

Reference Guide for Kinesik Tactile and Step Edge Products in the City of Toronto Accessibility Upgrades Specifications

This document provides a cross reference of Kinesik products that have been selected and are catalogued on the City of Toronto Accessibility Upgrades

Documents:

- T-06 – Tactile Attention Indicators
- T-07 – Textural and Colour Contrast Warning Strip

Spec Reference	Kinesik Product	Part Number <i>Length and colour code vary</i>
TA-1a	Access Tile - Surface Applied	ACC-S-12/24 <i>length colour</i>
TA-1b	Access Tile – Cast-in-Place	ACC-R-24 <i>length colour</i>
TA-1c	Access Tile FR – Surface Applied	ACC-S-12/24 <i>length FR colour</i>
TA-2a	Armor Tile Surface Applied	ADA-S-24 <i>length colour</i>
TA-2b	Armor Tile Cast-in-Place	ADA-C-12/24 <i>length colour</i>
TA-3	Eon Tile – Resilient Rubber	EON-D-1212 <i>colour</i>
TA-4	Elan Tile – Porcelain / Ceramic	ELAN-D-1212 <i>colour</i>
TA-5	Advantage Cast Iron Tactile Plate	ADV-CI-24 <i>length finish</i>
TA-6	Advantage One 316L SS Plate	ADV-PD- <i>size finish</i>
TA-7	Advantage One Individual Indicators	ADV-D- <i>size finish</i>
TA-11	Ecoglo N-Series 2” Contrast Strip	N30..50: <i>yellow</i> , 60: <i>gray</i> 70: <i>black</i>
TA-12	Ecoglo S1 Series Cast-in-Place Nosing	S2 <i>contrast strip code</i>
TA-16	Ecoglo F4 & F5 Series Flat Stair Nosing	F4 <i>contrast strip code</i>
TA-17	Ecoglo M-Series Tile Nosing	M4 <i>contrast strip code</i>
TA-18	Ecoglo RC-Series Carpet Stair Nosing	RC <i>contrast strip code</i>
TA-20	Ecoglo S4 Series Cast-in-Place Nosing	S4 <i>contrast strip code</i>