranty against sag, mold and mildew.
- High light reflectance minimizes eyestrain and energy costs.
- Absorb and block sound for balanced acoustics.

### SUBSTRATE

- Wet-formed mineral fiber

# PRODUCT SPECIFICATIONS



Product Certified for Low Chemical Emissions:  
 • UL COM/GG  
 • UL 2818

**30** Year LIMITED System Warranty:  
 • No Visible Sag  
 • Mold/Mildew Protection



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

## Sound Control

Pattern	Item No.	Edge	Panel Size	Pcs./Carton	Sq. Ft./Carton	Ctns./Pallet	Fire Class	NRC	CAC	LR	Grid Options	VOC	Mold, Mildew & Sag Resistance	USG Commercial Equivalent
USG ASTRO® 1	R8221	SQ	2'x2'x5/8"	16	64	16	Class A	0.55	35	0.86	A, B	Low		USG Astro™ 8221
USG ECLIPSE™	76975	FL	2'x2'x3/4"	6	48	20	Class A	0.70	35	0.86	B	Low		USG Eclipse™ 76975
USG ECLIPSE™ ILLUSION™	78085	ILT	2'x4'x3/4"	6	48	20	Class A	0.70	35	0.86	B	Low		USG Eclipse™ Illusion 78085
USG GALAXY™	R62156	SQ	2'x2'x1/2"	20	80	20	Class A	0.60	23	0.87	A, B	Low		USG Orion™ 62156
		R62152												
R62154	FLB	2'x2'x5/8"	16	64	20	Class A	0.75	24	0.87	B	Low		USG Orion™ 62154	
USG LUNA™	R76775	SLT	2'x2'x3/4"	12	48	20	Class A	0.70	35	0.86	A	Low		USG Eclipse™ 76775
USG MARS™	R86785	SLT	2'x2'x3/4"	12	48	20	Class A	0.75	35	0.90	A	Low		USG Mars™ 86785
	86985	FLB	2'x2'x3/4"	12	48	20	Class A	0.75	35	0.90	B	Low		USG Mars™ 86985

## PATTERNS

**USG Eclipse™ Illusion™ Two/24**  
 The look of 2'x2' panels (R78085)



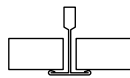
**Low Emissions (VOC)**  
 Certified for low emitting performance, meets CDPH 01350 v1.2 - 2017. Certificates of Compliance for Low VOC Emissions are available on usg.com and at usg.ecomedes.com.

**ClimaPlus™ Warranty Performance**  
 Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

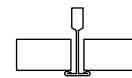
**High Recycled Content**  
 USG classifies High Recycled Content as greater than 50%. Methodology of calculation based on FTC guidelines.

## GRID PROFILE OPTIONS

**A**  
 USG SDX®/SDXL™



**B**  
 USG Centricitee™ DXT™



## PHYSICAL DATA

**ASTM E84 surface-burning characteristics**  
 Class A  
 Flame Spread: 25 or less  
 Smoke developed: 50 or less

**Recycled content**  
 68%-82%

**Thermal resistance**  
 R-1.8 (Galaxy™ panels)  
 R-2.0 (Astro®, Eclipse™, & Luna™ panels)  
 R-2.2 (Mars™ panels)

**Maintenance**  
 Can be cleaned easily with a soft brush or vacuum.

**Notes**  
 1. The manufacturing process for USG Astro® ceiling panels can potentially create subtle texture variations; we recommend ordering and installing this product by production lot number.

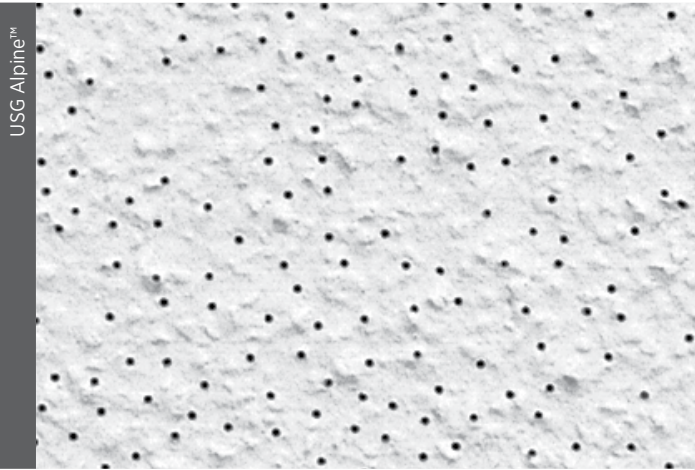
# MEDIUM-TEXTURED PANELS



USG Alpine™ T004

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### FEATURES AND BENEFITS

- Good sound absorption.
- High light reflectance minimizes eyestrain and energy costs.
- Surface cleans easily.
- Easy installation.

### SUBSTRATE

- Wet-formed mineral fiber

# PRODUCT SPECIFICATIONS



Product Certified for Low Chemical Emissions:  
• UL.COM/GG  
• UL 2818

**30** Year LIMITED System Warranty:  
• No Visible Sag  
• Mold/Mildew Protection



## Sound Control

Pattern	Item No.	Edge	Panel Size	Pcs./ Carton	Sq. Ft./ Carton	Ctns./ Pallet	Fire Class	NRC	CAC	LR	Grid Options	VOC	Mold, Mildew & Sag Resistance	Abuse Resistant	USG Commercial Equivalent
<b>USG ALPINE™<sup>1,2</sup></b>	<b>1003</b>	SQ 	2'x4'x5/8"	8	64	18	Class A	0.50	35	0.86	A, B	Low			—
	<b>1004</b>	SLT 	2'x2'x5/8"	16	64	16	Class A	0.50	35	0.86	A	Low			—
<b>USG MAJESTIC™</b>	<b>5221</b>	SLT 	2'x2'x5/8"	16	64	16	Class A	0.50	35	0.86	A	Low		—	USG Olympia™ Micro™ 4221
	<b>5411</b>	SQ 	2'x4'x5/8"	8	64	18	Class A	0.50	30	0.86	A, B	Low		—	USG Olympia™ Micro™ 4411
<b>USG OLYMPIA™ MICRO™</b>	<b>4231</b>	FLB 	2'x2'x5/8"	16	64	20	Class A	0.50	35	0.86	B	Low		—	USG Olympia™ Micro™ 4231

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

**ClimaPlus™ Warranty Performance<sup>4</sup>**  
Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

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



## GRID PROFILE OPTIONS

A USG SDX <sup>®</sup> /SDXL™	B USG Centricitee™ DXT™

## PHYSICAL DATA

**ASTM E84 surface-burning characteristics**  
Class A  
Flame Spread: 25 or less  
Smoke Developed: 50 or less

**Recycled content**  
65%-66%

**Thermal resistance**  
R-1.4 (Majestic™ & Olympia™)  
Micro™ (panels)  
R-1.85 (Alpine™ panels)

**Maintenance**  
Can be cleaned easily with a soft brush or vacuum.

**Notes**  
1. USG Alpine™ is manufactured at multiple locations resulting in slightly varying surface textures. To make sure that panel textures match an existing ceiling, ensure that panels are ordered to ship from the same manufacturing location.  
2. USG Alpine™ panels do not meet BioPreferred Initiatives.

# FISSURED PANELS



USG Radar™ Basic R2110

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**AVAILABLE COLORS\***



Flat Black  
205

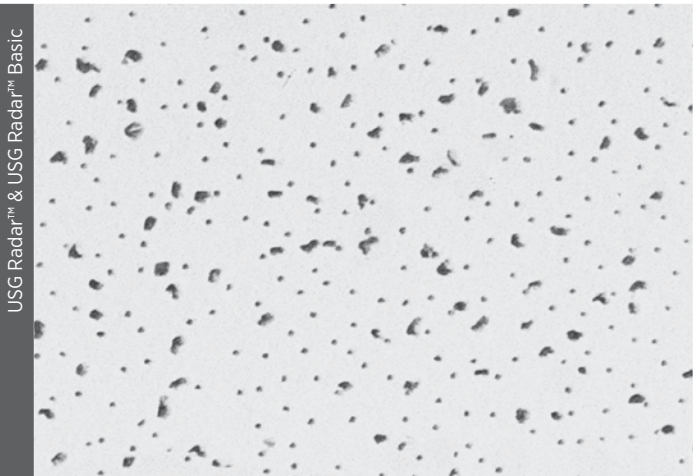
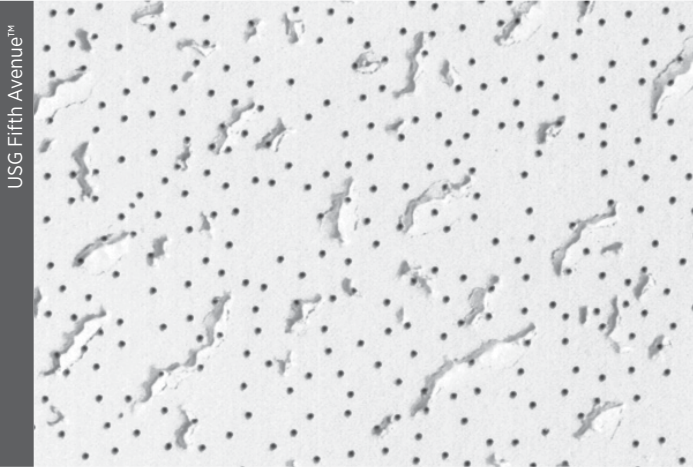
\*Available on Radar R2210 & R2410

**FEATURES AND BENEFITS**

- Match many existing panels.
- Good sound control for a variety of commercial environments.
- USG Fifth Avenue™ panels feature a directional pattern.
- USG Radar™ panels are nondirectional for even easier installation.

**SUBSTRATE**

- Wet-formed mineral fiber



# PRODUCT SPECIFICATIONS



Product Certified for Low Chemical Emissions:  
• UL.COM/GG  
• UL 2818

30 Year LIMITED System Warranty:  
• No Visible Sag  
• Mold/Mildew Protection



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

## USG FIFTH AVENUE™

## USG RADAR™ BASIC

## USG RADAR™

Pattern	Item No.	Edge	Panel Size	Pcs./Carton	Sq. Ft./Carton	Ctns./Pallet	Fire Class	Sound Control			Grid Options	VOC	Mold, Mildew & Sag Resistance	USG Commercial Equivalent
								NRC	CAC	LR				
USG FIFTH AVENUE™	133	SQ	2'x2'x5/8"	16	64	20	Class A	0.55	33	0.81	A, B	Low	—	USG Fissured™ Basic 560
	220	SQ	2'x4'x5/8"	8	64	18	Class A	0.55	35	0.81	A	Low	—	USG Fissured™ Basic 586
	270	SLT	2'x2'x5/8"	16	64	20	Class A	0.55	33	0.81	A	Low	—	USG Fissured™ Basic 506
	280	SQ	2'x4'x5/8"	8	64	20	Class A	0.55	35	0.81	A	Low	—	USG Fissured™ Basic 562
	671	SQ	2'x2'x5/8"	16	64	16	Class A	0.55	35	0.81	A, C	Low	—	USG Fissured™ Basic 585
USG RADAR™ BASIC	R2110	SQ	2'x2'x5/8"	16	64	20	Class A	0.55	33	0.83	A, B	Low	—	USG Radar™ Basic 2110
	R2120	SLT	2'x2'x5/8"	16	64	20	Class A	0.55	33	0.83	A	Low	—	USG Radar™ Basic 2120
	2130	FLB	2'x2'x5/8"	16	64	16	Class A	0.55	33	0.83	B	Low	—	USG Radar™ Basic 2130
	R2310	SQ	2'x4'x5/8"	8	64	20	Class A	0.55	35	0.83	A	Low	—	USG Radar™ Basic 2310
USG RADAR™	R2210 <sup>1</sup>	SQ	2'x2'x5/8"	16	64	20	Class A	0.55	33	0.84	A, B	Low	■	USG Radar™ 2210
	R2220	SLT	2'x2'x5/8"	16	64	20	Class A	0.55	33	0.84	A	Low	■	USG Radar™ 2220
	R2225	SLT	2'x2'x5/8"	16	64	16	Class A	0.55	35	0.84	A	Low	■	USG Radar™ 2225
	2230	FLB	2'x2'x5/8"	16	64	20	Class A	0.55	33	0.84	B	Low	■	USG Radar™ 2230
	R2410 <sup>1</sup>	SQ	2'x4'x5/8"	8	64	20	Class A	0.55	35	0.84	A	Low	■	USG Radar™ 2410
	R2415	SQ	2'x4'x5/8"	8	64	18	Class A	0.55	35	0.84	A	Low	■	USG Radar™ 2415
	R2570 <sup>2</sup>	SF	12"x12"x5/8"	48	48	18	Class A	0.45	35	0.84	Adhesive Staple	Low	■	USG Radar™ 2570

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

**ClimatePlus™ Warranty Performance**  
Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

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



### GRID PROFILE OPTIONS

A USG SDX®/SDXL™	B USG Centricitee™ DXT™	C USG Centricitee™ DXLT™

### PHYSICAL DATA

**ASTM E84 surface-burning characteristics**  
Class A  
Flame Spread: 25 or less  
Smoke Developed: 50 or less

**Recycled content**  
25%-65%

**Thermal resistance**  
R-1.4 (Class A)  
R-1.6 (Firecode™)

**Maintenance**  
Can be cleaned easily with a soft brush or vacuum.

**UL Type(s)**  
FR-2  
FR-83

**Notes**  
1. Available in Flat Black.  
2. USG 2570 has the option to be installed via staple or adhesive.

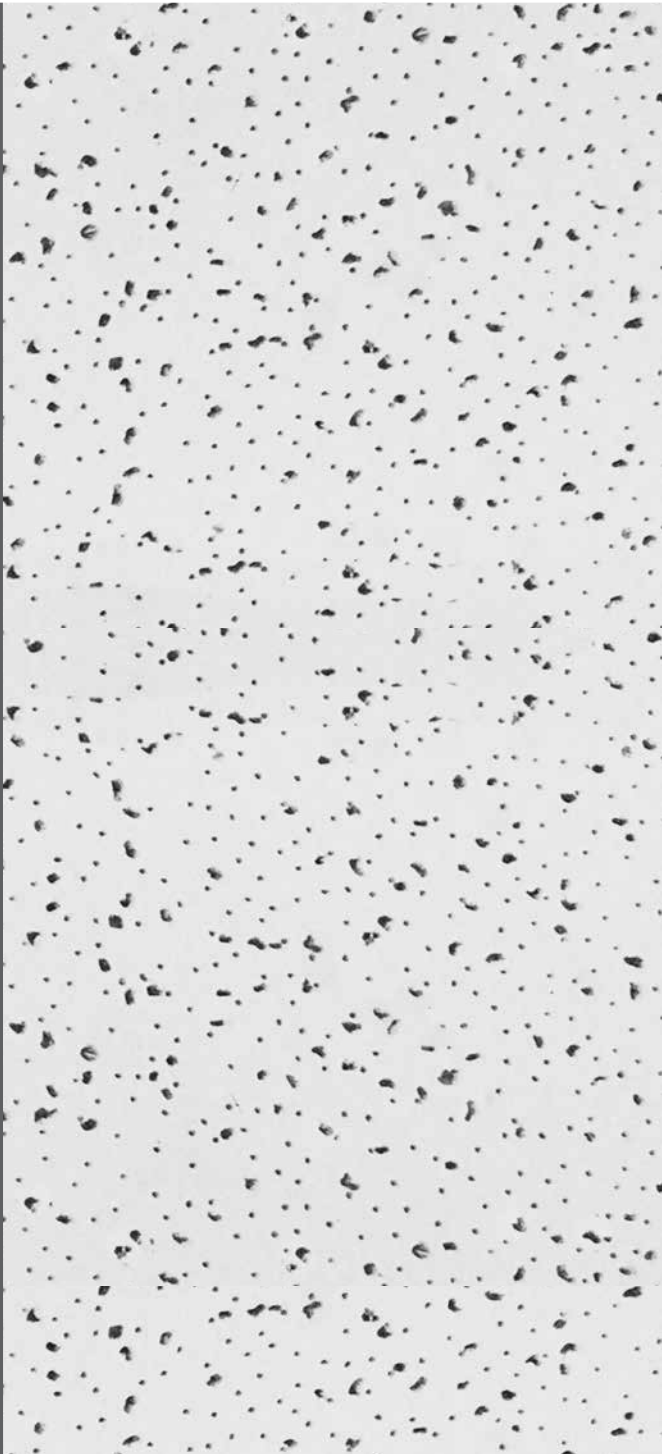
# ILLUSION FISSURED PANELS



USG Radar™ Illusion™ R2742  
Rendering  
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TO ORDER SAMPLES, GO TO [USG.COM](https://www.usg.com)

USG Radar™ Basic Illusion™ & USG Radar™ Illusion™



### FEATURES AND BENEFITS

- Create the illusion of a smaller-scaled ceiling system.
- Nondirectional pattern offers fast, efficient installation.

### SUBSTRATE

- Wet-formed mineral fiber

# PRODUCT SPECIFICATIONS















Product Certified for Low Chemical Emissions:  
 • UL-COM/GG  
 • UL 2818

**30** Year LIMITED System Warranty:  
 • No Visible Sag  
 • Mold/Mildew Protection

## Sound Control

### Pattern

Item No.	Edge	Panel Size	Pcs./Carton	Sq. Ft./Carton	Ctns./Pallet	Fire Class	NRC	CAC	LR	Grid Options	VOC	Mold, Mildew & Sag Resistance	USG Commercial Equivalent
<b>R2742</b>	SLT 	2'x4'x3/4"	6	48	20	Class A 	0.55 	35 	0.83 	A 	Low 	— 	USG Radar™ Basic Illusion™ 2/24 2742
<b>R2852</b>	SLT 	2'x4'x3/4"	6	48	20	Class A	0.55	35	0.84	A	Low		USG Radar™ Illusion™ 8/12 2852
<b>R2862</b>	SLT 	2'x4'x3/4"	6	48	20	Class A	0.50	35	0.84	A	Low		USG Radar™ Illusion™ 32/6 2862

### USG RADAR™ BASIC ILLUSION™ TWO/24 PANELS

(The look of two 2' x 2' panels)

### USG RADAR™ ILLUSION™ EIGHT/12 PANELS

(The look of eight 12" x 12" panels)

### USG RADAR™ ILLUSION™ 32/6 PANELS

(The look of 32 6" x 6" panels)

### PATTERNS

#### Illusion™ Two/24

The look of 2'x2'panels



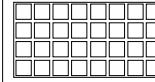
#### Illusion™ Eight/12

The look of 12"x12" tile



#### Illusion™ 32/6

The look of 6"x6" tile



### Low Emissions (VOC)

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

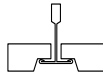
### ClimaPlus™ Warranty Performance\*

Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

### GRID PROFILE OPTIONS

#### A

USG SDX®/SDXL™



### PHYSICAL DATA

#### ASTM E84 surface-burning characteristics

Class A  
 Flame Spread: 25 or less  
 Smoke Developed: 50 or less

#### Recycled content

38%-46%

#### Thermal resistance

R-1.7

#### Maintenance

Can be cleaned easily with a soft brush or vacuum.

# FIBERGLASS PANELS

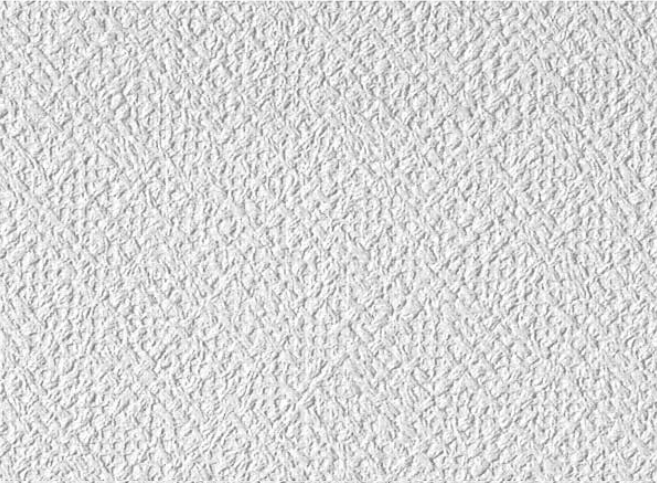


USG Taberet™ Perforated 210

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USG Chambray™



USG Taberet™



USG Taberet™ Perforated



### FEATURES AND BENEFITS


- Lightweight and good NRC (sound absorption).
- Moisture-resistant vinyl face allows easy cleaning and use in high-humidity areas.
- Ideal for open spaces like retail and grocery stores.












### SUBSTRATE


- Fiberglass

# PRODUCT SPECIFICATIONS

**30** Year LIMITED System Warranty:  
 • No Visible Sag  
 • Mold/Mildew Protection

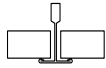
 **Sound Control**

Pattern	Item No.	Edge	Panel Size	Pcs./ Carton	Sq. Ft./ Carton	Ctns./ Pallet	Fire Class	NRC	CAC	LR	Grid Options	Mold, Mildew & Sag Resistance	USG Commercial Equivalent
<b>USG CHAMBRAY™</b>	208	SQ 	2'x4'x5/8" Unperforated	12	96	12	Class A 	0.50 	20 	0.76 	A 		USG Premier Hi-Lite™ Twill 7053G
<b>USG TABARET™</b>	209	SQ 	2'x4'x5/8" Unperforated	12	96	12	Class A	0.50	20	0.76	A		USG Premier Hi-Lite™ Kapok 7057G
<b>USG TABARET™</b>	210	SQ 	2'x4'x5/8" Perforated	12	96	12	Class A	0.70	20	0.76	A		USG Premier Hi-Lite™ Kapok 7055G

 **ClimaPlus™ Warranty Performance**  
 Fiberglass substrate is inherently resistant to the growth of mold and mildew. Includes sag-resistance performance.

**GRID PROFILE OPTIONS**

**A**  
**USG SDX®/SDXL™**



**PHYSICAL DATA**

**ASTM E84 surface-burning characteristics**  
 Class A  
 Flame Spread: 25 or less  
 Smoke Developed: 50 or less

**Maintenance**  
 Can be cleaned easily with a damp sponge.

**Recycled content**  
 43%

**Thermal resistance**  
 R-2.7

# MINERAL-FIBER PANELS

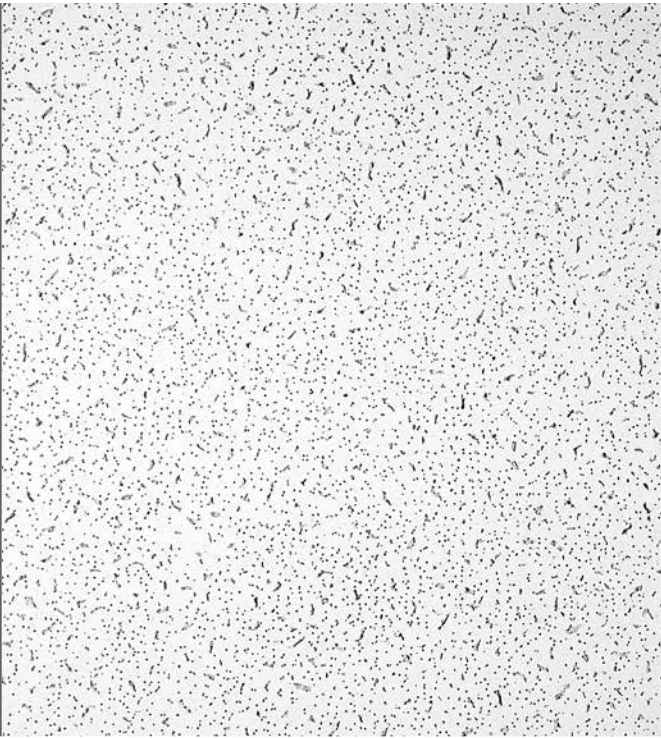


USG Stonehurst™ 380

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TO ORDER SAMPLES, GO TO [USG.COM](https://www.usg.com)

USG Plateau™



USG Stonehurst™



**FEATURES AND BENEFITS**

- Great value and easy installation, ideal for renovations.
- Available in smooth, lightly textured and fissured surfaces.

**SUBSTRATE**

- Wet-formed mineral fiber



Product Certified for Low Chemical Emissions:  
 • UL.COM/GG  
 • UL 2818















## PRODUCT SPECIFICATIONS

Pattern

UL Sound Control

USG PLATEAU™

USG STONEHURST™

Item No.	Edge	Panel Size	Pcs./ Carton	Sq. Ft./ Carton	Ctns./ Pallet	Fire Class	NRC	CAC	LR	Grid Options	VOC	Mold, Mildew & Sag Resistance	USG Commercial Equivalent
725	SQ 	2'x4'x9/16"	8	64	22	 Class A			0.85	 A	 Low		—
380	SQ 	2'x4'x9/16"	8	64	22	 Class A			0.91	 A	 Low		—

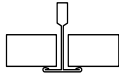
### Low Emissions (VOC)

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

GRID PROFILE OPTIONS

A

USG SDX®/SDXL™



PHYSICAL DATA

#### ASTM E84 surface-burning characteristics

Class A  
 Flame Spread: 25  
 Smoke Developed: 50

#### Maintenance

Can be cleaned easily with a soft brush or vacuum.

# WOOD-FIBER PANELS



USG Tivoli™ 4240  
Rendering  
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TO ORDER SAMPLES, GO TO [USG.COM](http://USG.COM)

USG Custom White

USG Tivoli™

### FEATURES AND BENEFITS


- A low-cost solution where fire resistance, acoustical performance and accessibility are not required.
- Tongue-and-groove edging hides staples for a smooth, clean look.

### SUBSTRATE

- Wood-fiber










## PRODUCT SPECIFICATIONS

Pattern

 Sound Control

USG CUSTOM WHITE

USG TIVOLI™

Item No.	Edge	Panel Size	Pcs./ Carton	Sq. Ft./ Carton	Ctns./ Pallet	Fire Class	NRC	CAC	LR	Grid Options	VOC	Anti-Mold & Mildew	USG Commercial Equivalent
													
4290	SF 	12"x12"x1/2"	32	32	36	—	—	—	0.85	Adhesive Staple	Low	—	—
4240	SF 	12"x12"x1/2"	32	32	36	—	—	—	0.85	Adhesive Staple	Low	—	—

### Low Emissions (VOC)

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

PHYSICAL DATA

### Maintenance

Can be cleaned easily with a soft brush or vacuum.

# SPECIAL-USE PANELS

USG Sheetrock® Brand  
Lay-In Gypsum Ceiling Panel 3260

TO ORDER SAMPLES, GO TO [USG.COM](http://USG.COM)

USG Sheetrock® Brand Lay-In Gypsum Ceiling Panel

### FEATURES AND BENEFITS

- USG Sheetrock® Brand Lay-In Gypsum Panels meet the United States Department of Agriculture Food Safety and Inspection Service requirements for food processing areas.
- Washable and scrubbable finish-impact and scratch resistant.
- Perfect for exterior soffits, parking garages, kitchens, food preparation areas, restrooms, utility areas, locker rooms, and marine environments.
- ClimaPlus™ 30 year limited system warranty against visible sag.

# PRODUCT SPECIFICATIONS



Product Certified for Low Chemical Emissions:  
 • UL.COM/GG  
 • UL 2818

30 Year LIMITED System Warranty:  
 • No Visible Sag



## USG SHEETROCK® BRAND LAY-IN GYPSUM CEILING PANEL 1, 2, 3

### GRID PROFILE OPTIONS

### PHYSICAL DATA

Item No.	Edge	Panel Size	Pcs./ Carton	Sq. Ft./ Carton	Ctns./ Pallet	Fire Class	UL Sound Control			Grid Options	VOC	Sag Resistance	Abuse Resistant	USG Commercial Equivalent
							NRC	CAC	LR					
R3260	SQ	2'x2'x1/2"	4	16	92					A, B, C	Low			USG Sheetrock® Brand Lay-In Panel 3260
R3270	SQ	2'x4'x1/2"	4	32	46					A, B, C	Low			USG Sheetrock® Brand Lay-In Panel 3270

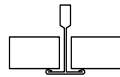
### Low Emissions (VOC)

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

### Firecode®

Abuse Resistant

### A USG SDX®/SDXL™



### ASTM E84 surface-burning characteristics

Class A  
 Flame Spread: 25 or less  
 Smoke Developed: 50 or less

### Maintenance

USG Sheetrock® Brand Lay-In Panel: Can be cleaned easily with a damp sponge. Use mild detergent and water—do not use acetate, ammonia or high concentration of chlorine, bromide or other harsh chemicals.

### UL Type

FC-CB

### Weight

1/2" = 2.00 lb./sq. ft.

### Recycled content

8%

### Thermal resistance

R-0.45

### Notes

1. Panels meet USDA/FSIS requirements for food processing areas.
2. This product has achieved both BioPreferred initiatives: Federal Procurement Preference and Certified Product Labeling. See complete listing of all USG ceiling panels on biopreferred.gov website.
3. Available in full pallet quantities only.
4. Firecode® products are approved for use in fire-resistance rated UL designs, where the designs allow for the UL Type Designation.



Rendering  
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A modern office interior featuring a glass-walled conference room with a wooden table and chairs, and a lounge area with a dark sofa and a patterned rug. The ceiling is a grid system with recessed lighting. A large white diagonal graphic element is overlaid on the right side of the image.

# **USG SUSPENSION SYSTEM**

# USG DONN® BRAND SDX™/SDXL™ ACOUSTICAL SUSPENSION SYSTEM



## FEATURES AND BENEFITS

- 15/16" exposed tee system. Components for use in general and fire-rated applications.
- Maximum economy and design simplicity.
- USG SDXL™ system features more than 80 UL designs (up to three hours).
- Cross-tee override-ends resist twisting and give a professionally finished look.
- Meets or exceeds all national code requirements, including seismic.
- Proprietary Quick-Release™ cross tees.
- USG Donn® Brand SDX™/SDXL™ Acoustical Suspension System is part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com.

## APPLICATIONS

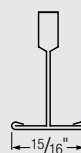
- Fire-rated Interior General-use Areas
- Interior General-use Areas
- Fire-rated Interior General-use Areas

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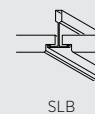
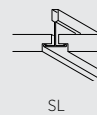
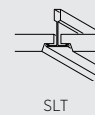
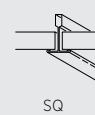
### STANDARD COLORS



### PROFILE



### EDGE DETAIL



# USG DONN® BRAND SDX™/SDXL™ ACOUSTICAL SUSPENSION SYSTEM

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

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

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

30 Year LIMITED  
System Warranty:  
• No Visible Sag  
• Mold/Mildew  
Protection

ECOBUEPRINT

Declare.

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

ASTM Class	Length	Height	Item No.	Fire Class <sup>3</sup>	Color	Seismic Design Category <sup>1,7</sup>			Rated Load <sup>2</sup>		
						IBC	ICC-ES Evaluated Installation	4' Hanger Spacing	5' Hanger Spacing	6' Hanger Spacing <sup>8</sup>	
Intermediate Duty	12' 3600 mm	1.64" (42 mm)	SDX/SDXL24		Flat White Standard	A-C	7/8" Molding ACM7 Clip	12 lb./LF	6.3 lb./LF	3.7 lb./LF	
Heavy Duty	12' 3600 mm	1.64" (42 mm)	SDX/SDXL26		Flat White Standard	A-F	7/8" Molding ACM7 Clip	16 lb./LF	8.4 lb./LF	5 lb./LF	
	2' 600 mm	1" (25 mm)	SDX/SDXL216		Flat White, Standard						
	4' 1200 mm	1-1/2" (38 mm)	SDX/SDXL424		Flat White, Standard						
		1-1/2" (38 mm)	SDX422 <sup>4,5</sup>	Class A	Flat White, Standard						
		1" (25 mm)	SDX416 <sup>4,5</sup>	Class A	Flat White, Standard						

## Low Emissions (VOC)

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



Wall Angle	Length	Item No.	Color
	12' 3600 mm	SM7	Standard
	10' 3000 mm	SM5	Standard

## Product literature and samples

Data sheet: AC3167  
Sample flat white: 215673,  
Sample main tee: 206563,  
Sample flat black: 205100

## Material

Min. G30 hot-dipped galvanized steel body and cap. Baked-on polyester paint.

## Installation

Install according to ASTM C636, ASTM E580, C1584 and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

## Online tools

usgdesignstudio.com

## ICC Evaluation Report for Code Compliance

See ICC-ES Evaluation Report ESR-1222 for allowable values and conditions of use in seismic design categories A through F. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

## ASTM Load Compliance

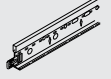
Classified as Light, Intermediate or Heavy Duty per ASTM C635 when tested and evaluated in accordance with ASTM E3090 and AC368.

## Notes

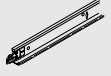
- All USG main tees, cross tees and main tee-hanger wire connections meet AC 368 and ASTM E580 requirements for tension and compression strength, as tested per ASTM E3090.
- Rated Load expressed in lb./LF based on simple span tests in accordance with ASTM E3090 with deflection limit of L/360. Duty rating is assigned based on rated load per ASTM C635.
- UL fire-rated listing, labeling and follow-up applies only to fire-rated components.
- Non-fire-rated only.
- Non-fire-rated applications may mix USG SDX® and SDXL™ parts.
- Panels must be specified to be field-cut and field-revealed and to provide widest possible lay-on edge.
- Seismically tested and evaluated in accordance with ASTM E3118 and AC156.

## 15/16" TEE SYSTEM

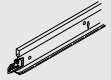
Main Tee



Cross Tee 1"



Cross Tee 1-1/2"



## MOLDING<sup>6</sup>



## PHYSICAL DATA

**Notice**  
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USG Interiors, LLC  
550 West Adams Street  
Chicago, IL 60661

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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.

# USG DONN® BRAND CENTRICITEE™ DXT™/DXLT™ ACOUSTICAL SUSPENSION SYSTEM



**FEATURES AND BENEFITS**









- 9/16" exposed grid provides a clean aesthetic.
- Cross-tee override-ends resist twisting and ensure a finished look.
- Proprietary Quick-Release™ cross tees.
- Seismic installation designs validated in ICC-ES Evaluation Report ESR-1222.
- USG Donn® Brand Centricitee™ DXT™/DXLT™ Acoustical Suspension System is part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com.

**APPLICATIONS**

- Interior General-use Areas
- Fire-rated Interior General-use Areas

TO ORDER SAMPLES, GO TO [USG.COM](http://USG.COM)

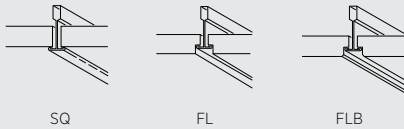
**STANDARD COLORS**

					
Flat White 050	Parchment 103	Manila 246	Straw 143	Sandstone 090	Taupe 107
					
Charcoal 534	Flat Black 205	Silver Satin 002	Reserve White 4250		

**PROFILE**



**EDGE DETAIL**



# USG DONN® BRAND CENTRICITEE™ DXT™/DXLT™ ACOUSTICAL SUSPENSION SYSTEM

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

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

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

**30** Year LIMITED  
System Warranty:  
• No Visible Sag  
• Mold/Mildew  
Protection

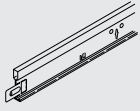
**ECOBUEPRINT**

**Declare.**

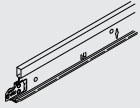
Declare® Labels on select finishes,  
see usg.ecomedes.com for more  
details and documentation.

## 9/16" TEE SYSTEM<sup>3,4</sup>

Main Tee



Cross Tee 1-1/2"<sup>3,4</sup>



## MOLDING<sup>3</sup>



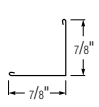
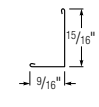
## PHYSICAL DATA

ASTM Class	Length	Height	Item No.	Fire Class	Color <sup>4</sup>	Seismic Design Category <sup>1,5</sup>		Rated Load <sup>2</sup>	
						IBC	ICC-ES Evaluated Installation	4' Hanger Spacing	5' Hanger Spacing
Intermediate Duty	12' 3600 mm	1-1/2" 38 mm	DXT24	Class A	SC	A-C	7/8" Molding ACM7 Clip	12 lb./LF	6.3 lb./LF
			DXLT24						
Heavy Duty	12' 3600 mm	1-5/8" 42 mm	DXT26	Class A	SC	A-F	7/8" Molding ACM7 Clip	16 lb./LF	8.1 lb./LF
	2' 600 mm	1-1/2" 38 mm	DXT222	Class A	SC				
			DXLT222						
	4' 1200 mm	1-1/2" 38 mm	DXT422	Class A	SC				
			DXLT424						

### Low Emissions (VOC)

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

### Firecode®

Wall Angle	Length	Item No.	Color
	12' 3600 mm	SM7	Flat White Standard
	12' 3600 mm	M9	Flat White Standard

**Product literature and samples**  
Data sheet: AC3040, USG Logix™ system guide: IS268

**Material**  
Min. G30 hot-dipped galvanized steel body and cap.  
Baked-on polyester paint or powder-coated finish.

**Installation**  
Install according to ASTM C636, ASTM E580, CISCA and USG  
requirements. Alternate installation methods may be used  
when approved by the authority having jurisdiction.

**Online tools**  
usgdesignstudio.com

**Limitations**  
Refer to specific ceiling panel for limitations with square  
edge panels.

**ICC Evaluation Report for Code Compliance**  
See ICC-ES Evaluation Report ESR-1222 for allowable values  
and conditions of use in seismic design categories A through  
F. Reports are subject to reexamination, revision and possible  
cancellation. Refer to usg.com for most current version.

**ASTM Load Compliance**  
Classified as Light, Intermediate or Heavy Duty  
per ASTM C635 when tested and evaluated in  
accordance with ASTM E3090 and AC368.

- Notes**
- All USG main tees, cross tees and main tee-hanger wire connections meet AC 368 and ASTM E580 requirements for tension and compression strength, as tested per ASTM E3090.
  - Rated Load expressed in lb./LF based on simple span tests in accordance with ASTM E3090 with deflection limit of L/360. Duty rating is assigned based on rated load per ASTM C635.
  - Panels must be specified to be field-cut to size and field-revealed to provide as wide a lay-on edge as possible.
  - SC = Standard Color
  - Seismically tested in accordance with ASTM E3118 and AC156.

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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.

# USG DRYWALL SUSPENSION SYSTEM

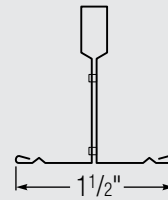
## FLAT CEILINGS



USG Drywall Suspension System Flat Ceilings

TO ORDER SAMPLES, GO TO [USG.COM](https://www.usg.com)

### PROFILE



### FEATURES AND BENEFITS

- Installs faster than traditional framing methods.
- More than 60 UL fire-resistive designs.
- Assemblies available to meet STC and IIC requirements.
- Easily frames openings for Type F and Type G light fixtures.
- Evaluated for building code compliance according to ICC ESR-4358.
- G90 galvanization available for a variety of environmental conditions including exterior ceiling systems.
- Wind load tested and approved, including Miami-Dade NOA, for exterior applications with proper bracing and framing.

### APPLICATIONS

- Fire-Rated and Non-fire-rated Interior Gypsum Board Ceilings
- Exterior Ceilings

# USG DRYWALL SUSPENSION SYSTEM

## FLAT CEILINGS

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

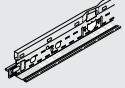
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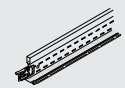
**30** Year LIMITED  
System Warranty:  
• No Visible Sag  
• Mold/Mildew  
Protection

### SYSTEM COMPONENTS

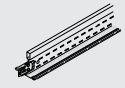
Straight Main Tees



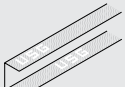
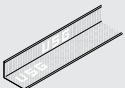
Cross Tees



Spanning Tees<sup>2</sup>



Moldings



Accessories

	ASTM Class	Length	Height	Item No.	Fire Class	IBC Seismic Design <sup>4</sup>	Rated Load <sup>1</sup>					
							Hanger Spacing—lb./LF					
							24"		36"		48"	
						L/240	L/360	L/240	L/360	L/240	L/360	
<b>DGLW</b> 	Heavy Duty	12'	1.617"	DGLW26 DGLW26E(G90) <sup>3</sup>		A-F	129	86	57	38	24	16
							<b>Span L/360 lb./LF</b>					
<b>DGLW</b> 	—	2'	1-1/2"	DGLW224 DGLW224E (G90) <sup>3</sup>		A-F	24"		99.9			
	—	26"	1-1/2"	DGLW2624		A-F	26"		93.1			
	—	4'	1-1/2"	DGLW424		A-F	48"		15.9			
	—	50"	1-1/2"	DGLW50			50"		14.1			
	—	72"	1-1/2"	DGLW624			72"		4.7			
<b>DGW</b> 	—	5' 6' 7' 8'	1.617"	DGW-6026DM DGW-7226DM DGW-8426DM DGW-9626DM	Class A	A-F	60"					
							72"					
							84"					
							96"					
	—	12'	—	DGWM24 DGWM24E <sup>3</sup>	—	A-F	—		—			
		—	12'	—	DGCM27E <sup>3</sup>	—	A-F	—		—		
			—	12'	—	DGLC-12	—	A-F	—		—	
<b>DGSC180 Splice Clip*</b>		<b>DGTC90 Transition Clip</b>		<b>DGC4, DGC6, DGC8 USG Compasso™ Drywall Clip</b>		<b>DGWC Wall Attachment Clip</b>		<b>CMAC-1 Close Mount Attachment Clip</b>				

\* See AC3152 for alternative splice details



### PHYSICAL DATA

#### Product literature and samples

Drywall suspension systems  
guide: AC3152  
Data sheet wall-to-wall: AC3230  
Samples: 257202  
Direct mount install guide: AC5420

#### Material

Min. G40 hot-dipped galvanized steel.  
G90 hot-dipped galvanized steel available for select items.

**Online tools**  
usgdesignstudio.com

#### Installation

Install according to ASTM C636, ASTM E580, ASTM C754 Cisca and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

#### Limitations

For exterior applications, the suspension system should be reviewed by a structural engineer. Please refer to SC2561 for more information about exterior ceiling applications.

#### ICC Evaluation Services, LLC. Report Compliance

For areas under ICC jurisdiction, see ICC-ES Evaluation Report ESR-4358 for allowable values and conditions of use. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

#### Notes

- All USG main tees, cross tees and main tee-hanger wire connections meet ASTM E580 requirements for tension and compression strength, as tested per ASTM C1925.
- Spanning tees for Direct Mount System manufacturing with cross tee connection clip at one end and flush-end at other. See *Direct Mount System Installation Guide* AC5420.
- Products with 'E' in name are made of G90 HDG steel.
- Non-exempt per IBC systems are seismically tested in accordance with ASTM E3118.

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# SUSPENSION SYSTEMS ACCESSORIES

## MOLDING

### FEATURES

- Angle molding: basic molding used at the perimeter of a ceiling for economical installations.
- 30-year limited warranty (when used with USG ceiling tiles) ensures owner satisfaction.
- Ensures trim faces are level.
- Eliminates an unsightly gap at butt joints.

### COMMERCIAL/ RESIDENTIAL PROJECTS

Building codes require minimum 12-gauge wire. Fire-rated assemblies require 12-gauge wire and should not be located at the main-tee splice, 48" o.c., or per the requirements of the specific UL Design.

18-gauge hanger wire is adequate for home use but should not be used on commercial projects, where 12-gauge hanger wire is normally required.

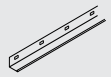
## PRODUCT SPECIFICATIONS

### MOLDINGS

12' Wall Molding



10' Wall Molding



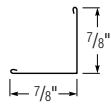

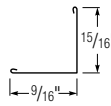
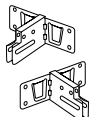
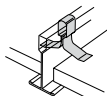
12' Wall Molding



### ACCESSORIES

Seismic clip

Hold-Down Clip

Item No.	Profile	Dimensions	Length	Color
SM7		7/8"x7/8"	12'	Flat White
SM5		3/4"x3/4"	10'	Flat White
M9		9/16" x 15/16"	12'	Flat White
ACM7		1.50"	2.25"	Hot-dipped galvanized steel
L15		1.08"	1.25"	Hot-dipped galvanized steel

## HANGER WIRE

### DESCRIPTION

Support suspension system main tees. To install, secure to lag screws or tie-wire nails, thread through hanger-wire holes on main tee, and twist to secure.

# SEISMIC COMPONENTS

## PERFORMANCE CONSIDERATIONS

### TESTED COMPONENTS FOR SEISMIC CEILINGS

Since 1957, USG Donn® Brand suspension systems have set the standard, using the highest-gauge steel to produce the tightest systems available with the greatest lateral and torsional stiffness. These systems utilize optimal structural designs and employ connection mechanisms that far exceed industry requirements, including tension, compression and pullout. As a result, USG suspension systems are better able to resist the lateral forces of a seismic event.

### CODE COMPLIANCE

This testing proved that architects, contractors and building officials can rely on USG Donn suspension systems to:

- Meet or exceed all national code requirements with 7/8 in. wall molding.
- Fulfill requirements for IBC seismic design categories A, B, C, D, E and F.
- Provide evidence of compliance (and greatly exceed) ICC Evaluation Service, Inc. (ICC-ES) AC156 and AC368 requirements.
- Deliver proven code-compliant solutions 42% stronger than competing systems.
- Offer an aesthetically attractive option to traditional 2 in. angle molding.
- Provide approved solutions certified with the maximum sq. ft. weights accommodating complete ceilings systems.

### SEISMIC QUALIFICATION

Seismic testing typically focuses on the suspension system itself. Any ceiling panel can be installed in the test assembly regardless of how little it weighs, and components such as light fixtures and air handling equipment are usually excluded. In practical application, however, the suspension system must support and carry the weight of a fully functional ceiling system, including ceiling panels that can weigh as much as 4lb./sq. ft.

### FACTORS THAT DETERMINE SEISMIC DESIGN CATEGORY

Nonstructural seismic construction standards are established to prevent component and system collapse during or after an earthquake that could cause panic, injury or death and disrupt building function. Much of the United States is now considered to be at some level of risk for seismic activity, based on three factors: soil condition, building usage and geographic location.

### SOIL CONDITION

Certain soil types may be prone to liquefaction, when the stress and shaking of earthquake forces cause sediments to behave like liquids rather than a solid, reducing or eliminating structural support. The soil at a building site is analyzed and categorized into one of six types:

- A.** Hard rock
- B.** Rock
- C.** Very dense soil and soft rock
- D.** Stiff soil (default)
- E.** Soft soil
- F.** Special soils

### BUILDING USAGE

The function of the structure also determines the level of precaution that is to be designed and built in. Building types or risk categories fall into four groups:

**Risk Category I:** buildings and other structures that represent a low risk to human life in the event of failure.

**Risk Category II:** all buildings and other structures except those listed in Risk Categories I, III, and IV.


**Risk Category III:** buildings and other structures, the failure of which could pose a substantial risk to human life.











































































**Risk Category IV:** buildings and other structures designated as essential facilities.

Visit [usg.com](http://usg.com) to learn how USG is creating ceilings systems and designs specifically for the changing seismic landscape. In addition, find USG Ceiling systems, moldings and accessories that meet even the most stringent seismic design categories.

# PRODUCT SPECIFICATIONS

## CEILING PANELS















































 Sound Control

Pattern	Item No.	Edge	Panel Size	Fire Class	NRC	CAC	LR	R-Value	VOC	Mold, Mildew & Sag Resistance	Abuse Resistant	Recycled Content	Page
													
<b>USG ALPINE™</b>	<b>1003</b>	SQ 	2'x4'x5/8"	Class A	0.50	35	0.86	1.6	Low			49%	11
	<b>1004</b>	SLT 	2'x2'x5/8"	Class A	0.50	35	0.86	1.6	Low			49%	11
<b>USG ARCTIC™</b>	<b>R414</b>	SLB 	2'x2'x3/4"	Class A	0.70	36	0.84	1.7	Low			72% 	7
<b>USG ASTRO®</b>	<b>R8221</b>	SQ 	2'x2'x5/8"	Class A	0.55	35	0.86	2.0	Low		—	68% 	9
<b>USG CHAMBRAY™</b>	<b>208</b>	SQ 	2'x4'x5/8"	Class A	0.50	20	0.76	2.7	—		—	43%	17
<b>USG CHEYENNE™</b>	<b>156</b>	SL 	2'x2'x3/4"	Class A	0.65	35	0.70	1.7	Low	—		72% 	7
<b>USG CHEYENNE™ MANILA</b>	<b>555</b>	SL 	2'x2'x3/4"	Class A	0.65	35	—	1.7	Low	—		72% 	7
<b>USG CHEYENNE™ PARCHMENT</b>	<b>556</b>	SL 	2'x2'x3/4"	Class A	0.65	35	—	1.7	Low	—		72% 	7
<b>USG CHEYENNE™ SANDSTONE</b>	<b>554</b>	SL 	2'x2'x3/4"	Class A	0.65	35	—	1.7	Low	—		72% 	7
<b>USG CUSTOM WHITE</b>	<b>4290</b>	SF 	12"x12"x1/2"	—	—	—	0.85	—	Low	—	—	—	21
<b>USG ECLIPSE™</b>	<b>76975</b>	FL 	2'x2'x3/4"	Class A	0.70	35	0.86	2.0	Low		—	71% 	9
<b>USG ECLIPSE™ ILLUSION™</b>	<b>78085</b>	ILT 	2'x4'x3/4"	Class A	0.70	35	0.84	2.0	Low		—	69% 	9
<b>USG FIFTH AVENUE™</b>	<b>133</b>	SQ 	2'x2'x5/8"	Class A	0.55	33	0.81	1.4	Low	—	—	12-13%	13
	<b>220</b>	SQ 	2'x4'x5/8"		0.55	35	0.81	1.6	Low	—	—	49-51% 	13
	<b>270</b>	SLT 	2'x2'x5/8"	Class A	0.55	33	0.81	1.4	Low	—	—	12-13%	13
	<b>280</b>	SQ 	2'x4'x5/8"	Class A	0.55	35	0.81	1.4	Low	—	—	12-13%	13
	<b>671</b>	SQ 	2'x2'x5/8"		0.55	35	0.81	1.6	Low	—	—	49-51% 	13
<b>USG FROST™</b>	<b>419</b>	FLB 	2'x2'x3/4" Paper-Back	Class A	0.70	38/40	0.84	1.7	Low			72% 	7
	<b>491</b>	FLB 	2'x2'x3/4" Paper-Back	Class A	0.75	35	0.89	1.7	Low			72% 	7
<b>USG GALAXY™</b>	<b>R62156</b>	SQ 	2'x2'x1/2"	Class A	0.60	23	0.87	1.8	Low		—	71% 	9
	<b>R62152</b>	SLT 	2'x2'x5/8"	Class A	0.75	24	0.87	1.8	Low		—	69% 	9
	<b>R62154</b>	FLB 	2'x2'x5/8"	Class A	0.75	24	0.87	1.8	Low		—	69% 	9
<b>USG GLACIER™</b>	<b>R708</b>	FL 	2'x2'x3/4"	Class A	0.65	35	0.70	1.7	Low	—		72% 	7
<b>USG LUNA™</b>	<b>R76775</b>	SLT 	2'x2'x3/4"	Class A	0.70	35	0.86	2.0	Low		—	79% 	9

# PRODUCT SPECIFICATIONS

## CEILING PANELS

### Sound Control

Pattern	Item No.	Edge	Panel Size	Fire Class	NRC	CAC	LR	R-Value	VOC	Mold, Mildew & Sag Resistance	Abuse Resistant	Recycled Content	Page
USG MAJESTIC™	5221	SLT 	2'x2'x5/8"	Class A 	0.50 	35 	0.86 	1.4	Low 		— 	43% 	11
	5411	SQ 	2'x4'x5/8"	Class A	0.50	30	0.86	1.4	Low		—	43%	11
USG MARS™	R86785	SLT 	2'x2'x3/4"	Class A	0.75	35	0.90	2.2	Low		—	68% 	9
	86985	FLB 	2'x2'x3/4"	Class A	0.75	35	0.90	2.2	Low		—	68% 	9
USG OLYMPIA™ MICRO™	4231	FLB 	2'x2'x5/8"	Class A	0.50	35	0.86	1.4	Low		—	43%	11
USG PLATEAU™	725	SQ 	2'x4'x9/16"	Class A	—	—	0.85	—	Low	—	—	—	19
USG RADAR™ BASIC	R2110	SQ 	2'x2'x5/8"	Class A	0.55	33	0.83	1.4	Low	—	—	25-26%	13
	R2120	SLT 	2'x2'x5/8"	Class A	0.55	33	0.83	1.4	Low	—	—	25-26%	13
	2130	FLB 	2'x2'x5/8"	Class A	0.55	33	0.83	1.4	Low	—	—	25-26%	13
	R2310	SQ 	2'x4'x5/8"	Class A	0.55	35	0.83	1.4	Low	—	—	25-26%	13
USG RADAR™	R2210 <sup>1</sup>	SQ 	2'x2'x5/8"	Class A	0.55	33	0.84	1.4	Low		—	25-26%	13
	R2220	SLT 	2'x2'x5/8"	Class A	0.55	33	0.84	1.4	Low		—	25-26%	13
	R2225	SLT 	2'x2'x5/8"		0.55	35	0.84	1.6	Low		—	49-51% 	13
	2230	FLB 	2'x2'x5/8"	Class A	0.55	33	0.84	1.4	Low		—	25-26%	13
	R2410	SQ 	2'x4'x5/8"	Class A	0.55	35	0.84	1.4	Low		—	25-26%	13
	R2415	SQ 	2'x4'x5/8"		0.55	35	0.84	1.6	Low		—	49-51% 	13
	R2570 <sup>2</sup>	SF 	12"x12"x5/8"	Class A	0.45	35	0.84	—	Low		—	44%	13
	R2742	SLT 	2'x4'x3/4"	Class A	0.55	35	0.83	1.7	Low	—	—	22%	15
USG RADAR™ BASIC ILLUSION™ TWO/24 PANELS The look of 2'x2' panels	R2852	SLT 	2'x4'x3/4"	Class A	0.55	35	0.84	1.7	Low		—	26%	15
USG RADAR™ ILLUSION™ EIGHT/12 PANELS The look of 12"x12" panels	R2862	SLT 	2'x4'x3/4"	Class A	0.50	35	0.84	1.7	Low	—	—	26%	15

### FOOTNOTES










































#### Notes:

1. Available in Flat Black.
2. USG 2570 has the option to be installed via staple or adhesive.

# PRODUCT SPECIFICATIONS

## CEILING PANELS

 Sound Control

Pattern	Item No.	Edge	Panel Size	Fire Class	NRC	CAC	LR	R-Value	VOC	Mold, Mildew & Sag Resistance	Abuse Resistant	Recycled Content	Page
													
<b>USG SANDRIFT™</b>	<b>R808</b>	SL 	2'x2'x3/4"	Class A	0.70	38	0.83	1.7	Low			72% 	7
	<b>R808</b> Manila	SL 	2'x2'x3/4"	Class A	0.70	38	—	1.7	Low			72% 	7
	<b>R808</b> Parchment	SL 	2'x2'x3/4"	Class A	0.70	38	—	1.7	Low			72% 	7
	<b>R808</b> Sandstone	SL 	2'x2'x3/4"	Class A	0.70	38	—	1.7	Low			72% 	7
	<b>809</b> Paper-Back	FL 	2'x2'x3/4"	Class A	0.70	38	0.83	1.7	Low			72% 	7
<b>USG SHEETROCK® BRAND LAY-IN GYPSUM CEILING PANEL</b>	<b>R3270</b>	SQ 	2'x4'x1/2"		—	40	0.77	0.45	Low			18%	23
<b>USG SHEETROCK® BRAND LAY-IN GYPSUM CEILING PANEL</b>	<b>R3260</b>	SQ 	2'x2'x1/2"		—	35	0.77	0.45	Low			18%	23
<b>USG STONEHURST™</b>	<b>380</b>	SQ 	2'x4'x9/16"	Class A	—	—	0.91	—	Low	—	—	—	19
<b>USG TABARET™</b>	<b>209</b>	SQ 	2'x4'x5/8"	Class A	0.50	20	0.76	2.7	—		—	43%	17
<b>USG TABARET™ PERFORATED</b>	<b>210</b>	SQ 	2'x4'x5/8"	Class A	0.70	20	0.76	2.7	—		—	43%	17
<b>USG TIVOLI™</b>	<b>4240</b>	SF 	12"x12"x1/2"	—	—	—	0.85	—	Low	—	—	—	21

# CROSS REFERENCE GUIDE

## CEILING PANELS BY NAME

Pattern	USG Retail		USG Commercial		Armstrong Retail		Armstrong Commercial		Certainteed Federal Series	
	Item No.	Product	Item No.	Product	Item No.	Product	Item No.	Product	Item No.	Product
USG ALPINE™	1003	—	—	—	—	—	—	—	—	—
	1004	—	—	Brighton™	266	—	—	—	—	—
USG ARCTIC™	R414	USG Frost™	414	—	—	—	—	—	—	—
USG ASTRO®	R8221	USG Astro®	8221	—	—	—	—	—	—	—
USG CHAMBRAY™	208	USG Premier Hi-Lite™	7053G	—	—	Shasta®	2907	Versatone™ - White Astra (Unperforated)	1530-AST-1	—
USG CHEYENNE™	156	USG Glacier™	707	—	—	—	—	—	—	—
	555 Manila	USG Glacier™ Manila	707	—	—	—	—	—	—	—
	556 Parchment	USG Glacier™ Parchment	707	—	—	—	—	—	—	—
	554 Sandstone	USG Glacier™ Sandstone	707	—	—	—	—	—	—	—
USG CUSTOM WHITE	4290	—	—	Washable White	231	—	—	—	—	—
USG ECLIPSE™	76975	USG Eclipse™	76975	—	—	Cirrus®	589	Cashmere® High NRC	CM-450 NRCP	—
USG ECLIPSE™ ILLUSION™	78085	USG Eclipse™ Illusion	78085	—	—	Cirrus® Second Look® II	510	Cashmere® Customline®	CDSN-224	—
USG FIFTH AVENUE™	133	USG Fissured™ Basic	560	Textured	949	Fissured™	756	Directional Fissured	FH-157	—
	220	USG Fissured™ Basic	586	Textured Fire Guard™	915	Fissured™ Fire Guard™	895	Directional Fissured	PFH-197	—
	270	USG Fissured™ Basic	506	—	—	Fissured™	705	—	—	—
	280	USG Fissured™ Basic	562	Textured	942	Fissured™	755	Directional Fissured	FH-197	—
	671	USG Fissured™ Basic	585	—	—	Fissured™	896	Directional Fissured Protectone®	PFH-157	—
USG FROST™	419	USG Frost™	419	—	—	—	—	—	—	—
	491	USG Frost™	491	—	—	—	—	—	—	—
USG GALAXY™	R62156	USG Orion™	62156	—	—	—	—	—	—	—
	R62152	USG Orion™	62152	—	—	—	—	—	—	—
	R62154	USG Orion™	62154	—	—	—	—	—	—	—
USG GLACIER™	708	USG Glacier™ Basic	708	—	—	—	—	—	—	—
USG LUNA™	R76775	USG Eclipse™	76775	Classic Fine Textured	954	Cirrus® NRCP	584	Cashmere®	CM-454	—
USG MAJESTIC™	5221	USG Olympia™ Micro™	4221	Sahara™	271	Dune™	1774	Sand Micro™	SHM-154	—
	5411	USG Olympia™ Micro™	4411	—	—	Dune™	1773	Sand Micro™	SHM-197	—

# CROSS REFERENCE GUIDE

## CEILING PANELS BY NAME

Pattern	USG Retail		USG Commercial		Armstrong Retail		Armstrong Commercial		Certainteed Federal Series	
	Item No.	Product	Item No.	Product	Item No.	Product	Item No.	Product	Item No.	Product
USG MARS™	R86785	USG Mars™	86785	—	—	Ultima®	—	Symphony® m - White Overtone	1222B-OVT-1	
	86985	USG Mars™	86985	—	—	Ultima®	1912	Symphony® m	1222BF-IOF-1	
USG OLYMPIA™ MICRO™	4231	USG Olympia™ Micro™	4231	—	—	Dune™	1775	Sand Micro™	SHM-150	
USG PLATEAU™	725	—	—	Non-directional	1301	—	—	—	—	
USG RADAR™ BASIC	R2110	USG Radar Basic™	2110	Random Textured	935	Cortega®	770	Baroque™	BET-157	
	R2120	USG Radar Basic™	2120	Random Textured	934	Cortega® Fire Guard™	704	Baroque™	BET-154	
	2130	USG Radar™ Basic	2130	—	—	Cortega®	2195	Baroque™	BET-150	
	R2310	USG Radar Basic™	2310	Random Textured	933	Cortega®	769	Baroque™	BET-197	
USG RADAR™	R2210	USG Radar™	2210	Fine Fissured™	928	Fine Fissured™	1728	Fine Fissured	HHF-157	
	R2220	USG Radar™	2220	Fine Fissured™	932	Fine Fissured™	1732	Fine Fissured	HHF-154	
	R2225	USG Radar™	2225	—	—	Fine Fissured™ Angled Tegular 15/169	1833	Fine Fissured	PFF-154	
	2230	USG Radar™	2230	—	—	Fine Fissured™	1734	Fine Fissured	HHF-150	
	R2410	USG Radar™	2410	Fine Fissured™	922	Fine Fissured™	1729	Fine Fissured	HHF-197	
	R2415	USG Radar™	2415	—	—	Fine Fissured™ Fire Guard™	1830	Fine Fissured Protectone®	PFF-197	
	R2570	USG Radar™	2570	—	—	Fine Fissured™	746	—	—	
	R2742	USG Radar™ Basic Illusion 2/24	2842	Scored	9767	Cortega® Second Look® II	1761	Baroque™ Customline®	BQCL-224	
USG RADAR™ BASIC ILLUSION™ TWO/24	R2852	USG Radar™ Illusion 8/12	2852	—	—	Fine Fissured™ Second Look® IV	—	Baroque™ Customline®	BQCL-326	
	R2862	USG Radar™ Illusion 32/6	2862	—	—	—	—	—	—	
USG SANDRIFT™	R808	USG Sandrift™	808	—	—	—	—	—	—	
	R808 Manila	USG Sandrift™	808 Manila	—	—	—	—	—	—	
	R808 Parchment	USG Sandrift™	808 Parchment	—	—	—	—	—	—	
	R808 Sandstone	USG Sandrift™	808 Sandstone	—	—	—	—	—	—	
	809	USG Sandrift™	809	—	—	—	—	—	—	
USG SHEETROCK® BRAND LAY-IN PANEL	R3260	USG Sheetrock® Brand Lay-In Panel	3260	—	—	—	—	Vinylrock™ White CRF	1142-CRF-1	
	R3270	USG Sheetrock® Brand Lay-In Panel	3270	—	—	—	—	Vinylrock™ White CRF	1140-CRF-1	

# CROSS REFERENCE GUIDE

## CEILING PANELS BY NAME

Pattern  
**USG STONEHURST™**  
**USG TABARET™**  
**USG TIVOLI™**

USG Retail	USG Commercial		Armstrong Retail		Armstrong Commercial		I <sup>1</sup> Federal Series	
Item No.	Product	Item No.	Product	Item No.	Product	Item No.	Product	Item No.
380	—	—	Plain White	280	—	—	—	—
209	USG Premier Hi-Lite™	7057G	Sonoflex™ Random Fissured™	410	Random Fissured™	2911	Versatone™ White Vantage Perforated	1530-VIN-1
210 Perforated	USG Premier Hi-Lite™	7055G	Random Fissured™	420	Random Fissured™	2910	Versatone™ White Vantage Perforated	1530-VIN8-1
4240	—	—	Grenoble™	258	—	—	—	—

## SUSPENSION SYSTEMS

**USG DONN® BRAND 15/16" SDX™/SDXL™ ACOUSTICAL SUSPENSION SYSTEM**

USG Retail		USG Commercial		Armstrong Retail/Commercial	
Item No.	Product	Item No.	Product	Item No.	Product
<b>Donn® Brand 15/16" SDX™/SDXL™</b>		<b>Donn® Brand 15/16" DX™/DXL™</b>		<b>Prelude® 15/16" Exposed Tee System</b>	
SDX/SDXL24*	12' Intermediate Duty Main Tee	DXL24*	12' Intermediate Duty Main Tee	7300/8300*	12' Intermediate Main Tee
SDX/SDXL26*	12' Heavy Duty Main Tee	DXL26*	12' Heavy Duty Main Tee	7301/8301*	12' Heavy Main Tee
SDX/SDXL216*	2' Cross Tee	DXL216*	2' Cross Tee	XL7328/XL8323*	2' Cross Tee
SDX416	4' Cross Tee	DX416	4' Cross Tee	XL7348	4' Cross Tee
SDX422		DX422		XL7342	
SDX/SDXL424*		DXL424*		XL7340/XL8340*	
SM7	12' Wall Molding	M7	12' Wall Molding	7800	12' Wall Molding
SM5	10' Wall Molding	—	—	—	—

**USG DONN® BRAND CENTRICITEE™ DXT™/DXLT™ ACOUSTICAL SUSPENSION SYSTEM**

Donn® Brand 9/16" Centricitee™ DXT™/DXLT™		Donn® Brand 9/16" Centricitee™ DXT™/DXLT™		Suprafine® 9/16" Exposed Tee System	
Item No.	Product	Item No.	Product	Item No.	Product
DXT24	12' Intermediate Duty Main Tee	DXT24	12' Intermediate Duty Main Tee	7500	12' Intermediate Duty Main Tee
DXLT24*	12' Intermediate Duty Main Tee	DXLT24*	12' Intermediate Duty Main Tee	8500*	12' Intermediate Duty Main Tee
DXT26	12' Heavy Duty Main Tee	DXT26	12' Heavy Duty Main Tee	7501	12' Intermediate Duty Main Tee
DXT222	2' Cross Tee	DXT222	2' Cross Tee	XL7520	2' Cross Tee
DXLT222*		DXLT222*		XL8520*	
DXT422	4' Cross Tee	DXT422	4' Cross Tee	XL7540	4' Cross Tee
DXLT424*		DXLT424*		XL8540*	
SM7	12' Wall Molding	M7	12' Wall Molding	7800	12' Wall Molding
M9	12' Wall Molding	M9	12' Wall Molding	7804	12' Wall Molding

**USG DRYWALL SUSPENSION SYSTEM FLAT CEILINGS**

Drywall Suspension System Flat Ceilings		Drywall Suspension System Flat Ceilings		Frameall® Flat Drywall Grid	
Item No.	Product	Item No.	Product	Item No.	Product
DGLW26*	12' Heavy Duty Main Tee	DGLW26*	12' Heavy Duty Main Tee	HD 8906*	12' Heavy Duty Main Tee
DGLW224*	2' Cross Tee	DGLW224*	2' Cross Tee	XL8926	2' Cross Tee
DGLW2624*	26" Cross Tee	DGLW624*	26" Cross Tee	—	—
DCMW424*	4' Cross Tee	DGLW424*	4' Cross Tee	XL 8945P*	4' Cross Tee
DGLW50*	50" Cross Tee	DGLW50*	50" Cross Tee	XL 8947P*	50" Cross Tee
DGLW624*	6' Cross Tee	DGLW624*	6' Cross Tee	XL 8965*	6' Cross Tee
DGW-6026DM	5' Spanning Tee	DGW-6026DM	5' Spanning Tee	—	—
DGW-7226DM	6' Spanning Tee	DGW-7226DM	6' Spanning Tee	—	—
DGW-8426DM	7' Spanning Tee	DGW-8426DM	7' Spanning Tee	—	—
DGW-9626DM	8' Spanning Tee	DGW-9626DM	8' Spanning Tee	—	—
DGWM24	12' Wall Molding	DGWM24	12' Wall Molding	KAM12	12' Wall Molding
DGCM27E	12' Channel Molding	DGCM27E	12' Channel Molding	—	12' Channel Molding
DGLC-12	12' Locking Channel Molding	DGLC-12	12' Locking Channel Molding	LAM12	12' Locking Channel Molding

**Note:**  
 \*Denotes Fire Rated

# PACKAGING INFORMATION

## Ceiling Panels

Pattern	Item No.	Commodity code	UPC code per carton	pcs./carton	ctns./pallet <sup>1</sup>	Carton			Pallet		
						sq. ft.	wt. lb.	Dimensions (LxWxH)	sq. ft.	wt. lb.	Dimensions (LxWxH)
USG ALPINE™	1003	821003	0-81098-00260-2	8	18	64	65	48"x24"x4.625"	1280	1330	48"x48"x51"
	1004	821155	0-81098-01165-9	16	16	64	65	24"x24"x9.625"	1024	1070	48"x48"x47.5"
USG ARCTIC™	R414	821583	0-81098-00955-7	8	28	32	48	24"x24"x6.5"	896	1400	48"x48"x50"
USG ASTRO®	R8221	828221	0-81098-00325-8	16	16	64	60	24"x24"x10"	1024	990	48.5"x48.5"x48"
USG CHAMBRAY™	208	821208	0-81098-00003-5	12	12	96	18	48.25"x24.125"x7.0625"	1152	246	48"x48"x48"
USG CHEYENNE™	156	821589	0-81098-00947-2	8	28	32	45	24"x24"x6.5"	896	1300	48"x48"x50"
	554 Sandstone	821595	0-81098-00949-6	8	28	32	45	24"x24"x6.5"	896	1300	48"x48"x50"
	555 Manila	821596	0-81098-00951-9	8	28	32	45	24"x24"x6.5"	896	1300	48"x48"x50"
	556 Parchment	821597	0-81098-00953-3	8	28	32	45	24"x24"x6.5"	896	1300	48"x48"x50"
USG CUSTOM WHITE	4290	824290	0-81098-14290-2	32	36	32	21	26"x13"x7.75"	1152	786	40"x53"x51"
USG ECLIPSE™	76975	776975	—	12	20	48	49	—	960	1010	—
USG ECLIPSE™ ILLUSION™	78085	778085	—	6	20	48	49	24"x48"x8.5"	960	1010	46"x46"x4.5"
USG FIFTH AVENUE™	133	821330	0-81098-00133-9	16	20	64	45	24"x24"x9.625"	1280	930	48"x48"x52"
	220	821220	0-81098-00220-6	8	18	64	74	48"x24"x5.25"	1152	1362	48"x48"x50"
	270	821270	0-81098-00270-1	16	20	64	51	24"x24"x9.625"	1280	1050	48"x48"x52"
	280	821284	0-81098-01174-1	8	20	64	44	48"x24"x4.75"	1280	910	48"x48"x51"
	671	821671	0-81098-00671-6	16	16	64	74	24"x24"x9.625"	1024	1214	48"x48"x52"
	USG FROST™	419	710470	—	8	28	32	49	—	896	1402
491		716642	—	8	28	32	48	—	896	1374	—
USG GALAXY™	R62156	821782	0-81098-01222-9	20	20	80	48	—	1600	990	—
	R62152	821783	0-81098-01219-9	16	20	64	46	—	1280	950	—
	R62154	762154	—	16	20	64	46	—	1280	950	—
USG GLACIER™	R708	710444	—	8	28	32	43	24"x24"x6.5"	896	1234	48"x48"x50"
USG LUNA™	R76775	821283	0-81098-01175-8	12	20	48	49	24"x24"x8.625"	960	990	48"x48"x48"
USG MAJESTIC™	5221	825253	0-81098-01168-0	16	16	64	64	24.125"x24.25"x10.25"	1024	1054	48.125"x48.125"x55.375"
	5231	604231	—	16	20	64	64	—	1280	1310	—
	5411	825411	0-81098-00335-7	8	18	64	64	48.25"x24.25"x5.125"	1152	1182	48"x48"x50.125"

1. Pallet quantities may vary depending on loading limitations & capacity.

# PACKAGING INFORMATION

## Ceiling Panels

Pattern

**USG MARS™**

**USG OLYMPIA™ MICRO™**

**USG PLATEAU™**

**USG RADAR™ BASIC**

**USG RADAR™ BASIC ILLUSION™ TWO/24**

**USG RADAR™ ILLUSION™ EIGHT/12**

**USG RADAR™ ILLUSION™ 32/6**

**USG RADAR™**

**USG SANDRIFT™**

Item No.	Commodity code	UPC code per carton	pcs./carton	ctns./pallet <sup>1</sup>	Carton			Pallet		
					sq. ft.	wt. lb.	Dimensions (LxWxH)	sq. ft.	wt. lb.	Dimensions (LxWxH)
<b>R86785</b>	821785	0-81098-00944-1	12	20	48	51	24"x24"x8.625"	960	1020	48"x48"x48"
<b>86985</b>	786985	—	12	20	48	51	—	960	1050	—
<b>4231</b>	604231	—	16	20	64	64	24"x24"x9.875"	1280	1310	46"x46"x4.5"
<b>725</b>	821725	0-81098-00725-6	8	22	64	44	48"x23.875"x4.8125"	1408	998	48"x48"x51"
<b>R2110</b>	829145	0-81098-01170-3	16	20	64	41	24"x24"x9"	1280	850	48"x48"x49"
<b>R2120</b>	829165	0-81098-01171-0	16	20	64	45	24"x24"x9.1"	1280	930	48"x48"x52.5"
<b>2130</b>	602130	—	16	16	64	46	—	1024	766	—
<b>R2310</b>	829102	0-81098-01172-7	8	20	64	41	48"x24"x4.5"	1280	850	48"x48"x50"
<b>R2210</b>	602201 Black	—	16	20	64	45	24"x24"x9"	1280	943	48"x48"x49.5"
<b>R2742</b>	829112	0-81098-01173-4	6	20	48	43	48"x24"x4.15"	960	890	48"x48"x52.5"
<b>R2852</b>	829852	0-81098-00416-3	6	20	48	43	48"x24"x4.15"	960	890	48"x48"x52.5"
<b>R2862</b>	829862	0-81098-00414-9	6	20	48	43	48"x24"x4.15"	960	890	48"x48"x52.5"
<b>R2220</b>	829920	0-81098-00297-8	16	20	64	44	24"x24"x9.1"	1280	910	48"x48"x52.5"
<b>2230</b>	602230	—	16	20	64	48	—	1280	990	—
<b>R2410</b>	829908	0-81098-01203-8	8	20	64	41	48"x24"x4.5"	1280	850	48"x48"x50"
<b>2410</b>	602401 Black	—	8	20	64	45	24"x48"x4.5"	1280	959	48"x48"x49"
<b>R2570</b>	829570	0-81098-00360-9	48	18	48	60	26.75"x13.5"x14.75"	864	1105	53.25"x39.75"x49"
<b>R2225</b>	829225	0-81098-00408-8	16	16	64	78	24"x24"x9.1"	1024	1248	48"x48"x52.5"
<b>R2415</b>	829915	0-81098-00293-0	8	18	64	70	48"x24"x5"	1152	1290	48"x48"x50"
<b>R2210</b>	602210	0-81098-00459-0	16	20	64	45	24"x24"x9"	1280	943	48"x48"x49.5"
<b>2210</b>	602201 Black	0-81098-00459-0	16	20	64	45	24"x24"x9"	1280	943	48"x48"x49.5"
<b>R808</b>	821809	0-81098-00957-1	8	28	32	48	24"x24"x6.5"	896	1400	48"x48"x50"
<b>R808</b> Manila	716628	—	8	28	32	48	24"x24"x6.5"	896	1400	48"x48"x50"
<b>R808</b> Parchment	716631	—	8	28	32	48	24"x24"x6.5"	896	1400	48"x48"x50"
<b>R808</b> Sandstone	716634	—	8	28	32	48	24"x24"x6.5"	896	1400	48"x48"x50"
<b>809</b>	716621	—	8	28	32	48	—	896	1374	—

1. Pallet quantities may vary depending on loading limitations & capacity.

# PACKAGING INFORMATION

## Ceiling Panels

Pattern  
**USG SHEETROCK®  
BRAND LAY-IN PANEL**

**USG STONEHURST™**

**USG TABARET™**

**USG TABARET™  
PERFORATED**

**USG TIVOLI™**

Item No.	Commodity code	UPC code per carton	pcs./carton	ctns./pallet <sup>1</sup>	Carton			Pallet		
					sq. ft.	wt. lb.	Dimensions (LxWxH)	sq. ft.	wt. lb.	Dimensions (LxWxH)
<b>R3260</b>	703260	0-81098-00178-0	4	92	16	34	24"x24"x2"	1472	3208	48"x48"x55"
<b>R3270</b>	703270	0-81098-03270-8	4	46	32	64	48"x24"x2"	1472	2974	48"x48"x51"
<b>380</b>	821380	0-81098-00380-7	8	22	64	45	48"x23.875"x4.1875"	1408	1020	48"x48"x51"
<b>209</b>	821288	0-81098-01167-3	12	12	96	18	48.25"x24.125"x7.0625"	1152	246	48"x48"x93"
<b>210</b>	821210	0-81098-00002-8	12	12	96	18	48.25"x24.125"x7.0625"	1152	246	48"x48"x93"
<b>4240</b>	824240	0-81098-04240-0	32	36	32	21	26"x13"x7.75"	1152	786	40"x53"x51"

1. Pallet quantities may vary depending on loading limitations & capacity.

## Suspension Systems

**USG DONN® BRAND  
15/16" SDX™/  
SDXL™ ACOUSTICAL  
SUSPENSION SYSTEM**

**USG DONN® BRAND  
9/16" CENTRICTEE DXT™/  
DXLT™ ACOUSTICAL  
SUSPENSION SYSTEM**

Item No.	Product	Commodity Code	UPC Code per Carton	Carton				Pallet			
				Pcs./Ctn	LF/Ctn.	Wt./Ctn.	Dimensions	Ctns./Pallet	LF/Pallet	Wt./Pallet	Dimensions (LxWxH)
<b>SDX/ SDXL24*</b>	12' Intermediate Duty Main Tee	277422	81098010195	20	240	60	146"x5.875"x2"	30	7,200	1,950	147"x30"x16"
<b>SDX/ SDXL26*</b>	12' Intermediate Duty Main Tee	214976	81098011123	20	240	73	146"x5.75"x2"	15	3,600	1,128	47"x30"x8.5"
<b>SDX/ SDXL216*</b>	2' Cross Tee	209891	81098005467	60	120	19	25.25"x8.5"x2.5"	60	7,200	1,140	50"x50"x17"
<b>SDX416</b>	4' Cross Tee	209885	81098005580	60	240	43	49.25"x8.25"x2.5"	30	7,200	1,290	50"x50"x13"
<b>SDX422</b>	4' Cross Tee	209889	81098005627	60	240	45	49.25"x8.25"x3.5"	30	7,200	1,350	50"x50"x22"
<b>SDX/ SDXL424*</b>	4' Cross Tee	207904	81098005603	60	240	65	49.25"x8.625"x3.5"	30	7,200	1,950	50"x50"x22"
<b>SM7</b>	12' Wall Molding	213805	81098000844	40	480	63	145"x5.875"x1.5"	40	19,200	2,520	145"x30"x12"
<b>SM5</b>	10' Wall Molding	213285	81098000417	50	500	53	121"x5.5"x1.5"	40	20,000	2,127	121"x29"x12"
<b>DXT24</b>	12' Intermediate Duty Main Tee	206641	81098009922	20	240	60	146"x6"x3"	30	7,200	1,802	147"x30"x15"
<b>DXLT24*</b>	12' Intermediate Duty Main Tee	212396	81098009991	20	240	60	146"x6"x2"	30	7,200	1,802	—
<b>DXT26</b>	12' Heavy Duty Main Tee	206676	81098009946	20	240	67	146"x7"x3"	30	7,200	2,012	147"x32"x16"
<b>DXT222</b>	2' Cross Tee	206644	81098009953	60	120	20	26"x8"x4"	60	7,200	1,238	49"x49"x23"
<b>DXLT222*</b>	2' Cross Tee	212398	81098010003	60	120	20	25"x8"x4"	60	7,200	1,238	—
<b>DXT422</b>	4' Cross Tee	206643	81098009960	60	240	45	50"x9"x4"	30	7,200	1,350	50"x48"x26"
<b>DXLT424*</b>	4' Cross Tee	212397	81098010010	60	240	60	49"x9"x4"	30	7,200	1,808	49"x49"x26"
<b>M9</b>	12' Wall Molding	212908	81098010041	40	480	55	145" x 6" x 1.5"	20	19,200	2,200	146"x30"x8"

# PACKAGING INFORMATION

## Suspension Systems - Continued

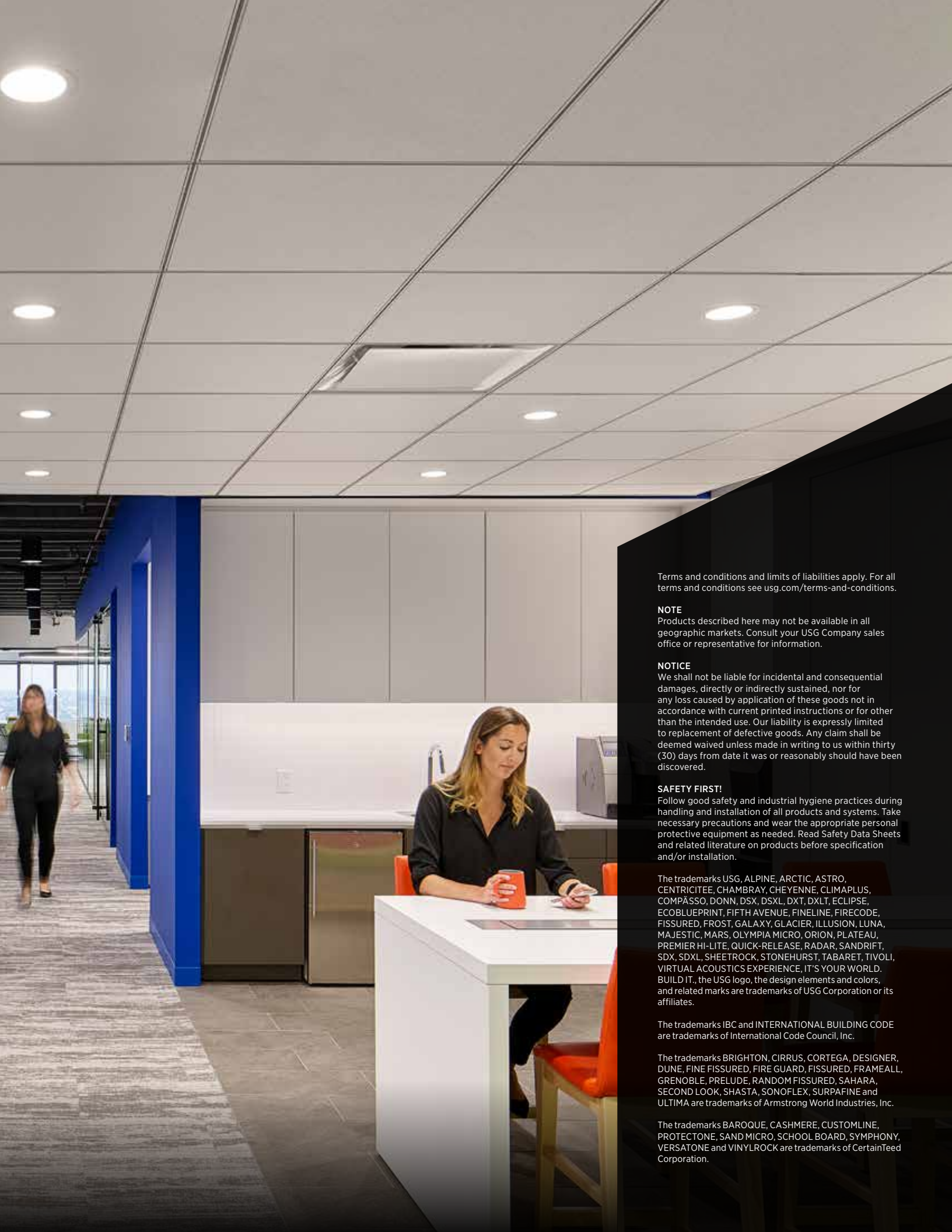
Item No.	Product	Commodity Code	UPC Code per Carton	Carton				Pallet			
				Pcs./ Ctn	LF/ Ctn.	Wt./ Ctn.	Dimensions	Ctns./ Pallet	LF/ Pallet	Wt./ Pallet	Dimensions (LxWxH)
DGLW26*	12' Heavy Duty Main Tee	205792	—	16	192	68	147"x8"x3"	24	4,608	1,512	147"x30"x17"
DGLW224*	2' Cross Tee	258339	—	48	96	29	26"x11"x4"	48	2,304	648	48"x48"x25"
DGLW2624*	26" Cross Tee	201118	—	48	104	30	28"x9"x6"	24	2,472	720	—
DGLW424*	4' Cross Tee	257216	81098003456	48	192	60	—	24	4,608	1,344	50"x50"x26"
DGLW50*	50" Cross Tee	200014	—	48	200	70	52"x11"x4"	24	4,800	1,368	52"x49"x26"
DGLW624*	6' Cross Tee	256769	—	48	144	46	73"x11"x2"	24	—	—	73"x46"x20"
DGW-6026DM	5' Spanning Tee	270257	—	11	55	19	61"x6"x3"	20	—	—	—
DGW-7226DM	6' Spanning Tee	270256	—	11	66	22	61"x6"x3"	20	—	—	—
DGW-8426DM	7' Spanning Tee	270255	—	11	77	26	—	20	—	—	—
DGW-9626DM	8' Spanning Tee	270254	—	11	88	30	97"x6"x3"	30	—	—	97"x31"x16"
DGWM24	12' Wall Molding	259337	—	20	240	77	145"x4"x3"	17	4,080	1,071	146"x31"x12"
DGCM27E	12' Channel Molding	259906	—	30	360	94	146"x9"x5"	17	6,120	1,598	146"x32"x23"
DGLC-12	12' Locking Channel Molding	270812	—	10	120	30	147"x10"x3"	—	—	—	147"x31"x16"
ACM7	Seismic Perimeter Clip	215713	81098011161	100	—	7	—	—	—	—	—
L15	Hold Down Clip	204494	—	1,000	—	7	—	—	—	—	—

DRYWALL SUSPENSION  
SYSTEM FLAT CEILINGS

ACCESSORIES



PIDC Office  
Architect: Daroff Design Inc + DDI Architects, PC  
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Liberty University Reber-Thomas Dining Room  
Architect: Baskervill  
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