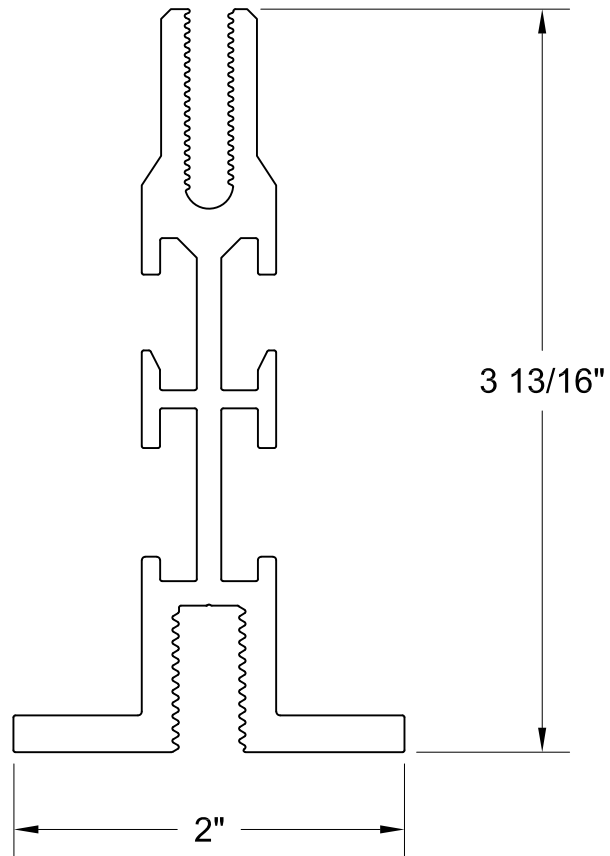
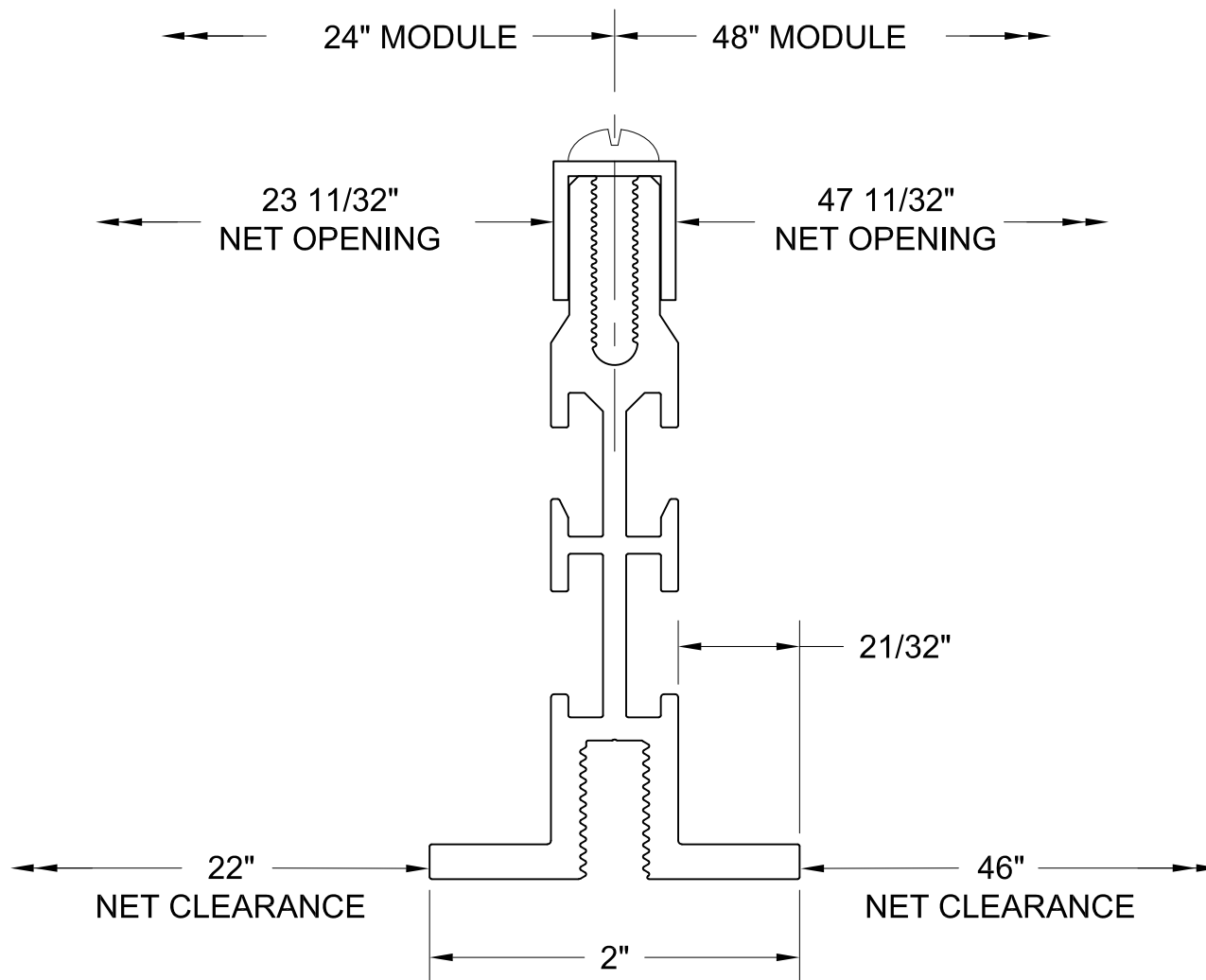
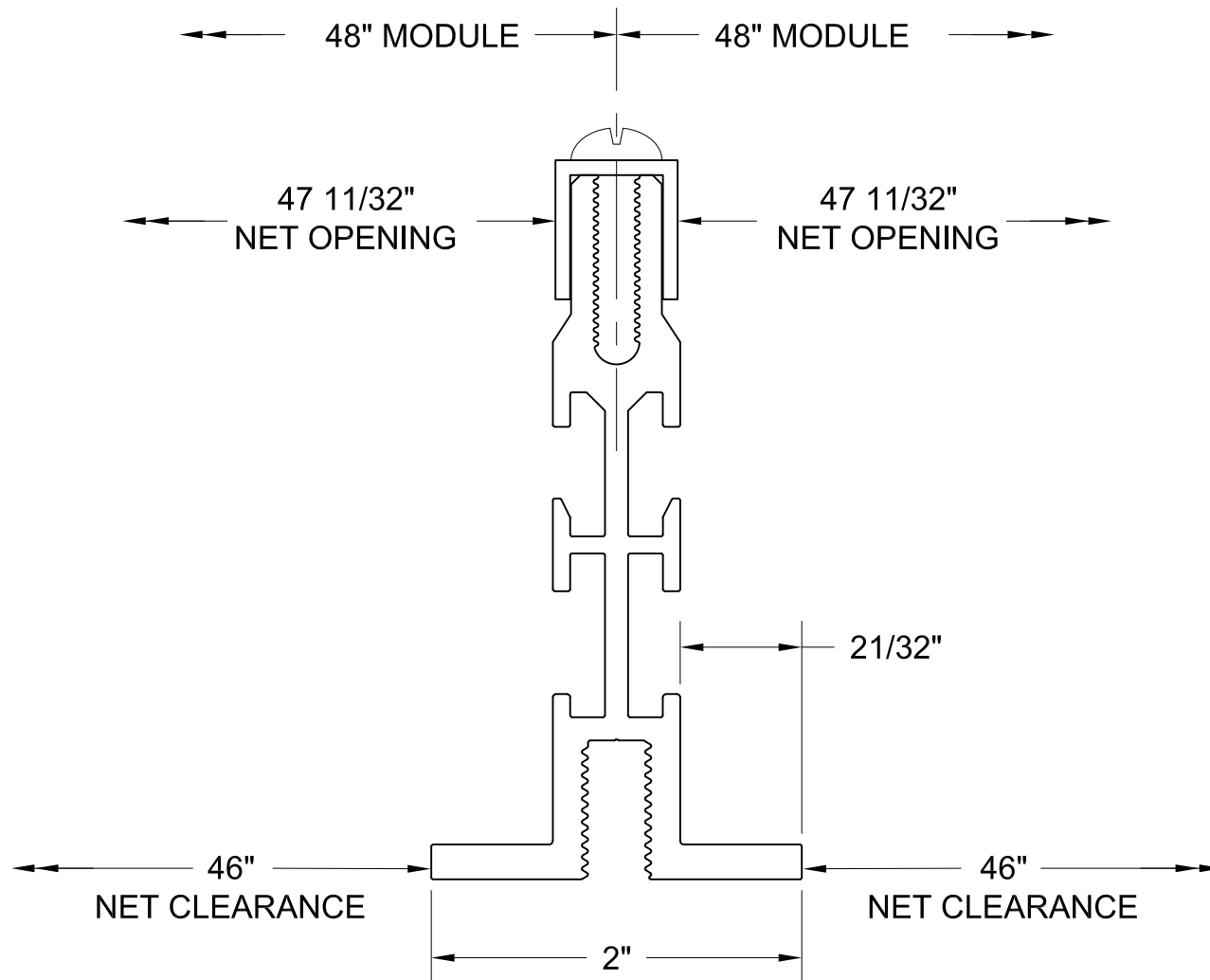


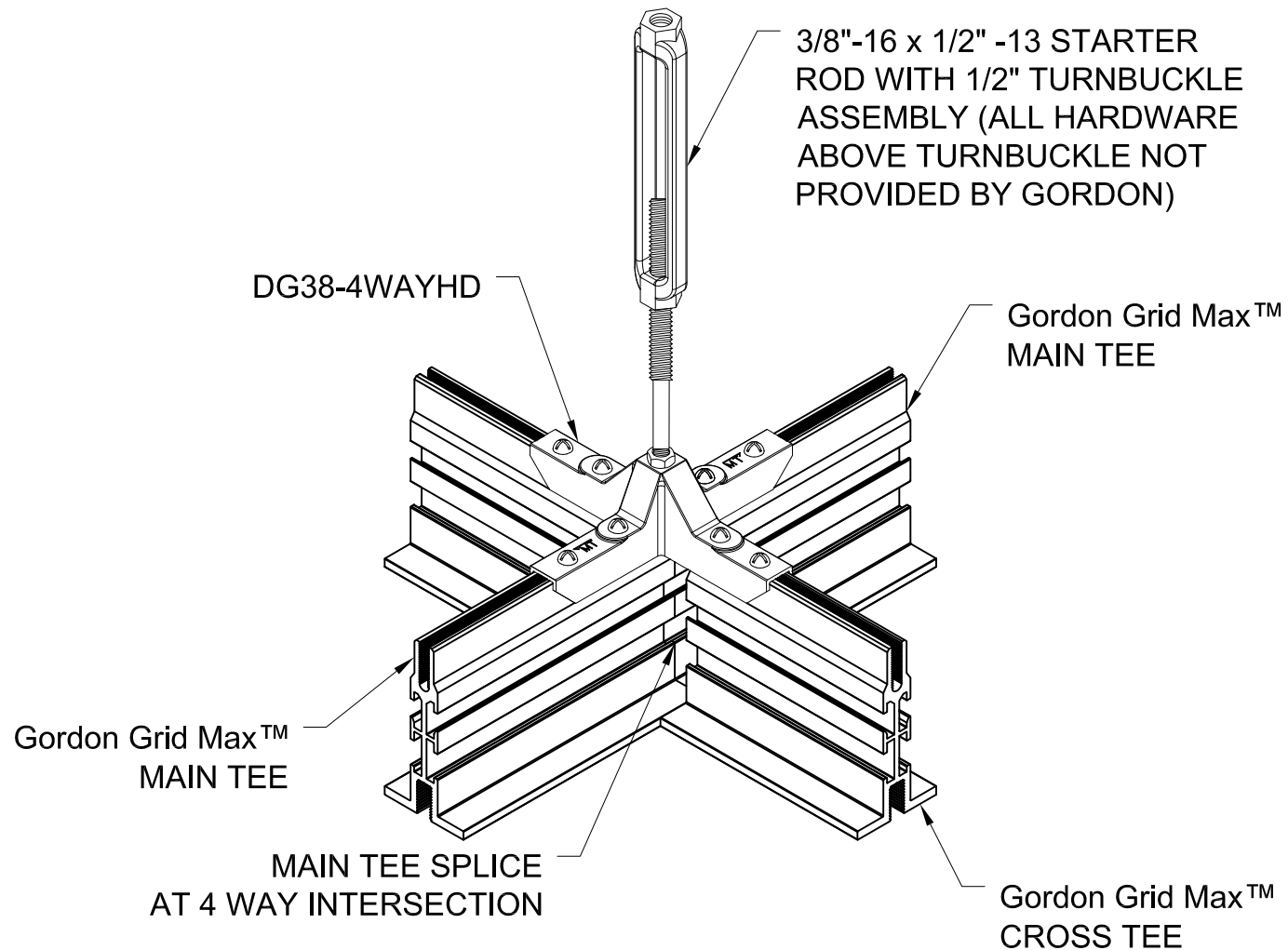


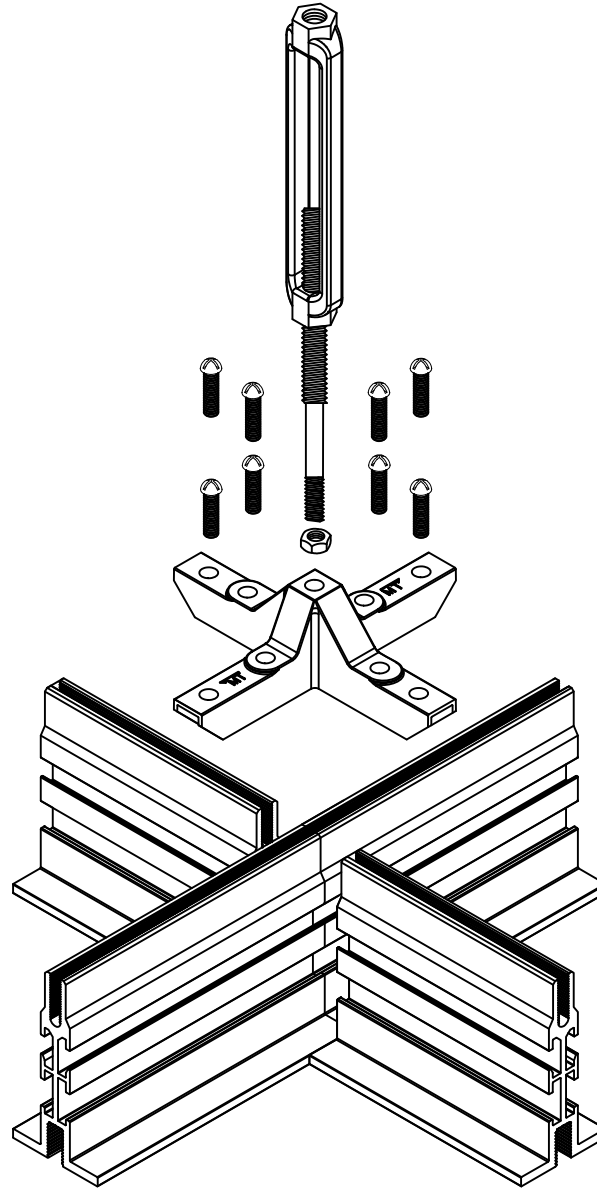


FIXTURES DIMENSIONS
ARE TYPICALLY MODULE SIZE LESS 7/8" (MAXIMUM O.D.)



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ARE TYPICALLY MODULE SIZE LESS 7/8" (MAXIMUM O.D.)

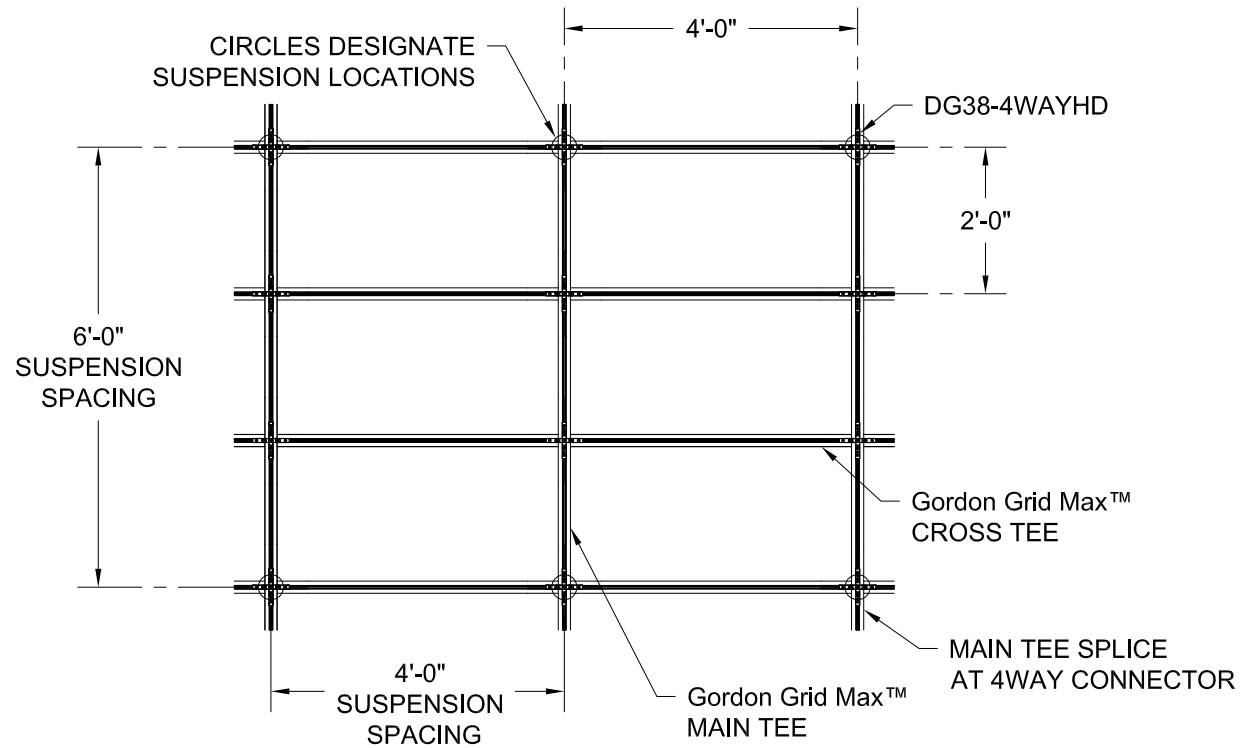




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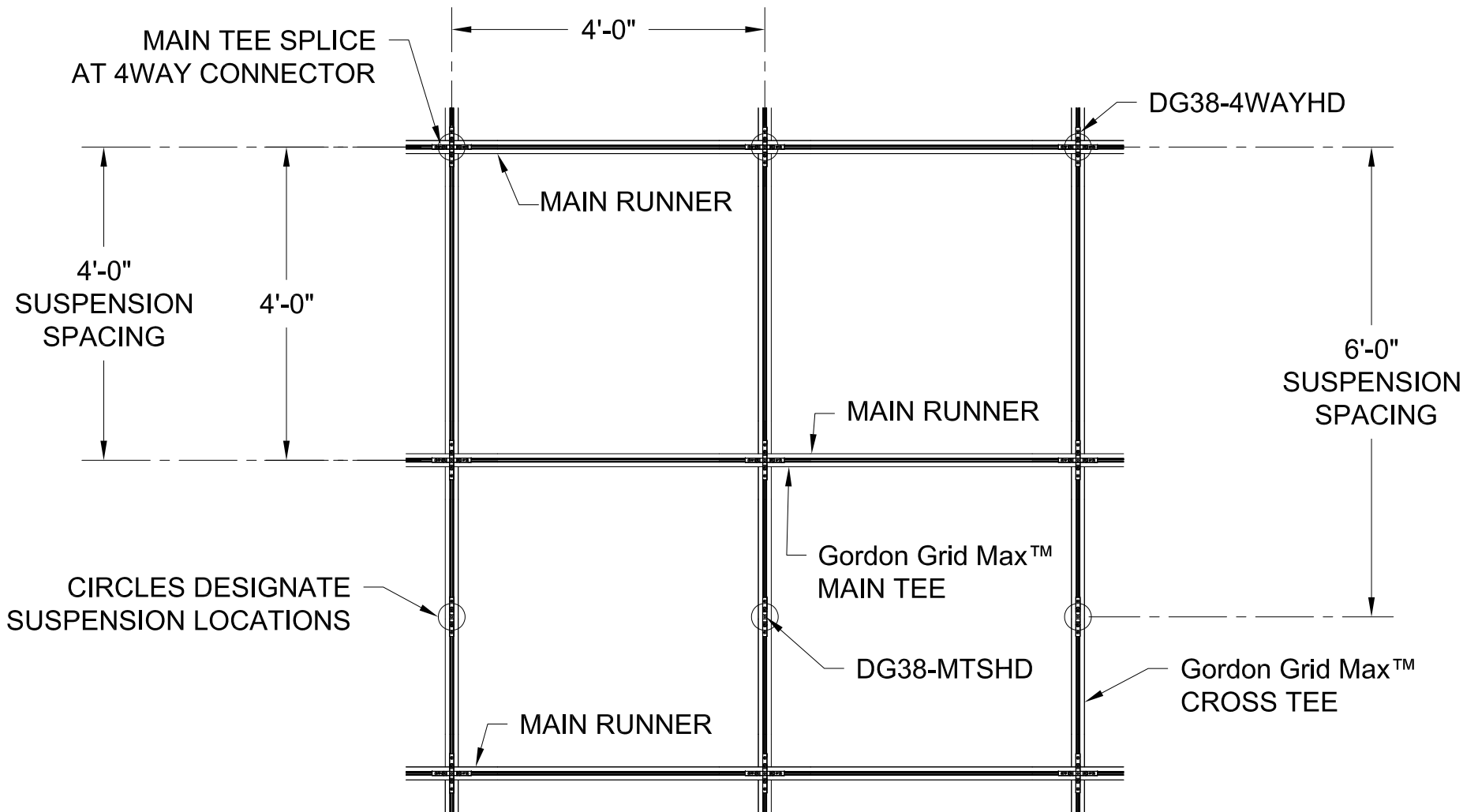
DATA CENTER CEILINGS
Gordon Grid Max™
4-WAY CONNECTOR



TYPICAL GRID PLAN

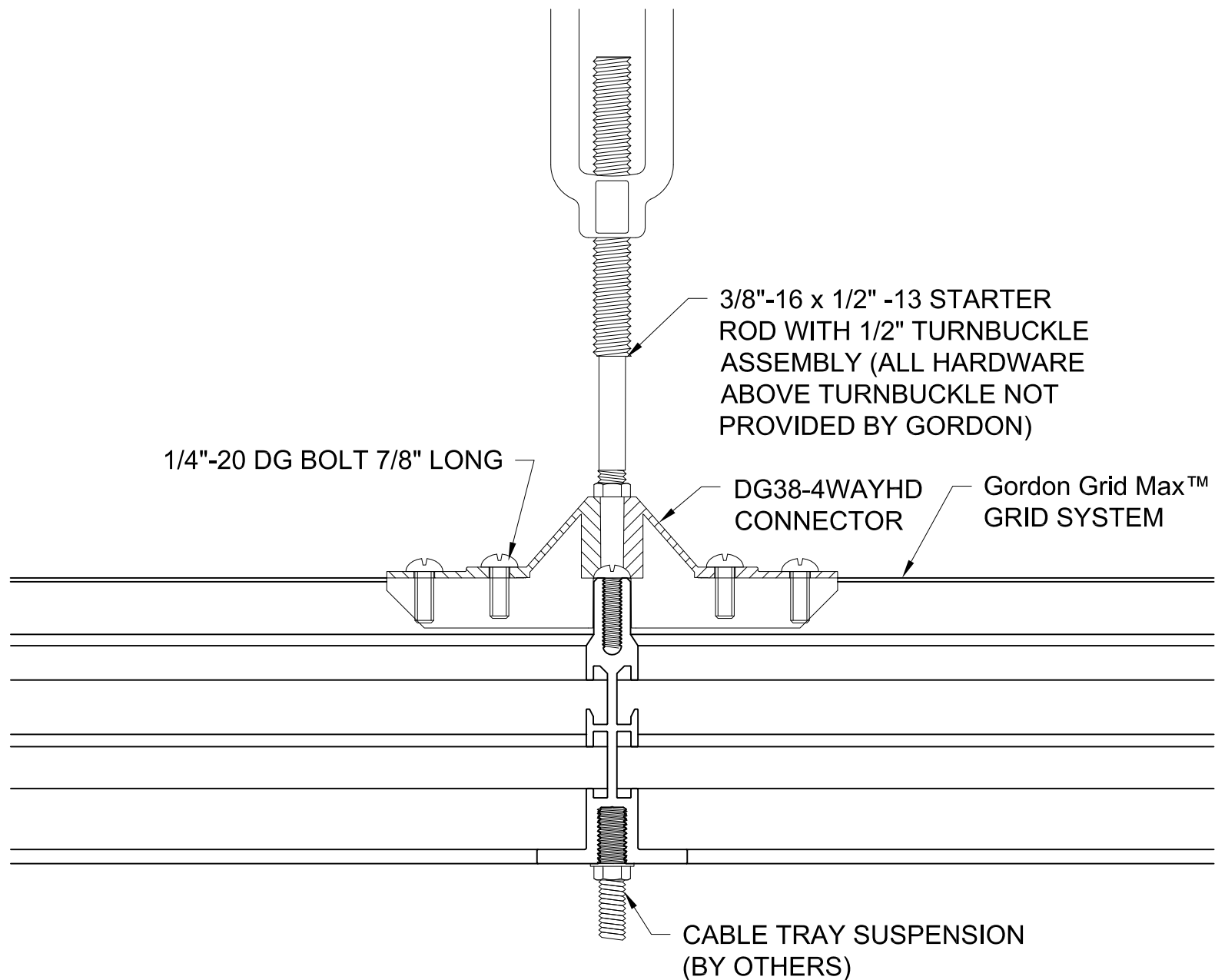
NOT TO SCALE

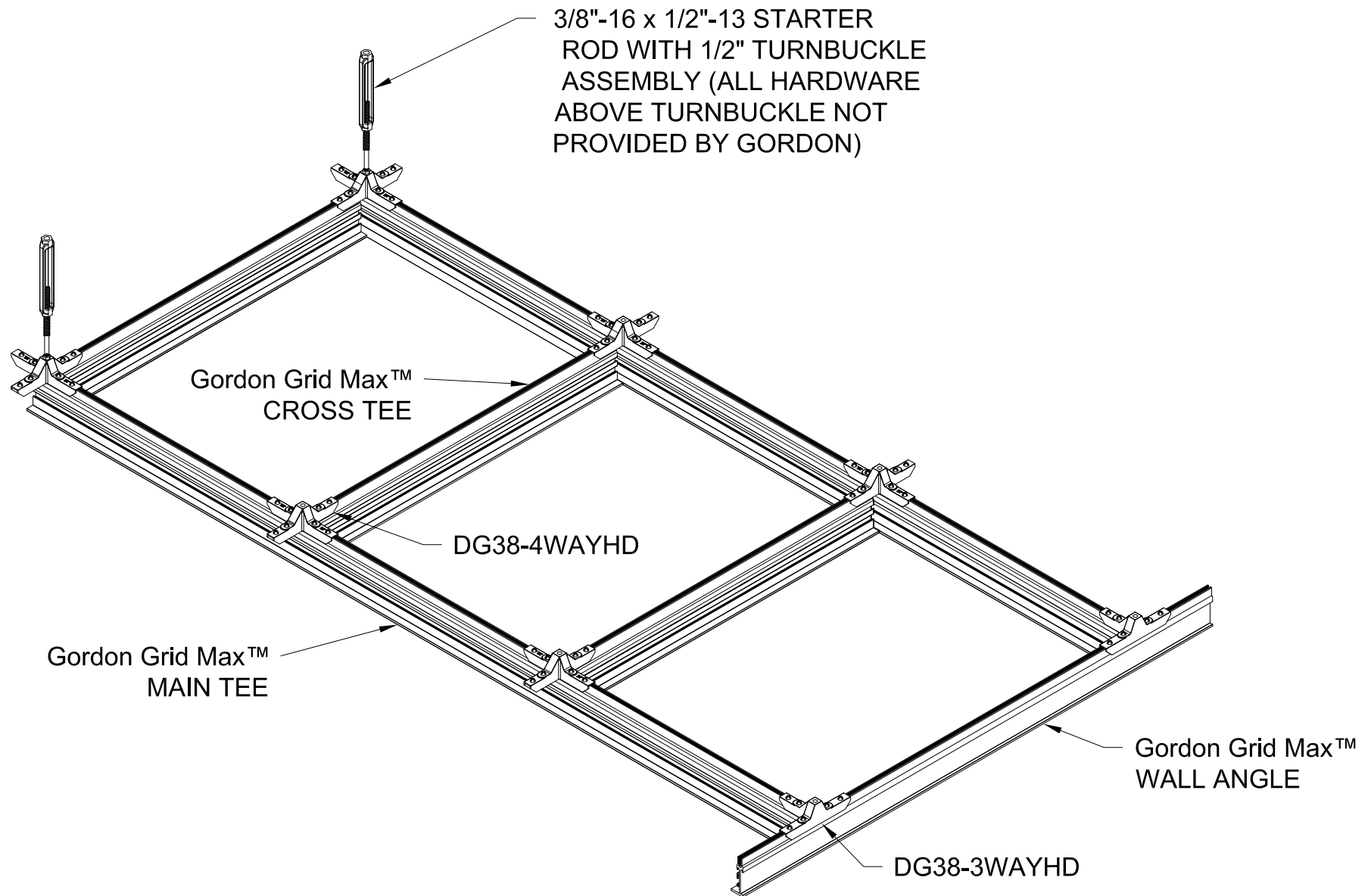
CONTACT GORDON DATA CENTER PRODUCTS DIVISION
FOR INFORMATION ON PANEL OPTIONS AND DataLUME LIGHT
FIXTURES SIZED TO FIT THIS GRID MODULE

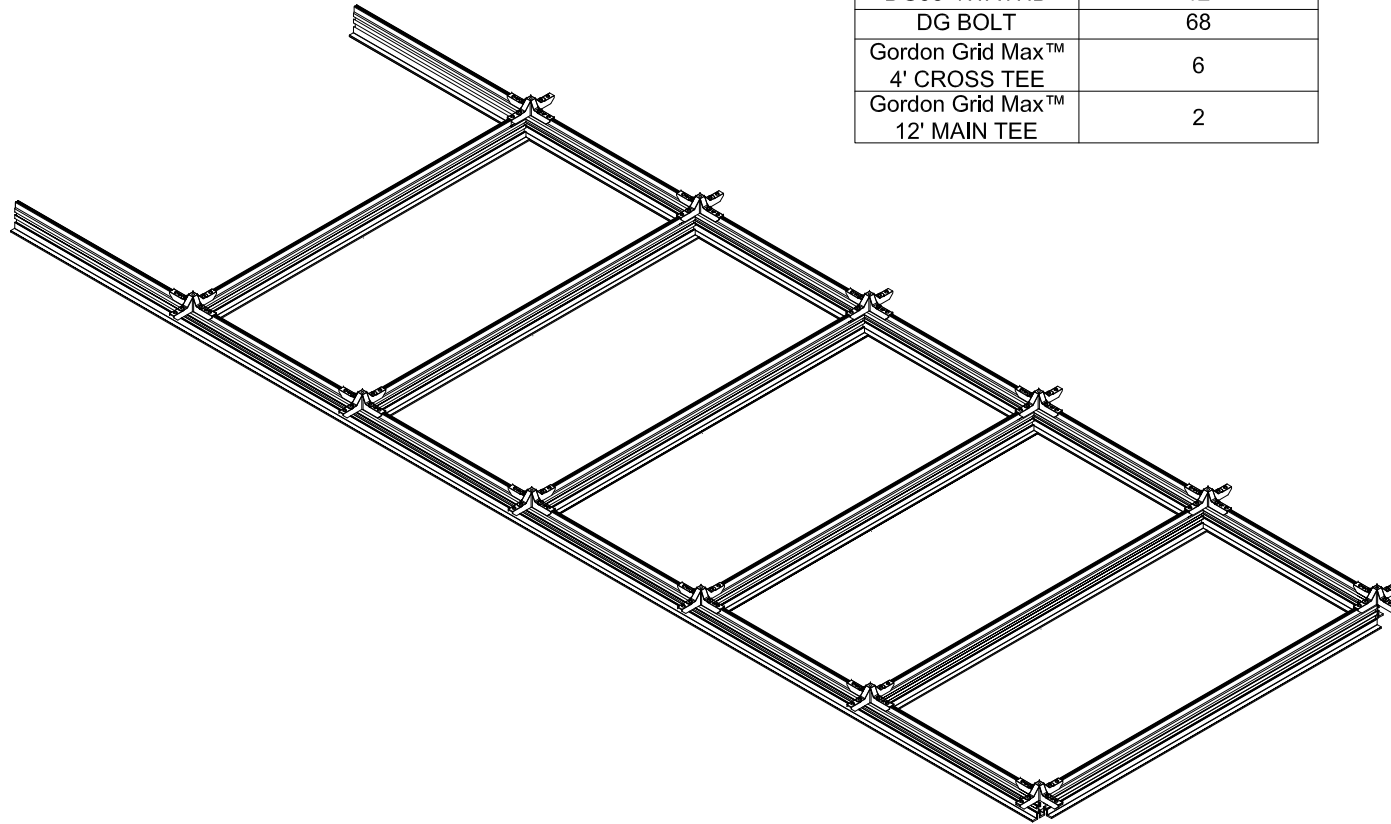


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FIXTURES SIZED TO FIT THIS GRID MODULE

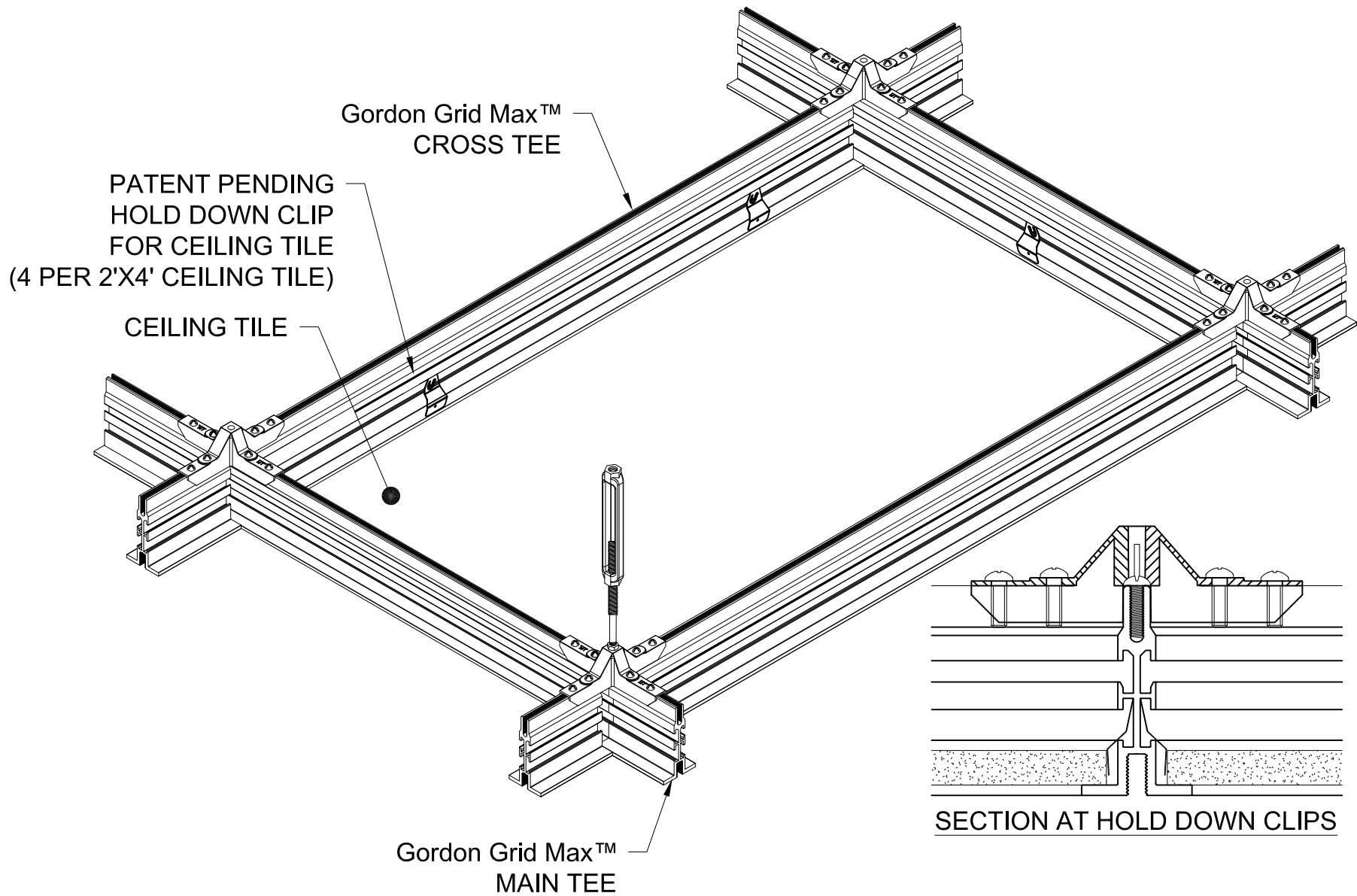
TYPICAL GRID PLAN
NOT TO SCALE







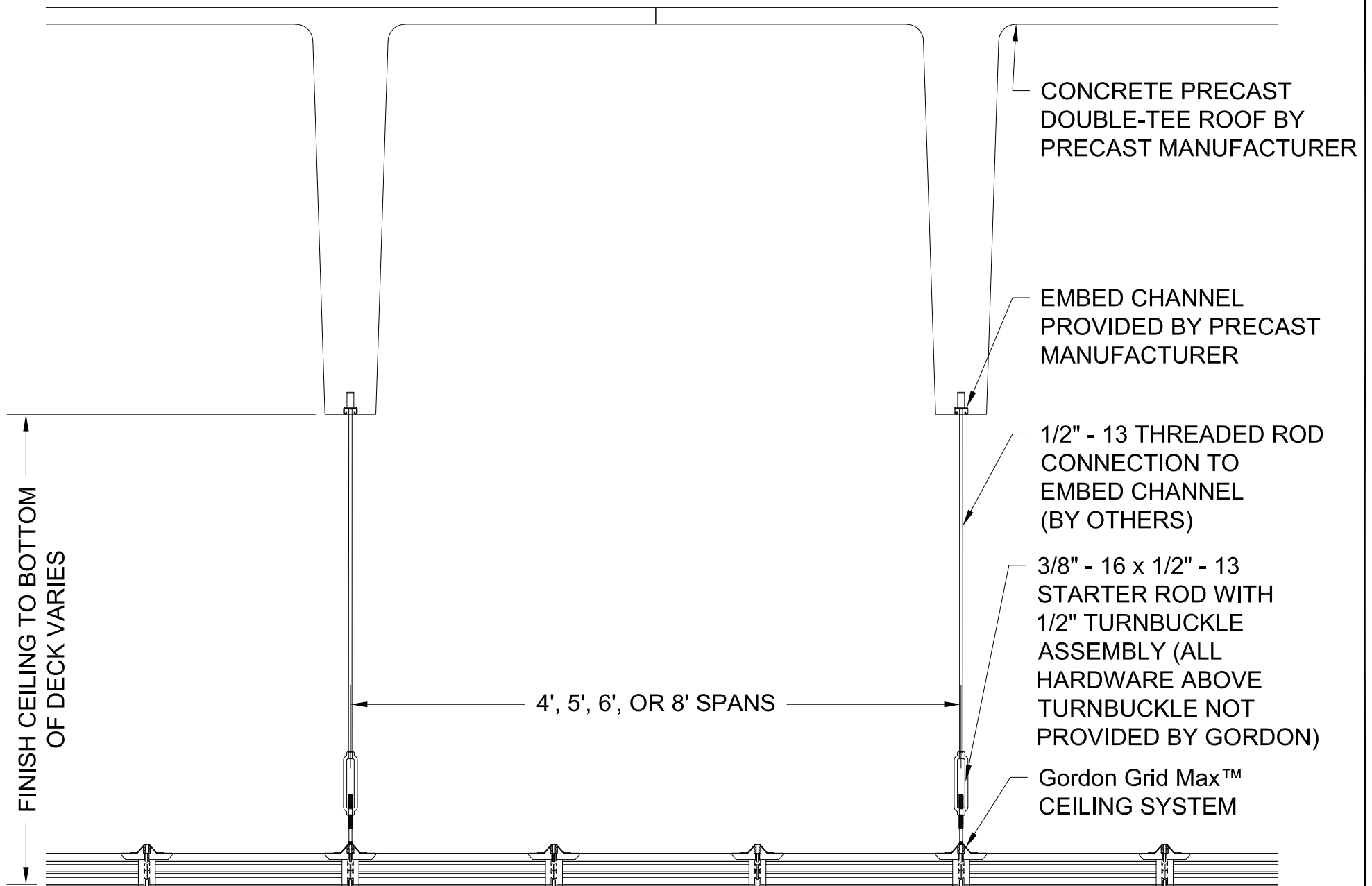
LADDER CONSTRUCTION MATERIAL TAKEOFF	
PART NUMBER	QUANTITY
DG38-4WAYHD	12
DG BOLT	68
Gordon Grid Max™ 4' CROSS TEE	6
Gordon Grid Max™ 12' MAIN TEE	2



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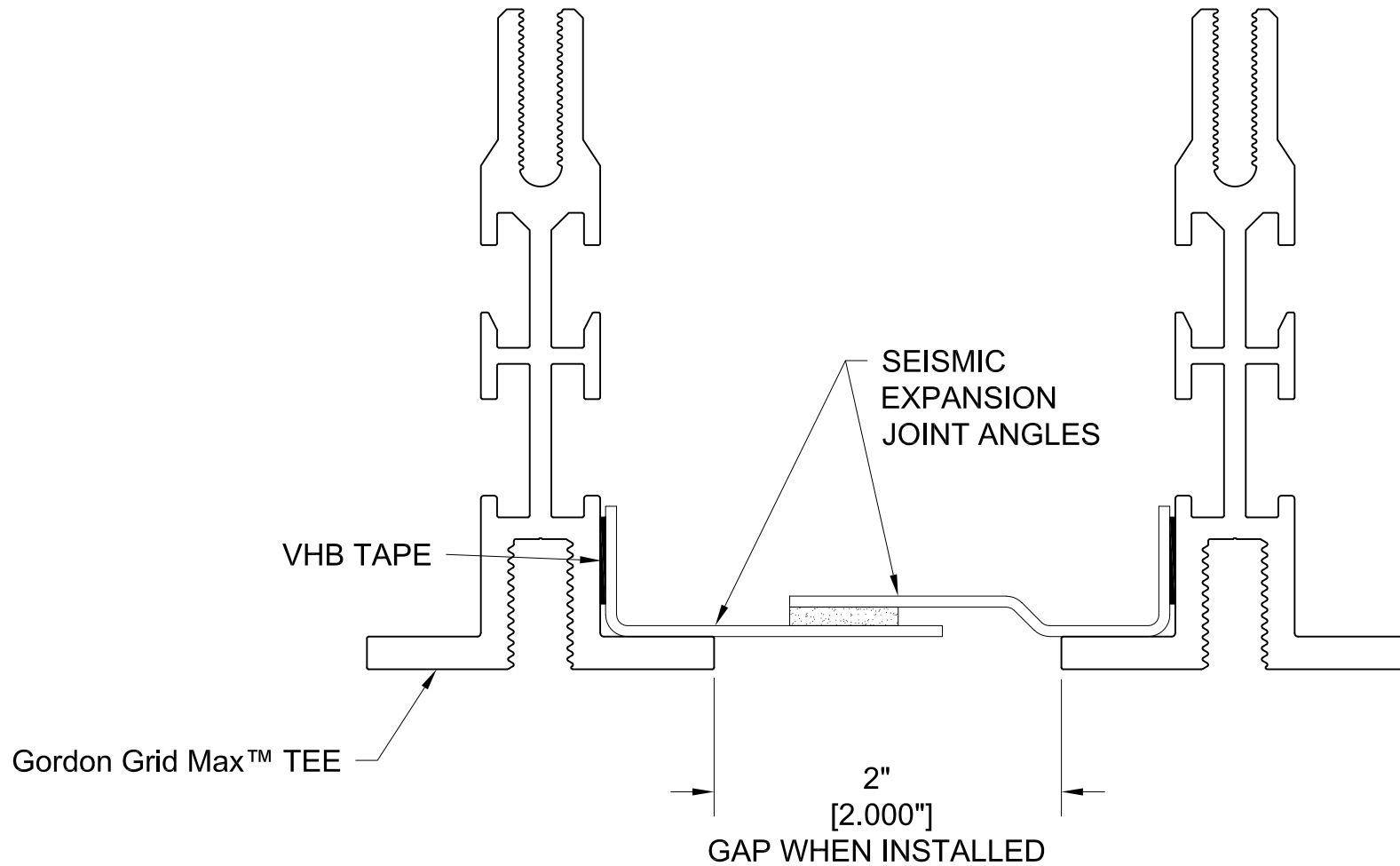
DATA CENTER CEILINGS
Gordon Grid Max™
HOLD DOWN CLIPS

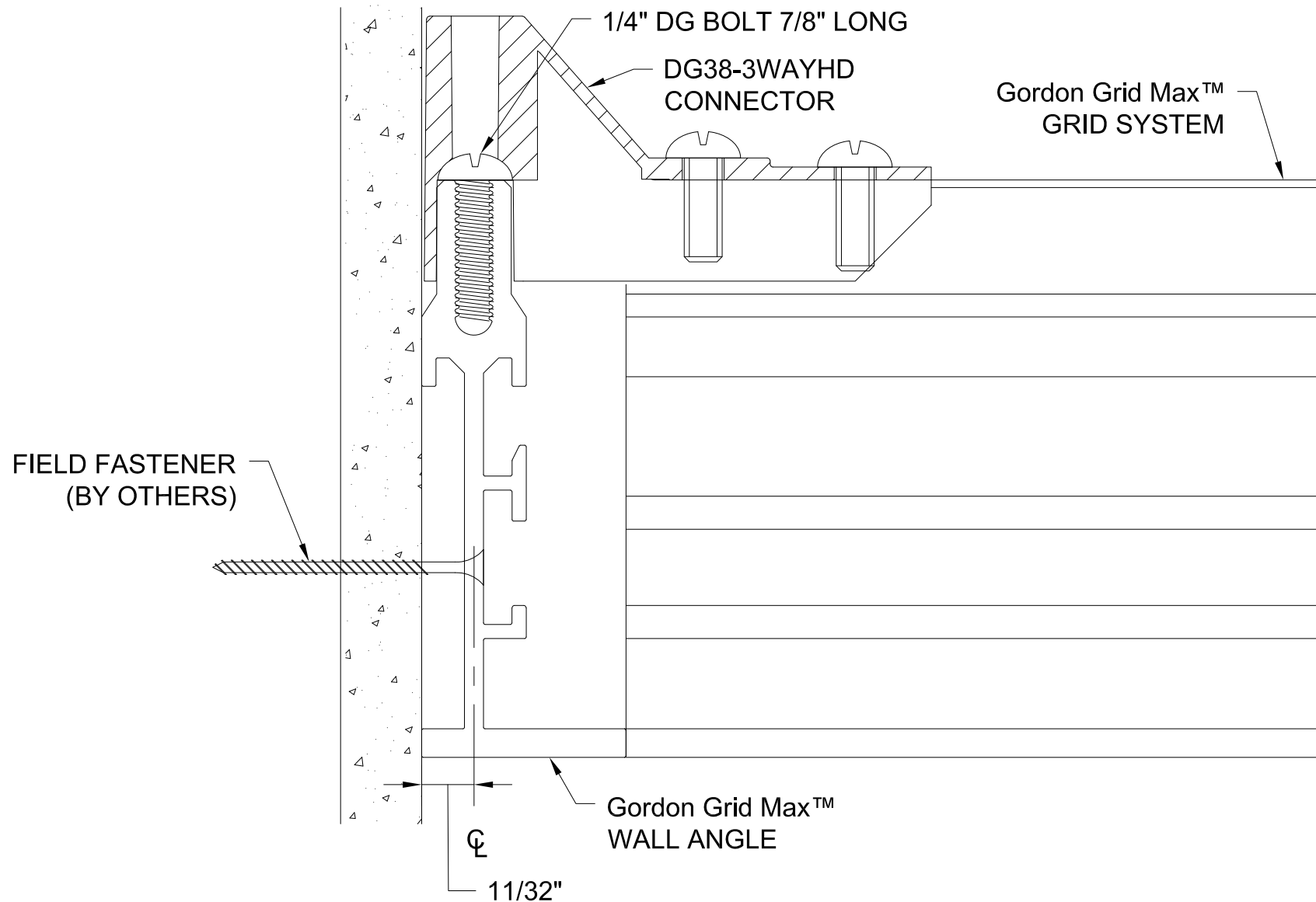


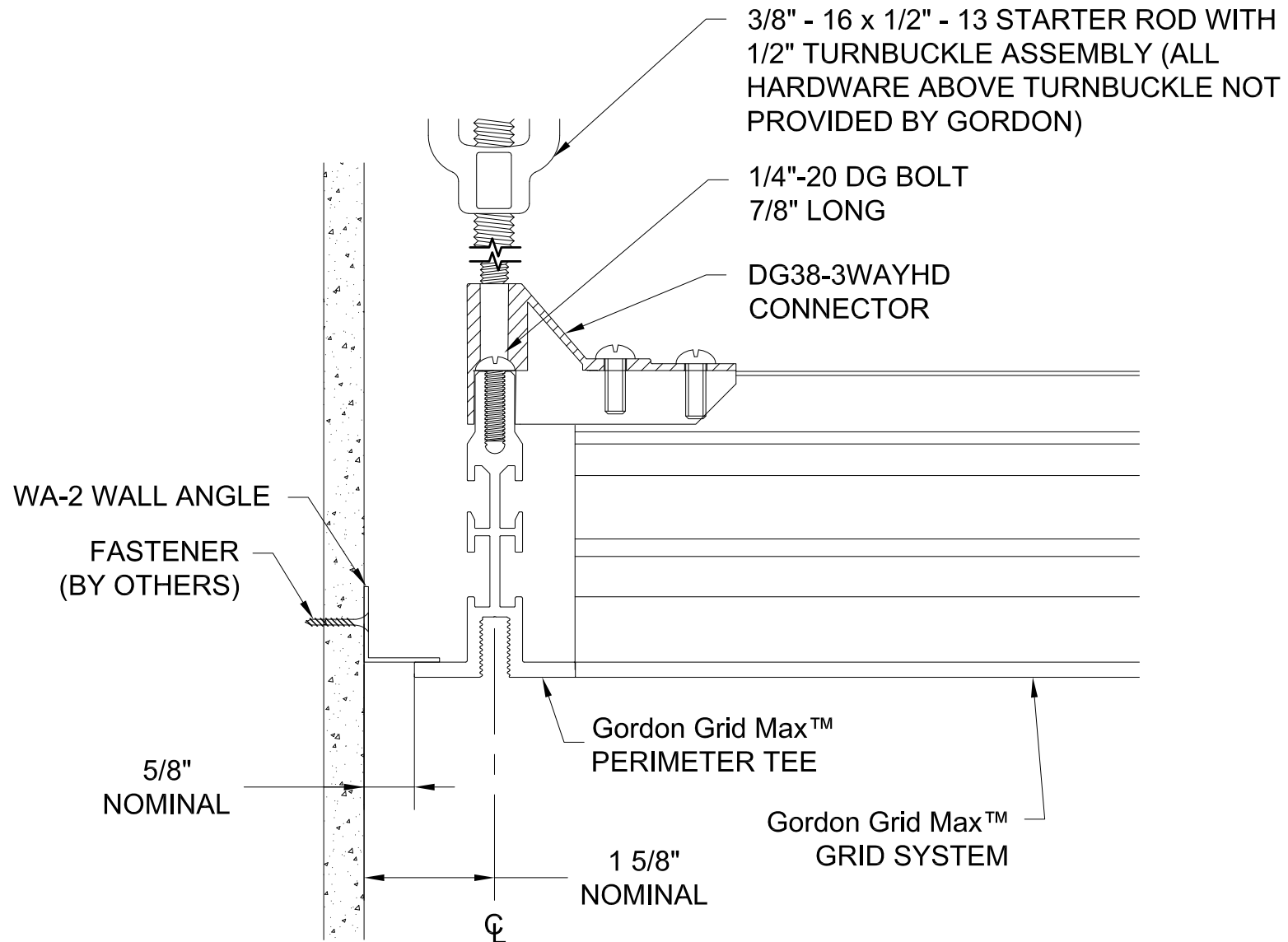
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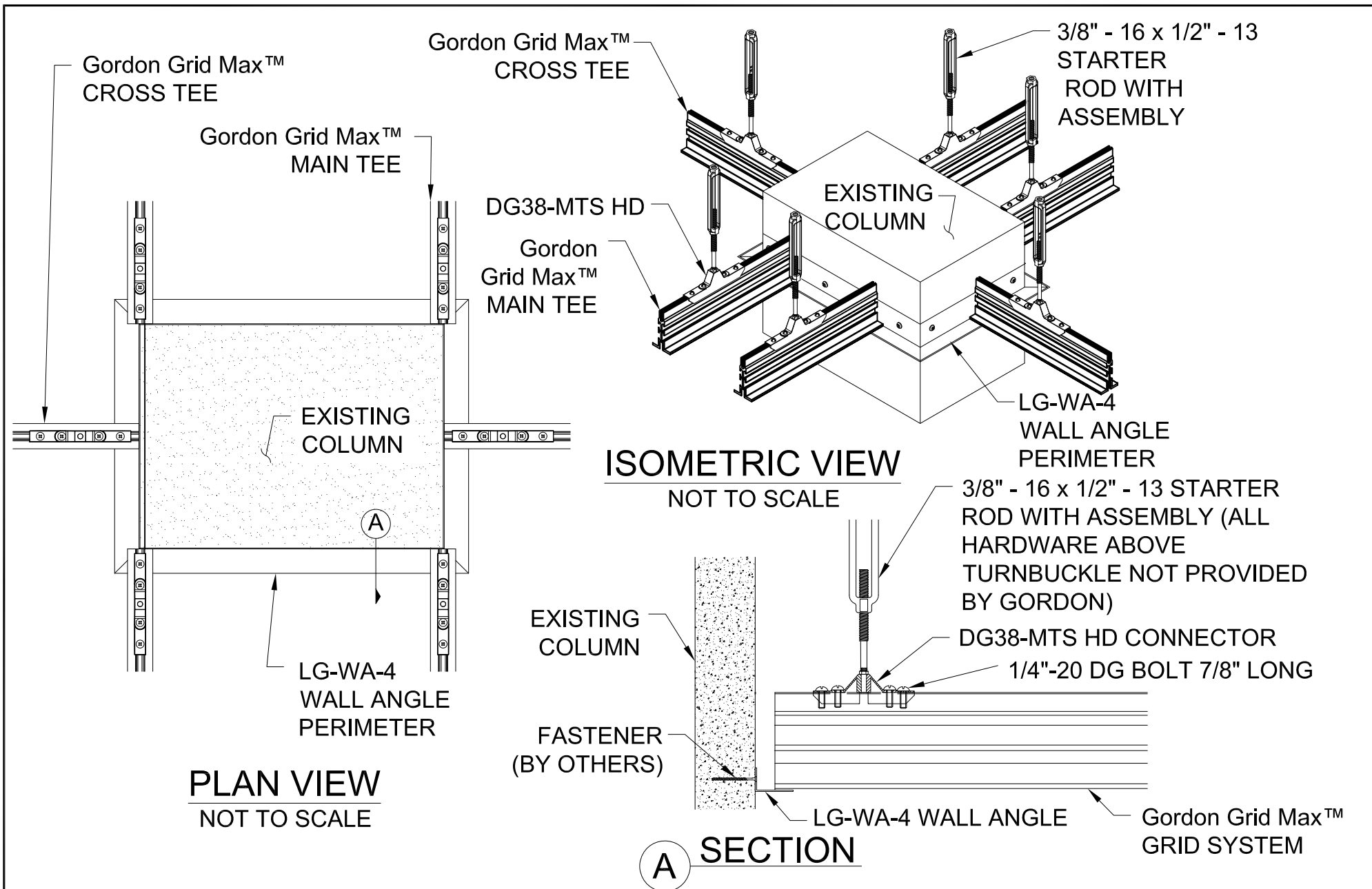
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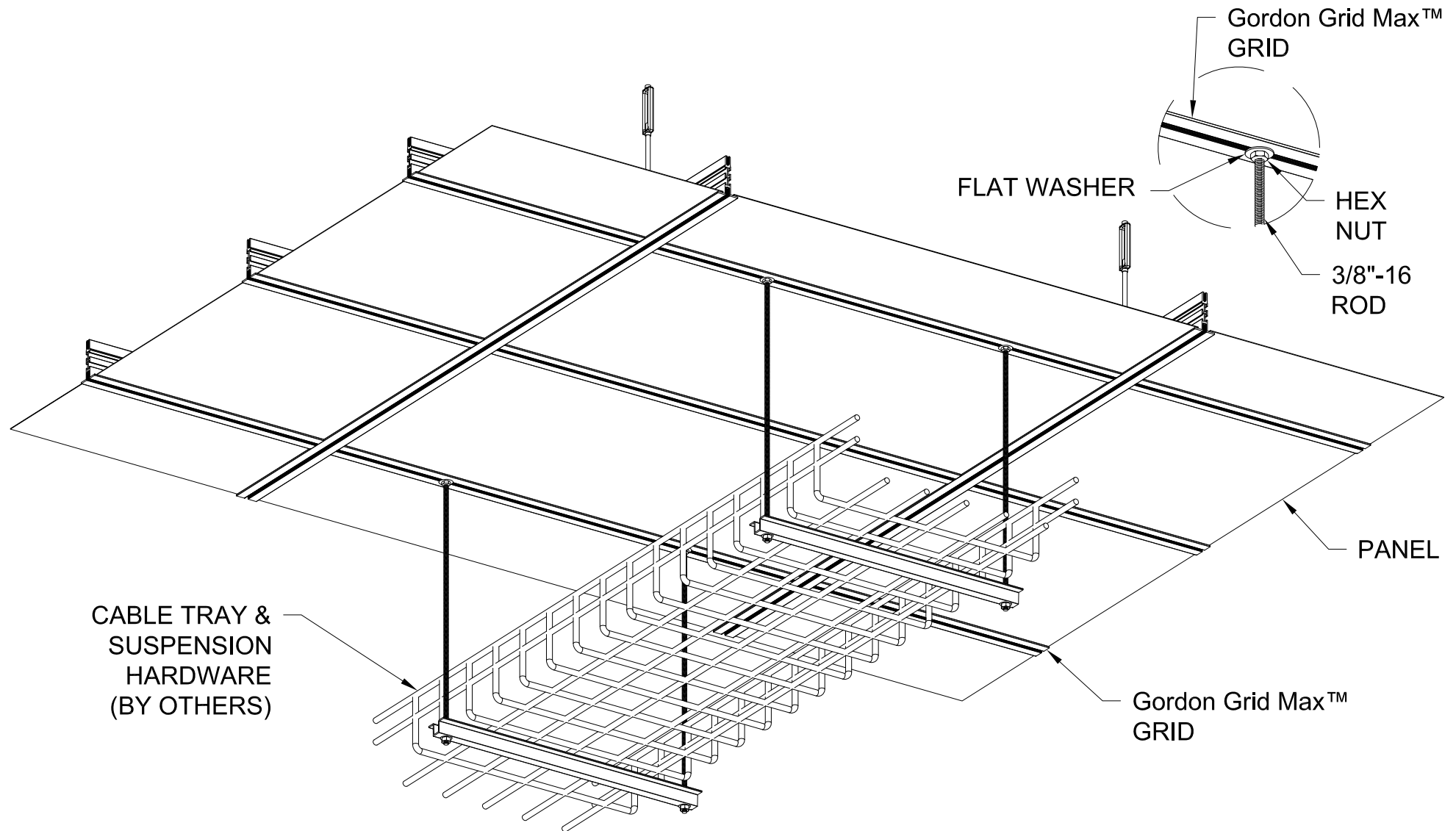
DATA CENTER CEILINGS
Gordon Grid Max™
SECTION AT STEM ANCHOR

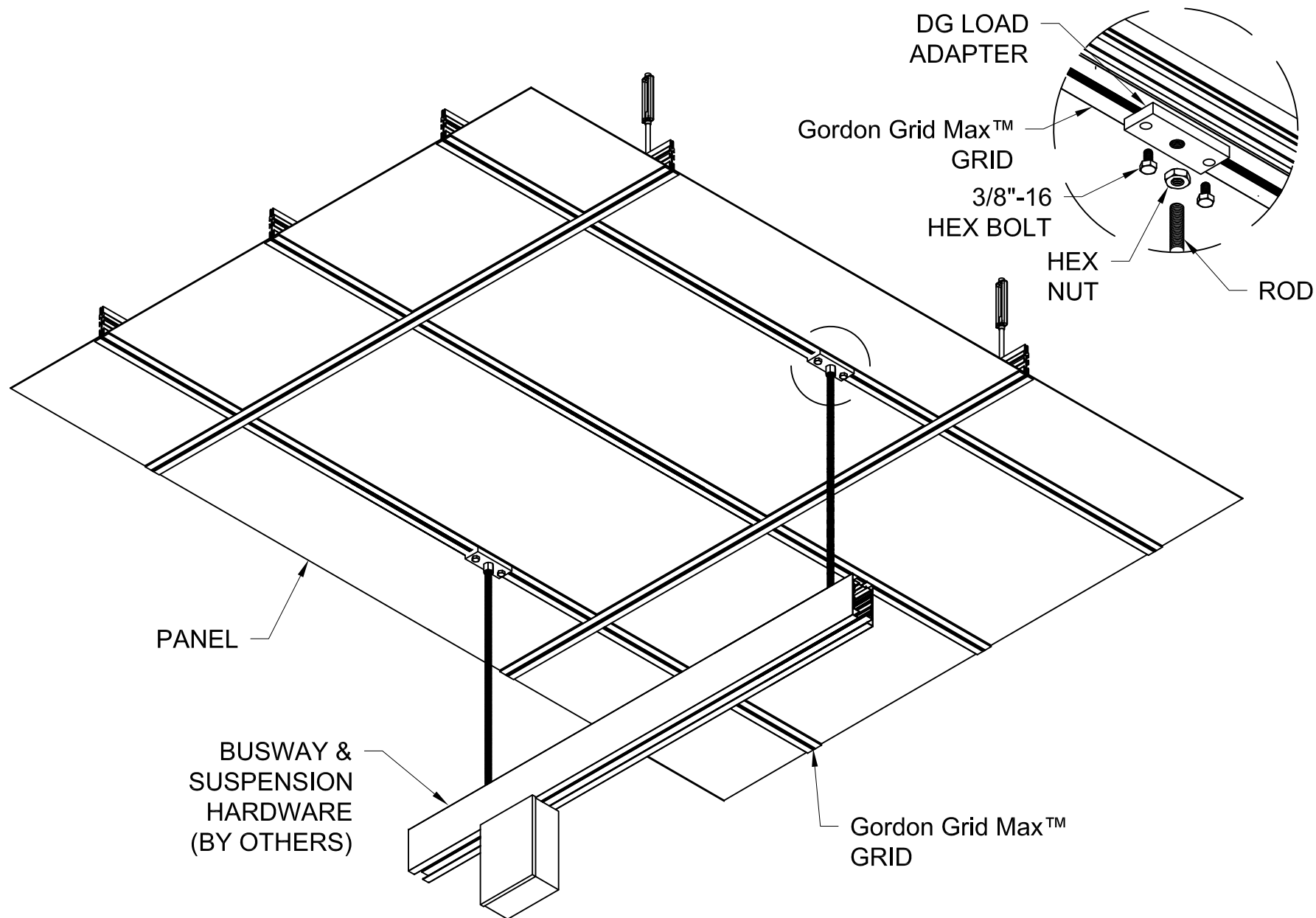












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DATA CENTER CEILINGS Gordon Grid Max™ BUSWAY INSTALLATION WITH LOAD ADAPTER

