

## Trim Tack M002-AF

### Trim Tack® Aluminum Frame

#### DESCRIPTION

Trim Tack® Aluminum Frames are built with an anodized 6061 extruded aluminum frame and a polypropylene center panel. The frame has sloped edges to eliminate the tripping hazard and a pocket that protects the mat. The bottom of the frame has a non-skid liner that prevents slippage.

#### APPLICATIONS

- For use with a Trim Tack® sticky mat where it is not desirable to adhere the mat directly to the floor.

#### PRODUCT BENEFITS

- Allows Trim Tack® sticky mats to be used in areas where the mat would not adhere to the desired surface
- Allows Trim Tack® sticky mats to be relocated from one area to another

#### TECHNICAL PROPERTIES

Technical Property	Nominal Value	Unit	Test Method
Thickness	5/16 (8)	Inch (mm)	-

#### STANDARD PRESENTATIONS

- Dimension : Outer dimensions are 5.5 inches (14 cm) greater than floor mat nominal dimension
- Dimension : Frame opening is 1/8 inch (3.2 mm) greater than floor mat nominal dimension

*Note:*

*Available in these sizes:*

*24 x 42 inches (for use with 18 x 36 inch mats)*

*24 x 51 inches (for use with 18 x 45 inch mats)*

*30 x 42 inches (for use with 24 x 36 inch mats)*

*32 x 51 inches (for use with 26 x 45 inch mats)*

*42 x 42 inches (for use with 36 x 36 inch mats)*

*42 x 51 inches (for use with 36 x 45 inch mats)*

## **RECOMMENDATIONS**

Application to Primary Surface: Apply the adhesive side of mat to the mat base surface. Apply firm pressure. Recommended application temperature to achieve best results is 65° F (18° C) or above. Proper bonding may not occur unless adhesive and surface material are both at 65° F (18° C) or above.