WAYFINDING BARS

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AccessTile Surface Applied Tile Wayfinding Bars From: \$25.06 Per sqft

Detail -

Access Tiles Surface Applied Directional Wayfinding Tiles (Directional Bar Tiles) are specifically designed to work in unison with truncated attention dome tiles. These Canadian accessibility code compliant wayfinding bars are designed to lead the public between spaces and follow the desired path safely. These (TWSI) tactile walking surface indicators use a series of bar shaped tactile surfaces creating a detectable path. These paths are created with truncated attention dome tiles to indicate where the path begins, ends or splits so the visually impaired can orient themselves to follow their desired path. Access Tile detectable directional warning pad is cost effective, light weight and extremely durable used with truncated attention dome tiles to create fully accessible pathways around any pace and to alert pedestrians of a paths end. Access Tile Direction Wayfinding bars are offered in Replaceable Cast in Place tiles and Surface Applied Tiles.

Product Features

- A cost effective method of retrofitting an existing curb ramp application
- A complete system is shipped with the tiles; adhesive & colour match fasteners
- Beveled edges make for a smooth transition that meets Canadian Accessibility Codes
- Light weight and easy to handle
- Easily cut to conform to various sizes and radius ramps
- Available as a standard radius tile
- Available in eight (8) different sizes to meet your needs
- Comes in six (6) standard colours with Federal colour identification numbers
- 5 year manufacturer's warranty



Attention Domes

MORE INFORMATION

Canadian Federal & Provincial Accessibility Codes

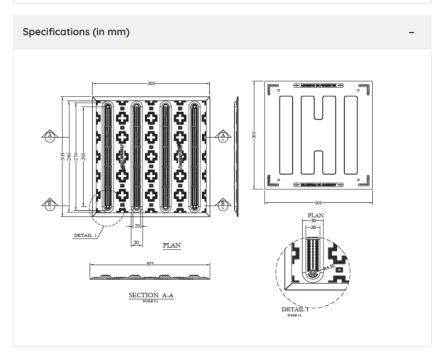
Western Canada	+
Central Canada	+
The Maritimes	+
Northern Canada	+

Additional References



Available Options and Sizes with Prices

TILE SIZE	SQFT/TILE	COST PER TILE	#TILES PER BOX	COST PER BOX	ADD TO CART
12" x 12"	1	25.06	16	400.96	ADD TO CART





Applications

- Located in large open floor areas, such as shopping malls or transportation terminals, to facilitate wayfinding by indicating the primary routes of travel.
- The indicated routes should lead from the entrance to major destinations, such as an information kiosk, registration desk, stairway, elevator, escalators, or to store or service doors.

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