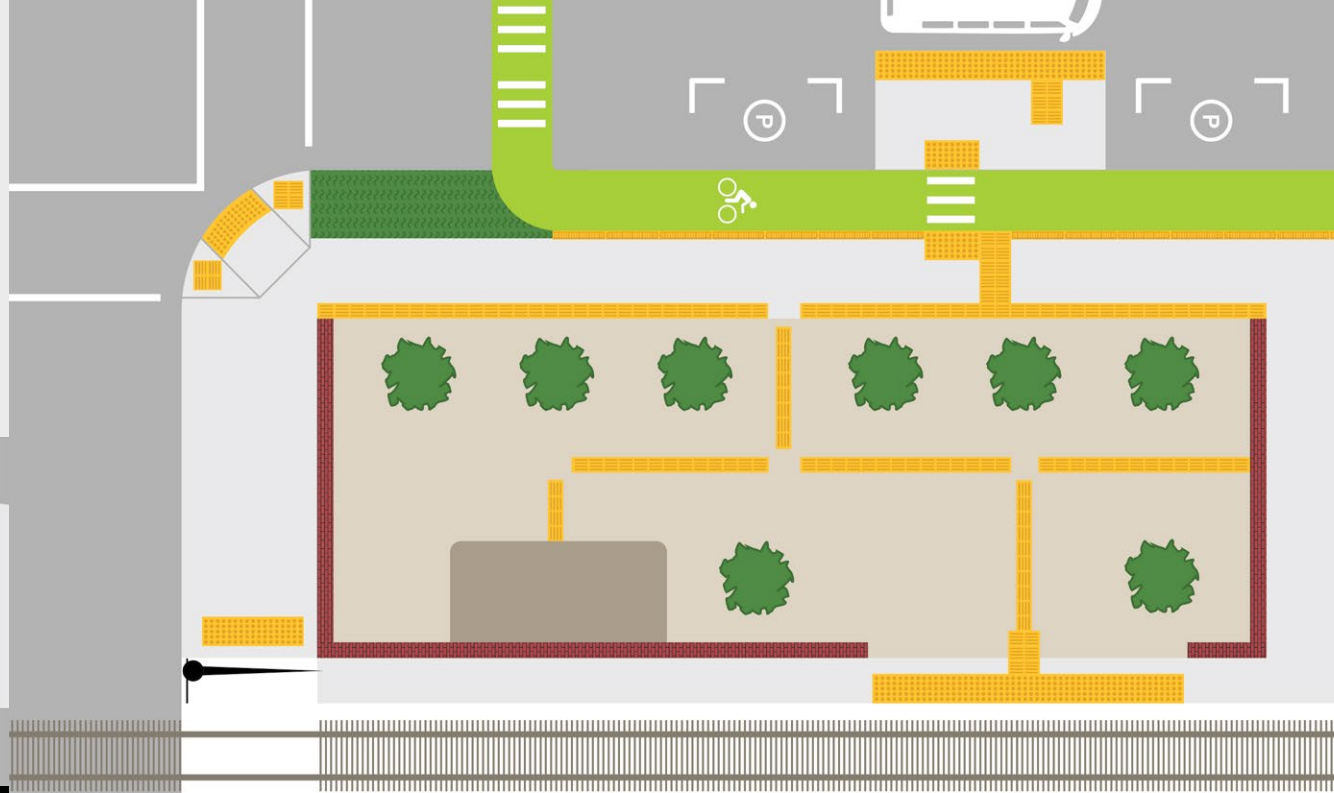
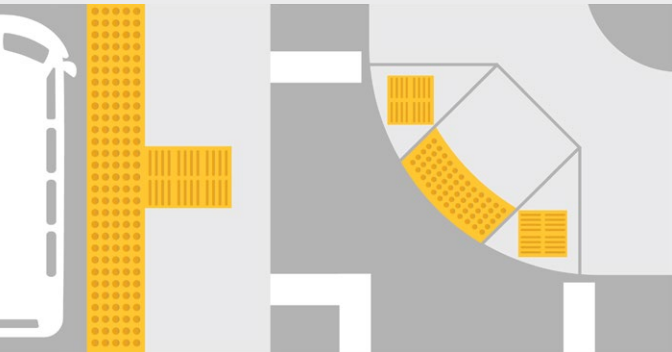




TufTile In-House Powder Coating

State-Of-The-Art Durability



TufTile®

#1 in Tactile Solutions

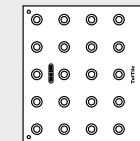


Tactile Walking Surface Indicators

DWS

DETECTABLE WARNING SURFACE

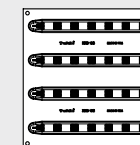
Truncated domes arranged in a grid or radial pattern. Serves to warn of hazards at street crossings and platform edges.



TDI

TACTILE DIRECTION INDICATORS

Elongated bars arrayed side-by-side. Serves to guide, alert, align, and locate.



TWD

TACTILE WARNING DELINEATORS

A raised, linear trapezoid. Serves to delineate and alert of danger on the opposite side.



Contact Us

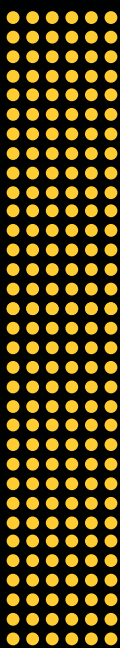
Visit our website for product-specific videos, which provide detail on product and process features.

☎ 1-888-960-8897

✉ sales@tufTile.com

📍 www.TufTile.com

📍 TufTile Inc
905 Telser Road,
Lake Zurich, IL 60047



TufTile's Tactile Walking Surface Indicators "System"

Used individually or together in a project, our DWS's, TDI's, & TWD's are available in either 16 gauge or 10 gauge galvanized steel.

Galvanized Steel Construction

Rust-resistant, long-term durability, G-90 grade galvanization.
Aesthetically superior to plastic and cast iron products.

16 Gauge Galvanized Steel

Metallic alternative to plastic

Heavy-Duty 10 Gauge Galvanized Steel

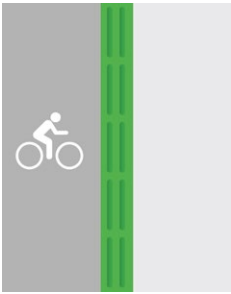
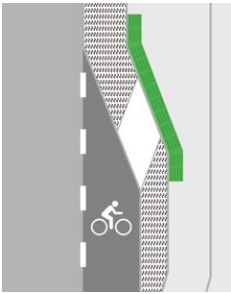
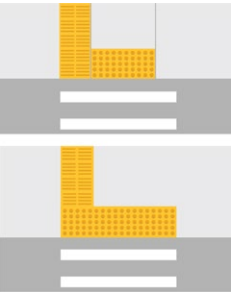
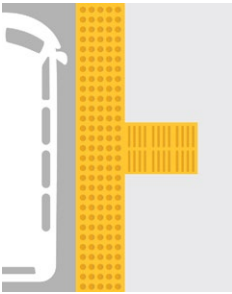
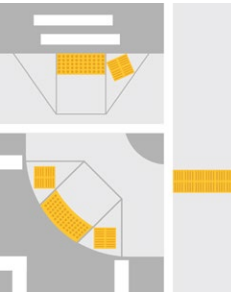
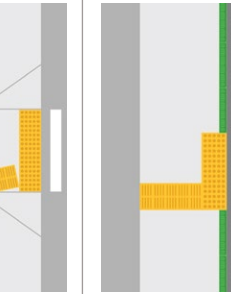
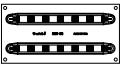
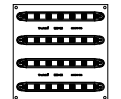
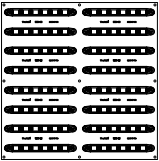
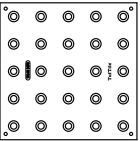
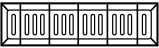
Metallic alternative to plastic and cast iron

Available as wet-set (new concrete) or surface-applied (cured concrete)
Complies with ADAAG / PROWAG / CA TITLE 24 / TDI's comply with ISO 23599



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TUFTILE TWSI (Tactile Walking Surface Indicators) SELECTION CHART

TufTile’s Tactile Walking Surface Indicators “System” TDI’s (Tactile Direction Indicator) DWS’s (Detectable Warning Surface) TWD’s (Tactile Warning Delineators)	FUNCTION	TDI	Delineation	Wayfind	Wayfind	Alert	Location	Alignment/Orientation	Alert
		DWS				Warning	Warning	Warning	Warning
		TWD							Delineation
	Specification/ Project Plan Illustration:								
TufTile TWSI That Can Best Achieve Coverage With No Or Minimal Field Modification									
2 BARS		TDI - Narrow Guide Bar	6"x12"	✓					
			6"x48"	✓					
4 BARS		TDI - Wayfind Bars	12"x24"		✓	✓	✓		✓
			12"x60"		✓	✓			
8 BARS		TDI - Alignment Square	24"x24"				✓	✓	✓
TRUNCATED DOMES		DWS - Detectable Warning Surface	12"x12"						
			24"x24"						
			24"x36"						
			24"x48"			✓	✓	✓	✓
			24"x60"			✓	✓	✓	✓
			RADIUS					✓	
TRAPEZOID		TWD - Tactile Warning Delineator	12"x60"						✓