Ceiling Systems

Contractor's Choice

Above: Saville Row Ceiling Panels, Item #550
Cover: Sandrift Ceiling Panels, Item #R808

Reach
Higher with
USG Ceilings

From a simple white plane to a bold design highlighted with texture, color and pattern, a USG ceiling provides the crowning touch, connecting and completing the many elements that make a space comfortable and beautiful. The great style and performance our ceilings offer can help you take the look of your room to new heights.

Above, Right: Luna Pedestals Ceiling Panels, Item #R72715

Table of Contents

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 offers ceiling panels and tiles in two broad families to help you easily balance performance, aesthetics and value.

Designer 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.

Classic 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.

In addition, panels are available with up to three edge profiles, which further enhance ceiling design. 12" x 12" wood-fiber tiles attach and interlock with a staple flange. |
| **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 .55 will absorb 55 percent of sound reaching it. High NRC (.70) is important in such environments 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 LR above .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 .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 E1269 are listed for each panel.

Panels identified with the fire symbol (🜂) are also available with FIRECODE formulation for use in fire-rated assemblies. |
| **Mold and Moisture Resistance** | USG CLIMAPLUS™ (🜄) ceiling panels with Superior Performance are warranted to be free from the growth of mold and mildew for 30 years from the date of installation. These panels include an antimicrobial treatment on the painted surface that contains a mold-inhibiting agent that provides broad-spectrum control for the growth of mold and mildew over the warranty period. CLIMAPLUS fiberglass panels are warranted 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. |
| **Indoor Environmental Quality** | Zero-Emitting performance exceeds CA Specification 01350 (CA Dept. of Health Services Standard Practice for the testing of VOC emissions) and is listed on the CHPS database. USG Certificate of Compliance for Zero VOC Emissions are also available on usg.com

Low-Emitting performance meets CA Specification 01350 (CA Dept. of Health Services Standard Practice for the testing of VOC emissions) and is listed on the CHPS database for low-emitting materials. USG Certificate of Compliance for Low VOC Emissions are also available on usg.com |

|	
Recycled Content ♲	**High Recycled Content** ((HRC)) – Contains over 50% recycled content.
Thermal Resistance	R-value as measured at an average temperature of 75 °F.
Donn® Suspension System	USG ceiling panels are designed for use with the Donn® brand SDX®/SDXL™ 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 make installation easy, sturdy and square. When used with USG ceiling panels, the SDX/SDXL suspension system provides a lifetime (30-year) limited 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. **New Seismic Requirements** Seismic force levels and design criteria were once considered only in certain earthquake-prone locations. But revisions to the International Building Code (IBC) now require seismic ceilings throughout the United States. In addition to geographic location, the code considers soil type and building function (e.g., hospital, school). Based on these criteria, much of the United States is now considered to have some level of seismic risk. The design team, consulting engineers and code officials must work together to analyze these factors and determine the applicable seismic design category (A–F). This information is required for every construction project and must be included in the construction documents.
Resources	For information on job performance, UL design and other considerations consult USG online resources: – usg.com – usgdesignstudio.com – susstainabilityceilings.com – seismicceilings.com
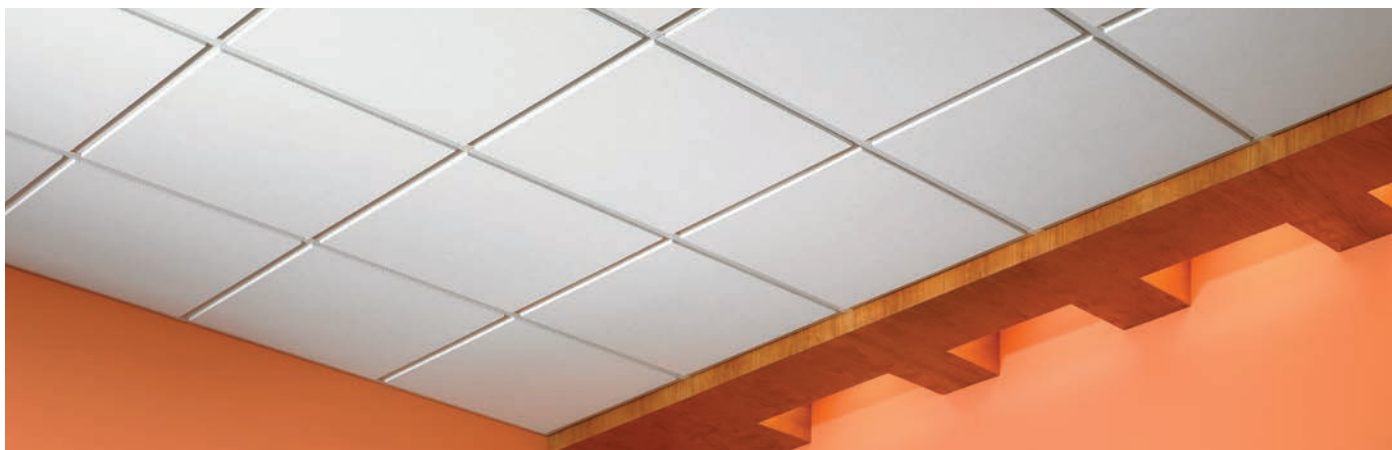
Above: Mars™ Ceiling Panels, Item #R86785

Designer Patterns
High-Durability Cast Panels
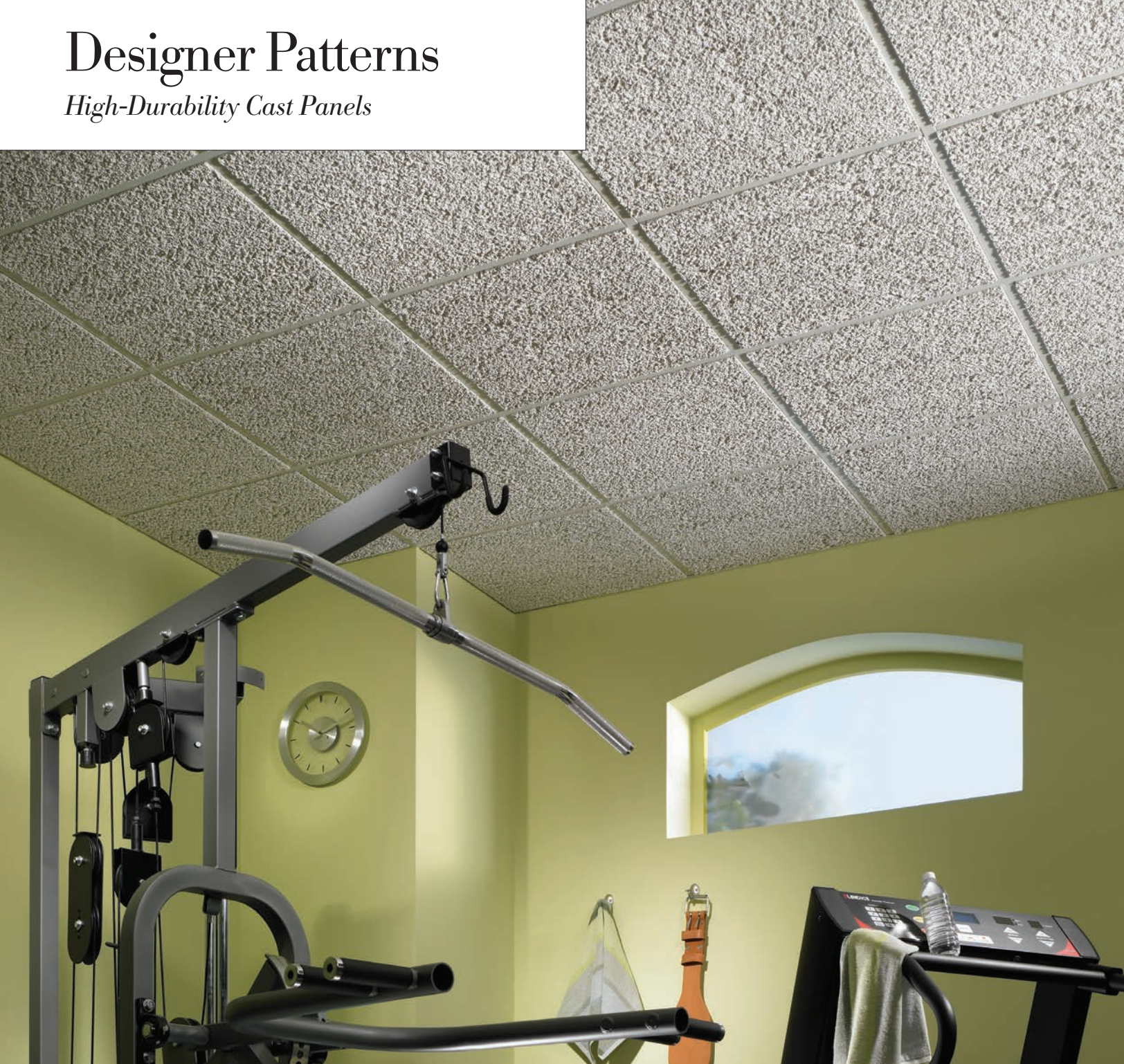
CHEYENNE™ Ceiling Panels, Item #156

Features

– *CLIMAPLUS™* panels offer a limited lifetime warranty against sag, mold and mildew.
– Absorb and block sound for high total sound control.
– Unique, naturally formed textures.
– Color goes all the way through panel to mask nicks and scratches.

Products indicated with these icons meet high-performance criteria:

FIRECODE® Formulation Available	
NRC	≥ .70
CAC	≥ 40
LR	≥ .85
High Recycled Content	≥ 50%
CLIMAPLUS™ Superior Performance	

Product Specifications

Pattern	Item No.	Size	Pcs./Carton	Sq. Ft./Carton	Ctns. per Pallet	Edge	Class	NRC	CAC	LR	Flame Spread/ Smoke Developed	R-Value	VOC	Recycled Content	USG Commercial Equivalent
								Sound Control			**Technical Information**				
Arctic ClimaPlus™	R414	2'x2'x3/4"	8	32	28	Shadowline Bevel	Class A	.70	36	.83	25/50	1.7	Zero	69%	Frost™ ClimaPlus 414
Cheyenne™	156	2'x2'x3/4"	8	32	28	Shadowline	Class A	.65	35	.70	25/50	1.5	Zero	69%	Glacier™ 707
Cheyenne Manila	555	2'x2'x3/4"	8	32	28	Shadowline	Class A	.65	35	.70	25/50	1.5	Zero	69%	Glacier 707 Manila
Cheyenne Parchment	556	2'x2'x3/4"	8	32	28	Shadowline	Class A	.65	35	.70	25/50	1.5	Zero	69%	Glacier 707 Parchment
Cheyenne Sandstone	554	2'x2'x3/4"	8	32	28	Shadowline	Class A	.65	35	.70	25/50	1.5	Zero	69%	Glacier 707 Sandstone
Sandrift™ ClimaPlus	R808	2'x2'x3/4"	8	32	28	Shadowline	Class A	.70	38	.83	25/50	1.7	Zero	70%	Sandrift ClimaPlus 808
Sandrift ClimaPlus Manila	R808	2'x2'x3/4"	8	32	28	Shadowline	Class A	.70	38	.83	25/50	1.7	Zero	70%	Sandrift ClimaPlus 808 Manila
Sandrift ClimaPlus Parchment	R808	2'x2'x3/4"	8	32	28	Shadowline	Class A	.70	38	.83	25/50	1.7	Zero	70%	Sandrift ClimaPlus 808 Parchment
Sandrift ClimaPlus Sandstone	R808	2'x2'x3/4"	8	32	28	Shadowline	Class A	.70	38	.83	25/50	1.7	Zero	70%	Sandrift ClimaPlus 808 Sandstone

Panel Selector

CHEYENNE

Available Colors*

Cheyenne 555 Manila

Cheyenne 556 Parchment

Cheyenne 554 Sandstone

Arctic ClimaPlus

Edge 2'x2'x3/4"

156 — Shadowline

2'x2'x3/4"

R414 — Shadowline Bevel

Panel Selector

Sandrift ClimaPlus

Available Colors*

Sandrift R808 Manila

Sandrift R808 Parchment

Sandrift R808 Sandstone

Edge 2'x2'x3/4"

R808 — Shadowline

*3 pallet minimum for all retail customers

Designer Patterns
Attractive Medium-Textured Panels

ALPINE™ CLIMAPLUS™ Ceiling Panels, Item #1004

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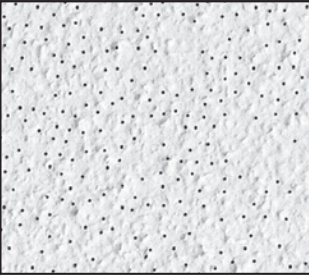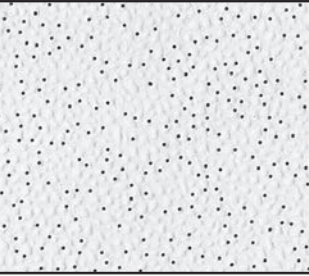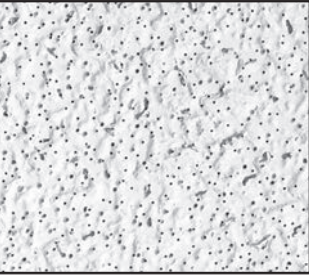
– Good sound absorption.
– High light reflectance minimizes eyestrain and energy costs.
– Surface cleans easily.
– Easy installation.

Products indicated with these icons meet high-performance criteria:

FIRECODE® Formulation Available	
NRC	≥ .70
CAC	≥ 40
LR	≥ .85
High Recycled Content	≥ 50%
CLIMAPLUS™ Superior Performance	

Product Specifications

Pattern	Item No.	Size	Pcs./ Carton	Sq. Ft./ Carton	Ctns. per Pallet	Edge	Class	ⓤ Sound Control		Technical Information			VOC	Recycled Content	USG Commercial Equivalent
								NRC	CAC	LR	Flame Spread/ Smoke Developed	R-Value			
							🔥	🔊		💡			♻	♲	
ALPINE™ CLIMAPLUS™ ⬤	**1003**	2'x4'x5/8"	8	64	18	Square		.55	35	.86 💡	25/50	1.85	Low	49%	TOUCHSTONE™ CLIMAPLUS 5894
	1004	2'x2'x5/8"	16	64	16	Shadowline Tapered	Class A	.55	35	.86 💡	25/50	1.4	Low	49%	TOUCHSTONE CLIMAPLUS 5896
MAJESTIC CLIMAPLUS ⬤	**5221**	2'x2'x5/8"	16	64	16	Shadowline Tapered	Class A	.50	35	.86 💡	25/50	1.4	Low	54% HRC	OYLMPIA MICRO™ CLIMAPLUS 4221
	5411	2'x4'x5/8"	8	64	18	Square	Class A	.50	30	.86 💡	25/50	1.4	Low	54% HRC	OYLMPIA MICRO CLIMAPLUS 4411
MOONSCAPE™ CLIMAPLUS ⬤	**R4800**	2'x4'x5/8"	8	64	20	Square	Class A	.55	35	.86 💡	25/50	1.4	Low	43%	PEBBLED CLIMAPLUS 4800
	R4805	2'x2'x5/8"	16	64	20	Shadowline Tapered	Class A	.55	35	.86 💡	25/50	1.4	Low	43%	PEBBLED CLIMAPLUS 4805
SAVILLE ROW™	**550**	2'x2'x3/4"	12	48	20	Shadowline Tapered	Class A	.55	35	.87 💡	25/50	1.7	Low	41%	ASPEN™ 650

Panel Selector	ALPINE CLIMAPLUS	MAJESTIC CLIMAPLUS	MOONSCAPE CLIMAPLUS	SAVILLE ROW
Edge	2'x 2'x5/8"	2'x2'x5/8"	2'x2'x5/8"	2'x2'x3/4"
	1004 Shadowline Tapered	**5221** Shadowline Tapered	**R4805** Shadowline Tapered	**550** Shadowline Tapered
Edge	2'x4'x5/8"	2'x4'x5/8"	2'x4'x5/8"	
	1003 Square	**5411** Square	**R4800** Square	

Designer Patterns
Elegant Fine-Textured Panels
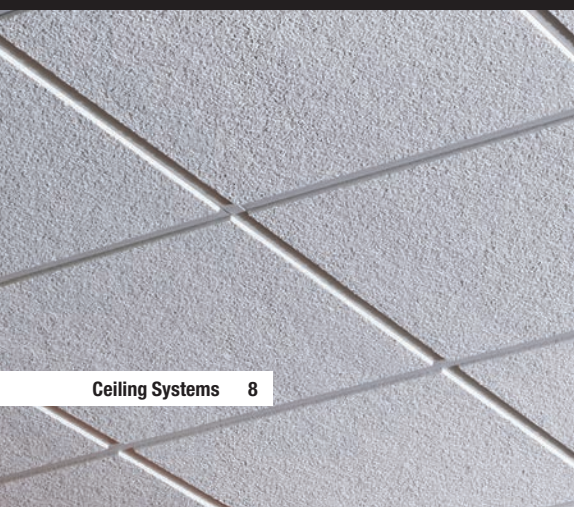
Features

– *CLIMAPLUS™* panels offer a limited lifetime warranty against sag, mold and mildew.
– High light reflectance minimizes eyestrain and energy costs.
– LUNA panels absorb and block sound for high total sound control.
– LUNA Pedestals I and IV panels create the look of smaller-scale panels.

Products indicated with these icons meet high-performance criteria:

Icon	Description	Value
	FIRECODE® Formulation Available	
	NRC	≥ .70
	CAC	≥ 40
	LR	≥ .85
HRC	High Recycled Content	≥ 50%
	CLIMAPLUS™ Superior Performance	

Product Specifications

Pattern	Item No.	Size	Pcs./ Carton	Sq. Ft./ Carton	Ctns. per Pallet	Edge	Class	Sound Control		Technical Information			VOC	Recycled Content	USG Commercial Equivalent
								NRC	CAC	LR	Flame Spread/ Smoke Developed	R-Value			
							◐	🔊		⚲			◁	♲	
Astro™ ClimaPlus™ ◐	R8221	2'x2'x5/8"	16	64	16	Square	Class A	.55	35	.86 ⚲	25/50	2.0	Low	67% HRC	Astro ClimaPlus 8221
Luna™ ClimaPlus ◐	R76775	2'x2'x3/4"	12	48	20	Shadowline Tapered	Class A	.70 🔊	35	.86 ⚲	25/50	2.0	Low	76% HRC	Eclipse™ ClimaPlus 76775
Luna Pedestals I ClimaPlus ◐	R72715	2'x2'x3/4"	12	48	20	Pedestal	Class A	.65	35	.84	25/50	2.0	Low	76% HRC	Eclipse ClimaPlus Pedestals I 72715
Luna Pedestals IV ClimaPlus ◐	R72716	2'x2'x3/4"	12	48	20	Pedestal	Class A	.65	35	.84	25/50	2.0	Low	76% HRC	Eclipse ClimaPlus Pedestals IV 72716
Mars™ ClimaPlus ◐	R86785	2'x2'x3/4"	12	48	20	Shadowline Tapered	Class A	.70 🔊	35	.89 ⚲	25/50	2.2	Low	75% HRC	Mars ClimaPlus 86785

Panel Selector

Astro ClimaPlus	Luna ClimaPlus	Luna Pedestals I ClimaPlus	Luna Pedestals IV ClimaPlus

Edge

2'x2'x5/8"	2'x2'x3/4"	2'x2'x3/4"	2'x2'x3/4"
R8221 Square	R76775 Shadowline Tapered	R72715 Pedestal	R72716 Pedestal

Mars ClimaPlus

Edge

2'x2'x3/4"
R86785   Shadowline Tapered

Classic Patterns

Fissured Panels

RADAR™ Ceiling Panels, Item #R2120

Features
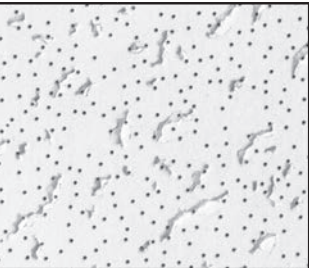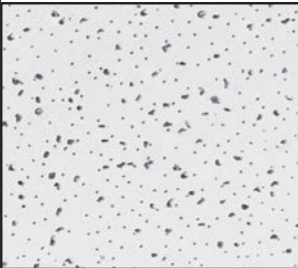
– Match many existing panels.
– Good sound control for a variety of commercial environments.
– FIFTH AVENUE™ panels feature a directional pattern.
– RADAR™ panels are nondirectional for even easier installation.

Products indicated with these icons meet high-performance criteria:

FIRECODE® Formulation Available	
NRC	≥ .70
CAC	≥ 40
LR	≥ .85
High Recycled Content	≥ 50%
CLIMAPLUS™ Superior Performance	

Product Specifications

Pattern	Item No.	Size	Pcs./Carton	Sq. Ft./Carton	Ctns. per Pallet	Edge	Class	Sound Control		Technical Information			VOC	Recycled Content	USG Commercial Equivalent
								NRC	CAC	LR	Flame Spread/ Smoke Developed	R-Value			
							◐	◀))		♀			◀	⊛	
Fifth Avenue™	133	2'x2'x5/8"	16	64	20	Square	Class A	.55	35	.81	25/50	1.4	Low	28%	Fissured™ 560
	220	2'x4'x5/8"	8	64	18	Square	◐	.55	35	.81	25/50	1.6	Low	41%	Fissured 586
	270	2'x2'x5/8"	16	64	20	Shadowline Tapered	Class A	.55	33	.81	25/50	1.4	Low	29%	Fissured 506
	280	2'x4'x5/8"	8	64	20	Square	Class A	.55	35	.81	25/50	1.4	Low	28%	Fissured 562
	671	2'x2'x5/8"	16	64	16	Square	◐	.55	35	.81	25/50	1.6	Low	41%	Fissured 585
Radar™	R2110	2'x4'x5/8"	16	64	20	Square	Class A	.55	33	.85 ♀	25/50	1.4	Low	24-28%	Radar 2110
	R2115	2'x2'x5/8"	16	64	20	Square	◐	.55	35	.85 ♀	25/50	1.6	Low	41%	Radar 2115
	R2120	2'x2'x5/8"	16	64	20	Shadowline Tapered	Class A	.55	33	.85 ♀	25/50	1.4	Low	24-29%	Radar 2120
	R2310	2'x4'x5/8"	8	64	20	Square	Class A	.55	33	.85 ♀	25/50	1.4	Low	24-28%	Radar 2310
	R2315	2'x4'x5/8"	8	64	18	Square	◐	.55	35	.85 ♀	25/50	1.6	Low	41%	Radar 2315
Radar™ ClimaPlus™ ⊙	R2210	2'x2'x5/8"	16	64	20	Square	Class A	.55	33	.84	25/50	1.4	Low	28-30%	Radar ClimaPlus 2210
	R2220	2'x2'x5/8"	16	64	20	Shadowline Tapered	Class A	.55	33	.84	25/50	1.4	Low	28-30%	Radar ClimaPlus 2220
	R2225	2'x2'x5/8"	16	64	16	Shadowline Tapered	◐	.55	35	.84	25/50	1.6	Low	49-58%	Radar ClimaPlus 2220
	R2410	2'x4'x5/8"	8	64	20	Square	Class A	.55	35	.85 ♀	25/50	1.4	Low	28-30%	Radar ClimaPlus 2410
	R2415	2'x4'x5/8"	8	64	18	Square	◐	.55	35	.84	25/50	1.6	Low	41-49%	Radar ClimaPlus 2415
	R2570	12"x12"x5/8"	48	48	18	Staple Flange	Class A	–	–	.84	25/50	—	Low	30-44%	Radar ClimaPlus 2570

Panel Selector

Fifth Avenue

Radar, Radar ClimaPlus

Available Colors*

Radar black
R2210
R2410

Edge

Fifth Avenue

2'x2'x5/8"		
270		Shadowline Tapered
133		Square
671		Square

2'x4'x5/8"		
220		Square
280		Square

Radar, Radar ClimaPlus

2'x2'x5/8"		
R2120		Shadowline Tapered
R2220		Shadowline Tapered
R2225		Shadowline Tapered
R2110		Square
R2115		Square

2'x4'x5/8"		
R2110		Square
R2310		Square
R2315		Square
R2410		Square
R2415		Square

12"x12"x5/8"		
R2570		Staple Flange

*Minimum one pallet quantity.

Classic Patterns
Face-Scored Fissured Panels

RADAR™ *C*LIMA*P*LUS™ **Illusion 32/6 Ceiling Panels, Item #R2862**

Features

– Create the illusion of smaller panels.
– Large 2'x4' size allows quick installation.
– Panels are nondirectional for easiest installation.

Products indicated with these icons meet high-performance criteria:

FIRECODE® Formulation Available	
NRC	≥ .70
CAC	≥ 40
LR	≥ .85
High Recycled Content	≥ 50%
CLIMAPLUS™ Superior Performance	

Product Specifications

Pattern	Item No.	Size	Pcs./Carton	Sq. Ft./Carton	Ctns. per Pallet	Edge	Class	Sound Control		Technical Information			VOC	Recycled Content	USG Commercial Equivalent
								NRC	CAC	LR	Flame Spread/ Smoke Developed	R-Value			
							⬤	◀))		◯			◀	♳	
RADAR™ Illusion Two/24 Panels The look of 2'x2' panels	R2742	2'x4'x3/4"	6	48	20	Shadowline Tapered	Class A	.55	35	.84	25/50	1.7	Low	57% HRC	RADAR CLIMAPLUS Illusion Two/24 The look of 2'x2' panels 2842
RADAR CLIMAPLUS ⬤ Illusion Eight/12 Panels The look of 12"x12" panels	R2852	2'x4'x3/4"	6	48	20	Shadowline Tapered	Class A	.55	35	.84	25/50	1.7	Low	57% HRC	RADAR CLIMAPLUS Illusion Eight/12 The look of 12"x12" panels 2852
RADAR CLIMAPLUS ⬤ Illusion Thirty-Two/6 Panels The look of 6"x6" panels	R2862	2'x4'x3/4"	6	48	20	Shadowline Tapered	Class A	.50	35	.84	25/50	1.7	Low	57% HRC	RADAR CLIMAPLUS Illusion Thirty-Two/6 The look of 6"x6" panels 2862

Panel Selector	RADAR Illusion Two/24	RADAR CLIMAPLUS Illusion Eight/12	RADAR CLIMAPLUS Illusion Thirty-Two/6
Edge	2'x4'x3/4"	2'x4'x3/4"	2'x4'x3/4"
	R2742 — Shadowline Tapered	R2852 — Shadowline Tapered	R2862 — Shadowline Tapered

Fiberglass Panels

Features

– Light weight and good sound absorption.
– Moisture-resistant vinyl face allows easy cleaning and use in high-humidity areas.

Products indicated with these icons meet high-performance criteria:

FIRECODE® Formulation Available	
NRC	≥ .70
CAC	≥ 40
LR	≥ .85
High Recycled Content	≥ 50%
CLIMAPLUS™ Superior Performance	

Product Specifications

Pattern	Item No.	Size	Pcs./Carton	Sq. Ft./Carton	Ctns. per Pallet	Edge	Class	Sound Control		Technical Information			VOC	Recycled Content	USG Commercial Equivalent
								NRC	CAC	LR	Flame Spread/Smoke Developed	R-Value			
							⬤	🔊		💡			◄	♻	
Chambray™ ClimaPlus™ ◯	**208**	2'x4'x5/8"	12	96	12	Square	Class A	.50	20	.76	25/50	2.7	—	51% HRC	Premier Hi-Lite™ ClimaPlus Twill 7053G
Tabaret™ ClimaPlus ◯	**209**	2'x4'x5/8"	12	96	12	Square	Class A	.50	20	.76	25/50	2.7	—	51% HRC	Premier Hi-Lite ClimaPlus Kapok 7057G
Tabaret ClimaPlus ◯ Perforated	**210**	2'x4'x5/8"	12	96	12	Square	Class A	.75 🔊	20	.75	25/50	2.7	—	51% HRC	Premier Hi-Lite ClimaPlus Kapok 7055G

Panel Selector	Chambray ClimaPlus	Tabaret ClimaPlus	Tabaret ClimaPlus Perforated	
Edge	2'x4'x5/8"	2'x4'x5/8"	2'x4'x5/8"	
	208 ☐ Square	**209** ☐ Square	**210** ☐ Square	

Budget Ceilings
Class A Mineral-Fiber Panels

Sɪᴇʀʀᴀ™ Ceiling Panels, Item #382

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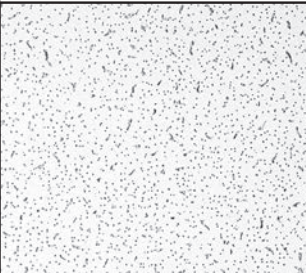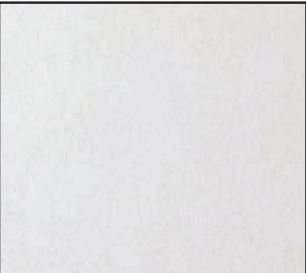
– Great value and easy installation, ideal for renovations.
– Available in smooth, lightly-textured and fissured surfaces.

Products indicated with these icons meet high-performance criteria:

Fɪʀᴇᴄᴏᴅᴇ® Formulation Available	
NRC	≥ .70
CAC	≥ 40
LR	≥ .85
High Recycled Content	≥ 50%
CʟɪᴍᴀPʟᴜs™ Superior Performance	

Product Specifications

Pattern	Item No.	Size	Pcs./Carton	Sq. Ft./Carton	Ctns. per Pallet	Edge	Class	Sound Control		Technical Information			VOC	Recycled Content	USG Commercial Equivalent
								NRC	CAC	LR	Flame Spread/ Smoke Developed	R-Value			
							◗	◖		◗			◗	◈	
Adobe™	490	2'x 4'x 9/16"	8	64	22	Square	Class A	—	—	.89 ◗	25/50	—	Low		—
Plateau™	725	2'x 4'x 9/16"	8	64	22	Square	Class A	—	—	.85 ◗	25/50	—	Low		—
Sierra™	382	2'x 4'x 9/16"	8	64	22	Square	Class A	—	—	.87 ◗	25/50	—	Low		—
Stonehurst™	380	2'x 4'x 9/16"	8	64	22	Square	Class A	—	—	.91 ◗	25/50	—	Low		—

Panel Selector	Adobe	Plateau	Sierra	Stonehurst
Edge	2'x4'x9/16"	2'x4'x9/16"	2'x4'x9/16"	2'x4'x9/16"
	490 Square	725 Square	382 Square	380 Square

Budget Ceilings
Class C Wood-Fiber Tile

Custom White Ceiling Panels, Item #4290

Features

– 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.

Products indicated with these icons meet high-performance criteria:

🔥 FIRECODE® Formulation Available	
🔊 NRC	≥ .70
🔊 CAC	≥ 40
💡 LR	≥ .85
HRC High Recycled Content	≥ 50%
🌢 CLIMAPLUS™ Superior Performance	

Product Specifications

Pattern	Item No.	Size	Pcs./ Carton	Sq. Ft./ Carton	Ctns. per Pallet	Edge	Class	Sound Control		Technical Information			VOC	Recycled Content	USG Commercial Equivalent
								NRC	CAC	LR	Flame Spread/ Smoke Developed	R-Value			
							⬤	⬤		⬤			◀	⬤	
CUSTOM WHITE	4290	12"x12"x1/2"	32	32	36	Staple Flange	—	—	—	.85 ⬤	——————	—	Low	—	—
LACE	4260	12"x12"x1/2"	32	32	36	Staple Flange	—	—	—	.86 ⬤	——————	—	Low	—	—
ORLEANS	4270	12"x12"x1/2"	32	32	36	Staple Flange	—	—	—	.87 ⬤	——————	—	Low	—	—
TIVOLI	4240	12"x12"x1/2"	32	32	36	Staple Flange	—	—	—	.85 ⬤	——————	—	Low	—	—

Panel Selector	CUSTOM WHITE	LACE	ORLEANS	TIVOLI
Edge	12"x12"x1/2"	12"x12"x1/2"	12"x12"x1/2"	12"x12"x1/2"
	4290 ⊏⊐ Staple Flange	4260 ⊏⊐ Staple Flange	4270 ⊏⊐ Staple Flange	4240 ⊏⊐ Staple Flange

Special-Use Panels
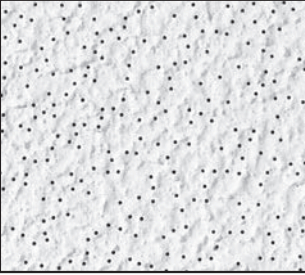
Features

– Panels meet the United States Department of Agriculture Food Safety and Inspection Service requirements for food processing areas.
– Superpanel features a granular texture and provides high resistance to humidity, abuse resistance and good sound control. Included in UL fire-rated assemblies of up to 2 hours.

Products indicated with these icons meet high-performance criteria:

FIRECODE® Formulation Available	
NRC	≥ .70
CAC	≥ 40
LR	≥ .85
HRC High Recycled Content	≥ 50%
CLIMAPLUS™ Superior Performance	

Product Specifications

Pattern	Item No.	Size	Pcs./ Carton	Sq. Ft./ Carton	Ctns. per Pallet	Edge	Class	Sound Control		Technical Information			VOC	Recycled Content	USG Commercial Equivalent
								NRC	CAC	LR	Flame Spread/ Smoke Developed	R-Value			
							◑	◉		◔			◔	⊛	
SUPERPANEL™ *CLIMAPLUS™* ◔	**890**	2'x4'x5/8"	6	48	20	Square	◑	.55	35	.86 ◔	25/50	1.6	Low	49%	ROCK FACE™ *CLIMAPLUS* 56380
SHEETROCK® *CLIMAPLUS* ◔ **Lay-In Panel**	**R3260**	2'x2'x1/2"	4	16	92	Square	◑	—	40	.77	25/50	0.45	Low	40%	SHEETROCK *CLIMAPLUS* Lay-In Panel 3260
SHEETROCK *CLIMAPLUS* ◔ **Lay-In Panel**	**R3270**	2'x4'x1/2"	4	32	46	Square	◑	—	40	.77	25/50	0.45	Low	40%	SHEETROCK *CLIMAPLUS* Lay-In Panel 3270

Panel Selector	SUPERPANEL *CLIMAPLUS*	SHEETROCK *CLIMAPLUS* **Lay-In Panel**

Edge	2'x4'x5/8"	2'x2'x1/2"
	890 [ ] Square	**R3260*** [ ] Square

	2'x4'x1/2"
	R3270* [ ] Square
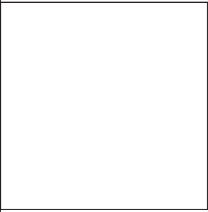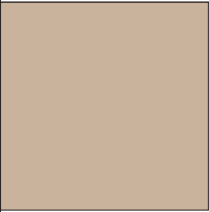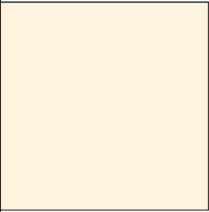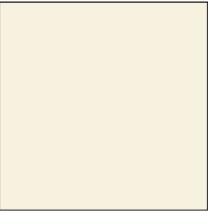
DONN® SDX®/SDXL™ Suspension Systems

Features

– 15/16" exposed tee system. Components for use in general and fire-rated applications.
– Maximum economy and design simplicity.
– Numerous UL fire-rated designs
– Cross-tee override ends resist twisting and give a professionally finished look.
– Meets or exceeds all national code requirements, including seismic.

– Patented QUICK-RELEASE™ cross tees.
– High recycled content (HRC) available.
– Custom color available.

Available Colors

Standard

White (050)	Woodgrain (034)

Special-Order

Black (205)	Sandstone (090)	Manila (246)	Parchment (103)

USG DONN® brand suspension systems and USG ceiling tiles can be used in a wide range of fire-rated floor/ceiling and roof/ceiling assemblies. Refer to the project documents or the UL Online Certifications Directory at www.ul.com for specific fire-rated assembly designs.

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.

Commercial/Residential Projects
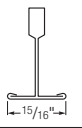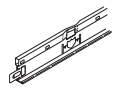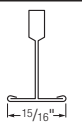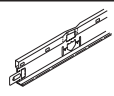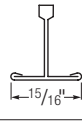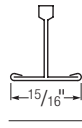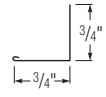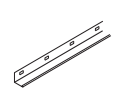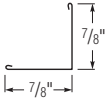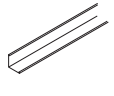
Building codes require minimum 12-gauge wire. Available in 12' length, 140-pc. bundles; 6' length available in 500-pc. bulk packs.

18-ga. hanger wire is adequate for home use, but should not be used on commercial projects; where 12-ga. wire is normally required. USG recommends 12-ga. hanger wire, even in home use, when using any cast ceiling panels: Arctic, Brio, Cheyenne, Fresco, Sandrift and Sheetrock Lay-In Panel.

12-ga. hanger wire is required on fire rated assemblies and should not be located at the main-tee splice, 48" o.c., or per the requirements of the specific UL Design.

Product Specifications

⬤ Indicates Fire Resistant

Suspension Tees		Item No.	Height	Length	Flange Width	Color	Load Test Capacity[1]
12' Main Tee	⬤	SDX/SDXL24	1.64"	12'	15/16"	White (050)	12.0 lb./ft.² at 48" hanger spacing
						Woodgrain (034)	12.0 lb./ft.² at 48" hanger spacing
12' Main Tee	⬤	SDX/SDXL26	1.64"	12'	15/16"	White (050)	16.0 lb./ft. at 48" hanger spacing
2' Cross Tee	⬤	SDX/SDXL216	1"	2'	15/16"	White (050)	—
						Woodgrain (034)	—
4' Cross Tee	⬤	SDX416	1"	4'	15/16"	White (050)	—
						Woodgrain (034)	—
		SDX422	1-1/2"	4'	15/16"	White (050)	—
						Woodgrain (034)	—
	⬤	SDX/SDXL424	1-1/2"	4'	15/16"	White (050)	—
						Woodgrain (034)	—
10' Wall Molding		SM5	3/4"x3/4"	10'	3/4"	White (050)	—
						Woodgrain (034)	—
12' Wall Molding	⬤	SM7	7/8"x7/8"	12'	7/8"	White (050)	—
						Woodgrain (034)	—
ACM7 Seismic Clip		ACM7	1.50"	2.25"	—	Hot dipped galvanized steel	Tension > 500 load (lb.) Compression > 300 load (lb.)

	Commodity Code	Gauge	Description	Package Quantity	Total Pieces	Weight
Hanger Wire	207535	12 gauge	6' wires, bulk pack	10 bundles 50 pcs./bundle	500	9 lb.
	215109	12 gauge	12' wires	50 lb. bundle 15 pcs./kit	140	50 lb.

Notes

1. Donn® SDX®/SDXL™ components conform to the requirements of ASTM C635, *Standard Specification for the Manufacture, Performance, and Testing of Metal Suspension Systems for Lay-In Panel Ceilings.* Load test data shows uniform load in lb./LF based on simple span tests in accordance with ASTM C635 deflection limit of L/360.
2. Suspension systems manufactured by USG interiors, LLC., have been reviewed and approved by listing in ICC-ESR-1222. Evaluation Reports are subject to reexamination, revision and possible cancellation. Please refer to usg.com for current reports.

Seismic Components

Performance Considerations

Tested Components for Seismic Ceilings	Two critical factors apply with a suspended ceiling system in a seismic application: The system components themselves, and the application method. Since 1957, Donn® 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. Building on this commitment to quality, USG teamed with the University at Buffalo (SUNY), the Department of Civil, Structural and Environmental Engineering—Structural Engineering and Earthquake Simulation Laboratory (SEESL), as well as the University of California, Berkeley, Pacific Earthquake Engineering Research Center (PEER) to conduct full-scale static and dynamic seismic shake-table testing to evaluate and qualify the seismic performance of these systems.
Code Compliance	This testing proved that architects, contractors and building officials can rely on 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 2 lb./sq. ft. Therefore, USG tested suspension systems with light fixtures, air handling equipment and a wide range of USG ceiling panels. Full-scale testing performed at the University at Buffalo (SUNY), the department of Civil, Structural and Environmental Engineering—Structural Engineering and Earthquake Simulation Laboratory (SEESL), and the University of California, Berkeley, Pacific Earthquake Engineering Research Center (PEER) certifies that USG IBC-compliant assemblies are able to accommodate loads 39% heavier than those claimed by competing systems. No other suspension system can match the tightness and seismic performance of USG suspension systems, the performance evident in these superior test results.
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.
Learn More at seismicceilings.com	To find out more about new requirements for seismic ceilings, visit the USG Seismic Ceilings Resource Center at seismicceilings.com. This informative online resource features in-depth articles about the code change, FAQs and interviews with ceilings experts. It also includes a comprehensive library of architectural details downloadable in PDF and CAD formats.

| **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.

Geographic Location

Thoughts of earthquakes and seismic activity may typically bring to mind California and the West Coast. However, this is not the only region considered to face seismic risks. In fact, more than 3,500 earthquakes have been recorded east of the Mississippi River since 1700. Today's building codes are recognizing that seismic activity may be a risk almost anyplace in the country.

By analyzing these three criteria for a construction project, you can determine the seismic design category (A-F). This is typically done by the project's structural engineer. The design team performs the analysis required to assign the seismic design category for a construction project and must include that information in the construction documents. This tells the construction team the required level of performance for the building.

Refer to local building codes to determine in which section of the specification the seismic design category must appear (usually in the general-contractor section of the specification and on the first page of structural drawings).
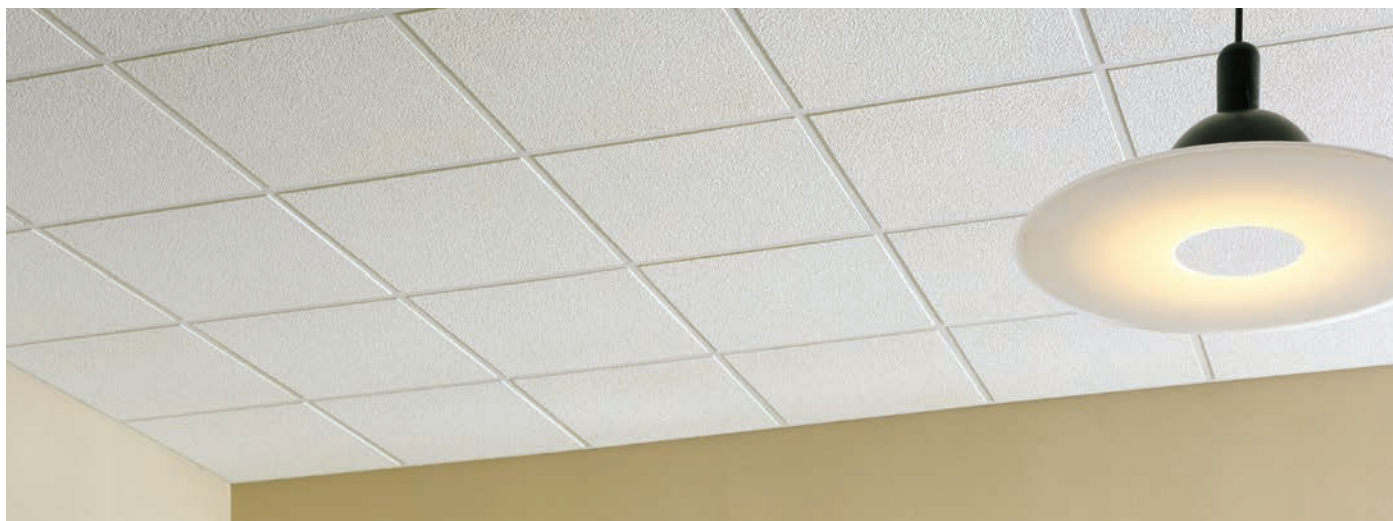
Above: Alpine™ Acoustical Ceiling Panels, Item #1003

Product Specifications

Ceiling Panels

Pattern	Item No.	Size	Pcs./Carton	Sq. Ft./Carton	Ctns. per Pallet	Edge	Class	NRC	CAC	LR	Flame Spread/Smoke Developed	R-Value	VOC	Recycled Content	USG Commercial Equivalent	Page
Adobe™	490	2'x4'x9/16"	8	64	22	Square	Class A	—	—	.89	25/50	—	Low	—	—	17
Alpine™ ClimaPlus™	1003	2'x4'x5/8"	8	64	18	Square	Class A	.55	35	.86	25/50	1.6	Low	49%	Touchstone™ ClimaPlus 5894	7
	1004	2'x2'x5/8"	16	64	16	Shadowline Tapered	Class A	.55	35	.86	25/50	1.6	Low	49%	Touchstone ClimaPlus 5896	7
Arctic ClimaPlus	R414	2'x2'x3/4"	8	32	28	Shadowline Bevel	Class A	.70	36	.84	25/50	1.7	Zero	69% HRC	Frost™ ClimaPlus 414	5
Astro™ ClimaPlus	R8221	2'x2'x5/8"	16	64	16	Square	Class A	.55	35	.86	25/50	2.0	Low	67% HRC	Astro ClimaPlus 8221	9
Chambray™ ClimaPlus	208	2'x4'x5/8"	12	96	12	Square	Class A	.50	20	.76	25/50	2.7	—	51% HRC	Premier Hi-Lite™ ClimaPlus Twill 7053G	15
Cheyenne™	156	2'x2'x3/4"	8	32	28	Shadowline	Class A	.65	35	.70	25/50	1.7	Zero	69% HRC	Glacier™ 707	5
Cheyenne Manila	555	2'x2'x3/4"	8	32	28	Shadowline	Class A	.65	35	.70	25/50	1.7	Zero	69% HRC	Glacier 707 Manila	5
Cheyenne Parchment	556	2'x2'x3/4"	8	32	28	Shadowline	Class A	.65	35	.70	25/50	1.7	Zero	69% HRC	Glacier 707 Parchment	5
Cheyenne Sandstone	554	2'x2'x3/4"	8	32	28	Shadowline	Class A	.65	35	.70	25/50	1.7	Zero	69% HRC	Glacier 707 Sandstone	5
Custom White	4290	12"x12"x1/2"	32	32	36	Staple Flange	—	—	—	.85	————	—	Low	—	—	19
Fifth Avenue™	133	2'x2'x5/8"	16	64	20	Square	Class A	.55	35	.81	25/50	1.4	Low	28%	Fissured™ 560	11
	220	2'x4'x5/8"	8	64	18	Square	◐	.55	35	.81	25/50	1.6	Low	41%	Fissured 586	11
	270	2'x2'x5/8"	16	64	20	Shadowline Tapered	Class A	.55	33	.81	25/50	1.4	Low	29%	Fissured 506	11
	280	2'x4'x5/8"	8	64	20	Square	Class A	.55	35	.81	25/50	1.4	Low	28%	Fissured 562	11
	671	2'x2'x5/8"	16	64	16	Square	◐	.55	35	.81	25/50	1.6	Low	41%	Fissured 585	11
Lace	4260	12"x12"x1/2"	32	32	36	Staple Flange	—	—	—	.86	————	—	Low	—	—	19
Luna™ ClimaPlus	R76775	2'x2'x3/4"	12	48	20	Shadowline Tapered	Class A	.70	35	.86	25/50	2.0	Low	76% HRC	Eclipse™ ClimaPlus 76775	9
Luna Pedestals I ClimaPlus	R72715	2'x2'x3/4"	12	48	20	Pedestal	Class A	.65	35	.84	25/50	2.0	Low	76% HRC	Eclipse ClimaPlus Pedestals I 72715	9
Luna Pedestals I ClimaPlus	R72716	2'x2'x3/4"	12	48	20	Pedestal	Class A	.65	35	.84	25/50	2.0	Low	76% HRC	Eclipse ClimaPlus Pedestals IV 72716	9
Majestic ClimaPlus	5221	2'x2'x5/8"	16	64	16	Shadowline Tapered	Class A	.50	35	.86	25/50	1.4	Low	54% HRC	Oylmpia Micro™ ClimaPlus 4221	7
	5411	2'x4'x5/8"	8	64	18	Square	Class A	.50	30	.86	25/50	1.4	Low	54% HRC	Oylmpia Micro ClimaPlus 4411	7
Mars™ ClimaPlus	R86785	2'x2'x3/4"	12	48	20	Shadowline Tapered	Class A	.70	35	.89	25/50	2.2	Low	75% HRC	Mars ClimaPlus 86785	9
Moonscape™ ClimaPlus	R4800	2'x4'x5/8"	8	64	20	Square	Class A	.55	35	.86	25/50	1.4	Low	43%	Pebbled™ ClimaPlus 4800	7
	R4805	2'x2'x5/8"	16	64	20	Shadowline Tapered	Class A	.55	35	.86	25/50	1.4	Low	43%	Pebbled ClimaPlus 4805	7
Orleans	4270	12"x12"x1/2"	....	32	36	Staple Flange	—	—	—	.87	————	—	Low	—	—	19

Pattern	Item No.	Size	Pcs./Carton	Sq. Ft./Carton	Ctns. per Pallet	Edge	Class	Sound Control NRC	CAC	LR	Flame Spread/Smoke Developed	R-Value	VOC	Recycled Content	USG Commercial Equivalent	Page
PLATEAU™	725	2'x4'x9/16"	8	64	22	Square	Class A	—	—	.85	25/50	—	Low		—	17
RADAR™	R2110	2'x4'x5/8"	16	64	20	Square	Class A	.55	33	.85	25/50	1.4	Low	24-28%	RADAR™ 2110	11
	R2115	2'x2'x5/8"	16	64	20	Square	◑	.55	35	.85	25/50	1.6	Low	41%	RADAR 2115	11
	R2120	2'x2'x5/8"	16	64	20	Shadowline Tapered	Class A	.55	33	.85	25/50	1.4	Low	24-29%	RADAR 2120	11
	R2310	2'x4'x5/8"	8	64	20	Square	Class A	.55	33	.85	25/50	1.5	Low	24-28%	RADAR 2310	11
	R2315	2'x4'x5/8"	8	64	18	Square	◑	.55	35	.85	25/50	1.5	Low	41%	RADAR 2315	11
RADAR™ CLIMAPLUS™	R2210	2'x2'x5/8"	16	64	20	Square	Class A	.55	33	.84	25/50	1.4	Low	28-30%	RADAR CLIMAPLUS 2210	11
	R2220	2'x2'x5/8"	16	64	20	Shadowline Tapered	Class A	.55	33	.84	25/50	1.4	Low	28-30%	RADAR CLIMAPLUS 2220	11
	R2225	2'x2'x5/8"	16	64	20	Shadowline Tapered	◑	.55	35	.84	25/50	1.6	Low	49-58%	RADAR CLIMAPLUS 2225	11
	R2410	2'x4'x5/8"	8	64	20	Square	Class A	.55	35	.85	25/50	1.4	Low	28-30%	RADAR CLIMAPLUS 2410	11
	R2415	2'x4'x5/8"	8	64	18	Square	◑	.55	35	.84	25/50	1.6	Low	41-49%	RADAR CLIMAPLUS 2415	11
	R2570	12"x12"x5/8"	48	48	18	Staple Flange	Class A	–	–	.84	N/A	—	Low	30-44%	RADAR CLIMAPLUS 2570	11
RADAR™ Illusion Two/24 Panels The look of 2'x2' panels	R2742	2'x4'x3/4"	6	48	20	Shadowline Tapered	Class A	.55	35	.84	25/50	1.7	Low	57% HRC	RADAR CLIMAPLUS Illusion Two/24 - The look of 2'x2' panels 2842	13
RADAR CLIMAPLUS Illusion Eight/12 Panels The look of 12"x12" panels	R2852	2'x4'x3/4"	6	48	20	Shadowline Tapered	Class A	.55	35	.84	25/50	1.7	Low	57% HRC	RADAR CLIMAPLUS Illusion Eight/12 - The look of 12"x12" panels 2852	13
RADAR CLIMAPLUS Illusion Thirty-Two/6 Panels The look of 6"x6" panels	R2862	2'x4'x3/4"	6	48	20	Shadowline Tapered	Class A	.50	35	.84	25/50	1.7	Low	57% HRC	RADAR CLIMAPLUS Illusion Thirty-Two/6 - The look of 6"x6" panels 2862	13
SANDRIFT™ CLIMAPLUS	R808	2'x2'x3/4"	8	32	28	Shadowline	Class A	.70	38	.83	25/50	1.7	Zero	70% HRC	SANDRIFT CLIMAPLUS 808	5
SANDRIFT CLIMAPLUS Manila	R808 Manila	2'x2'x3/4"	8	32	28	Shadowline	Class A	.70	38	.83	25/50	1.7	Zero	70% HRC	SANDRIFT CLIMAPLUS 808 Manila	5
SANDRIFT CLIMAPLUS Parchment	R808 Parchment	2'x2'x3/4"	8	32	28	Shadowline	Class A	.70	38	.83	25/50	1.7	Zero	70% HRC	SANDRIFT CLIMAPLUS 808 Parchment	5
SANDRIFT CLIMAPLUS Sandstone	R808 Sandstone	2'x2'x3/4"	8	32	28	Shadowline	Class A	.70	38	.83	25/50	1.7	Zero	70% HRC	SANDRIFT CLIMAPLUS 808 Sandstone	5
SAVILLE ROW™	550	2'x2'x3/4"	12	48	20	Shadowline Tapered	Class A	.55	35	.87	25/50	1.7	Low	41%	ASPEN™ 650	7
SHEETROCK® CLIMAPLUS Lay-In Panel	R3270	2'x4'x1/2"	4	32	46	Square	◑	—	40	.77	25/50	0.45	Low	40%	SHEETROCK CLIMAPLUS Lay-In Panel 3270	21
SHEETROCK CLIMAPLUS Lay-In Panel	R3260	2'x2'x1/2"	4	16	92	Square	◑	—	40	.77	25/50	0.45	Low	40%	SHEETROCK CLIMAPLUS Lay-In Panel 3260	21
SIERRA™	382	2'x4'x9/16"	8	64	22	Square	Class A	—	—	.87	25/50	—	Low		—	17
STONEHURST™	380	2'x4'x9/16"	8	64	22	Square	Class A	—	—	.91	25/50	—	Low		—	17
SUPERPANEL™ CLIMAPLUS	890	2'x4'x5/8"	6	48	20	Square	◑	.55	35	.86	25/50	1.6	Low	49%	ROCK FACE™ CLIMAPLUS 56380	21
TABARET™ CLIMAPLUS	209	2'x4'x5/8"	12	96	12	Square	Class A	.50	20	.76	25/50	2.7	—	51% HRC	PREMIER HI-LITE CLIMAPLUS Kapok 7057G	15
TABARET CLIMAPLUS Perforated	210	2'x4'x5/8"	12	96	12	Square	Class A	.75	20	.76	25/50	2.7	—	51% HRC	PREMIER HI-LITE CLIMAPLUS Kapok 7055G	15
TIVOLI	4240	12"x12"x1/2"	32	32	36	Staple Flange	—	—	—	.85	▬▬▬	—	Low	—	—	19

See page 30 for icon key.

Cross Reference Guide

Ceiling Panels by Name

USG Retail Product	Performance Features	Item No.	USG Commercial Item No.	USG Commercial Product	Armstrong Retail Item No.	Armstrong Retail Product	Armstrong Commercial Item No.	Armstrong Commercial Product	Certainteed Federal Series Item No.	Certainteed Federal Series Product
ADOBE 2'x4'x9/16" SQ		490	—	—	—	—	—	—	—	—
ALPINE CLIMAPLUS 2'x4'x5/8" SQ	◀	1003	5894	TOUCHSTONE™ CLIMAPLUS	—	—	—	—	—	—
ALPINE CLIMAPLUS 2'x2'x5/8" SLT	◀	1004	5896	TOUCHSTONE CLIMAPLUS	266	Brighton	—	—	—	—
ARCTIC CLIMAPLUS 2'x2'x3/4" SLB	◐ zero	R414	414	FROST CLIMAPLUS	—	—	638	Endura	—	—
ASTRO CLIMAPLUS 2'x2'x5/8" SQ	◐ ◀	R8221	8221	ASTRO CLIMAPLUS	—	—	—	—	—	—
CHAMBRAY CLIMAPLUS 2'x4'x5/8" SQ		208	7053G	PREMIER HI-LITE CLIMAPLUS Twill	421	SHASTA	2907	SHASTA	1530-AST1	Versatone
CHEYENNE 2'x2'x3/4" SL	zero	156	707	GLACIER	—	—	—	—	—	—
CHEYENNE Manila 2'x2'x3/4" SL	◀	555	707	GLACIER Manila	—	—	—	—	—	—
CHEYENNE Parchment 2'x2'x3/4" SL	◀	556	707	GLACIER Parchment	—	—	—	—	—	—
CHEYENNE Sandstone 2'x2'x3/4" SL	◀	554	707	GLACIER Sandstone	—	—	—	—	—	—
CUSTOM White 12"x12"x1/2" SQ		4290	—	—	231	Washable White	—	—	—	—
FIFTH AVENUE 2'x2'x5/8" SQ	◀	133	560	FISSURED	943	Textured	756	Fissured	FH-157	Texturetone
FIFTH AVENUE 2'x4'x5/8" SQ	◑ ◀	220	586	FISSURED	915	Textured Fireguard	895	Fissured Fireguard	PFH-197	Directional Fissured Protectone
FIFTH AVENUE 2'x2'x5/8" SLT	◀	270	506	FISSURED	925	Textured	705	Fissured	—	—
FIFTH AVENUE 2'x4'x5/8" SQ	◀	280	562	FISSURED	942	Textured	755	Fissured	FH-197	Directional Fissured
FIFTH AVENUE 2'x2'x5/8" SQ	◑ ◀	671	585	FISSURED	920	Textured Fireguard	896	Fissured	PFH-157	Directional Fissured Protectone
LACE 12"x12"x1/2" SQ		4260	—	—	255	Chaperone	—	—	—	—
LUNA CLIMAPLUS 2'x2'x3/4" SLT	◐ ◀	R76775	76775	ECLIPSE CLIMAPLUS	954	Classic Fine Textured	584	Cirrus Tegular	CM-454 NRCP	Cashmere High NRC
LUNA CLIMAPLUS Pedestals I 2'x2'x3/4"	◐ ◀	R72715	72715	ECLIPSE CLIMAPLUS Pedestals I	—	—	591	Cirrus Profiles Classic Step	CMTS 124-1516	Cashmere Style Edge
LUNA CLIMAPLUS Pedestals IV 2'x2'x3/4"	◐ ◀	R72716	72716	ECLIPSE CLIMAPLUS Pedestals IV	1270	Cascade	626	Cirrus Profiles	CMTS-412-1516	Cashmere High NRC
MAJESTIC CLIMAPLUS 2'x2'x5/8" SLT	◐ ◀	5221	4221	OLYMPIA MICRO CLIMAPLUS	271	Sahara	1774	Dune	SHM-154	Sand Micro
MAJESTIC CLIMAPLUS 2'x4'x5/8" SQ	◐ ◀	5411	4411	OLYMPIA MICRO CLIMAPLUS	—	—	1773	Dune	SHM-197	Sand Micro
MARS CLIMAPLUS 2'x2'x3/4" SLT	◐ ◀	R86785	86785	MARS CLIMAPLUS	—	—	1911	Ultima	1222B-OVT-1	Symphony m
MOONSCAPE CLIMAPLUS 2'x4'x5/8" SQ	◐	R4800	4800	PEBBLED CLIMAPLUS	—	—	763	Georgian	—	—

Ceiling Panels by Name

USG Retail — Product	Performance Features	USG Retail — Item No.	USG Commercial — Item No.	USG Commercial — Product	Armstrong Retail — Item No.	Armstrong Retail — Product	Armstrong Commercial — Item No.	Armstrong Commercial — Product	Certainteed Federal Series — Item No.	Certainteed Federal Series — Product
Moonscape CLIMAPLUS 2'x2'x5/8" SLT		R4805	4805	Pebbled CLIMAPLUS	269	Sand Pebble	1752	Georgian	—	—
Orleans 12"x12"x1/2" SQ		4270	—	—	250	Pinehurst	—	—	—	—
Plateau 2'x4'x9/16" SQ		725	—	—	1301A	Nondirectional	—	—	—	—
Radar 2'x2'x5/8" SQ	◄	R2110	2110	Radar	935	Random Textured	770	Cortega	BET-157	Baroque
Radar 2'x2'x5/8" SQ	◊ ◄	R2115	2115	Radar	919	Random Textured Fireguard	824	Cortega Fireguard	PBT-157	Baroque Protectone
Radar 2'x2'x5/8" SLT	◄	R2120	2120	Radar	934	Random Textured Fireguard	704	Cortega	BET-154	Baroque
Radar 2'x4'x5/8" SQ	◄	R2310	2310	Radar	933	Random Textured	769A	Cortega	BET-197	Baroque
Radar 2'x4'x5/8" SQ	◊ ◄	R2315	2315	Radar	916	Random Textured Fireguard	823	Cortega Fireguard	PBT-197	Baroque
Radar CLIMAPLUS 2'x2'x5/8" SLT	◄	R2210	2210	Radar CLIMAPLUS	—	—	—	Fine Fissured	—	Vantage 10
Radar CLIMAPLUS 2'x2'x5/8" SLT	◄	R2220	2220	Radar CLIMAPLUS	—	—	1732	Fine Fissured	HHF-154	Fine Fissured
Radar CLIMAPLUS 2'x2'x5/8" SLT	◊ ◄	R2225	2225	Radar CLIMAPLUS	—	—	1833	Fine Fissured Angled Tegular 15/169	PVN-154	Vantage 10 Protectone
Radar CLIMAPLUS 2'x4'x5/8" SQ	◄	R2410	2410	Radar CLIMAPLUS	—	—	1729	Fine Fissured	HHF-197	Fine Fissured
Radar CLIMAPLUS 2'x4'x5/8" SQ	◊ ◄	R2415	2415	Radar CLIMAPLUS	—	—	1850	Fine Fissured Fireguard	PFF-197	Fine Fissured Protectone
Radar CLIMAPLUS 12"x12"x5/8" SQ	◄	R2570	2570	Radar CLIMAPLUS	905	Random Textured	746	Fine Fissured	—	—
Radar Illusion 2/24 2'x4'x3/4" SLT	◄	R2742	2842	Radar CLIMAPLUS Illusion 2/24	9767	Random Textured	2767	Cortega Second Look II	BQCL-224	Baroque Customline
Radar CLIMAPLUS Illusion 8/12 2'x4'x3/4" SLT	◄	R2852	2852	Radar CLIMAPLUS Illusion 8/12	—	—	1763	Fine Fissured Second Look IV	BQCL-326	Baroque Customline
Radar CLIMAPLUS Illusion 32/6 2'x4'x3/4" SLT	◄	R2862	2862	Radar CLIMAPLUS Illusion 32/6	—	—	1760	Fine Fissured Second Look I	BQCL-812	Baroque Customline
Sandrift CLIMAPLUS 2'x2'x3/4" SL	(24hr)	R808	808	Sandrift CLIMAPLUS	—	—	—	—	—	—
Sandrift CLIMAPLUS 2'x2'x3/4" SL	(24hr)	R808 Manila	808 Manila	Sandrift CLIMAPLUS	—	—	—	—	—	—
Sandrift CLIMAPLUS 2'x2'x3/4" SL	(24hr)	R808 Parchment	808 Parchment	Sandrift CLIMAPLUS	—	—	—	—	—	—
Sandrift CLIMAPLUS 2'x2'x3/4" SL	(24hr)	R808 Sandstone	808 Sandstone	Sandrift CLIMAPLUS	—	—	—	—	—	—
Saville Row 2'x2'x3/4" SLT	◄	550	650	Aspen	936	Bravada	737	Designer	—	—
Sheetrock CLIMAPLUS Lay-In Panel 2'x2'x1/2" SQ	◊	R3260	3260	Sheetrock CLIMAPLUS Lay-In Panel	—	—	—	—	VTS-897	Vinyltone
Sheetrock CLIMAPLUS Lay-In Panel 2'x4'x1/2" SQ	◊	R3270	Sheetrock	— CLIMAPLUS Lay-In Panel	—	—	—	—	1140-CRF-1	Vinylrock

See page 30 for icon key.

Cross Reference Guide

Ceiling Panels By Name

USG Retail			USG Commercial		Armstrong Retail		Armstrong Commercial		Certainteed Federal Series	
Product		Item No.	Item No.	Product	Item No.	Product	Item No.	Product	Item No.	Product
SIERRA 2'x4'x9/16" SQ		382	—	—	—	—	—	—	—	—
STONEHURST 2'x4'x9/16" SQ		380	—	—	280	Plain White	—	—	—	—
SUPERPANEL CLIMAPLUS ⬦ ⬦ ◀ 2'x4'x5/8" SQ		890	56380	ROCK FACE CLIMAPLUS	—	—	862	ARMATUFF Fireguard	PFFSB-197	School Board Protectone
TABARET CLIMAPLUS ⬦ 2'x4'x5/8" SQ		209	7057G	PREMIER HI-LITE CLIMAPLUS Kapok	410	Random Sonoflex Fissured	2911	Random Fissured	1530-VIN-1	Versatone White Vantage Perforated
TABARET CLIMAPLUS ⬦ Perforated 2'x4'x5/8" SQ		210	7055G	PREMIER HI-LITE CLIMAPLUS Kapok	420	Random Fissured	2910	Random Fissured	1530-VIN8-1	Versatone White Vantage Perforated
TIVOLI 12"x12"x1/2" SQ		4240	—	—	258	Grenoble	—	—	—	—

⬦ CLIMAPLUS™ panels offer a limited lifetime warranty against sag, mold and mildew.

⬦ Panels also available with FIRECODE® formulation for use in fire-rated assemblies.

◀ Low Emissions (VOC Class), classified as low emitting per standards established by the Collaborative for High Performance Schools (CHPS), following California Specification 01350 testing methods.

ⓩ Zero Emissions (VOC Class), classified as zero emitting per standards established by the Collaborative for High Performance Schools (CHPS), following California Specification 01350 testing methods.

Performance Selector

		Safety	Sag Resistance			Sound Absorption			Sound Blocking		IEQ	Aesthetics		
		Flame Resistance	Good	Better	Best	Good	Better	Best	Good	Better	VOC Emissions	Natural Texture	Through-Color	Variety of Colors
Designer Series	Cheyenne ClimaPlus	•		•				•		•	Zero	•	•	•
	Sandrift ClimaPlus	•			•			•		•	Zero	•	•	
	Arctic ClimaPlus	•			•			•		•	Zero	•	•	
	Luna ClimaPlus	•			•			•		•	Low	•		
	Mars ClimaPlus	•			•			•		•	Low			
	Alpine ClimaPlus	•		•			•		•		Low			
	Moonscape ClimaPlus	•		•			•		•		Low			
	Majestic ClimaPlus	•		•		•								
	Astro ClimaPlus	•		•		•								
	Saville Row	•		•			•		•		Low			
Classic Series	Fifth Avenue	•	•			•			•		Low			
	Radar-Clima Plus	•	•			•			•		Low			
Budget Series	Chambray ClimaPlus	•	•			•								
	Tabaret ClimaPlus	•	•			•								
	Adobe	•				•					Low			
	Custom White													
	Lace													
	Orleans													
	Tivoli													
	Plateau	•									Low			
	Sierra	•									Low			
	Stonehurst	•									Low			
Special-Use Series	Superpanel ClimaPlus	•		•							Low			
	Sheetrock ClimaPlus Lay-in Panel	•		•							Low			

Zero-Emitting performance exceeds CA Specification 01350 (CA Dept. of Health Services Standard Practice for the testing of VOC emissions) and is listed on CHPS database. USG Certificate of Compliance for Zero VOC Emissions also available on usg.com

Low-Emitting performance meets CA Specification 01350 (CA Dept. of Health Services Standard Practice for the testing of VOC emissions) and is listed on CHPS database for low-emitting materials. USG Certificate of Compliance for Low VOC Emissions also available on usg.com

Packaging Information

Ceiling Panels

Pattern	Item No.	Commodity Code	UPC Code Per Piece	UPC Code Per Carton	Pcs. Per Ctn.	Ctns. Per Pallet	Carton Sq Ft.	Wt. lb.	Dimensions Inches (L x W x H)	Pallet Sq. Ft.	Wt. Lb.	Dimensions Inches (L x W x H)
ADOBE	490	821490	0-81098-00056-1	0-81098-00490-3	8	22	64	44	48x24x4.25	1408	998	48x48x51
ALPINE CLIMAPLUS	1003	821003	0-81098-00259-6	0-81098-00260-2	8	18	64	65	48x24x4.625	1280	1330	48x48x51
ALPINE CLIMAPLUS	1004	821004	0-81098-00261-9	0-81098-00262-6	16	16	64	65	24x24x9.625	1024	1070	48x48x47.5
ARCTIC CLIMAPLUS	R414	821583	0-81098-00269-5	0-81098-00955-7	8	28	32	48	24x24x6.5	896	1400	48x48x50
ASTRO CLIMAPLUS	R8221	828221	0-81098-00324-1	0-81098-00325-8	16	16	64	60	24x24x10	1024	990	48.5x48.5x48
CHAMBRAY CLIMAPLUS	208	821208	0-81098-00174-2	0-81098-00003-5	12	12	96	18	48.25x24.125x7.0625	1152	246	48x48x48
CHEYENNE	156	821589	0-81098-00034-9	0-81098-00947-2	8	28	32	45	24x24x6.5	896	1300	48x48x50
CHEYENNE Sandstone	554	821595	0-81098-00307-4	0-81098-00949-6	8	28	32	45	24x24x6.5	896	1300	48x48x50
CHEYENNE Manilla	555	821596	0-81098-00309-8	0-81098-00951-9	8	28	32	45	24x24x6.5	896	1300	48x48x50
CHEYENNE Parchment	556	821597	0-81098-00311-1	0-81098-00953-3	8	28	32	45	24x24x6.5	896	1300	48x48x50
CUSTOM WHITE	4290	824290	0-81098-00087-5	0-81098-14290-2	32	36	32	21	26x13x7.75	1152	786	40x53x51
FIFTH AVENUE	133	821330	0-81098-00172-8	0-81098-00133-9	16	20	64	45	24x24x9.625	1280	930	48x48x52
FIFTH AVENUE	220	821220	0-81098-00013-4	0-81098-00220-6	8	18	64	74	48x24x5.25	1152	1362	48x48x50
FIFTH AVENUE	270	821270	0-81098-00021-9	0-81098-00270-1	16	20	64	51	24x24x9.625	1280	1050	48x48x52
FIFTH AVENUE	280	821280	0-81098-00011-0	0-81098-00280-0	8	20	64	44	48x24x4.75	1280	910	48x48x51
FIFTH AVENUE	671	821671	0-81098-00190-2	0-81098-00671-6	16	16	64	74	24x24x9.625	1024	1214	48x48x52
LACE	4260	824260	0-81098-00027-1	0-81098-04260-8	32	36	32	21	26x13x7.75	1152	786	40x53x51
LUNA CLIMAPLUS	R76775	821775	0-81098-00289-3	0-81098-00288-6	12	20	48	49	24x24x8.625	960	990	48x48x48
LUNA CLIMAPLUS Pedestals I	R72715	821717	0-81098-00965-6	0-81098-00945-8	12	20	48	55	24x24x8.625	960	1100	48x48x48
LUNA CLIMAPLUS Pedestals IV	R72716	821716	0-81098-00287-9	0-81098-00286-2	12	20	48	47	24x24x8.625	960	970	48x48x48
MAJESTIC CLIMAPLUS	5221	825221	0-81098-00336-4	0-81098-00337-1	16	16	64	64	24.125x24.25x10.25	1024	1054	48.125x48.125x55.375
MAJESTIC CLIMAPLUS	5411	825411	0-81098-00334-0	0-81098-00335-7	8	18	64	64	48.25x24.25x5.125	1152	1182	48x48x50.125
MARS CLIMAPLUS	R86785	821785	0-81098-00966-3	0-81098-00944-1	12	20	48	51	24x24x8.625	960	1020	48x48x48
MOONSCAPE CLIMAPLUS	R4800	824800	0-81098-00411-8	0-81098-00412-5	8	20	64	56	48x24x4.5	1280	1120	48x48x50
MOONSCAPE CLIMAPLUS	R4805	824805	0-81098-00409-5	0-81098-00410-1	16	20	64	55	24x24x9.1	1280	1100	48x48x52.5
ORLEANS	4270	824270	0-81098-00028-8	0-81098-04270-7	32	36	32	21	26x13x7.75	1152	786	40x53x51
PLATEAU	725	821725	0-81098-00017-2	0-81098-00725-6	8	22	64	44	48x23.875x4.8125	1408	998	48x48x51
RADAR	R2110	829901	0-81098-00305-0	0-81098-00304-3	16	20	64	41	24x24x9	1280	850	48x48x49
RADAR	R2120	829120	0-81098-00313-5	0-81098-00312-8	16	20	64	45	24x24x9.1	1280	930	48x48x52.5
RADAR CLIMAPLUS	R2220	829920	0-81098-00298-5	0-81098-00297-8	16	20	64	44	24x24x9.1	1280	910	48x48x52.5
RADAR	R2310	829930	0-81098-00303-6	0-81098-00299-2	8	20	64	41	48x24x4.5	1280	850	48x48x50
RADAR	R2410	829910	0-81098-00296-1	0-81098-00295-4	8	20	64	41	48x24x4.5	1280	850	48x48x50
RADAR CLIMAPLUS	R2570	829570	0-81098-00319-7	0-81098-00360-9	48	18	48	60	26.75x13.5x14.75	864	1105	53.25x39.75x49
RADAR	R2115	829115	0-81098-00317-3	0-81098-00316-6	16	20	64	78	24x24x10	1280	1248	48x48x49
RADAR CLIMAPLUS	R2225	829225	0-81098-00407-1	0-81098-00408-8	16	16	64	78	24x24x9.1	1024	1248	48x48x52.5
RADAR	R2315	829315	0-81098-00315-9	0-81098-00314-2	8	18	64	73	24x24x5	1152	1344	48x48x50
RADAR CLIMAPLUS	R2415	829915	0-81098-00294-7	0-81098-00293-0	8	18	64	70	48x24x5	1152	1290	48x48x50
RADAR CLIMAPLUS	R2210	602210		081098004590	16	20	64	45	24x24x9	1280	943	48x48x49.5
RADAR	R2210	602201			16	20	64	45	24x24x9	1280	943	48x48x49.5
RADAR CLIMAPLUS	R2410	602401			8	20	64	45	24x48x4.5	1280	959	48x48x49
RADAR Illusion 2/24	R2742	829741	0-81098-00321-0	0-81098-00320-3	6	20	48	43	48x24x4.15	960	890	48x48x52.5
RADAR Illusion 8/12 CLIMAPLUS	R2852	829852	0-81098-00415-6	0-81098-00416-3	6	20	48	43	48x24x4.15	960	890	48x48x52.5

Ceiling Panels

Pattern	Item No.	Commodity Code	UPC Code Per Piece	UPC Code Per Carton	Pcs. Per Ctn.	Ctns. Per Pallet	Carton Sq Ft.	Carton Wt. lb.	Carton Dimensions Inches (L x W x H)	Pallet Sq. Ft.	Pallet Wt. Lb.	Pallet Dimensions Inches (L x W x H)
Radar Illusion 32/6 ClimaPlus	R2862	829862	0-81098-00413-2	0-81098-00414-9	6	20	48	43	48x24x4.15	960	890	48x48x52.5
Sandrift ClimaPlus	R808	821809	0-81098-00207-7	0-81098-00957-1	8	28	32	48	24x24x6.5	896	1400	48x48x50
Sandrift ClimaPlus	R808	Manila				28	32	48	24x24x6.5	896	1400	48x48x50
Sandrift ClimaPlus	R808	Parchment				28	32	48	24x24x6.5	896	1400	48x48x50
Sandrift ClimaPlus	R808	Sandstone				28	32	48	24x24x6.5	896	1400	48x48x50
Saville Row	550	821550	0-81098-00022-6	0-81098-00550-4	12	20	48	55	24x24x8.625	960	1130	48x48x47.5
Sheetrock ClimaPlus Lay-In Panel	R3270	703270	0-81098-00043-1	0-81098-03270-8	4	46	32	64	48x24x2	1472	2974	48x48x51
Sheetrock ClimaPlus Lay-In Panel	R3260	703260	081098001773	081098001780	4	92	16	34	24x24x2	1472	3208	48x48x55
Sierra	382	821382	0-81098-00044-8	0-81098-00382-1	8	22	64	44	48x23.875x4.1875	1408	998	48x48x51
Stonehurst	380	821380	0-81098-00016-5	0-81098-00380-7	8	22	64	45	48x23.875x4.1875	1408	1020	48x48x51
Superpanel ClimaPlus	890	821890	0-81098-00193-3	0-81098-01024-9	6	20	48	68	48x24x4	960	1354	48x48x48
Tabaret ClimaPlus	209	821209	0-81098-00175-9	0-81098-00001-1	12	12	96	18	48.25x24.125x7.0625	1152	246	48x48x93
Tabaret ClimaPlus Perforated	210	821210	0-81098-00015-8	0-81098-00002-8	12	12	96	18	48.25x24.125x7.0625	1152	246	48x48x93
Tivoli	4240	824240	0-81098-00088-2	0-81098-04240-0	32	36	32	21	26x13x7.75	1152	786	40x53x51

Donn® SDX®/SDXL™ Suspension System

	Donn DX Ceiling Grid	Item No.	Commodity Code	UPC Code Per Piece	UPC Code Per Carton	Pcs. Per Ctn.	Ctns. Per Pallet	Carton Ln. Ft.	Carton Wt. Lb.	Carton Dimensions Inches (L x W x H)	Pallet Ln. Ft.	Pallet Wt. Lb.	Pallet Dimensions Inches (L x W x H)
White	Main Tee 12'	SDX/SDXL24	277422	0-81098-01018 8	0-81098-01019 5	20	30	240	65	146x5.875x2	7200	1950	147x30x16
	Heavy Duty Main Tee	SDX/SDXL26	214976	0-81098-01111-6	0-81098-01112-3	20	15	240	73	146x5.75x2	3600	1128	147x30x8.5
	Cross Tees 2'	SDX/SDXL216	209891	0-81098-13277-4	0-81098-00546-7	60	24	120	19	25.25x8.5x2.5	7200	1140	50x50x17
	4'	SDX416	209885	0-81098-00091-2	0-81098-00558-0	60	30	240	43	49.25x8.25x2.5	7200	1290	50x50x13
		SDX422	209889	0-81098-00054-7	0-81098-00562-7	60	30	240	45	49.25x8.25x3.5	7200	1350	50x50x22
		SDX/SDXL424	207904	0-81098-00098-1	0-81098-00560-3	60	24	240	65	49.25x8.625x3.5	7200	1950	50x50x22
	Wall Molding 12'	SM7	213805	0-81098-13805-9	0-81098-00084-4	40	40	480	63	145x5.875x1.5	19200	2520	145x30x12
	10'	SM5	213285	0-81098-13285-9	0-81098-00041-7	50	40	500	53	121x5.5x1.5	20000	2127	121x29x12
	ACM7 Seismic Clip	ACM	215296	0-81098-01114-7		120	27		12	15.5x15.5x8		368	48x48x28
Woodgrain	12'	SDX/SDXL24*	277423	0-81098-01021-8	0-81098-01022-5	20	30	240	65	146x5.875x2	7200	1950	147x30x16
	Cross Tees 2'	SDX/SDXL216	209892	0-81098-13303-0	0-81098-00715-7	60	60	120	19	25.25x 8.5x2.5	7200	1140	50x50x17
	4'	SDX416	209886	0-81098-00095-0	0-81098-00717-1	60	30	240	43	49.25x8.25x2.5	7200	1290	50x50x13
		SDX422	209890	0-81098-00352-4	0-81098-00720-1	60	30	240	45	49.25x8.25x3.5	7200	1350	50x50x22
		SDX/SDXL424	209884	0-81098-00353-1	0-81098-00716-4	60	30	240	65	49.25x8.625x2.5	7200	1950	50x50x22
	Wall Molding 12'	SM7	214081	0-81098-14081-6	0-81098-00072-1	20	40	240	32	145x5.875x1.5	9600	1280	145x18x12
	10'	SM5	213307	0-81098-13307-8	0-81098-00067-7	50	40	500	53	121x5.5x1.5	20000	2127	121x29x12

*Only available in pallet quantities.

30-Year Limited Warranty Retail Applications

Limited Warranty

What is covered?

This limited warranty applies to USG Ceilings™ when used with Donn® Suspension Systems (the "Product"), contractors who install the Product, and the original purchaser ("Owner") within the warranty period. USG Interiors, LLC ("USG") warrants that when stored, handled, and installed in the owner's home in accordance with the Product's current written installation instructions, will be free from manufaturing defects for thirty (30) years from the date of purchase.

How long does coverage last?

The ClimaPlus™ warranty periods for these and other USG products and systems are as follows:

Ceiling Systems	Panel/Tile	Suspension System
ClimaPlus Panels & Tile plus Donn Suspension Systems	Lifetime 30 Years	Lifetime 30 Years
All other USG Ceilings Panels & Tile plus DONN Suspension Systems	1 Year	Lifetime 30 Years
USG Specialty Ceilings	1 Year	—

Individual Products	Panel/Tile	Suspension System
ClimaPlus Panels & Tile	10 Years	—
All Other USG Ceiling Panels & Tile	1 Year	—
Donn Suspension Systems	—	10 Years

Installation and maintenance

Recommended installation and maintenance instructions can be found on USG.com (Literature # WL1491) or can be obtained by calling 800-950-3839.

What is not covered?

– This warranty does not cover problems resulting from the improper storage, handling or installing of the product.
– This warranty does not cover normal wear and tear or changes in color caused by exposure to smoke, fumes, leaks or abuse.
– This warranty does not cover ceiling panels subject to vibrations or chemical fumes or where moisture comes in contact with the ceiling panel or tile as a result of a leaking roof, a sweating pipe, a leaking radiator, a flood, condensation on windows, condensation on more subtle surfaces where dew points are reached, humidified air from the HVAC system or any other similar causes.
– This warranty does not cover labor charges to replace materials that had obvious visual defects that were readily apparent at the time of installation.
– This warranty is not transferrable and applies to original purchaser only.
– Acts of God or man-made disasters including, but not limited to, leaking or broken plumbing, fire, flood, earth quake, or standing water during or after construction.

What will USG do?

In the event of any defect covered by this warranty, USG at its option will:
a. Supply replacement Product or refund the full purchase price of the defective Product if the ceiling panel or suspension system has not yet been installed; or
b. Repair or replace the Product, and all ceiling panels and suspension systems, at no charge; or pay an amount equal to the purchase price of the Product.

How do you get services?

You must notify USG of the problem within 30 days of the time the problem first became apparent to you at the following address: USG Interiors LLC, 550 West Adams Street, Chicago, IL 60661. Please send us any photographs of the problem area as these are often helpful. (Or call us at 800-874-4968.) We may contact you to arrange a visit.

Exclusion of other warranties; effect of state law

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Notes

Product Information and Literature

usgdesignstudio.com
sustainableceilings.com
seismicceilings.com

Technical Service
800 USG.4YOU

Samples/Literature E-mail
samplit@usg.com

Customer Service
888 874.6903
Option 2–Ceilings

Product Information
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Safety First!
Follow good safety and industrial hygiene practices during handling and installation of all products and systems. Take necessary precautions and wear the appropriate personal protective equipment as needed. Read material safety data sheets and related literature on products before specification and/or installation.