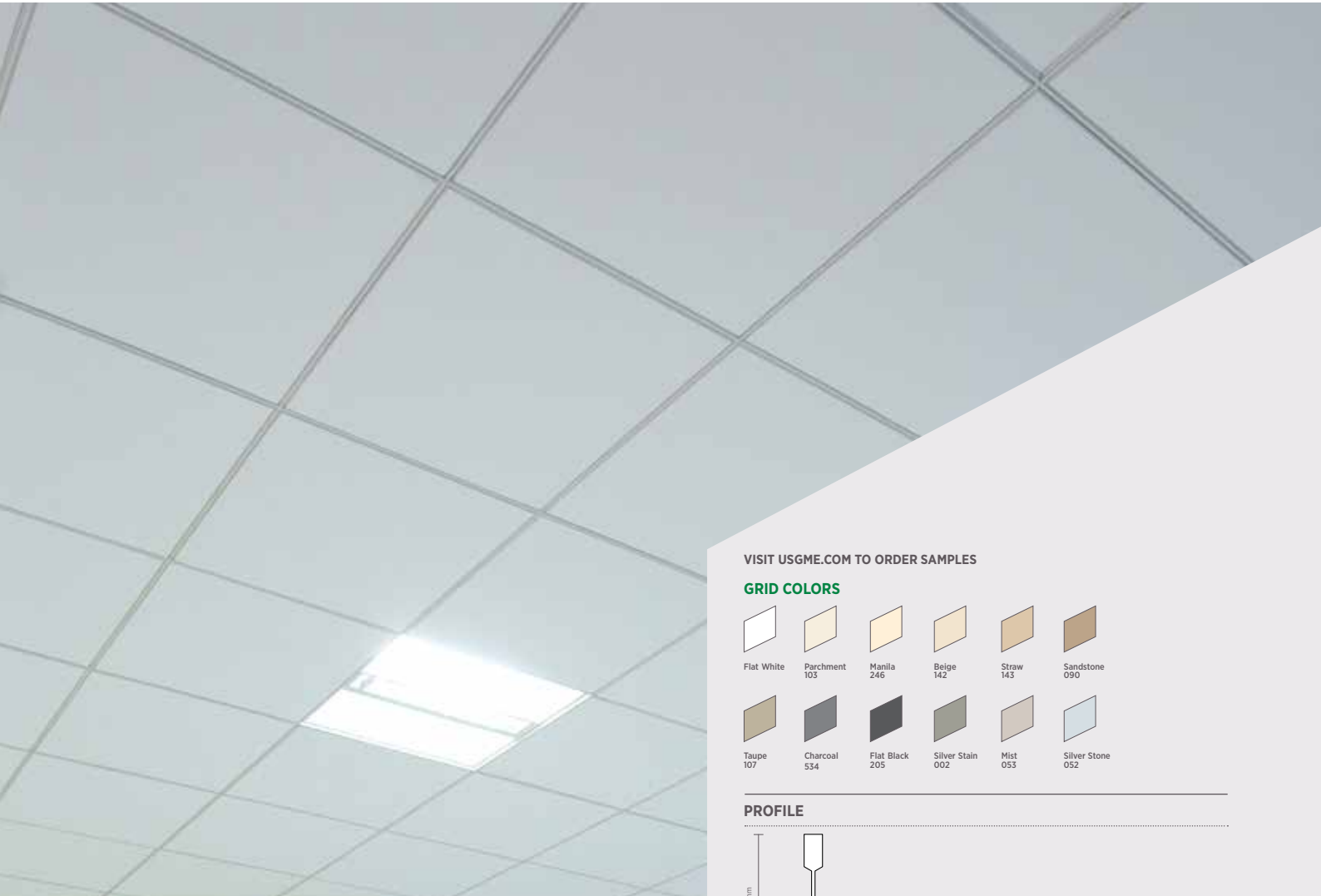


USG DONN® BRAND DXI® IDENTITEE® SUSPENSION SYSTEM



FEATURES AND BENEFITS

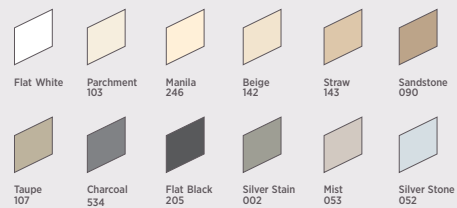
- Narrow-profile grid system with double 3.175mm reveal.
- Seamless reveal at intersections.
- Meets all code requirements including seismic.
- Compatible with USG Logix™ Integrated System.
- Custom colors available.
- ICC-ES evaluated for seismic installations (ESR-1222).
- G30 hot-dipped galvanized steel body and cap inhibits red rust.
- All USG Donn® Brand Identitee® DXI™ items have High Recycled Content (HRC).
- Available in metric and imperial sizes.
- Compatible with FLB and FL ceiling tile edges.
- Proprietary cap lance allows a variety of color and coating options to meet unique project requirements.
- Comply with CDPH 01350 V.2-2017 for low VOC emission.

APPLICATIONS

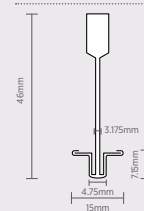
- All interior general-use areas
- USG Logix™ Integrated System

VISIT USGME.COM TO ORDER SAMPLES

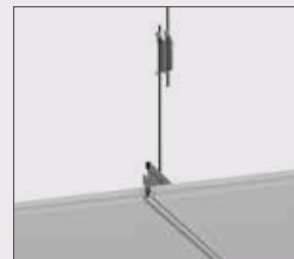
GRID COLORS



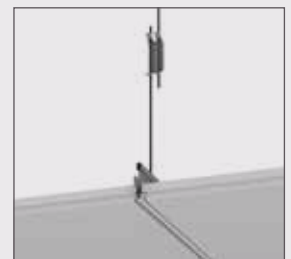
PROFILE



EDGE DETAIL



FINELINE BEVELED - FLB



FINELINE - FL

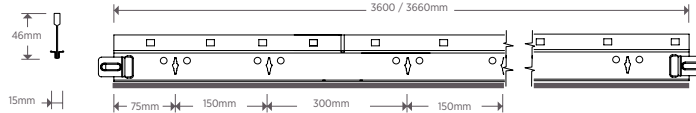
USG DONN® BRAND DXI® IDENTITEE® SUSPENSION SYSTEM

PRODUCT INFORMATION

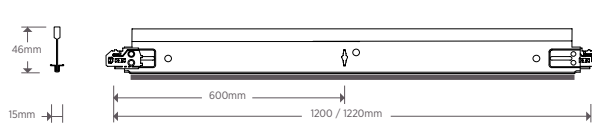
Description	Item Reference	Load*	Cross Section	Component Length
Main Runner	DXI26HRC	24KG/LM	46/15mm	3600/366mm
Long Cross Tee	DXI424HRC		46/15mm	1200/1220mm
Short Cross Tee	DXI224HRC		46/15mm	600/610mm
Wall Angle	802MT15-3600		24/15mm	3600mm
Wall Angle Shadowline	802MS3600		19/9/9/19mm	3600mm
U-Trim	UT123525 - UT124825 - UT125325		25.4/12.7mm	3000mm

* Load of 4" hanger spacing in KG/LM and deflection limit of L/360

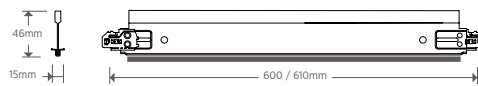
Main Runner DXI26HRC



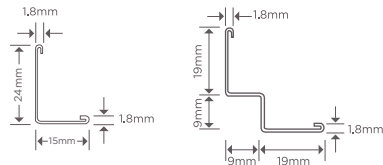
Long Cross Tee DXI424HRC



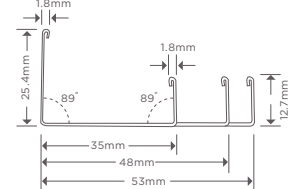
Short Cross Tee DXI224HRC



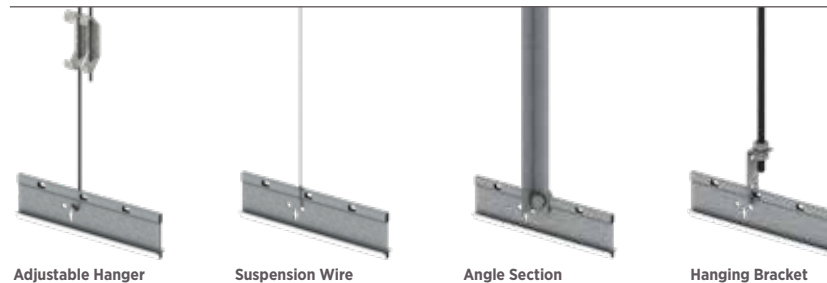
Wall Angle



U-Trim



SUSPENSION OPTIONS



Adjustable Hanger

Suspension Wire

Angle Section

Hanging Bracket

Material

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

Installation

Install according to ASTM C636, ASTM E580 and USG requirements.

Limitations

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

PHYSICAL DATA

Disclaimer:

Information contained in this document is subject to change without prior notice due to our ongoing product development. We recommend referring to the website usgme.com for the most up-to-date and accurate product information.

©2023 Factory of USG Middle East LTD. Co. All rights reserved.