



GRIDS AND SUSPENSION DONN® BRAND DXF® FINELINE® SUSPENSION SYSTEM



FEATURES AND BENEFITS

- Narrow-profile, slotted grid system with 6.35mm reveal provides a streamlined appearance.
- Reveal accommodates partition attachments and pendantmounted light fixtures.
- Mitered intersections offer a clean, tailored appearance.
- Optional integrated air diffuser.
- Available in black/white and white/white options
- High recycled content (HRC) available.
- ICC-ES evaluated for seismic installations (ESR-1222).

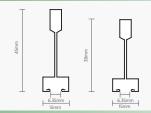
APPLICATIONS

- Fire-rated interior general-use areas
- All interior general-use areas

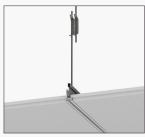
AVAILABLE COLOR

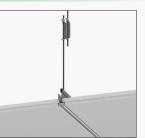


PROFILE



EDGE DETAIL





FINELINE BEVELED - FLB

FINELINE - FL

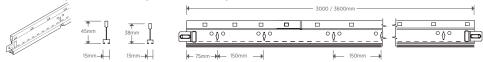


PRODUCT INFORMATION

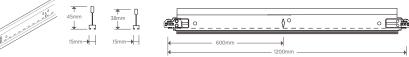
Description	Item Reference	Load*	Profile Color	Cross Section	Component Length
Main Runner	221DXBW01NZ	24KG/LM	Black & White	45/15mm	3600mm
	801DXFBW3000H38	17.5KG/LM	Black & White	38/15mm	3000mm
	801DXFBW3600-XH	17.5KG/LM	Black & White	38/15mm	3600mm
	801DXFW3600-XH	17.5KG/LM	White & White	38/15mm	3600mm
Long Cross Tee	221DXF003NZ		Black & White	45/15mm	1200mm
	803DXFBW1200-XH		Black & White	38/15mm	1200mm
	803DXFW1200-XH		White & White	38/15mm	1200mm
Short Cross Tee	221DXBW04NZ		Black & White	45/15mm	600mm
	804DXFBW600-XH		Black & White	38/15mm	600mm
	804DXFW600-XH		White & White	38/15mm	600mm
Wall Angle	802MT15-3600			24/15mm	3600mm
Wall Angle Shadowline	802MS3600			19/9/9/19mm	3600mm
J-Trim	UT123525 - UT124825 - UT125325			25.4/12.7mm	3000mm

* Load of 1200MM hanger spacing in KG/LM and deflection limit of L/360. Classified as Light, Intermediate or Heavy Duty when tested in accordance with ASTM C635.

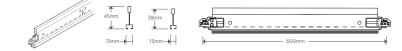
Main Runner 221DXBW01NZ / 801DXFBW3000H38 / 801DXFBW3600-XH / 801DXFW3600-XH



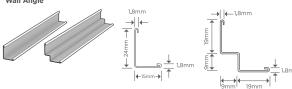
Long Cross Tee 221DXF003NZ / 803DXFBW1200-XH / 803DXFW1200-XH

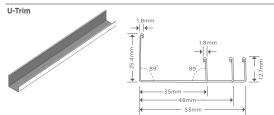


Short Cross Tee 221DXBW04NZ / 804DXFBW600-XH / 804DXFW600-XH

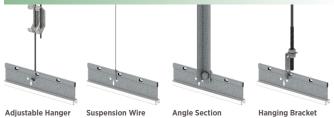


Wall Angle





SUSPENSION OPTIONS



PHYSICAL DATA

Material: Min. G30 pre-painted galvanized steel.

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

Limitations: For exposed grids in non-fire-rated, high-humidity applications, use USG Donn[®] Brand ZXLA[™] painted suspension systems.



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This technical datasheet is intended for global use in regions where USG ME has authorized sales territories.