

TACKY TRAXX™ Aluminum Sticky Mat Frame



Description:

TACKY TRAXX™ Aluminum Frames are used to provide a uniform and effective base for adhering Sticky Mats, yet permit easy removal of the last sheet, eliminating the problems created by floors of widely varying materials. They can also be used to enhance appearance. Frames can be simply laid on the floor and held in place using the non-skid backing layer or they can be permanently lagged to the floor.

Sticky Mat Frames consist of a sloping, 3-in. anodized aluminum edge, which is permanently secured a polyethylene base and a non-skid backing layer. They are available for all sizes of Sticky Mats. Please note that width and length are each six inches greater than the corresponding Sticky Mat dimensions. Overall height is 5/16". They are supplied fully assembled, ready for use.

Product Advantages:

- Uniform surface for adhering Sticky Mat
- No maintenance required
- Enhances appearance of mats
- Pre-assembled, ready to use

Specifications:

A. Materials

3" Sloping Anodized Aluminum border on 1/8" PE sheeting with non-skid backing

B. Overall Dimensions

Add 6" to the each dimension of the Sticky

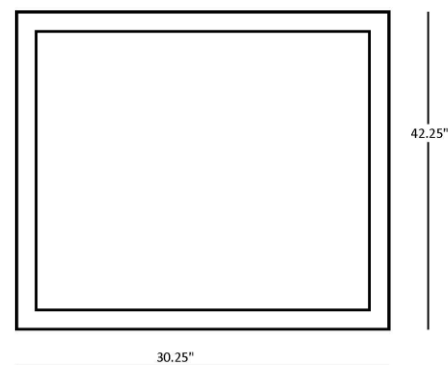
C. Height

5/16" overall height

Dimensions:

- **Inside dimensions:** 24.25" x 36.25"
- **Outside dimensions:** 30.25" x 42.25"
- **Overall height:** 0.3125"

Sticky Mat Frame Diagram



The above is typical physical property test data applicable to the sample reference name and should not be construed as a specification.

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