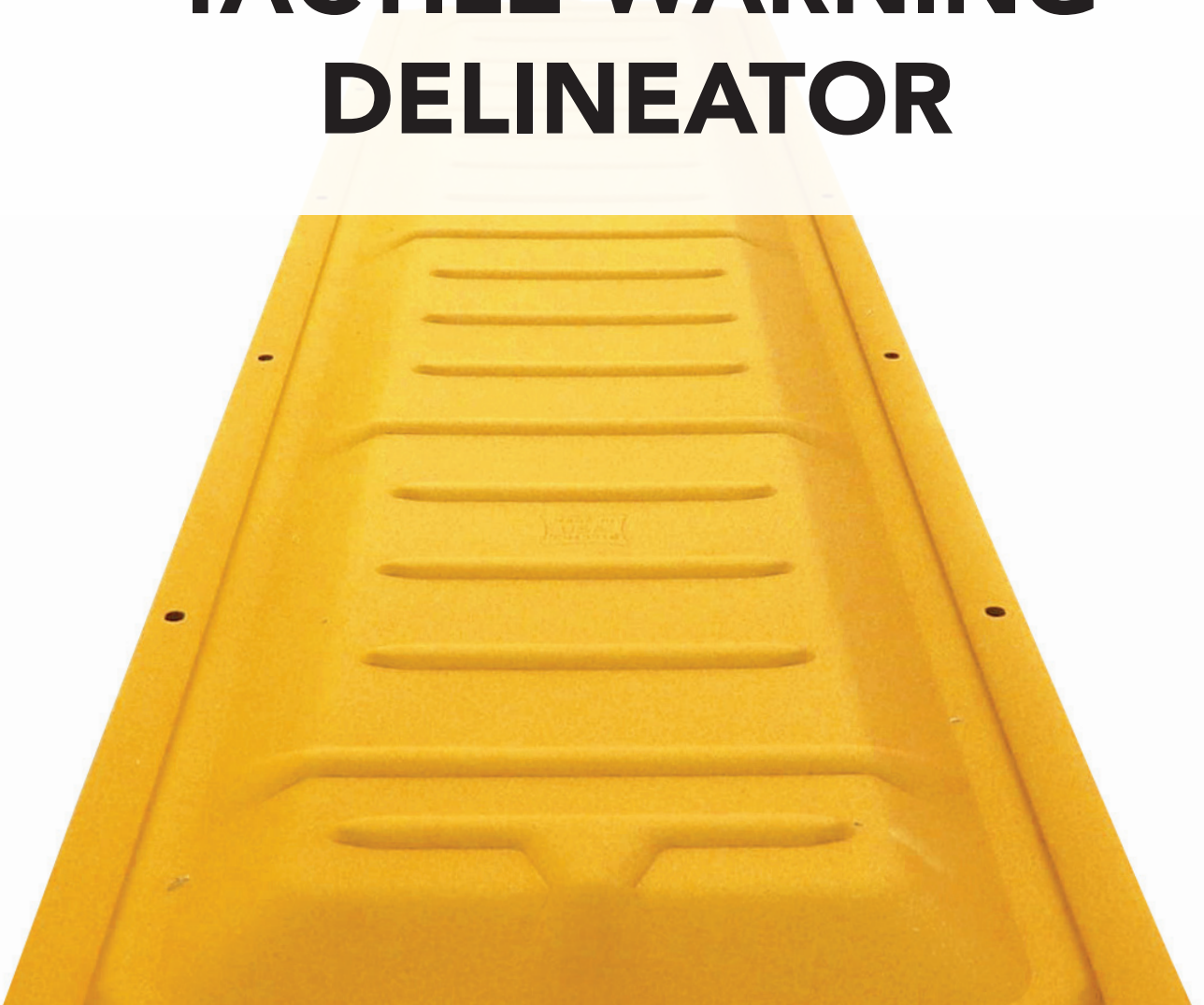


TufTile[®]

ADA DETECTABLE WARNING PRODUCTS

TACTILE WARNING DELINEATOR

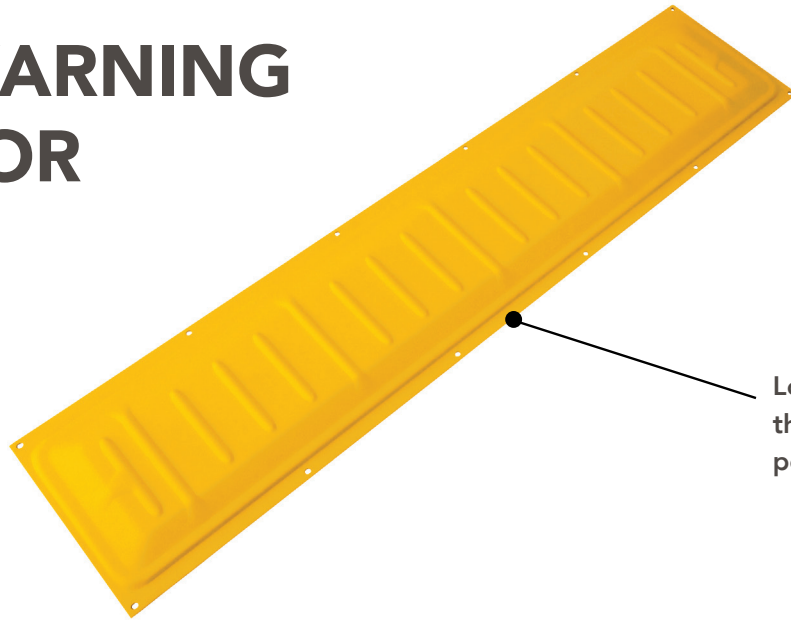


TufTile.com

☎ 1-888-960-8897

📍 905 Telser Road, Lake Zurich, IL 60047

TACTILE WARNING DELINEATOR



Lowest profile edge in the industry reduces potential for tripping.

Creating Safe Passage

TACTILE WARNING DELINEATOR

12 inch wide strip that is trapezoidal in cross section used to indicate that a hazard exists at the same grade on the opposite side of the surface from the sidewalk or pedestrian access route, and that no crossing point exists along the length of the TWD. TWD's delineate the boundary between a sidewalk and a separated bicycle lane at sidewalk level, between a pedestrian access route and the shared zone in a shared street and along transverse sidewalk markings within a quick build sidewalk extension.

PRODUCT ASSORTMENT

Available in 10 gauge galvanized steel for wet-set or surface-applied installation.

SUPERIOR COLOR & PROTECTION

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

G90 GALVANIZED STEEL

G90 Galvanized steel tactile warning delineators are significantly more durable than composite and will not crack, chip, or fade.

10-YEAR WARRANTY

For full warranty information visit www.tuftile.com.
Meets Buy America Act 23 C.F.R. § 635.410.





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 crack, chip, or fade
- Wet & dry slip-resistant surface
- Available in 10 colors and natural
- Custom colors available with minimum order quantity

Colors Available



Galvanized Steel Test Data

Galvanization	G90 Guardrail Grade	G90
ASTM C 501	Abrasion Resistance	0.005
FDOT FM 3 - C 1028	Slip Resistance	Dry - 0.90, Wet - 0.81
ASTMA A 370	Tensile Strength	49,770 psi
ASTM D 695	Compressive Properties	55,170 psi
ASTM D 5420	Impact Resistance	No Cracking, No Delamination
ASTM E 84-18 ANSI/UL723	Test for Surface Burning Characteristics	CFS - 0.00, FSI - 0, CSD - 5.8, SDI - 5



Email All Orders To: sales@tuftile.com
 Contact Customer Service: 1-888-960-8897
 View the entire TufTile product portfolio at tuftile.com

