

USG DONN® BRAND SDX™/SDXL™

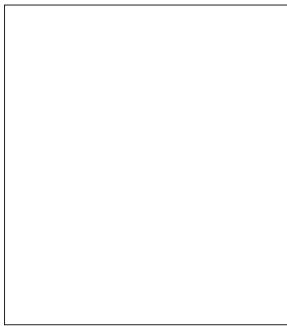
ACOUSTICAL SUSPENSION SYSTEMS

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.
- Meet or exceed all national code requirements, including seismic.
- Proprietary Quick-Release™ cross tees.
- High recycled content (HRC) available.
- ICC-ES evaluated approach to seismic design installations (ICC-ESR-1222).

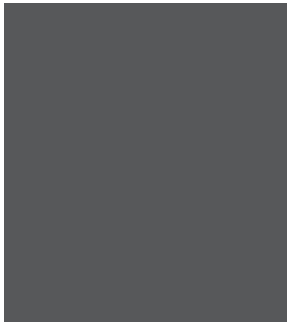
STANDARD COLORS

Flat White (050)

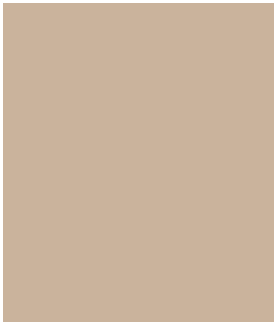


SPECIAL ORDER

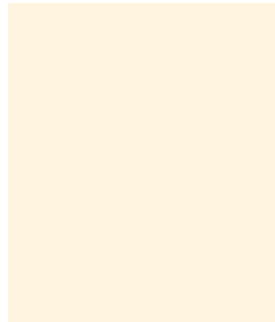
Flat Black (205)



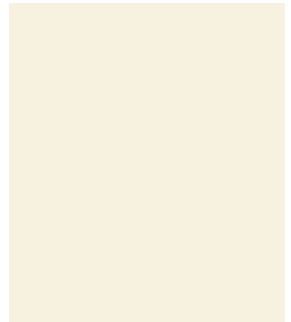
Sandstone (090)



Manila (246)



Parchment (103)



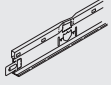
Note:

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.

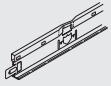
PRODUCT SPECIFICATIONS

SUSPENSION TEES

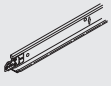
12' Main Tee



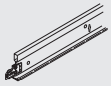
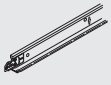
12' Main Tee



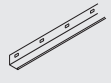
2' Cross Tee



4' Cross Tee



10' Wall Molding



12' Wall Molding



Item No.	ASTM Class	Edge	Fire Resistant	Height	Length	Flange Width	Color	Load Test Capacity ¹
SDX/SDXL24	Intermediate Duty			1.64"	12'	15/16"	Flat White	12.0 lb./LF at 48" hanger spacing
SDX/SDXL26	Heavy Duty			1.64"	12'	15/16"	Flat White	16.0 lb./LF at 48" hanger spacing
SDX/SDXL216	—			1"	2'	15/16"	Flat White	—
SDX416	—		Class A	1"	4'	15/16"	Flat White	—
SDX422	—		Class A	1-1/2"	4'	15/16"	Flat White	—
SDX/SDXL424	—			1-1/2"	4'	15/16"	Flat White	—
SM5	—		—	3/4"x3/4"	10'	3/4"	Flat White	—
SM7	—		—	7/8"x7/8"	12'	7/8"	Flat White	—

Notes:

- USG Donn® Brand SDX™/SDXL™ Acoustical Suspension System 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.
- Suspension systems manufactured by USG Interiors, LLC have been reviewed and approved by listing in ICC-ESR-1222. Evaluation Reports are subject to re-examination, revision and possible cancellation. Please refer to usg.com for current reports.