

ALTA CEILING PANELS - AP SERIES

APPLICATION DETAILS

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WALLS, SOFFITS, AND TRIM DETAILS - SECTION VIEWS

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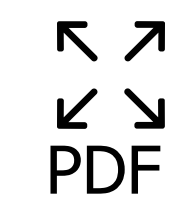
TEGULAR EDGE DETAILS - SECTION VIEWS

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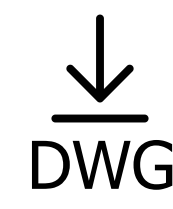
PASSTHROUGH BACK HARDWARE - ISO VIEW

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INTERACTIVE PDF



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SCALE BASED ON 24" x 36" SHEET SIZE.

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GRID SPECIFICATIONS

MUST CONFORM TO THE FOLLOWING:

- HEAVY DUTY CLASSIFICATION AS PER ASTM C635
- 1-11/16" HEIGHT
- 15/16" WIDTH

INSTALLATION REQUIREMENTS

- NOT STRUCTURAL. TVS, SIGNAGE, ETC CANNOT HANG DIRECTLY FROM PLANKS AND MUST BE SECURED TO THE STRUCTURE BEYOND
- MINIMUM OF 1/8" REVEAL TO ALLOW FOR REAL WOOD VENEER FACES TO EXPAND AND CONTRACT WITH ENVIRONMENTAL CONDITIONS
- SPECIFIC CLIMATE CONDITIONS: TEMPERATURE BETWEEN 50-86°F HUMIDITY LEVEL BETWEEN 25-55%
- ALL FINISHED SOUNDPLY® PRODUCTS ARE EDGEBANDED IN VENEER MATCHING PLANK FACE UNLESS OTHERWISE SPECIFIED
- AP PANELS HAVE A MAX WIDTH OF 48" AND A MAX HEIGHT OF 120"
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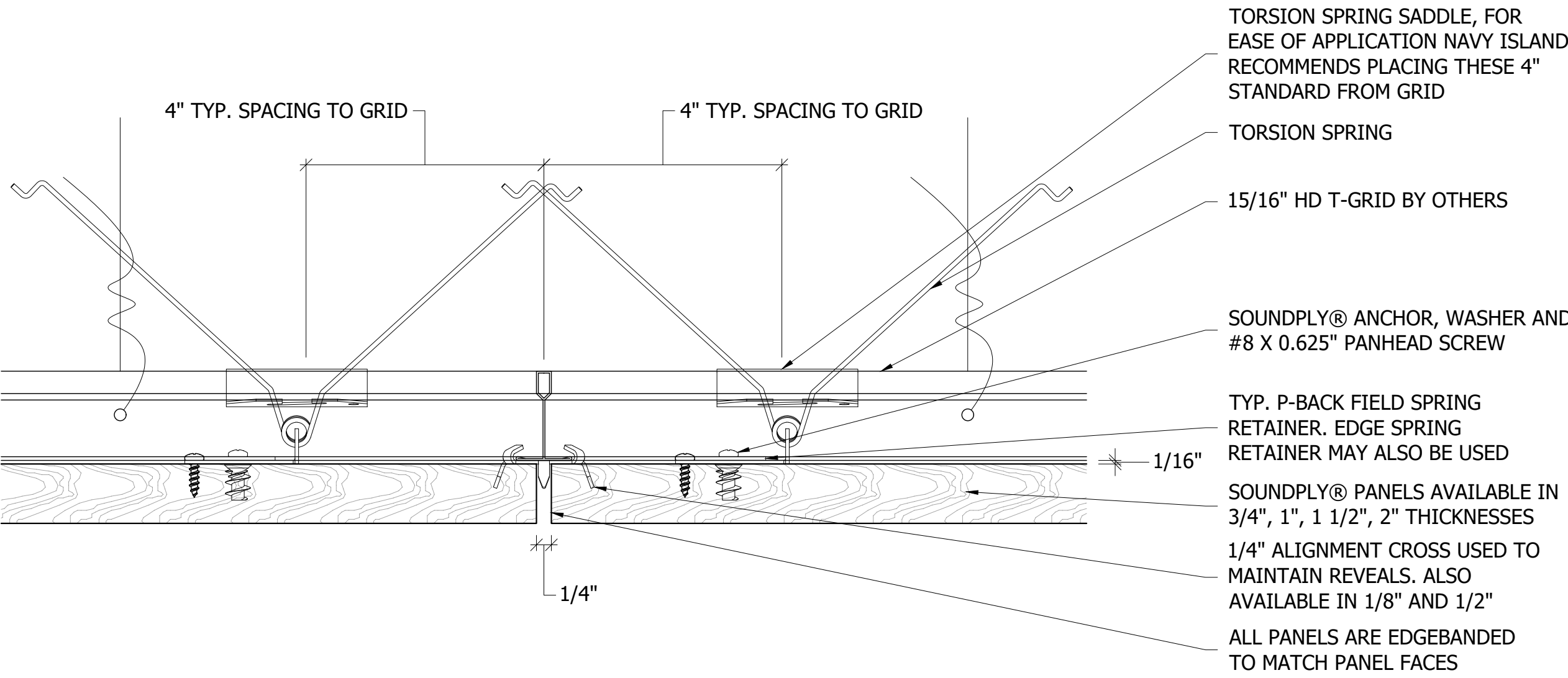
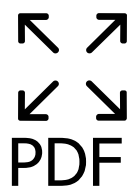
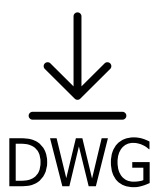
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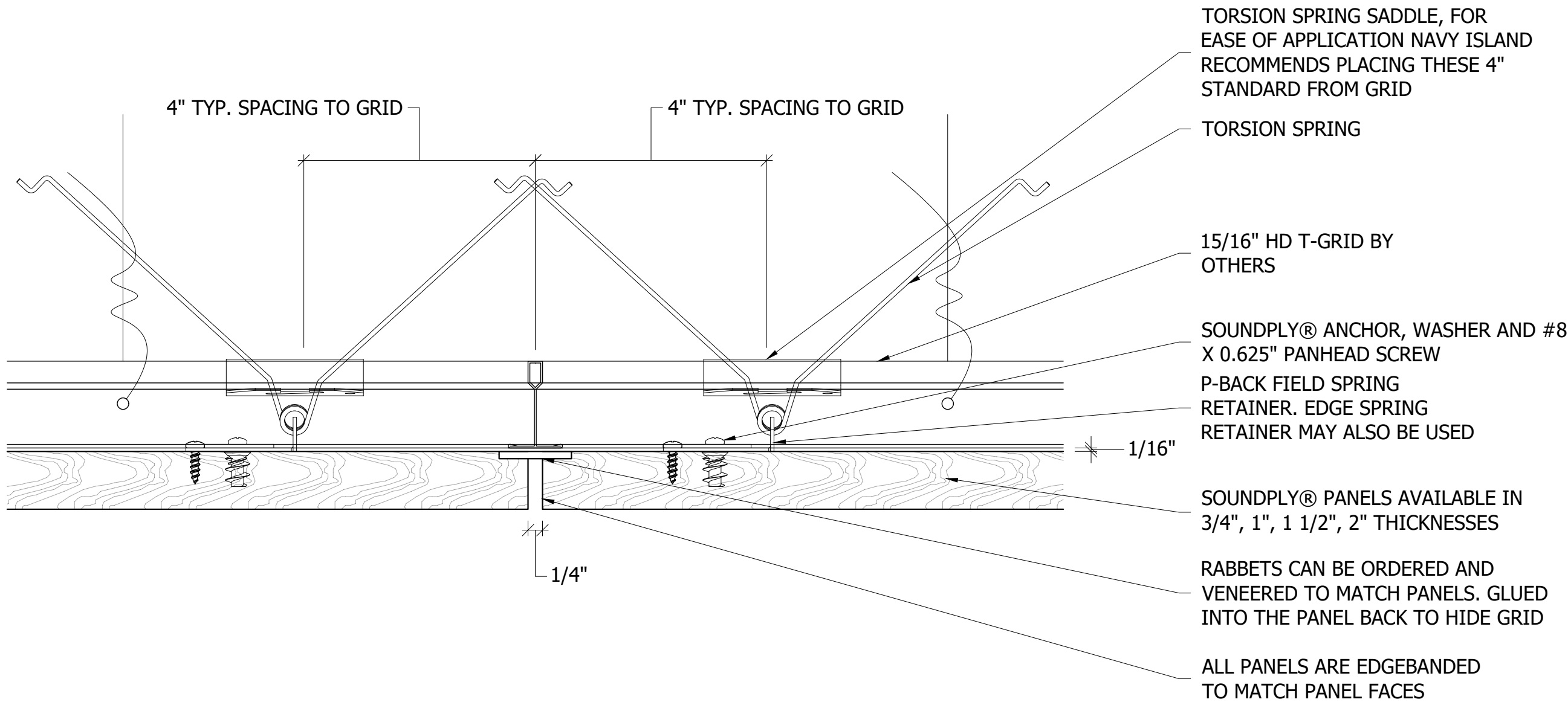
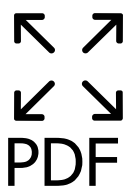
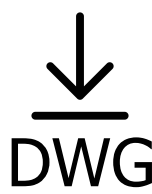
12-17-2024

ALTA CEILING PANELS - AP SERIES

REVEAL DETAILS - SECTION VIEWS



A SECTION VIEW - ALIGNMENT CROSS



B SECTION VIEW - RABBETS



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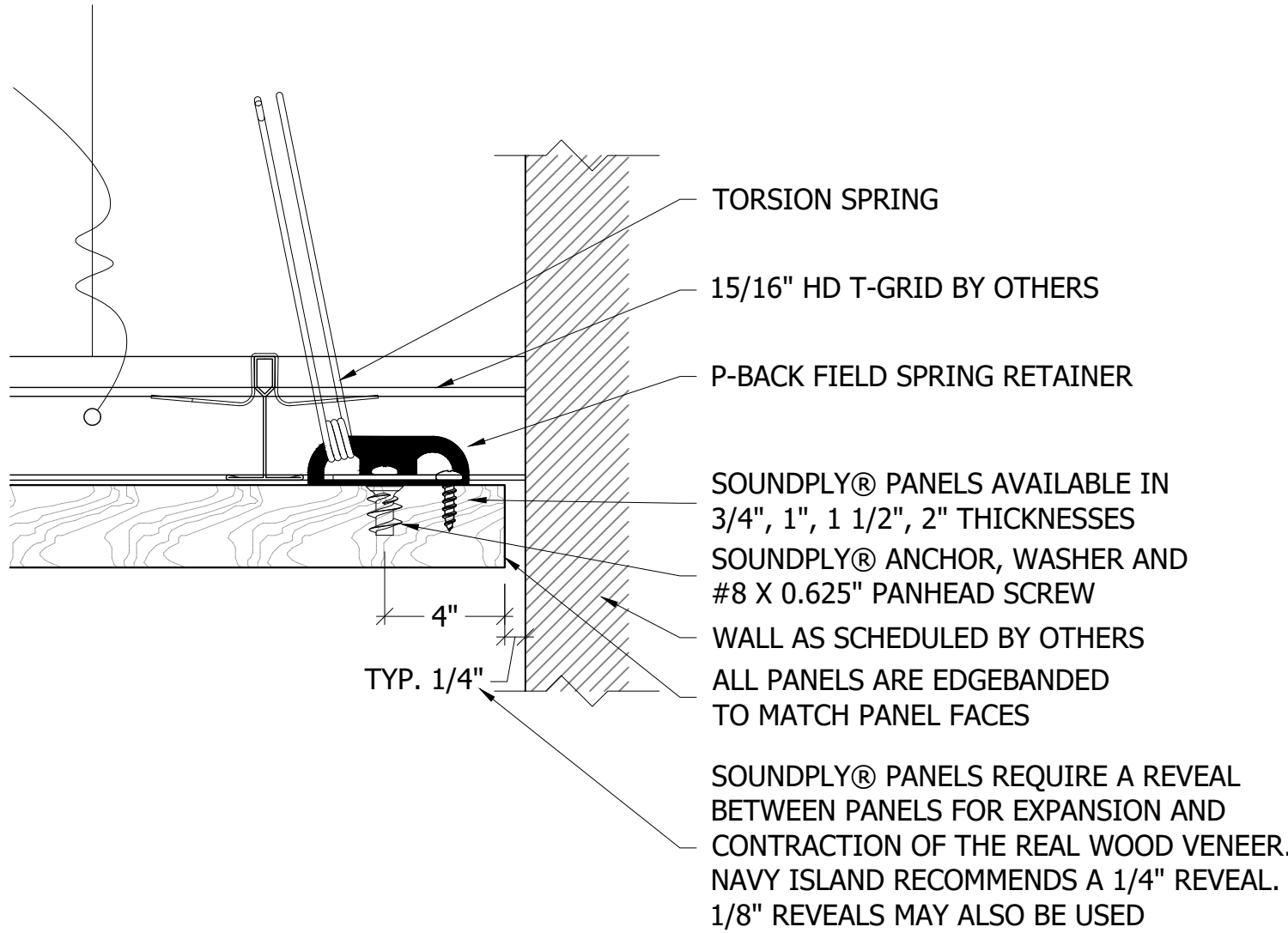
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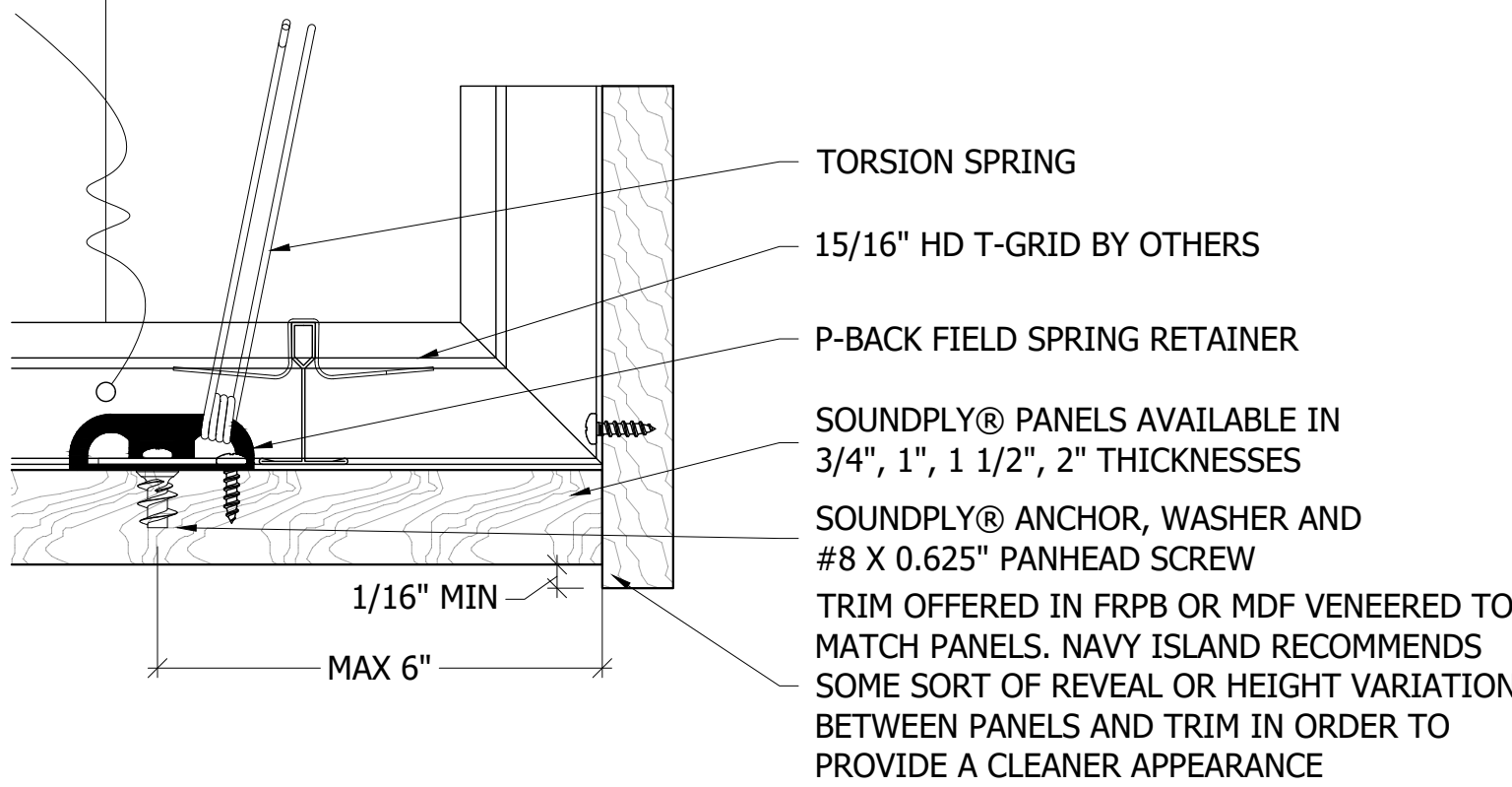
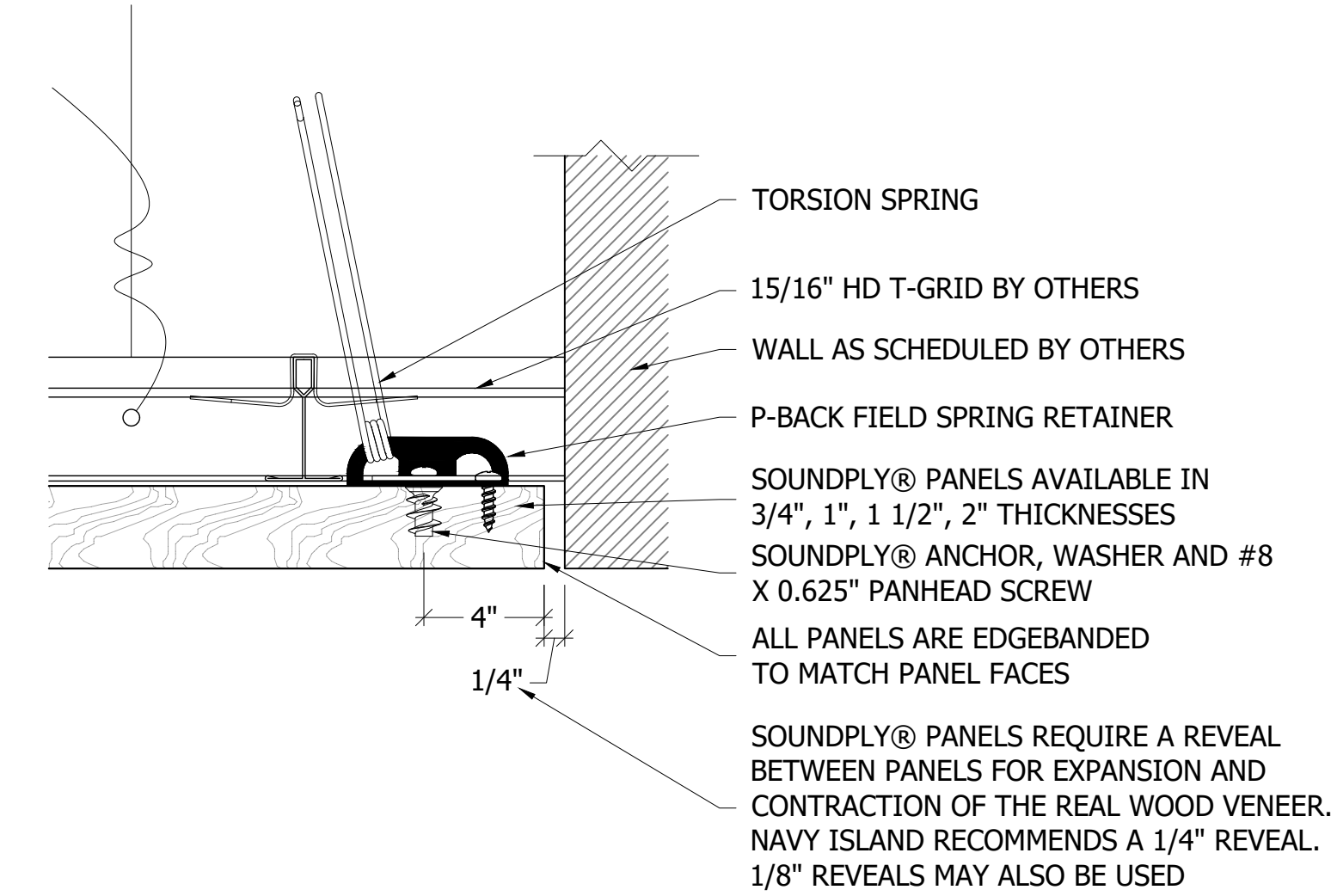
ALTA CEILING PANELS - AP SERIES

WALLS, SOFFITS, AND TRIM DETAILS - SECTION VIEWS



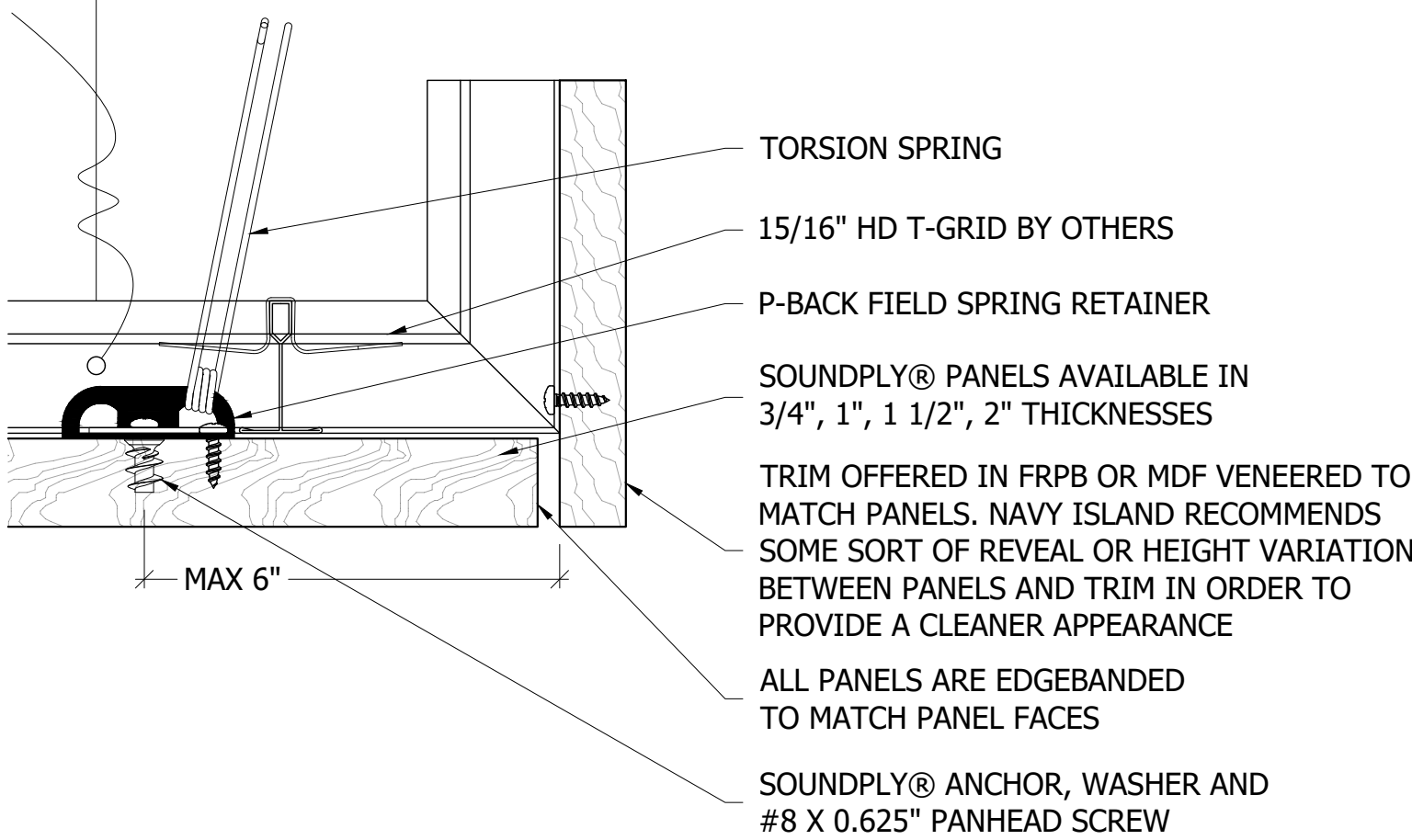
A SECTION VIEW - WALL

PDF DWG



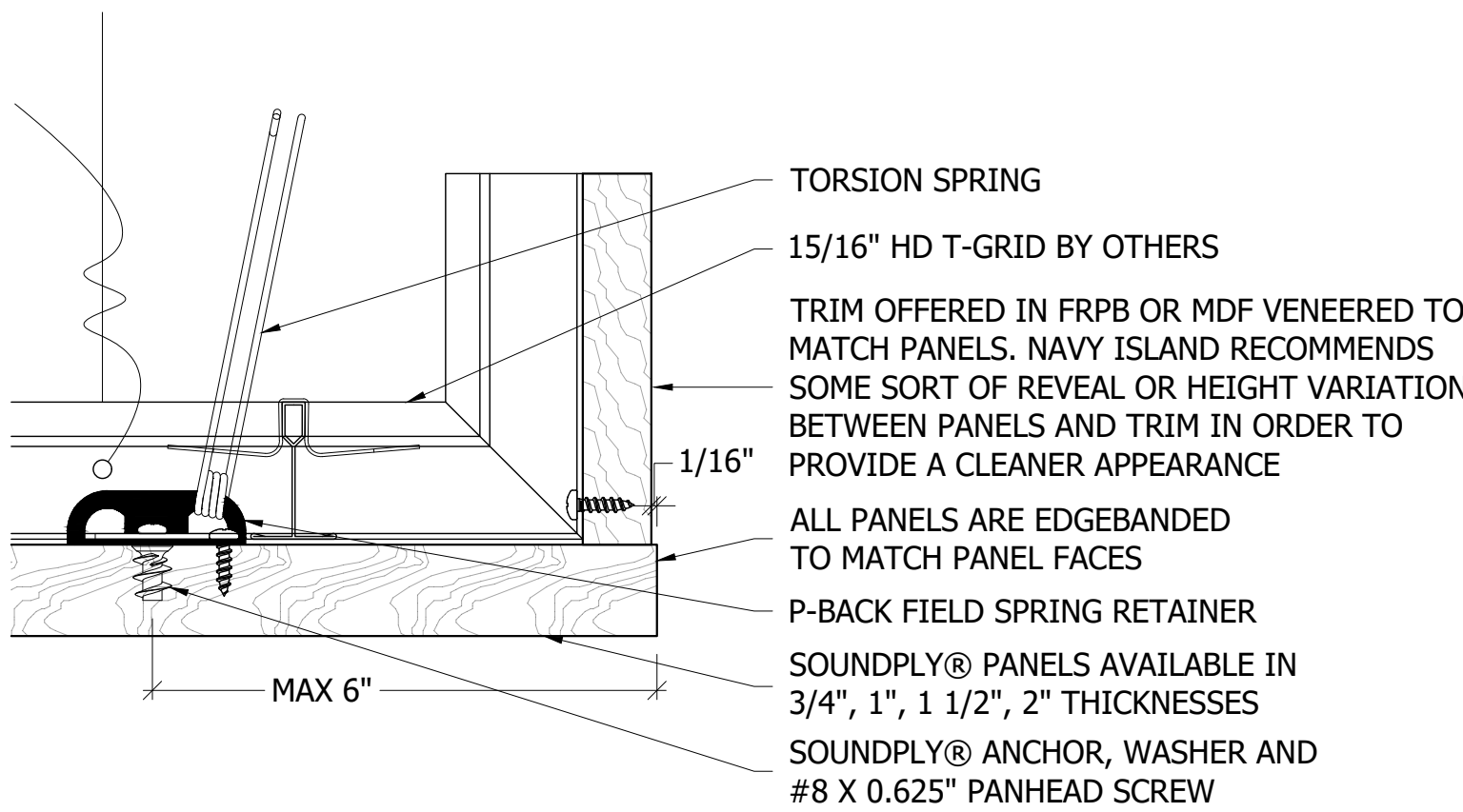
B SECTION VIEW - SOFFIT

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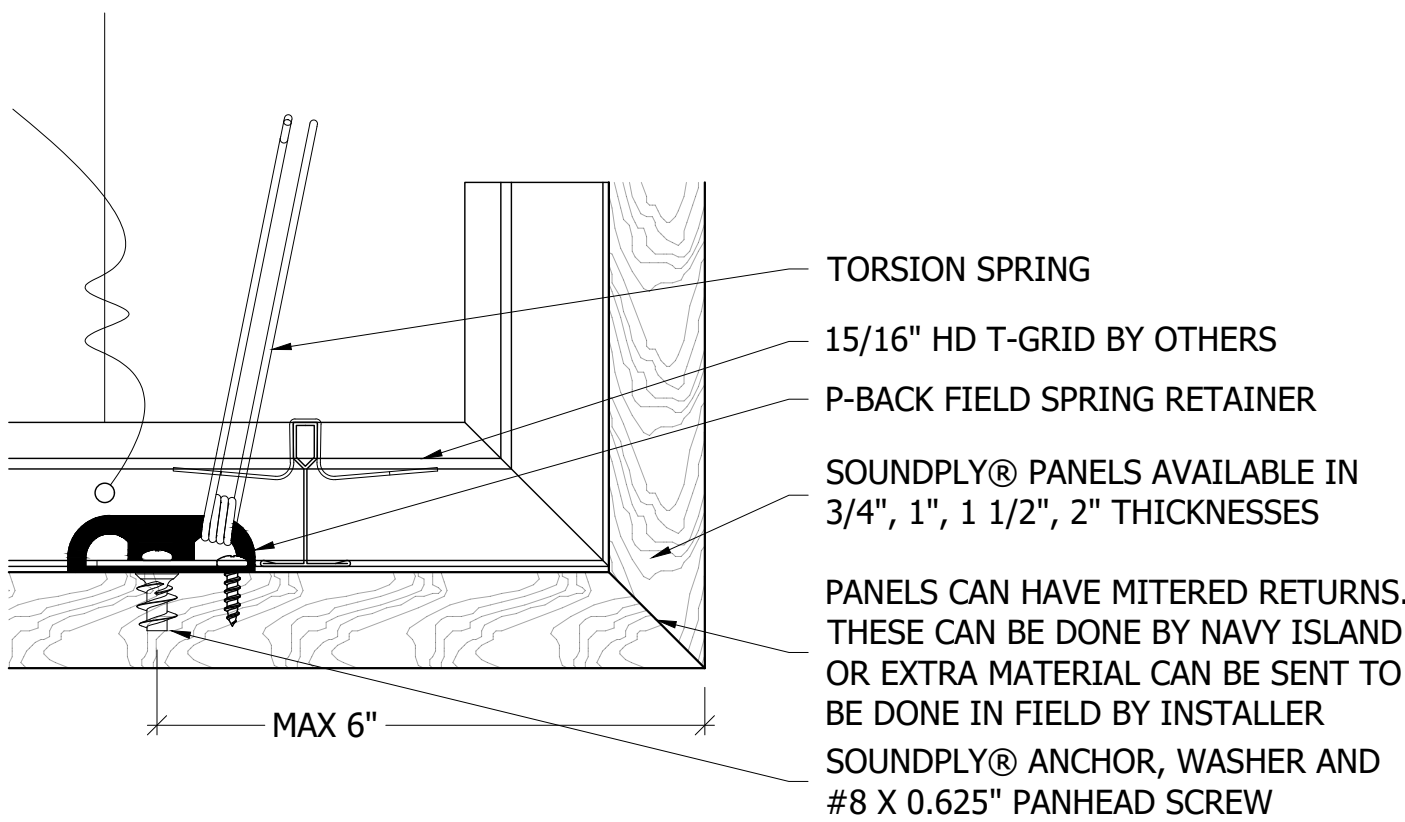
D SECTION VIEW - TRIM

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E SECTION VIEW - TRIM

PDF DWG



F SECTION VIEW - MITERED RETURN

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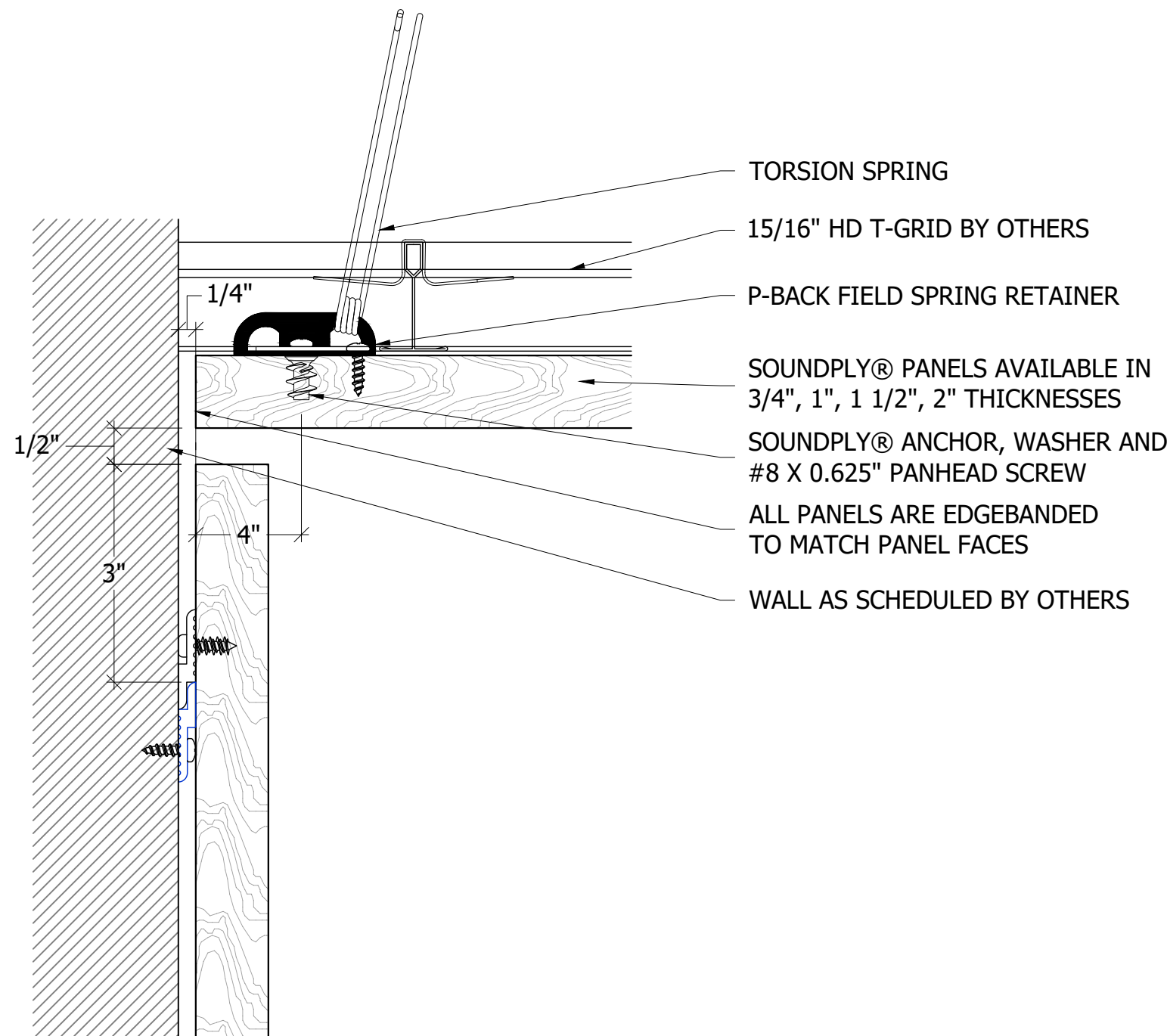
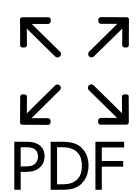
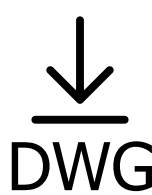
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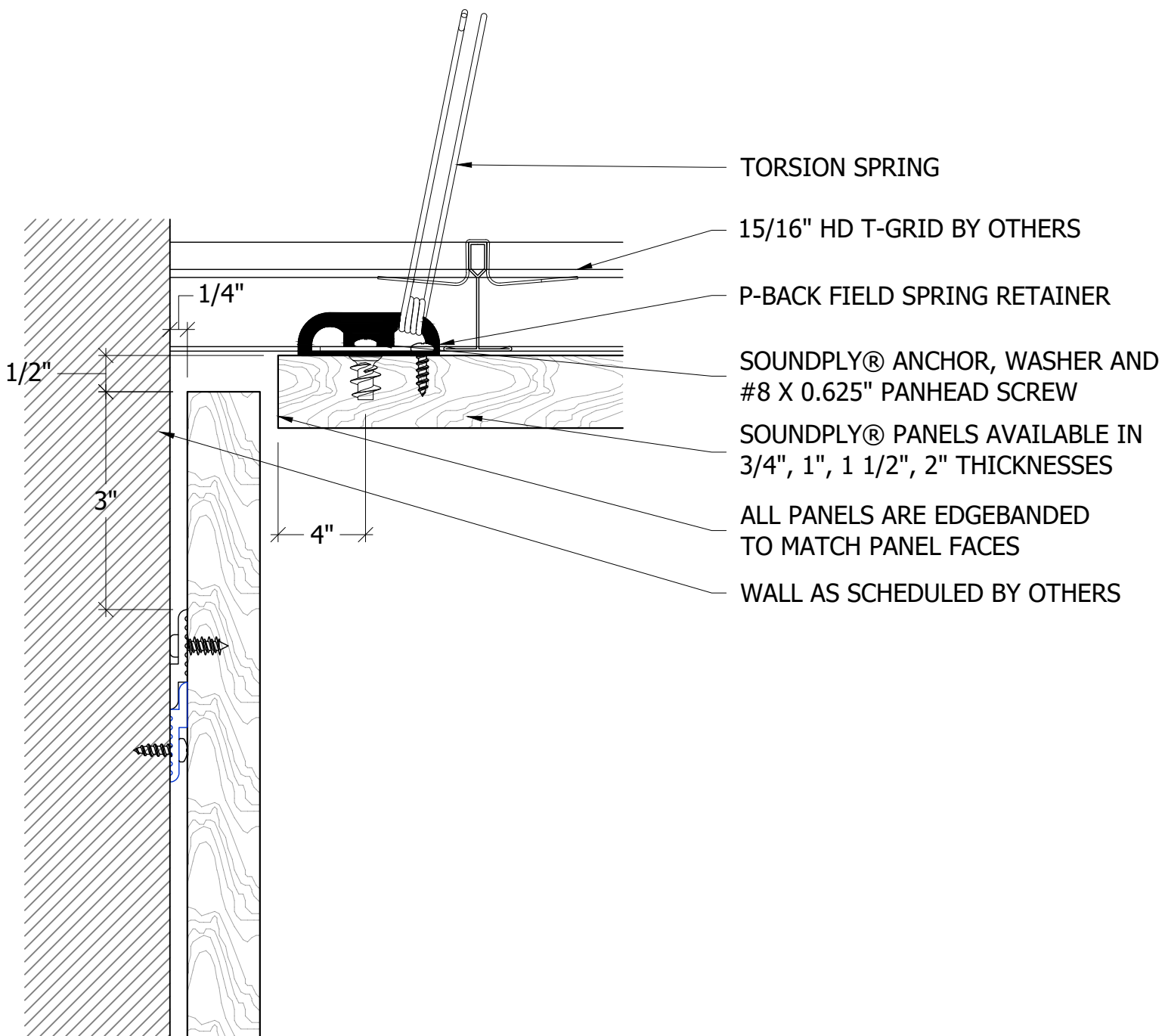
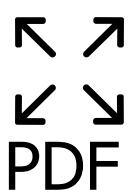
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ALTA CEILING PANELS - AP SERIES

ALTA CEILING PANELS TO LATUS WALL PANELS - SECTION VIEWS



A SECTION VIEW - TORSION SPRING



B SECTION VIEW - TORSION SPRING



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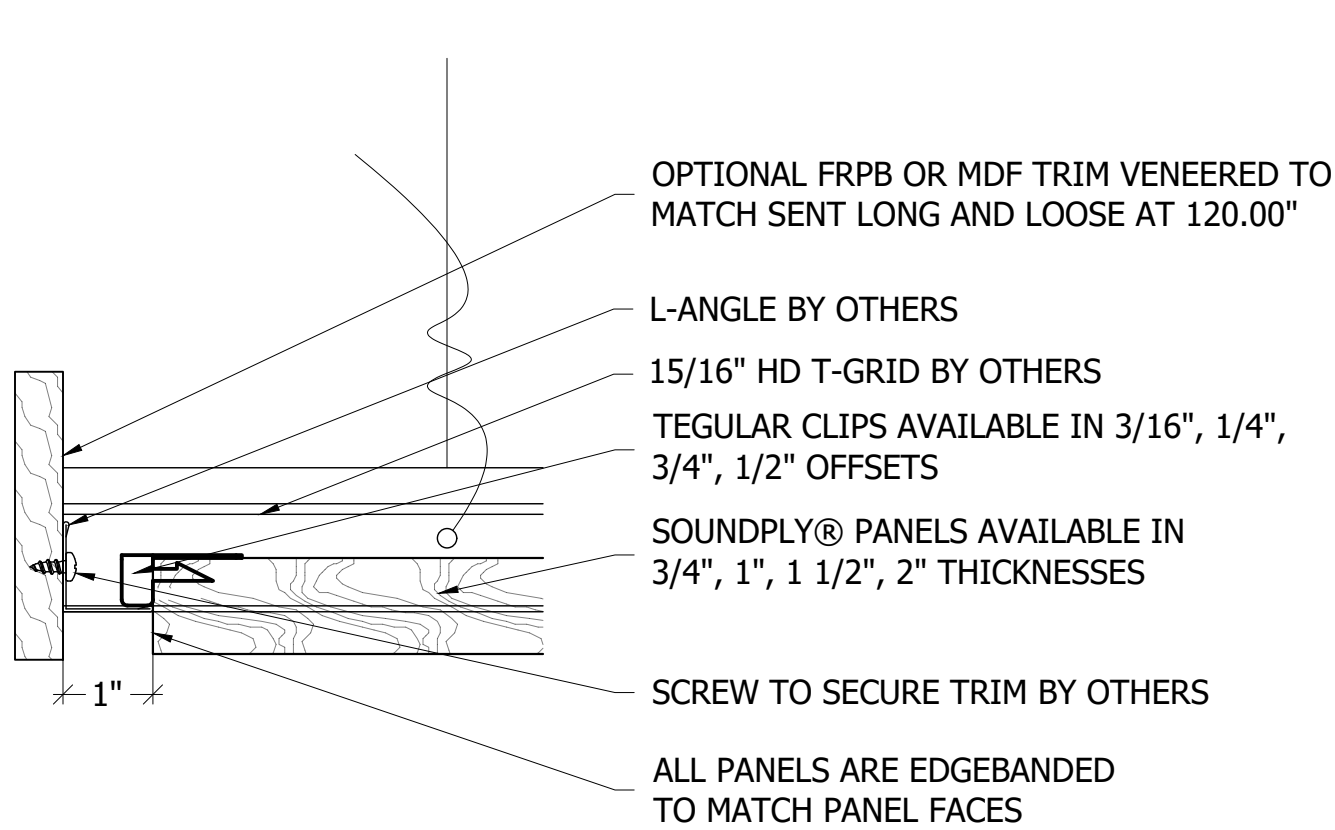
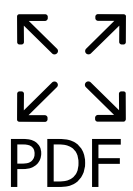
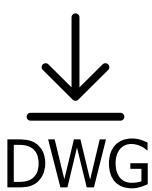
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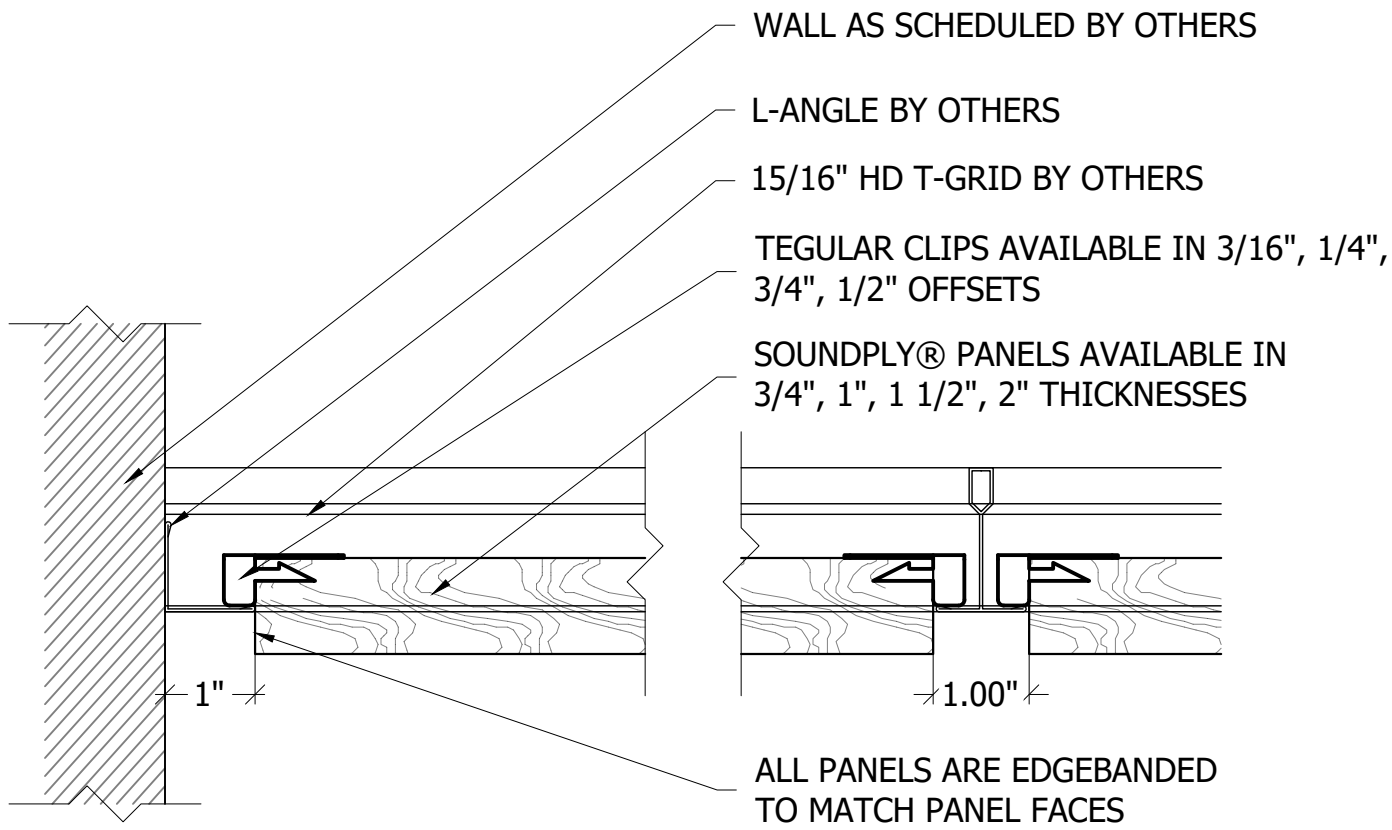
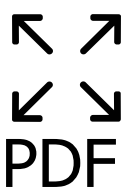
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12-17-2024

ALTA CEILING PANELS - AP SERIES

TEGULAR EDGE DETAILS - SECTION VIEWS



A SECTION VIEW - TEGULAR EDGE



B SECTION VIEW - TEGULAR EDGE



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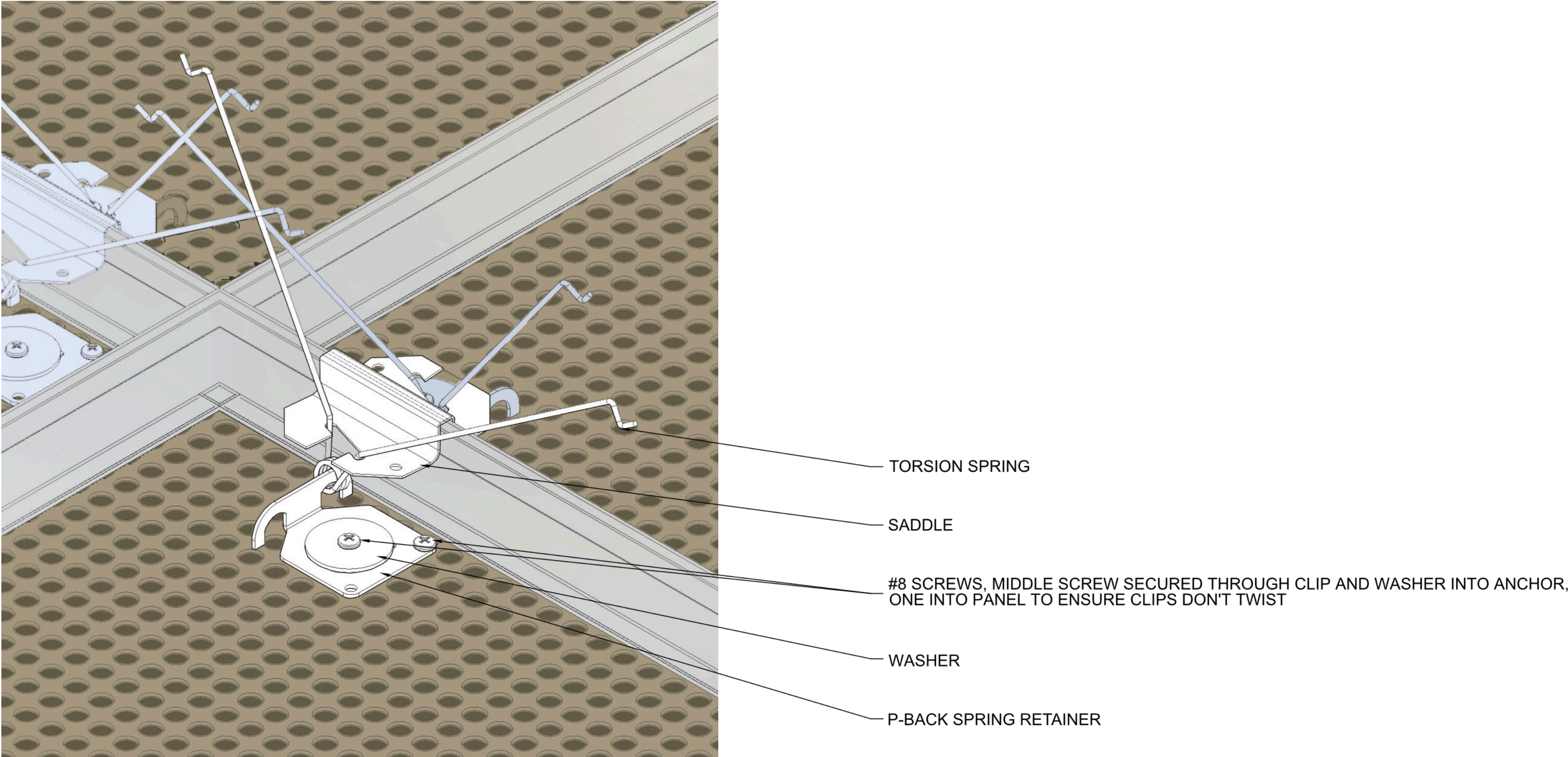
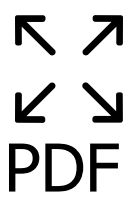
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12-17-2024

ALTA CEILING PANELS - AP SERIES

PASSTHROUGH BACK HARDWARE - ISO VIEW



A PASSTHROUGH BACK HARDWARE - ISO VIEW



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