



# **TufTile<sup>®</sup>**

ADA DETECTABLE WARNING PRODUCTS

## **TACTILE DIRECTIONAL INDICATORS**



**TufTile.com**

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## TACTILE DIRECTIONAL INDICATORS



Lowest profile edge in the industry reduces potential for tripping.

## Creating Safe Passage on Shared-Use Paths

### TACTILE DIRECTIONAL INDICATORS

For shared-use paths and to separate pedestrians from bicycles and vehicles where no curb or barrier exists.

### PROTECTING PERSONS WITH LOW VISION

Ideal for high-caution areas including shared-use paths, transit board platforms, stairs, escalators, elevators, and more.

### BEST-IN-CLASS DESIGN

Designed to ISO 23599 standards, the multi-bar system is easily modified, saving time and money. Reduce trip hazards with the lowest profile edge available.

### PRODUCT ASSORTMENT

Available in 10 gauge and 16 gauge galvanized steel for wet-set or surface-applied installation. Two modular sizes 6" x 12" and 6" x 48".

### SUPERIOR COLOR & PROTECTION

In-house powder coating system provides superior UV protection and slip and abrasion resistance.

### G90 GALVANIZED STEEL

G90 Galvanized steel tactile directional indicators are significantly more durable than composite and will not bloom, crack, chip, or fade.

### 10-YEAR WARRANTY

For full warranty information visit [www.tuftile.com](http://www.tuftile.com). Meets Buy America Act 23 C.F.R. § 635.410.





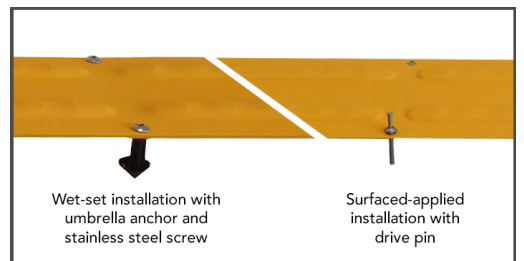
## MULTI-BAR SYSTEM

The layout of the tactile directional indicator is critical to the person depending on them for safe maneuvering of the area. A single row of directional indicators in the center of the path indicates inbound and outbound pedestrian and non-motorized traffic. Multiple rows along the edge establish a boundary.

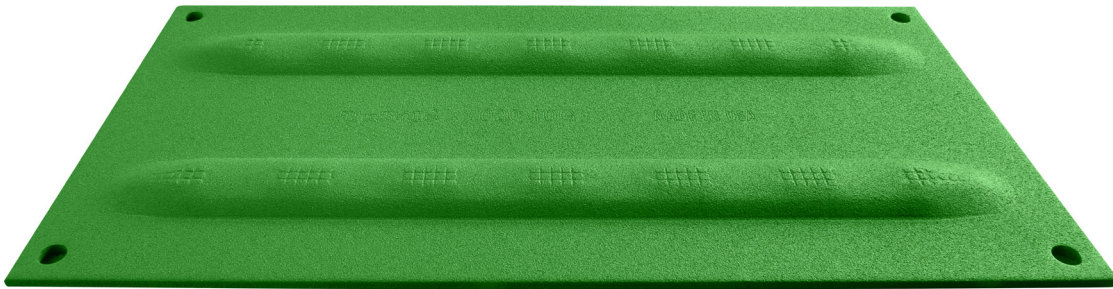
Field modifications during installation are common, and with TufTile's multi-bar system, they are also quick and easy. To create multiple rows, simply place two or more indicators side-by-side until the desired width is achieved.

## FEATURES

- Quickly complete field installations with side-by-side multi-bar design
- G90 powder-coated galvanized steel
- Lowest profile edge in the industry
- Save money with only two SKUs
- Replaceable







## TUFTILE IN-HOUSE POWDER COATING ADVANTAGE

TufTile's in-house powder coating system, with multi-stage wash and zirconium rinse, ensures superior bonding and adhesion of the powder-coated finish.

- UV stable finish will not bloom, crack, chip, or fade
- Wet & dry slip-resistant surface
- Available in nine colors and natural
- Custom colors available with minimum order quantity

## PRODUCT SPECIFICATIONS

ISO 23599 Compliant

## PHYSICAL CHARACTERISTICS

Directional Guidance Indicators

Bar Height	.21"
Bar Width	.99"
Bar Spacing	2.01"
Bar Length	11"

## Colors Available



Email All Orders To: [sales@tuftile.com](mailto:sales@tuftile.com)

Contact Customer Service: 1-888-960-8897

View the entire TufTile product portfolio at [tuftile.com](http://tuftile.com)

