

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



## FEATURES AND BENEFITS

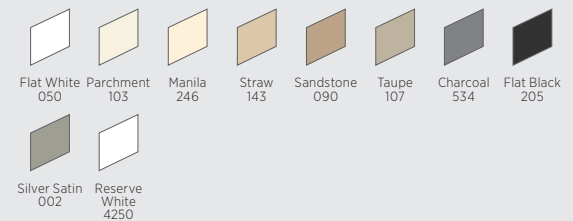
- 9/16" exposed grid provides a clean aesthetic.
- Compatible with USG Logix™ Integrated Ceiling Systems.
- Cross-tee override-ends resist twisting and ensure a finished look.
- Proprietary Quick-Release™ cross tees.
- High recycled content (HRC) available.
- Seismic installation designs validated in ICC-ES Evaluation Report ESR-1222.
- Some items available in metric sizes.
- 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 or CGCInc.com.

## APPLICATIONS

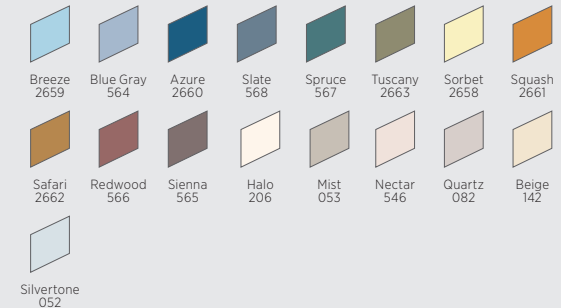
- Interior General-use Areas
- Fire-rated Interior General-use Areas
- USG Logix™ Integrated Ceiling Systems

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

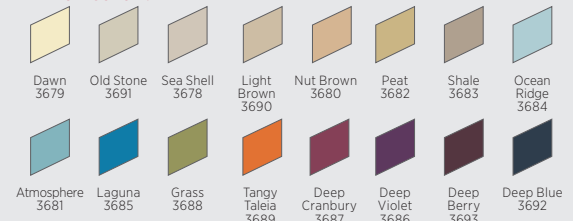
### STANDARD COLORS



### ADVANTAGE COLORS



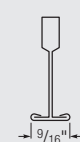
### PREMIUM COLORS



### POWDER-COATED FINISH



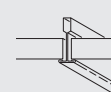
### PROFILE



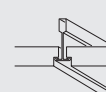
### CUSTOM COLORS AVAILABLE



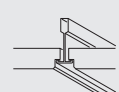
### EDGE DETAIL



SQ



FL



FLB

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

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

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

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

30 YEAR LIMITED SYSTEM WARRANTY  
• No Visible Sag  
• Mold/Mildew Protection

HRC HIGH RECYCLED CONTENT

ECOBUEPRINT

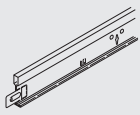
Declare®

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

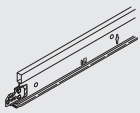
ASTM Class	Length	Height	Item No.	Fire Class	Color <sup>5</sup>	Seismic Design Category <sup>1,6</sup>		Rated Load <sup>2</sup>							
						IBC	ICC-ES Evaluated Installation	4' Hanger Spacing	5' Hanger Spacing						
Intermediate Duty	10' 3000 mm	1-1/2" 38 mm	DXT24-10	Class A	SC, AC, PC	A, C	7/8" Molding ACM7 Clip	12 lb./LF	6.3 lb./LF						
	12' 3600 mm	1-1/2" 38 mm	DXT24												
			DXT24HRC												
Heavy Duty	12' 3600 mm	1-5/8" 42 mm	DXT26	Class A	SC, AC, PC	A, F	7/8" Molding ACM7 Clip	16 lb./LF	8.1 lb./LF						
			DXT26HRC												
	1'	1-1/2"	DXT122	Class A	SC, AC, PC	A, C	7/8" Molding ACM7 Clip	12 lb./LF	6.3 lb./LF						
	2' 600 mm	1-1/2" 38 mm	DXT222												
			DXT222HRC												
			DXLT222												
	30" 1200 mm	1-1/2" 38 mm	DXT3022												
			DXT422												
			DXT424												
			DXT424HRC												
			DXLT424												
			DXT426												
	5'	1-1/2"	DXT524							Class A	SC, AC, PC	A, C	7/8" Molding ACM7 Clip	16 lb./LF	8.1 lb./LF
	6'	1-1/2"	DXT624												
8'	1-1/2"	DXT824													

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

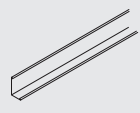
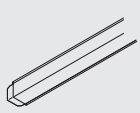
Main Tee



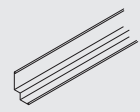
Cross Tee 1-1/2"<sup>3,4</sup>



## MOLDING<sup>2</sup>



Shadowline



## PHYSICAL DATA

### 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.

### High Recycled Content

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



Wall Angle	Length	Item No.	Color
	12' 3600 mm	M7	Flat White Standard Advantage
	12' 3600 mm	M9	Flat White, Standard, Advantage, Premium
		M9HRC	Flat White, Standard, Advantage, Premium
	12'	MS125	Flat White, Standard, Advantage, Premium
	12'	MS174	Flat White, Standard, Advantage, Premium
		MS174HRC	

### Product literature and samples

USG Logix™ system guide: IS268  
USG Logix™ architectural design guide: IS287  
USG Logix™ critical system dimensions: IS609  
Sample: 206564

### 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, cgcdesignstudio.com or usg.ecomedes.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.
- Metric sizes shown available with standard lead times. Other metric sizes available by RTQ.
- SC = Standard Color, AC=Advantage Color, PC=Premium Color
- Seismically tested in accordance with ASTM E3118 and AC156.

### Notice

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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.

