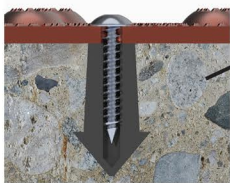


# Galvanized Steel 10 Gauge ADA Detectable Warning Tile

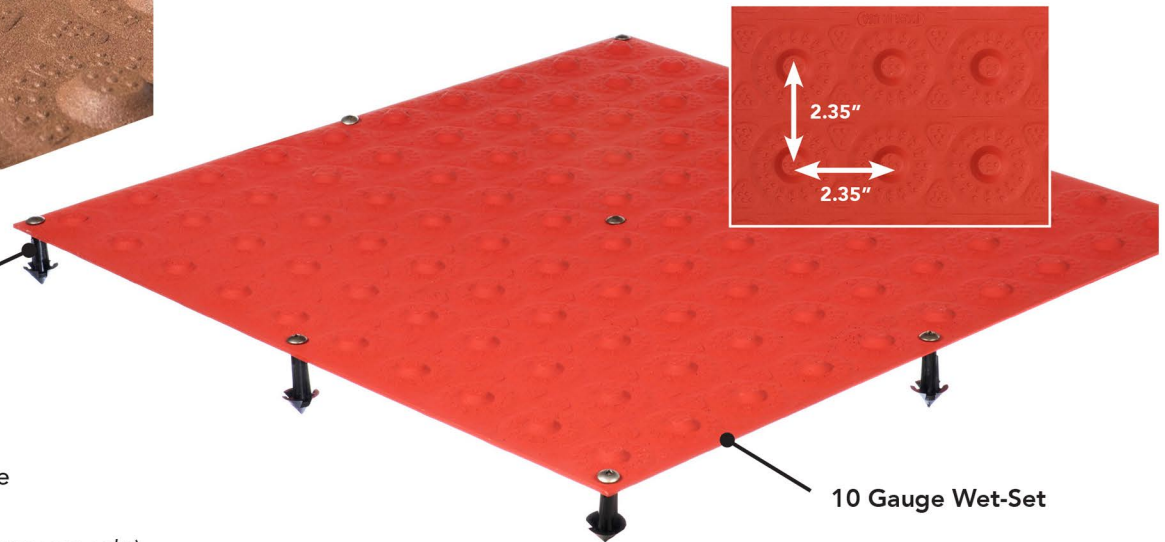


TRAFFIC SAFETY  
SUPPLY COMPANY



Unique design allows aggregate to consolidate around anchor.

*(Rendering for illustration purposes only.)*



## THE LATEST INNOVATION IN ADA DETECTABLE WARNING TILES

### GALVANIZED BENEFITS

Half the weight of cast iron for faster and easier installation and greater shipping efficiencies.

### PREMIUM PERFORMANCE

Long-term durability for heavy pedestrian traffic, high-abuse areas, and snow removal.

### SUPERIOR COLOR & PROTECTION

In-house powder coating system with superior UV and slip-resistant finish.

### 10-YEAR WARRANTY

10-year manufacturer warranty

### PRODUCT ASSORTMENT

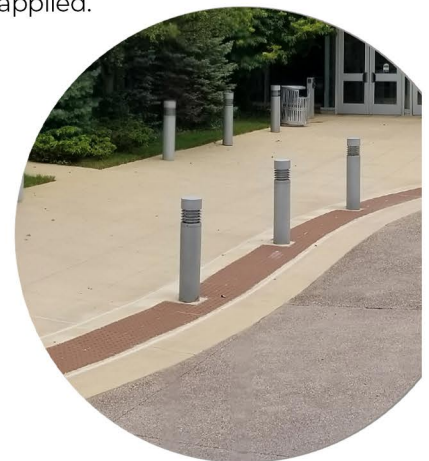
Available in seven standard sizes and 20 radius capabilities 9R-70R. Single tile installations for 4' and 5' wide curb ramps. Available in wet-set and surface-applied.

### STOCK ITEM

Able to meet any standard size and color order.

### ADA COMPLIANT

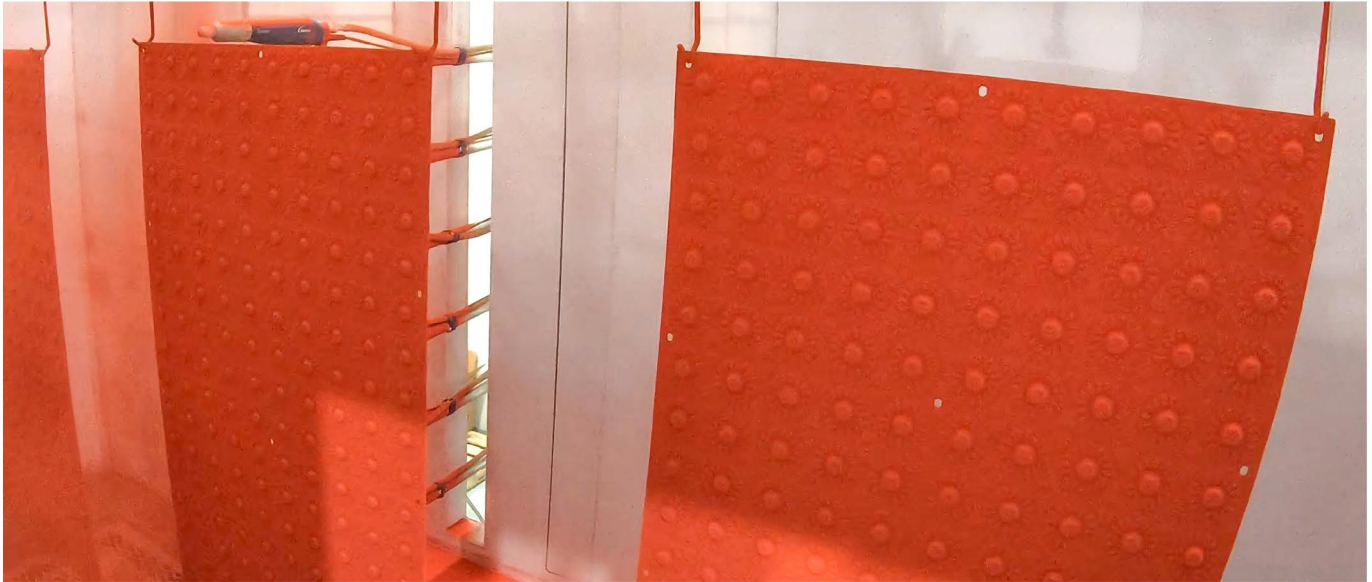
Complies with ADA Accessibility Guidelines (ADAAG) for Public Rights-Of-Way (July 26, 2011). Meets Buy America Act 23 C.F.R. § 635.410.



# Galvanized Steel 10 Gauge ADA Detectable Warning Tile



**TRAFFIC SAFETY  
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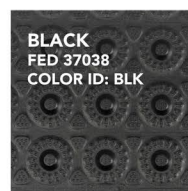
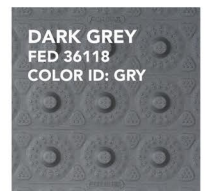
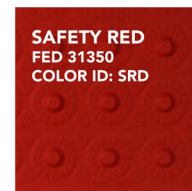
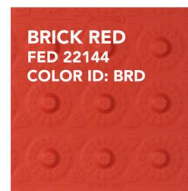


## IN-HOUSE POWDER COATING ADVANTAGE

Powder-coating process is specifically designed for detectable warning tiles.

- Six high-pressure prep and wash stages ensure superior adhesion
- UV and slip-resistant finish
- Tile Sizes: 1'x1', 1'x3', 2'x1', 2'x2', 2'x3', 2'x4', 2'x5'
- Over 20 radius configurations up to 70R

## COLORS AVAILABLE



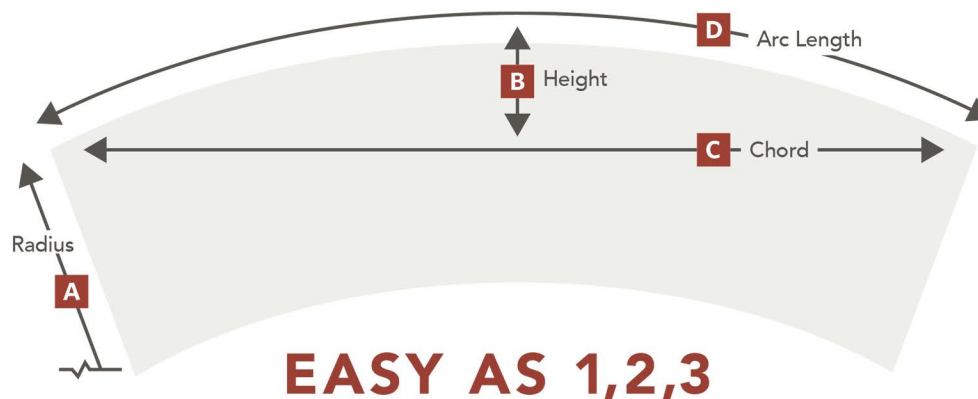
# Galvanized Steel 10 Gauge ADA Detectable Warning Tile



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SUPPLY COMPANY



The EasyArc Radius Calculator quickly identifies the radius size closest to your project plans and creates a drawing and list of the radius components and quantities needed. The wedges and tiles are arranged side-by-side to form up to 20 radius configurations ranging from 9R to 70R.



1

CHOOSE YOUR MATERIAL AND  
UNIT OF MEASUREMENT

2

ENTER THE RADIUS [A]  
OR HEIGHT [B]

3

ENTER THE CHORD [C]  
OR ARC LENGTH [D]