

# USG DONN® BRAND DXF® FINELINE® ACOUSTICAL SUSPENSION SYSTEM



## FEATURES AND BENEFITS

- Narrow-profile, slotted grid system with 6.35mm reveal provides streamlined appearance.
- Reveal accommodates partition attachments and pendant-mounted light fixtures.
- Mitered intersections offer a clean, tailored appearance.
- Complies with all national code requirements.
- Optional integrated air diffuser.
- Custom colors available.
- 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

VISIT [USGME.COM](http://USGME.COM) TO ORDER SAMPLES

### GRID COLORS



FLAT WHITE  
050

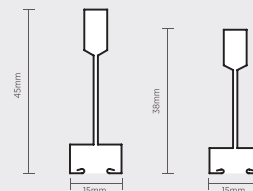


SILVER STAIN  
002

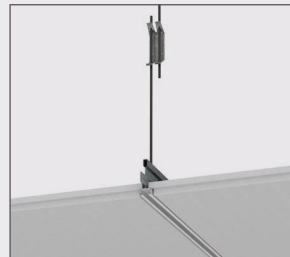


FLAT BLACK  
9005

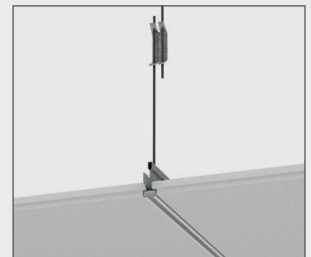
## PROFILE



## EDGE DETAIL



FINELINE BEVELED - FLB



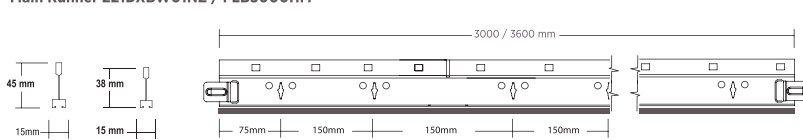
FINELINE - FL

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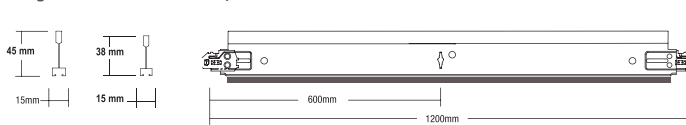
## PRODUCT INFORMATION

Nr	Description	Item Reference	Load (1220MM Spacing)	Profile Height	Component Length
1	Main Runner	221DXBW01NZ	78KG/M	45MM	3600/3660MM
		FLB3000HM	78KG/M	38MM	3000MM
2	Long Cross Tee	221DXF003NZ	78KG/M	45MM	1200/1220MM
		FLB1200HM-2	78KG/M	38MM	1200MM
3	Short Cross Tee	221DXF004NZ	78KG/M	45MM	600/610MM
		FLB600HM	78KG/M	38MM	600MM
4	Wall Angle	802MT3600		24MM	3600MM
5	Wall Angle Shadowline	802MS3600 - 802MS164L		19/9MM - 20/20MM	

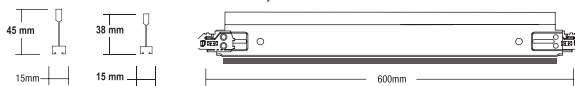
### Main Runner 221DXBW01NZ / FLB3000HM



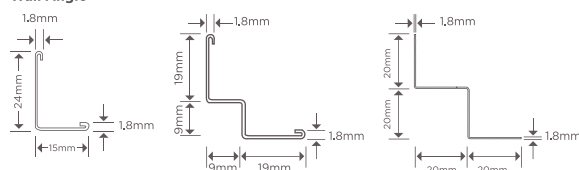
### Long Cross Tee 221DXF003NZ / FLB1200HM-2



### Short Cross Tee 221DXF004NZ / FLB600HM



### Wall Angle



Adjustable Hanger

Suspension Wire

Angle Section

## SUSPENSION OPTIONS

## PHYSICAL DATA

### 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

- For exposed grids in non-fire-rated, high-humidity applications, use USG Donn® Brand Fineline® DXFEV™ G90 painted or USG Donn® Brand ZXLA™ painted suspension systems.
- For exterior applications, the suspension system should be reviewed by a structural engineer.

### ASTM Load Compliance

Classified as Light, Intermediate or Heavy Duty when tested in accordance with ASTM C635.

### Notice:

As we are involved in constant products development; this document information is subject to change without prior notice. Please always refer to [usgme.com](http://usgme.com) for the updated products information document.

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