

## LAY-IN CEILING INSTALLATION INSTRUCTIONS

**ATTENTION:** If you have additional questions after reviewal of this manual please contact your local ASI representative or an ASI professional at our headquarters (952)448-5300

ASI MANUFACTURES DECORATIVE ACOUSTICAL PANELS AND PRODUCTS THAT MUST BE HANDLED WITH CARE. PRODUCTS SHOULD ONLY BE INSTALLED BY EXPERIENCED INSTALLERS.

### RECEIVING

Prior to unpacking, check package for any obvious shipping damage. If no evidence of damage is present, move package to a dry/controlled area and inspect it for dents, breakage, or any lesser-noticeable damage that may affect enclosed panels. If damage has been identified, record it/photograph it, and open to inspect for concealed damage. If damage was transferred to the product, document/photograph the issues.

### INSTALLATION

Good tools are needed to install panels if cutting is necessary. Care needs to be taken when cutting and fitting around penetrations. To achieve this, the following tools are recommended:

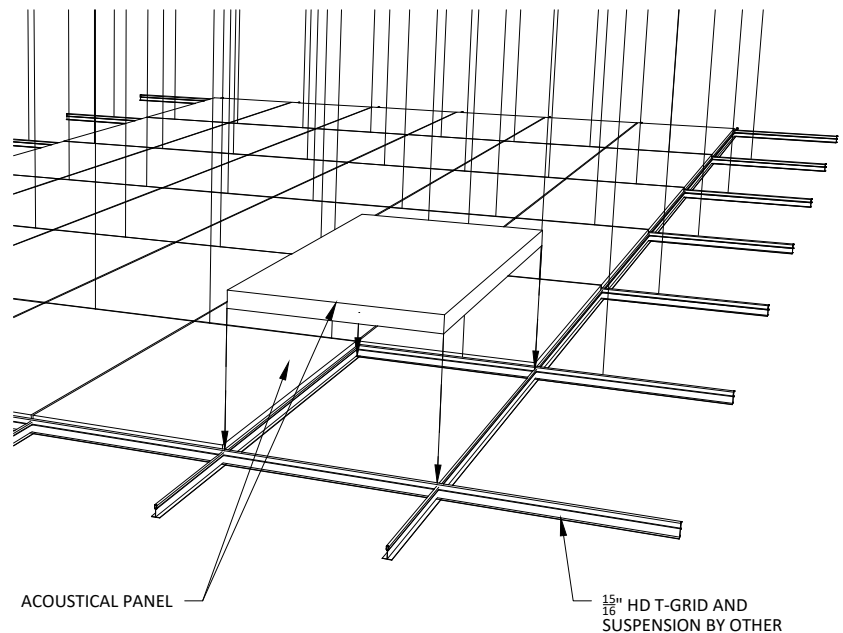
- Table saw (call for blade details)
- Drywall square

### CEILING INSTALLATION

Ceiling grid must be installed according to building codes and relevant standards. Once grid is laid out as specified, panels may be placed in grid such that the edges sit on the T-grid flanges, with the panel face sitting at or below the grid plane (reference standard details). Panels have a front face and may have a "grain", so make sure all panels are properly oriented. Grain may be indicated by an arrow, depending on the product. When field cutting panels along the perimeter, support the field cut edge with wall angle fastened below the T-grid plane (reference standard details).

### SPECIAL HANDLING INSTRUCTIONS

When handling product, care must be taken to not damage face of the panel. Handle all edges with care. To avoid damage, do not twist or bow the panels during installation.



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## LAY-IN CEILING INSTALLATION INSTRUCTIONS

SCALE: AS NOTED

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DRAWN BY: TL

DO NOT SCALE DRAWING. FIGURED DIMENSIONS ARE TO BE FOLLOWED. READ THIS DRAWING IN CONNECTION WITH GENERAL ARCHITECTURAL PLANS, STRUCTURAL PLANS, AND OTHER RELATED DRAWINGS. THESE DRAWINGS REPRESENT ASI'S UNDERSTANDING AND INTERPRETATION OF THE ARCHITECTURAL DRAWINGS AND HOW ASI PRODUCTS RELATE TO THE PROJECT. COPYRIGHT ASI © 2020

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