1. GENERAL

1.1 Product Description
The MetalWorks Open Cell Lay-In System is an open cell metal ceiling comprised of 2' x 2' panels that install in standard 9/16" T-bar grid systems.

1.2 Storage and Handling
The ceiling materials shall be stored in a dry interior location and shall remain in cartons prior to installation to avoid damage. Proper care should be taken when handling to avoid damage or soiling.

1.3 Site Conditions
Building areas to receive ceilings shall be free of construction dust and debris.

2. PREPARATION

2.1 Do not calculate borders based on a 2' square panel size. Borders should be calculated based on the 3", 4", 6", or 8" cell size.

3. PERIMETER OPTIONS

3.1 For the Open Cell Lay-in System with panels installed in 9/16" T-bar grid, conventional perimeter trim options for Armstrong grid, such as Axiom products, can be used. In addition, Armstrong Channel Molding item 7835 can be used as shown below. Attachment of item 7835 to the perimeter of the cloud is accomplished by pop-riveting the bottom flange of the molding to the bottom flange of each grid member where the grid members enter the molding.

Use spreader channel 7835SC as shown to align the channel molding in this type of installation.
For more information, or for an Armstrong representative, call 1 877 ARMSTRONG.

For complete technical information, detail drawings, CAD design assistance, installation information, and many other technical services, call TechLine customer support at 1 877 ARMSTRONG or FAX 1 800 572 TECH.

For the latest product selection and specification data, visit armstrong.com/metalworks.

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