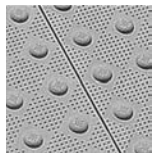
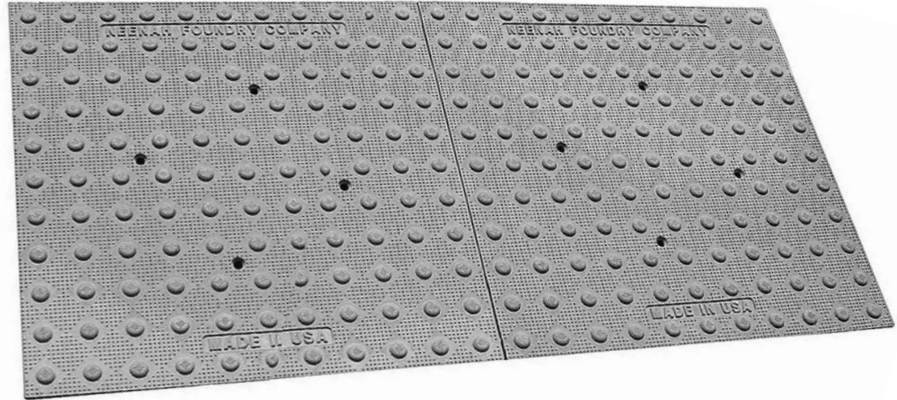


## R-4984 Detectable Warning Plate

Neenah Detectable Warning Plates provide a durable cast iron solution for warning visually impaired people of pedestrian obstructions and hazards.

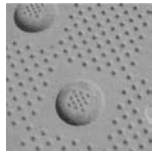
Detectable Warning Plates are available in three modular sizes: 24" x 24" square, 24" x 30" and 24" x 36" rectangular. When bolted together, plates can be combined for various lengths...most commonly, 2'x4' and 2'x5' sections are installed

Please specify finished installation size when ordering.



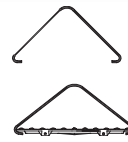
### Modular Flexibility

- Precision 2-foot square plates
- Allows easy, accurate tiling
- Cover large areas with smooth, even seams
- Radius sections also available



### Premium Material

- Low-maintenance cast gray iron
- Excellent wear resistance — virtually indestructible
- Cast iron far outlasts competitive substances
- Natural patina provides ample visual contrast



### Trouble-free Installation

- Plates easily set in wet concrete
- Integral lugs ensure solid attachment
- Cap head screws can be added for extra anchorage
- Reusable spring lifting clips included

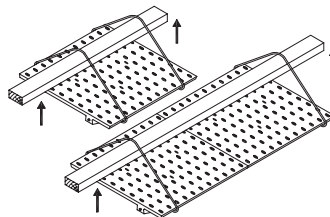
### Lasting Form and Function

- Excellent non-skid characteristics (0.90 coefficient of friction)
- Highly resistant to snowplow damage
- Excellent adhesive properties to concrete
- Attractive natural finish requires no maintenance
- Optional powder-coated finishes available: federal yellow, optical white, brick red

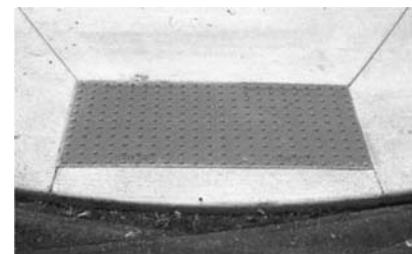
■ NOTE: THE SUGGESTED FORMING PROCEDURES SHOWN IN THIS CATALOG ARE GENERAL SUGGESTIONS TO QUALIFIED PROFESSIONALS, AND MAY NOT BE APPROPRIATE FOR EVERY INSTALLATION.

### Installation Steps

1. If additional coverage is needed, bolt Detectable Warning Plates together
2. Use supplied lifting springs and 2x4 lumber to lift plates
3. Pour concrete
4. Set plates in wet concrete at final position
5. Remove lifting springs
6. Press assembly into wet concrete to final elevation
7. Finish concrete around assembly



The reusable lifting springs supplied with each order simplify the installation process.



Note: Keep wet concrete off of the top surface of the plates at all times