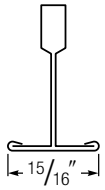
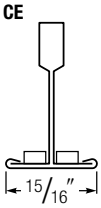
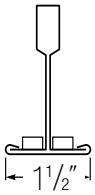
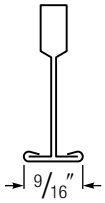
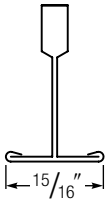
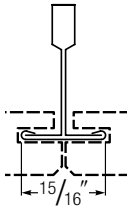
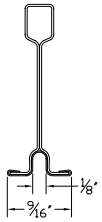
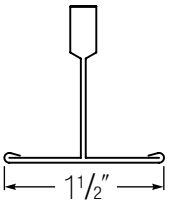
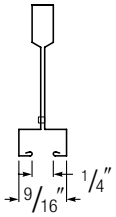
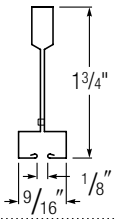
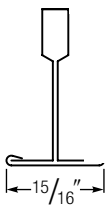
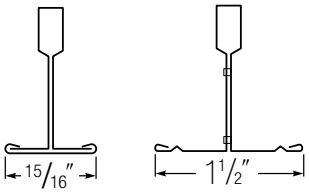
Applications

System meets or exceeds load compliance specifications per ASTM C635	Load Ratings			Fire Rating	Special Environments								
Grid Profile	**Heavy Duty**	**Intermediate Duty**	**Light Duty**		**Cleanrooms**	**Indoor Pools**	**Non-Magnetic Environments**	**Food Service**	**Restrooms**	**Shower Areas**	**Parking Garages**	**Exterior Soffits**	**Laboratories**
	M	M											
AX 		M	●				●	●	●				
CE  	M	M			●								
Centricitee DXT/DXLT 	M	M		●									
DX/DXL 	M	M		●									
DX/DXL Concealed 	M	M		●									
Meridan™ DXM 		M											

M **New Donn Seismic Solutions**
Because Donn Heavy Duty and Intermediate Duty main tees use the strongest-gauge steel and the most robust connection clips and splices—producing the tightest systems available with the greatest lateral and torsional stiffness—we can offer systems in both classes that meet IBC seismic design categories D, E, and F, including designs with 7/8-in. wall angle.

System meets or exceeds load compliance specifications per ASTM C635	Load Ratings			Fire Rating	Special Environments								
Grid Profile	**Heavy Duty**	**Intermediate Duty**	**Light Duty**		**Cleanrooms**	**Indoor Pools**	**Non-Magnetic Environments**	**Food Service**	**Restrooms**	**Shower Areas**	**Parking Garages**	**Exterior Soffits**	**Laboratories**
	ⓜ	ⓜ		🔥									
DXW 	ⓜ												
Fineline DXF/DXLF 	ⓜ	ⓜ		🔥									
Fineline 1/8 DXFF 	ⓜ	ⓜ											
ZXLA 	ⓜ	ⓜ		🔥		●		●	●	●	●	●	
CGC Drywall Suspension System 	ⓜ			🔥									

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