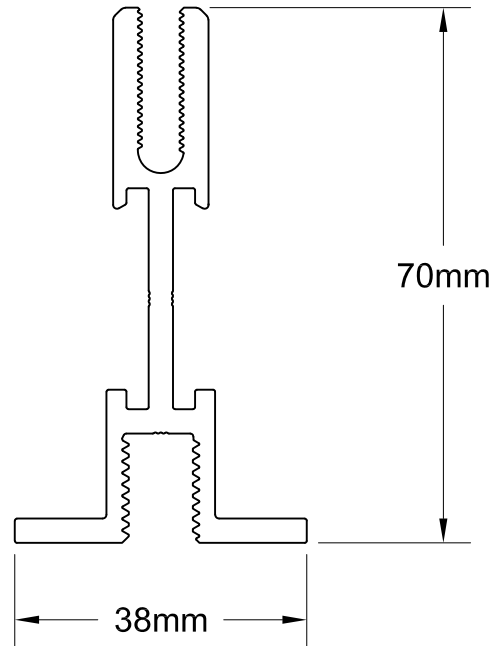
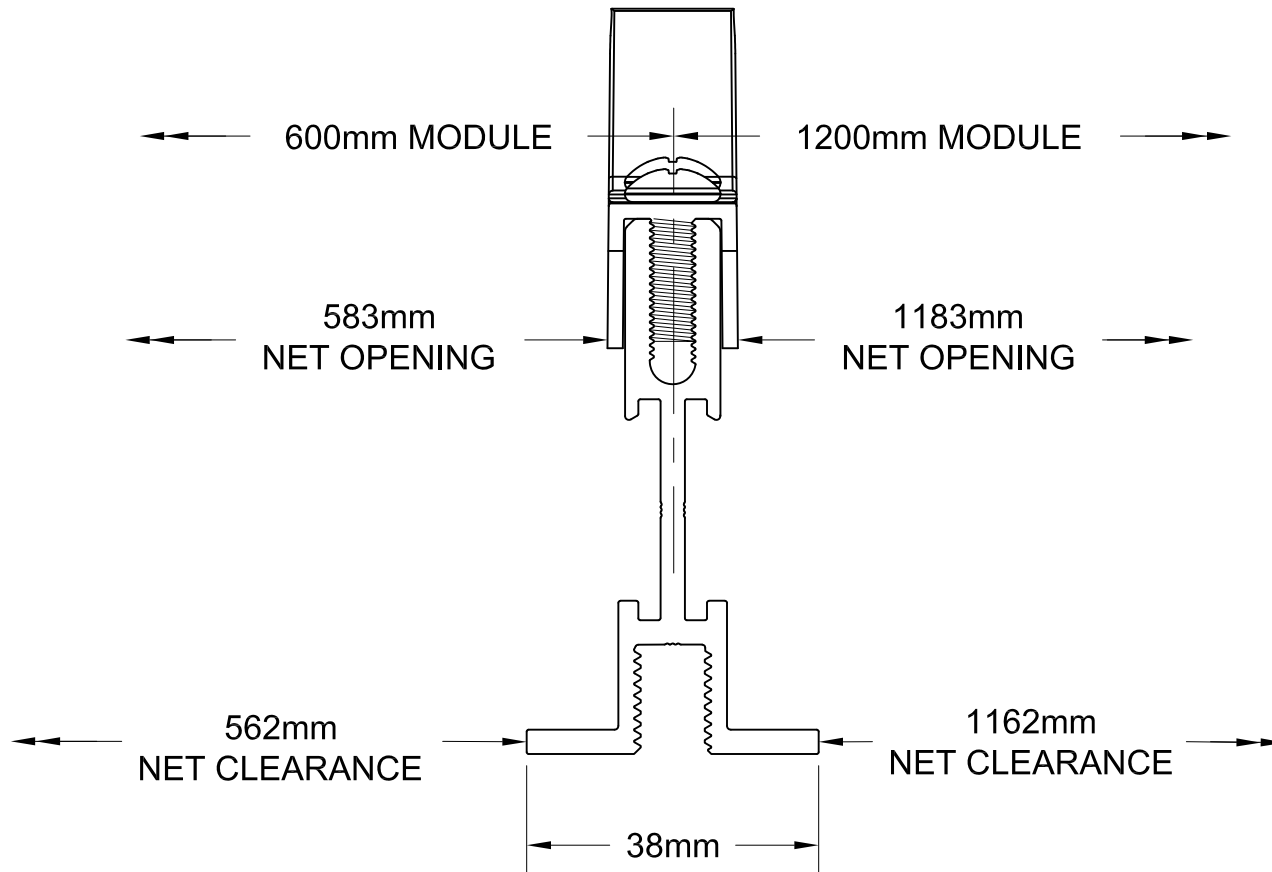
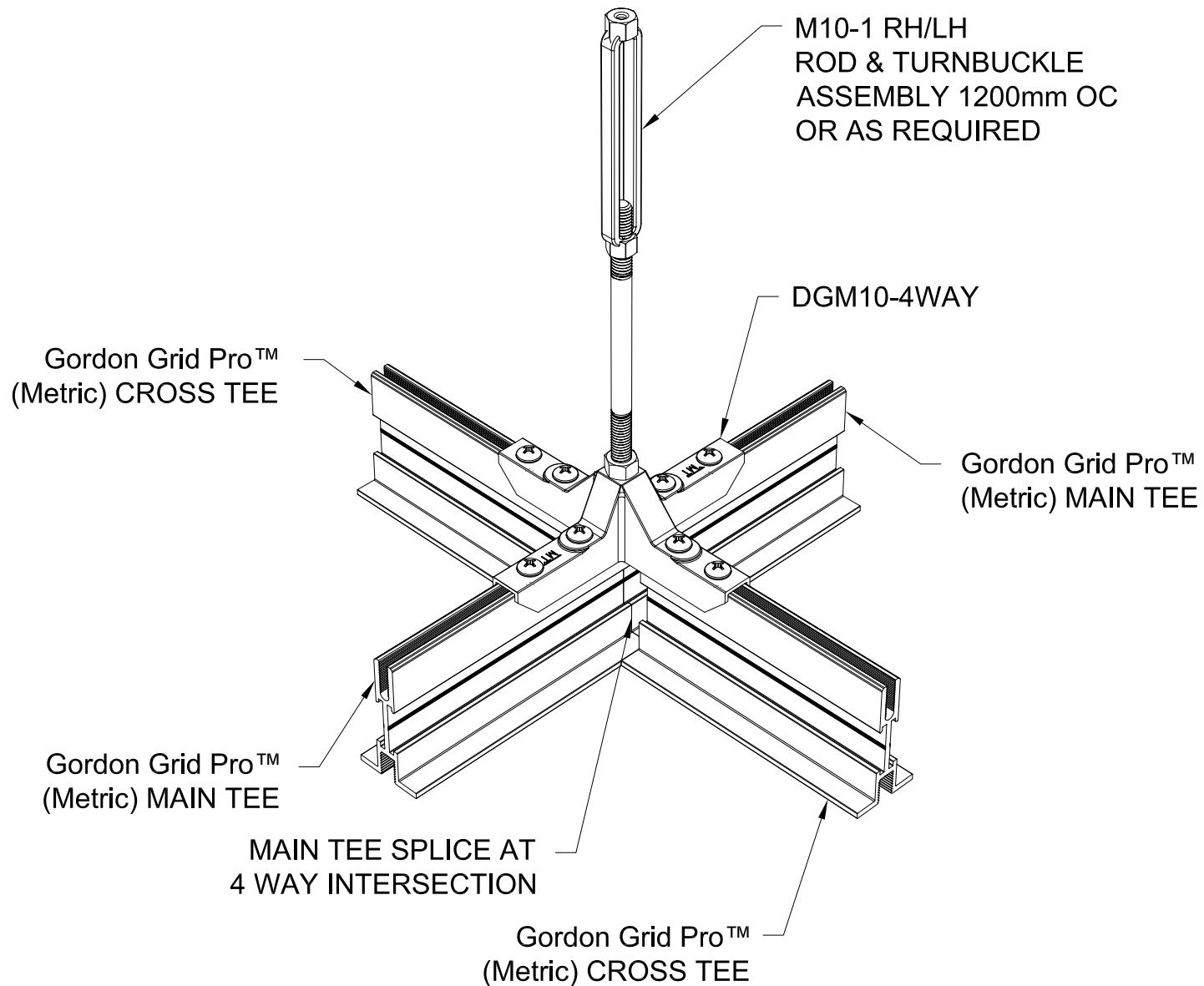
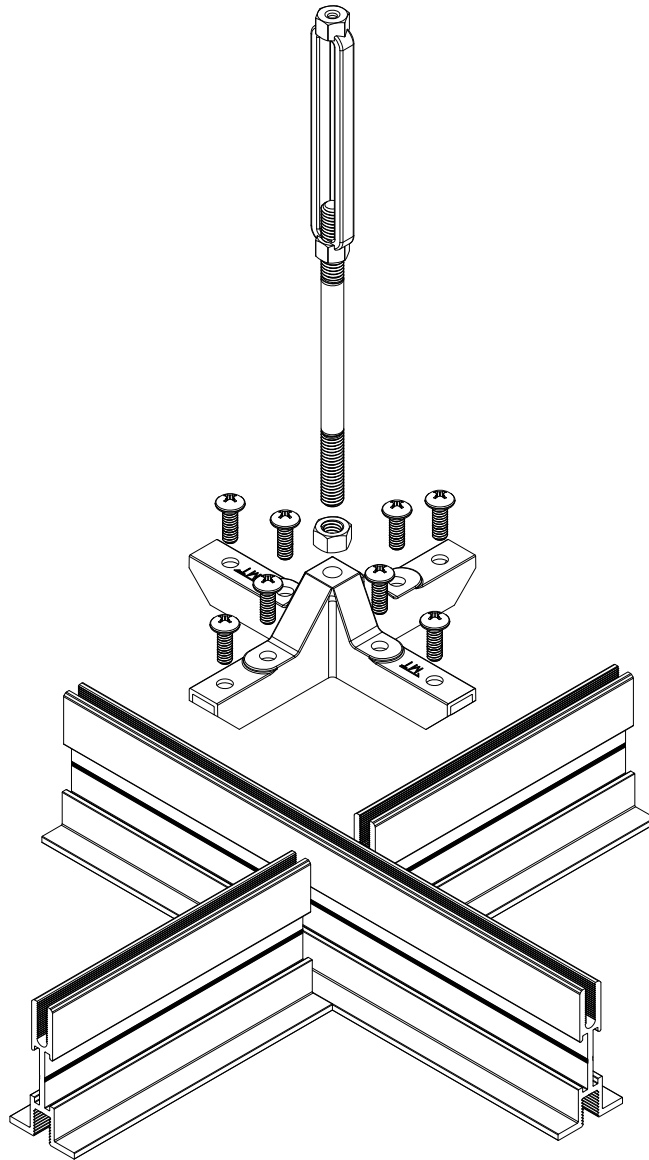






FIXTURES DIMENSIONS
ARE TYPICALLY MODULE SIZE LESS 22mm (MAXIMUM O.D.)

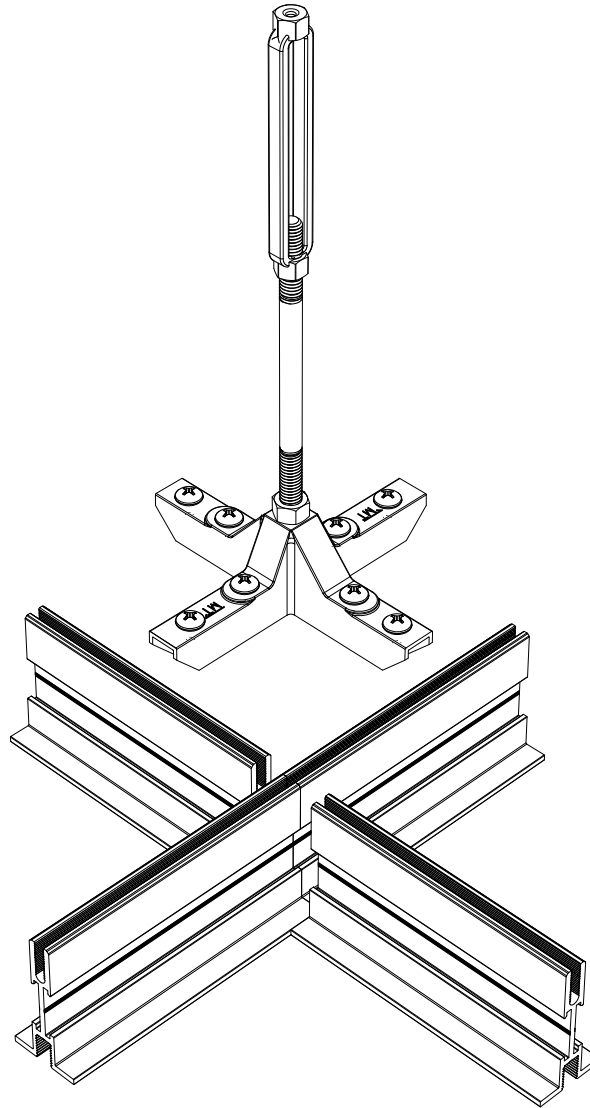




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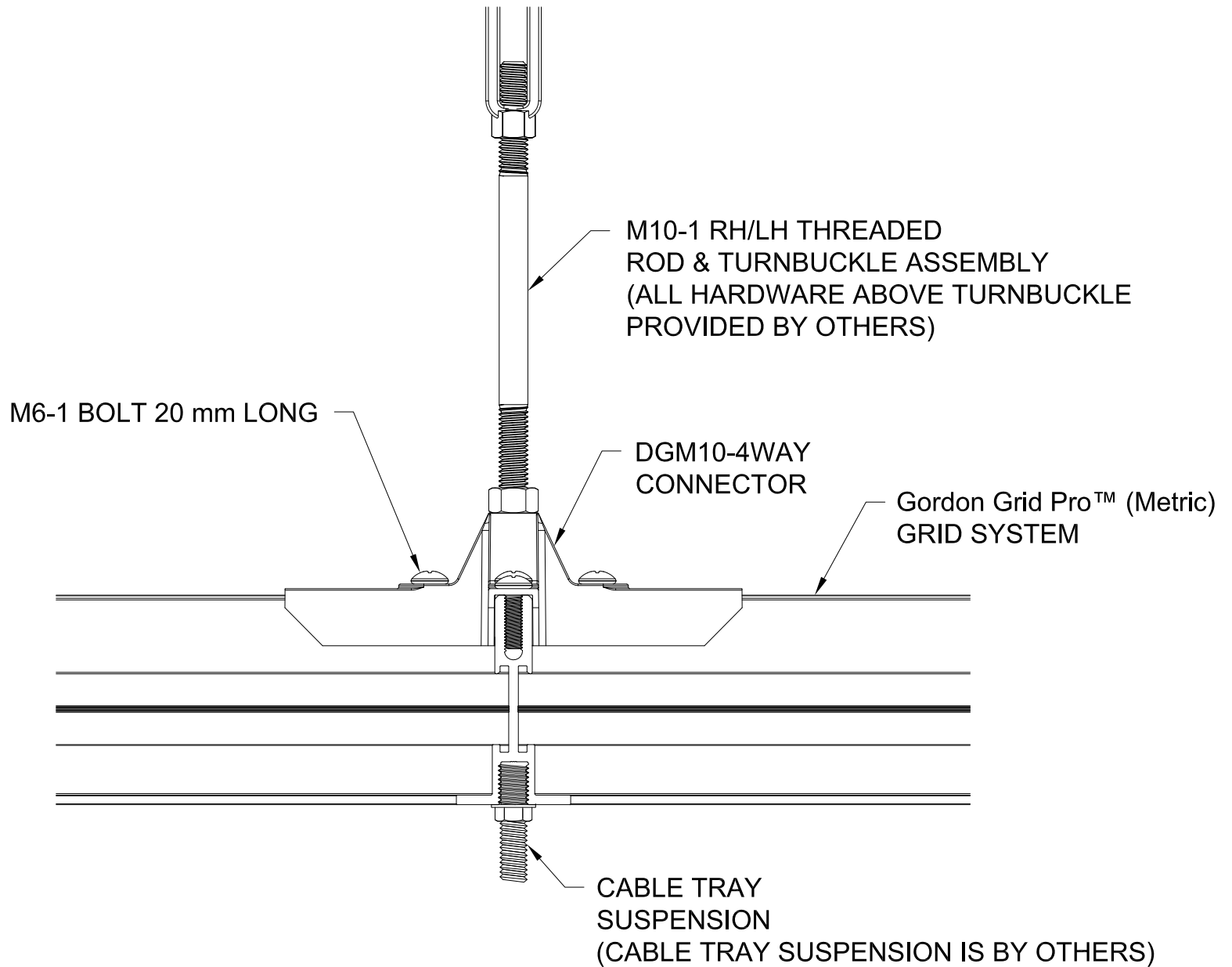
DATA CENTER CEILINGS
Gordon Grid Pro™ (Metric)
4-WAY CONNECTOR

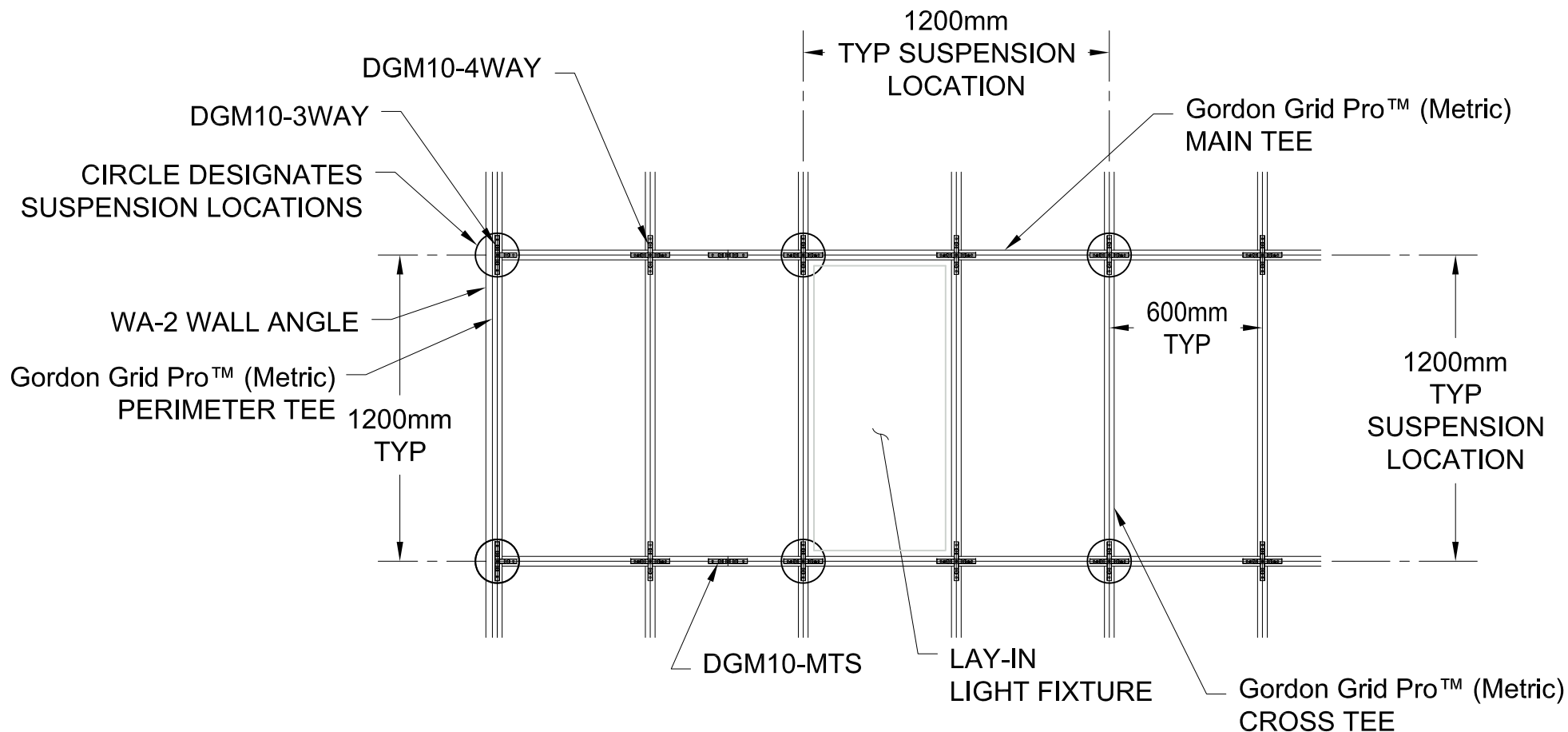


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DATA CENTER CEILINGS
Gordon Grid Pro™ (Metric)
MTS CONNECTOR

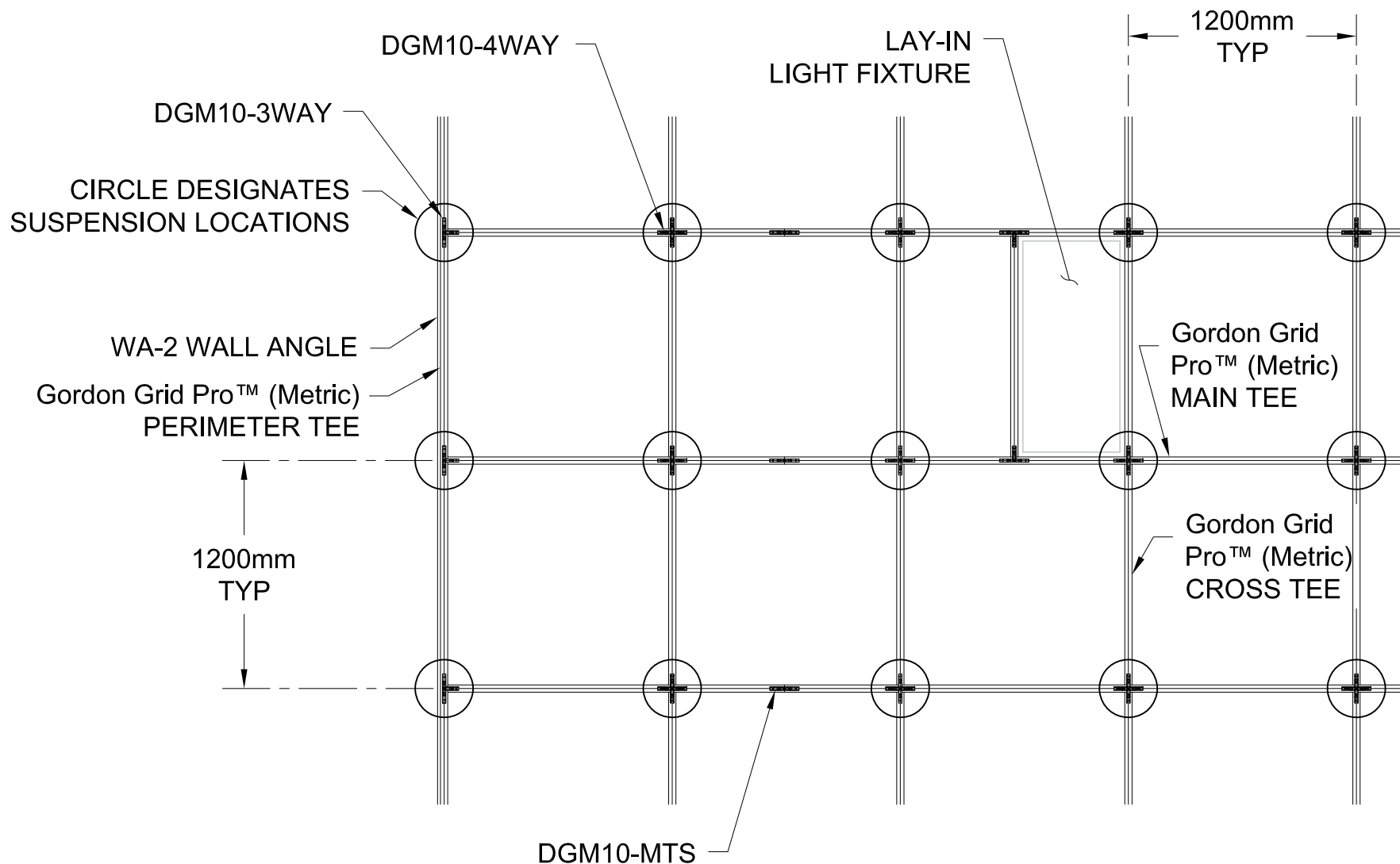




TYPICAL GRID PLAN

NOT TO SCALE

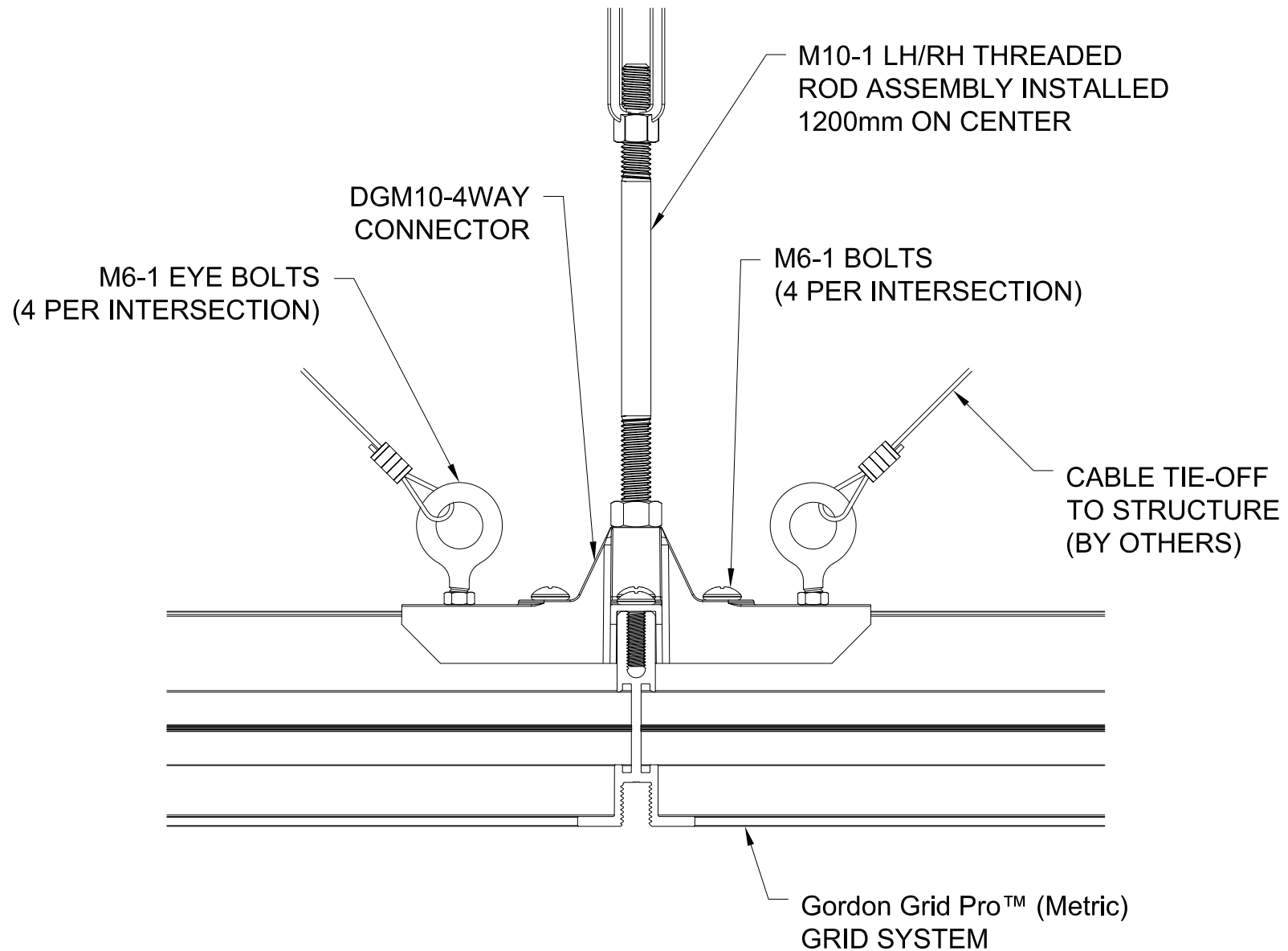
CONTACT GORDON DATA CENTER PRODUCTS DIVISION
FOR INFORMATION ON PANEL OPTIONS AND DataLUME LIGHT
FIXTURES SIZED TO FIT THIS GRID MODULE

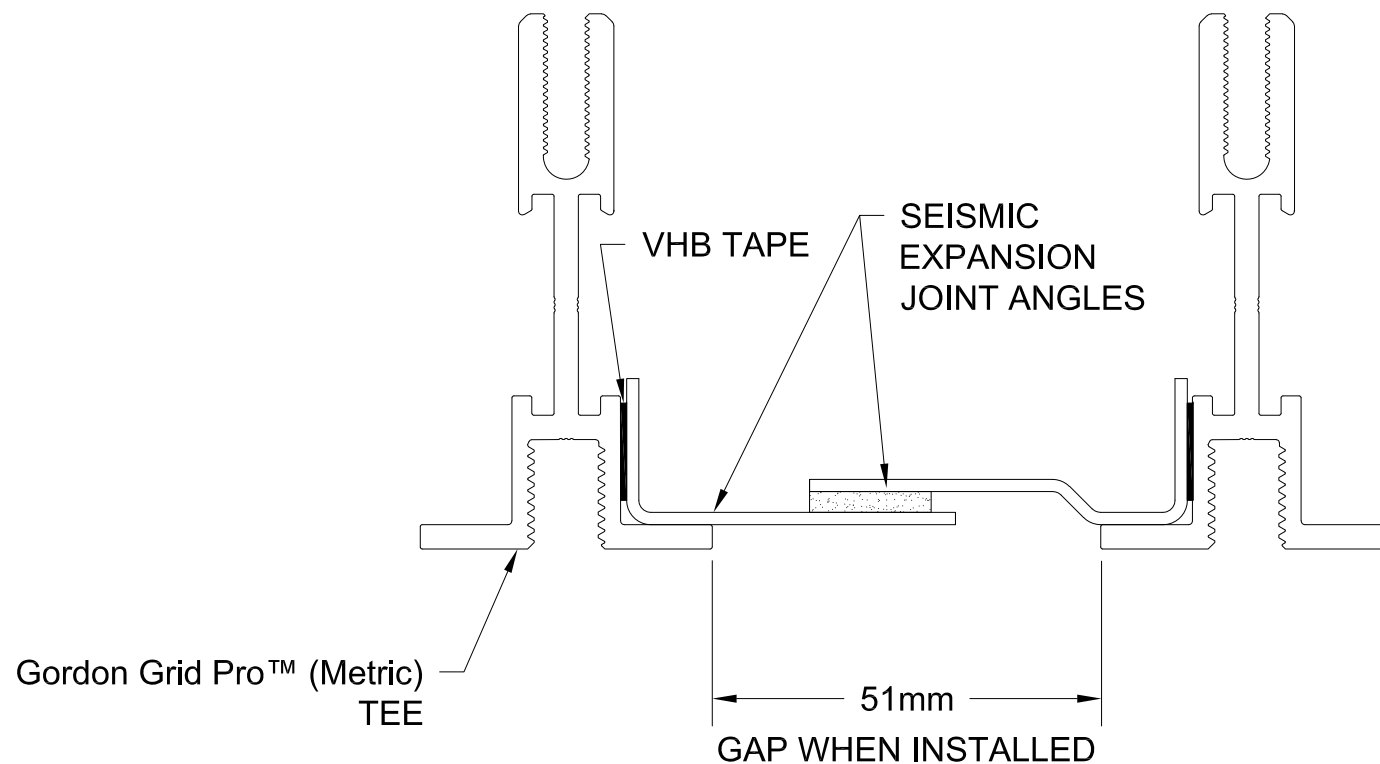


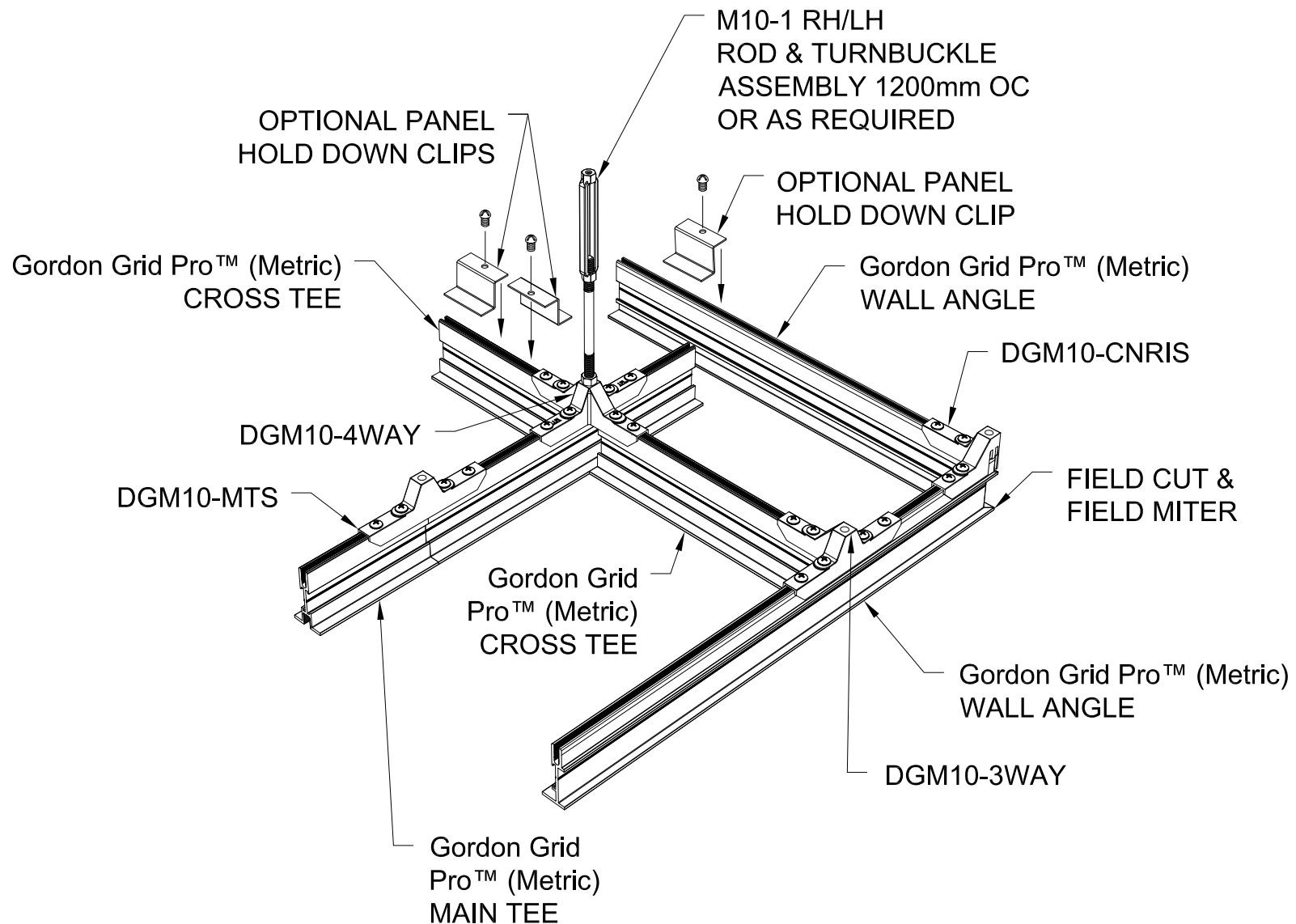
TYPICAL GRID PLAN

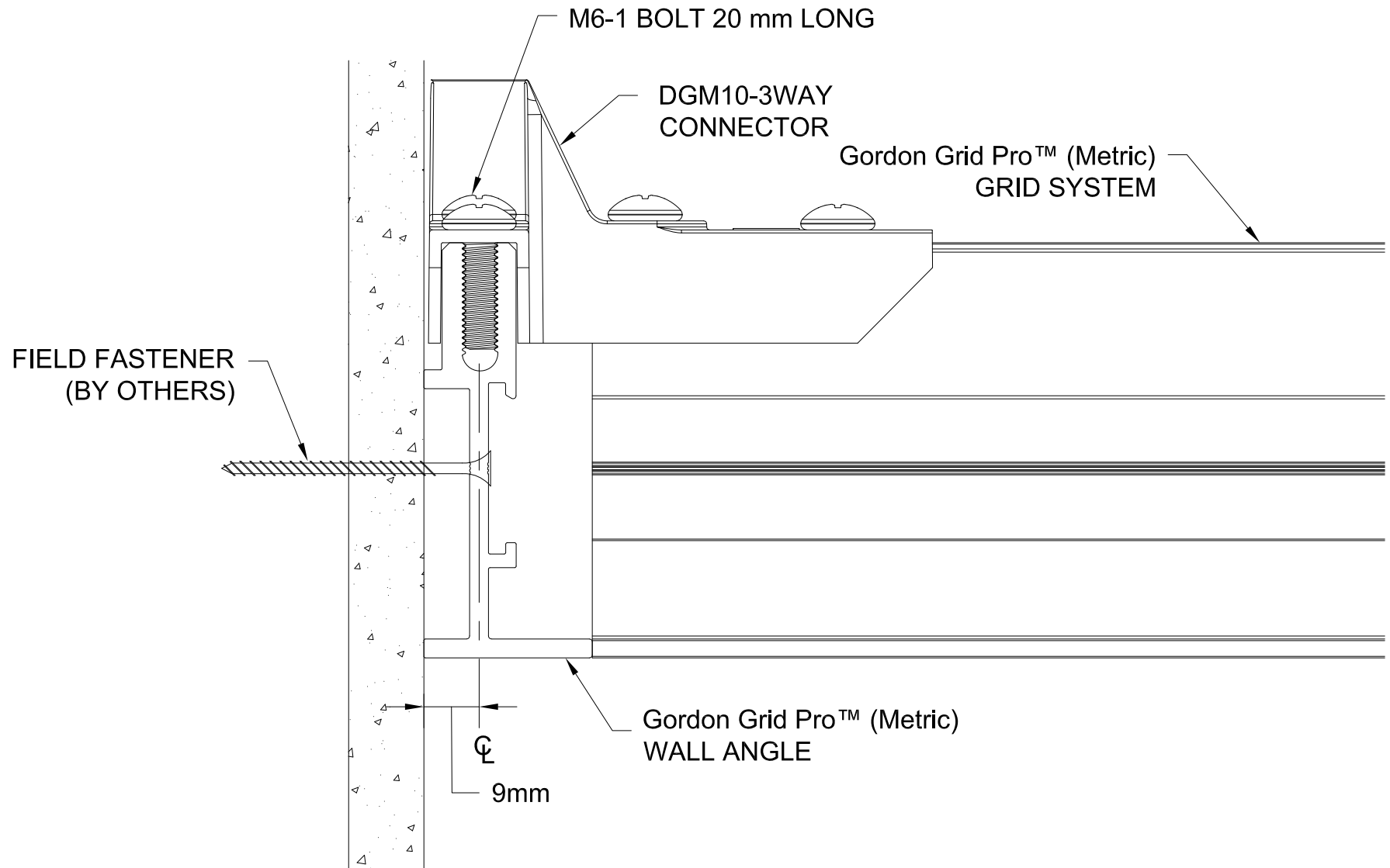
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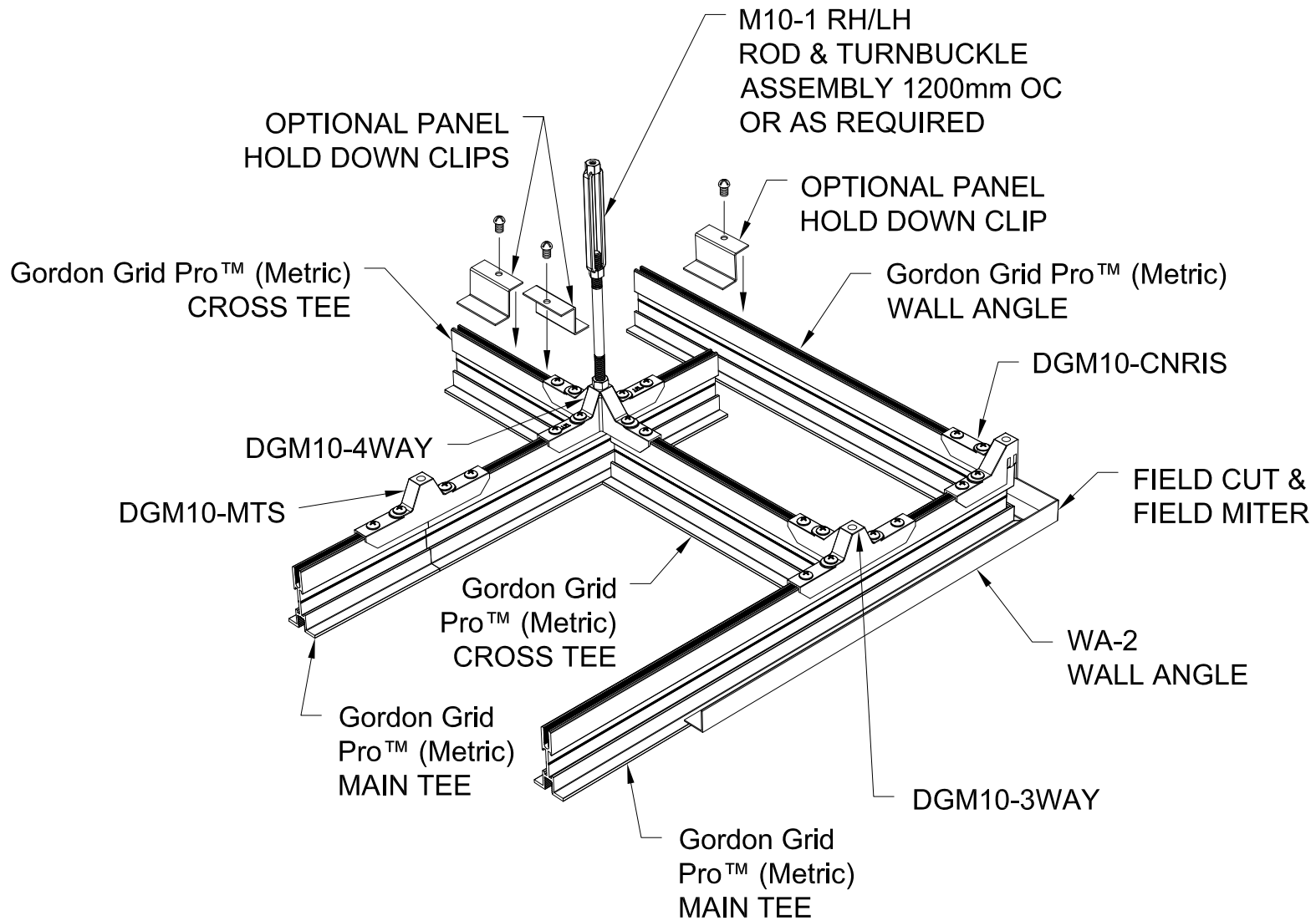
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FOR INFORMATION ON PANEL OPTIONS AND DataLUME LIGHT
FIXTURES SIZED TO FIT THIS GRID MODULE

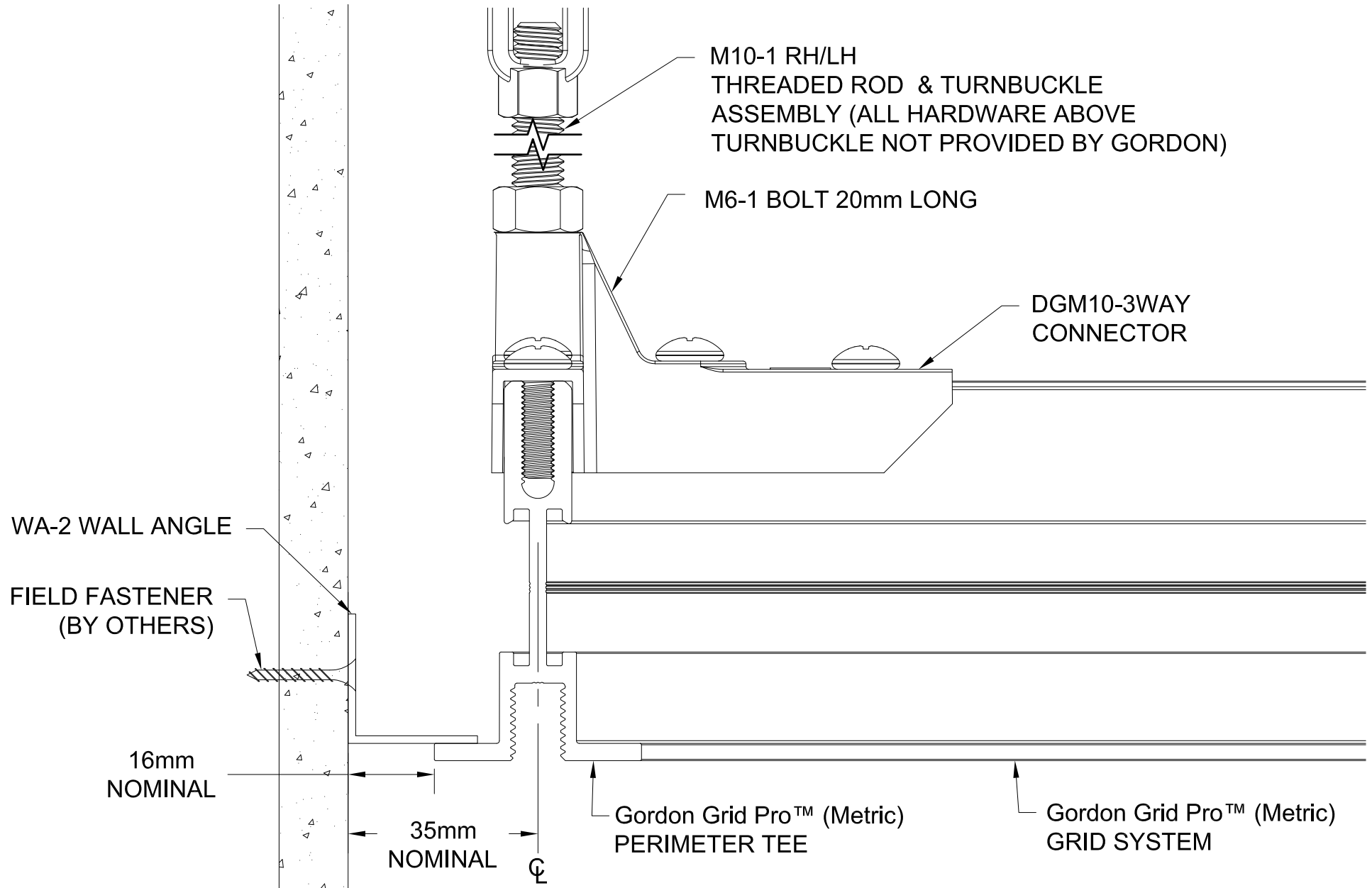


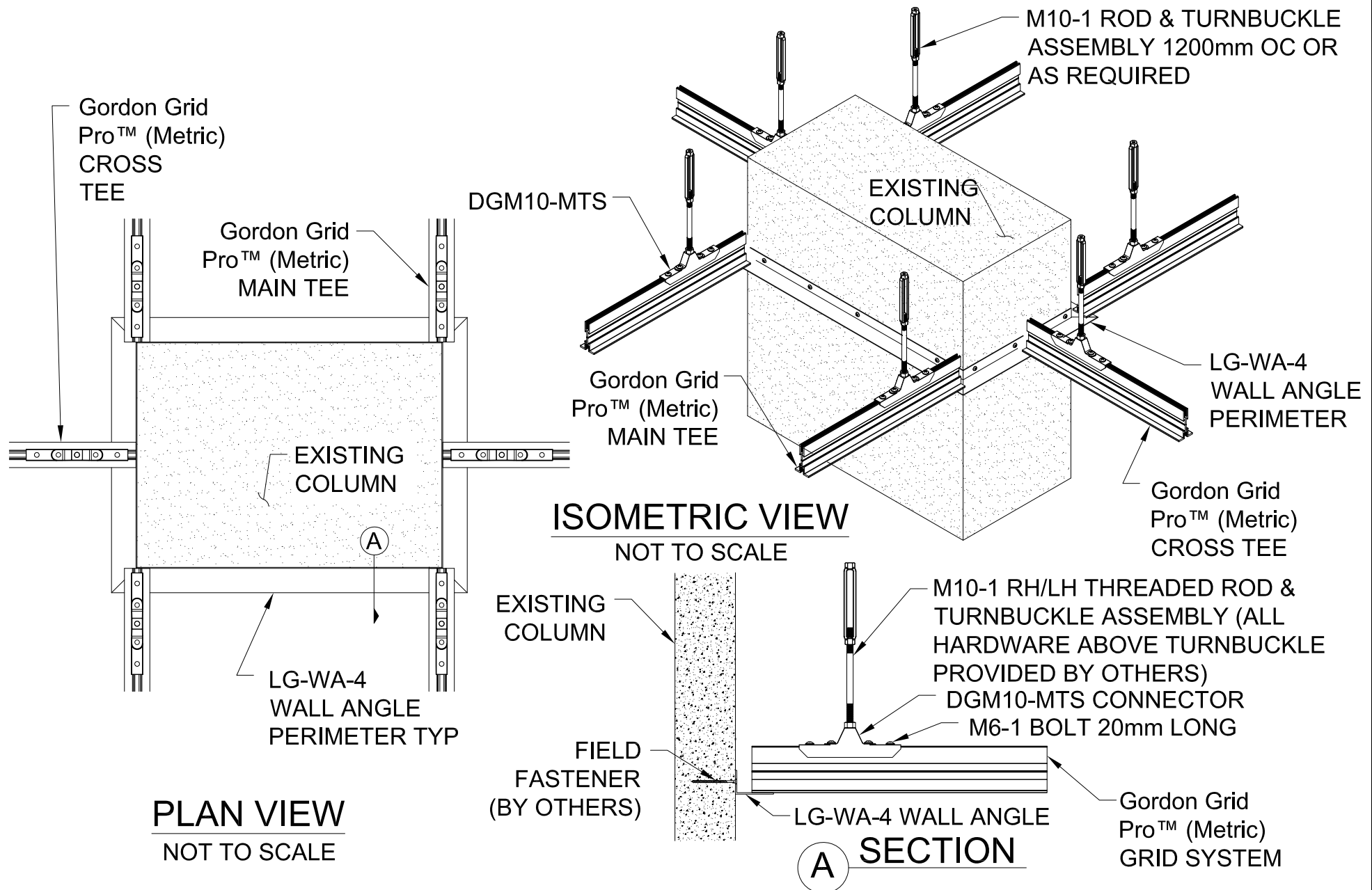


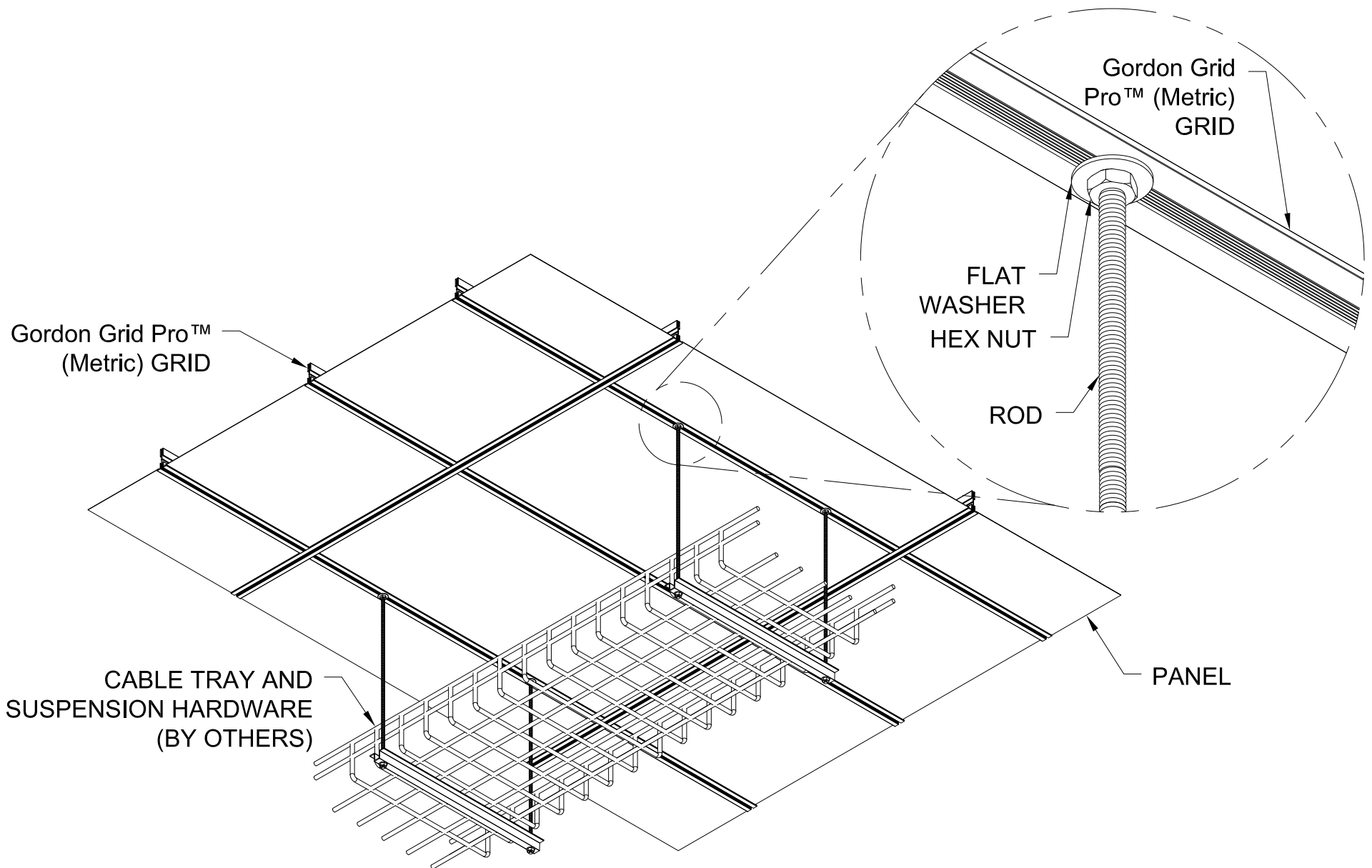










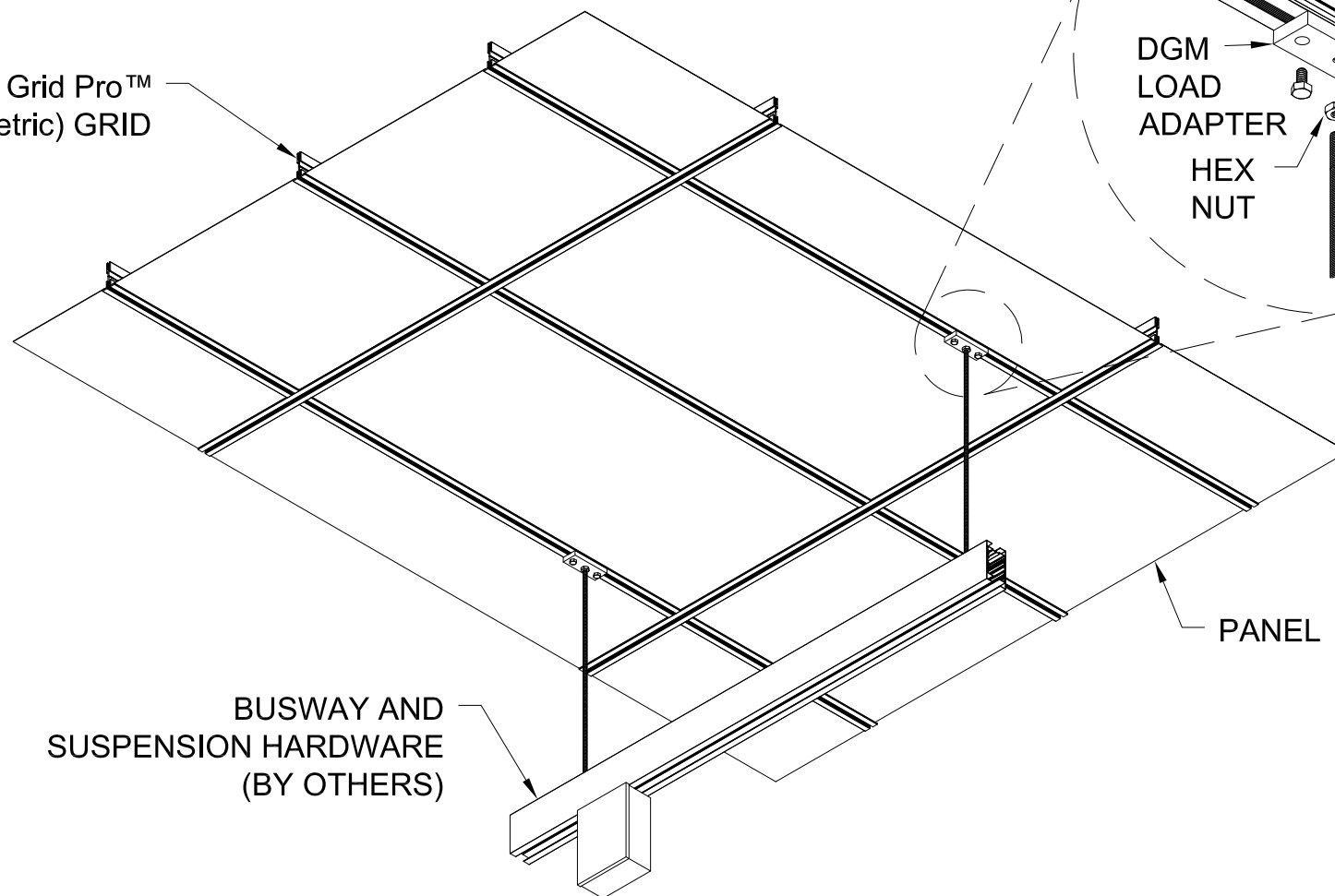


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Gordon Grid Pro™
(Metric) GRID



DGM
LOAD
ADAPTER

HEX
NUT

HEX
BOLTS

ROD

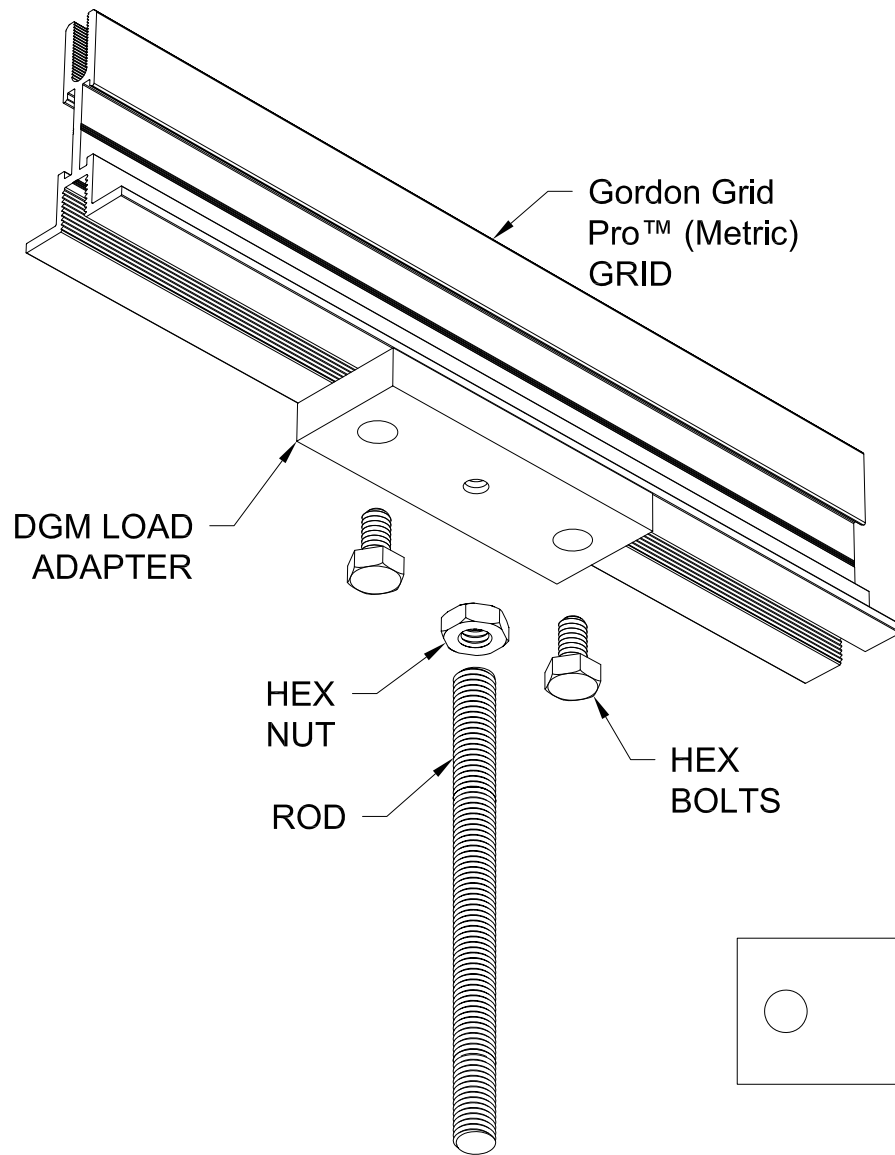
PANEL

BUSWAY AND
SUSPENSION HARDWARE
(BY OTHERS)

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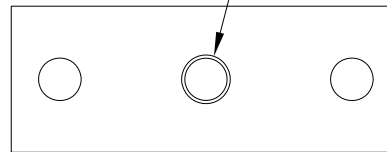
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BUSWAY INSTALLATION WITH LOAD ADAPTER



(4) M10-1.5 X 25mm HEX BOLTS

TAPPED HOLE:
M10-1.5, M12-1.75, OR OTHER SPECIFIED SIZES



USE WHERE POINT LOADS
EXCEED 317 kg

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