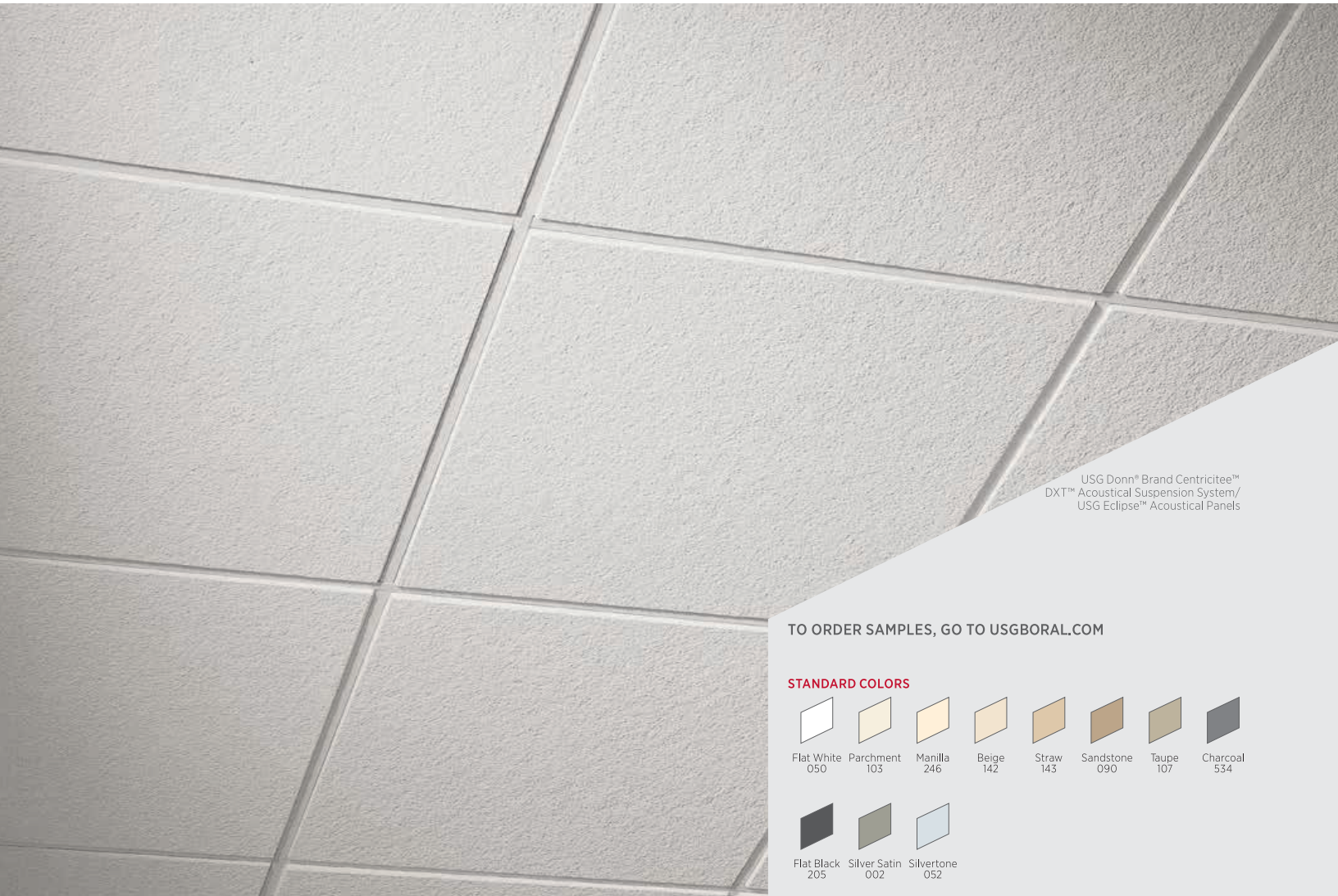


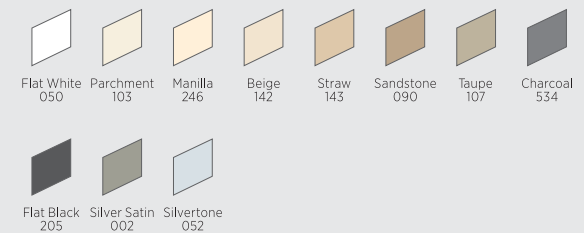
USG DONN® BRAND CENTRICITEE™ DXT™/DXLT™ ACOUSTICAL SUSPENSION SYSTEM



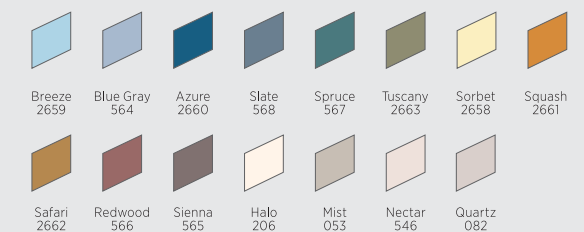
USG Donn® Brand Centricitee™ DXT™ Acoustical Suspension System/
USG Eclipse™ Acoustical Panels

TO ORDER SAMPLES, GO TO USGBORAL.COM

STANDARD COLORS

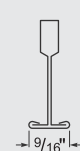


ADVANTAGE COLORS

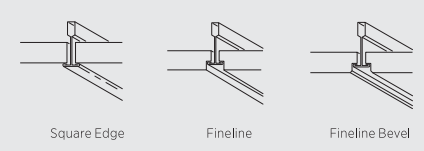


Grid and trim available in painted coordinating colors

PROFILE



EDGE DETAIL



FEATURES AND BENEFITS

- 9/16" exposed grid offers clean aesthetic.
- Proprietary panel-centering device allows use of standard square edge panels.
- Compatible with USG Logix™ Integrated Ceiling Systems.
- Cross-tee override-ends resist twisting and ensure a finished look.
- Meets or exceeds all national code requirements, including seismic and fire-rated assemblies up to two hours. Design flexibility helps meet life safety codes.
- Proprietary Quick-Release™ cross tees.
- Optional integrated air diffuser.
- Custom colors available.
- High recycled content (HRC) available.
- ICC-ES evaluated approach to seismic design installations (ICC-ESR-1222).

APPLICATIONS

- Interior general-use areas
- Fire-rated interior general-use areas
- USG Logix™ Integrated Ceiling Systems

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



System meets or exceeds load compliance specifications per ASTM C635

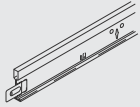


10 YEAR AVAILABILITY

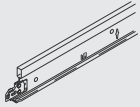


HIGH RECYCLED CONTENT

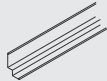
9/16" TEE SYSTEM Main Tee



Cross Tee 1-1/2"



MOLDING^{5,6}



PHYSICAL DATA/ FOOTNOTES

ASTM Class	Length	Height	Item No. ²	Fire Rating	Color ^{3,4}	Post-consumer RC	Total RC	Seismic Design Category		Rated Load ¹	
								IBC	ICC-ES Evaluated Installation	4' Hanger Spacing	5' Hanger Spacing
Intermediate Duty	10' 3000mm	1-1/2" 38mm	DXT24-10	Class A	Flat White	up to 40%	up to 47%	A, C	7/8" Molding ACM7 Clip	12 lbs./LF	6.6 lbs./LF
	12' 3600mm	1-1/2" 38mm	DXT24			up to 40%	up to 47%				
			DXT24HRC	57%	65%						
Heavy Duty	12' 3600mm	1-6/4" 42mm	DXT26	Class A	Flat White	up to 40%	up to 47%	A, F	7/8" Molding ACM7 Clip	16 lbs./LF	7.3 lbs./LF
			DXT26HRC			57%	65%				
Intermediate Duty	2' 600mm	1-1/2" 38mm	DXT222	Class A	Flat White Standard Advantage	up to 26%	up to 33%	A, C	7/8" Molding ACM7 Clip	12 lbs./LF	6.6 lbs./LF
			DXT222HRC			57%	65%				
	4' 1200mm	1-1/2" 38mm	DXT422	Class A	Flat White	up to 26%	up to 33%	A, C	7/8" Molding ACM7 Clip	12 lbs./LF	6.6 lbs./LF
			DXT424			40%	47%				
			DXT424HRC	57%	65%						
			DXLT424	up to 40%	up to 47%						

High Recycled Content

Classified as containing greater than 50% total recycled content. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.



Wall Angle	Length	Item No.	Color	Postconsumer RC	Total RC
	12' 3600mm	M9 ----- M9HRC	Flat White, Standard, Advantage	up to 65% ----- 57%	65%
	12' 3600mm	MS174	Flat White, Standard, Advantage		
	10' 3000mm	MS274 2" shelf for seismic	Flat White	up to 65%	

Product Literature and Samples

Data sheet: AC3040, Sample: 206564

Material
Double-web G30 hot-dipped galvanized steel body and G30 hot-dipped galvanized steel cap.

Recycled Content
For details, see the LEED report tool at usgdesignstudio.com.

Installation
Must be installed in compliance with ASTM C636, ASTM E580, Cisca and standard industry practices, within all applicable code requirements. Alternative assemblies and installation methods may be utilized when approved by the Authority Having Jurisdiction. USG recommends checking with the Authority Having Jurisdiction prior to designing and installing a suspended ceiling system.

Limitations
Please refer to USG Donn® Brand AX™ or ZXL™ for exposed suspension systems in non-fire-rated, high-humidity applications.

Interior applications only. Please refer to SC2561 for more information about exterior ceiling applications.

ICC Evaluation Service, Inc., Report Compliance
Suspension systems manufactured by USG Interiors, LLC, have been reviewed and are approved by listing in ICC-ESR-1222. Evaluation Reports are subject to reexamination, revision and possible cancellation. Please refer to usgdesignstudio.com or 800 874-4968 for current reports.

L.A. Research Report Compliance
USG Donn® Brand suspension systems manufactured by USG Interiors, LLC, have been reviewed and are approved by listing in the following L.A. Research Report number: 25764.

Code Compliance
The information presented is correct to the best of our knowledge at the date of issuance. Because codes continue to evolve, check with a local official prior to designing and installing a ceiling system. Other restrictions and exemptions may apply.

The City of New York BSA and MEA Report Compliance
USG Donn® Brand suspension systems have been approved by listing in one or more of the following City of New York Board of Standards and Appeals, and Department of Building,

Material and Equipment Acceptance reports: BSA 618-60-SM, BSA 184-77-SM, BSA 796-81-SM, MEA 366-93-M, MEA 133-95-M, MEA 312-99-M, MEA 123-00-M.

ASTM C635 Standard for Load Compliance
This system meets or exceeds load compliance specifications per ASTM C635. Main tees will not deflect more than 1/8" over a 48" span (or L/360) in Light Duty, Intermediate Duty or Heavy Duty categories.

Air Diffusers
Request AC272.

- Notes**
- Load test data shows uniform load in lbs./LF based on simple span tests in accordance with ASTM C635 deflection limit on L/360.
 - Metric available—contact customer service
 - Color options are for Class A imperial products.
 - Custom color available.
 - For more information on moldings, see the Perimeter Interface selector.

6. Panels must be specified to be field-cut to size and field-revealed to provide as wide a lay-on edge as possible.

Notice
We shall not be liable for incidental and consequential damages, directly or indirectly sustained, nor for any loss caused by application of these goods not in accordance with current printed instructions or for other than the intended use. Our liability is expressly limited to replacement of defective goods. Any claim shall be deemed waived unless made in writing to us within thirty (30) days from date it was or reasonably should have been discovered.