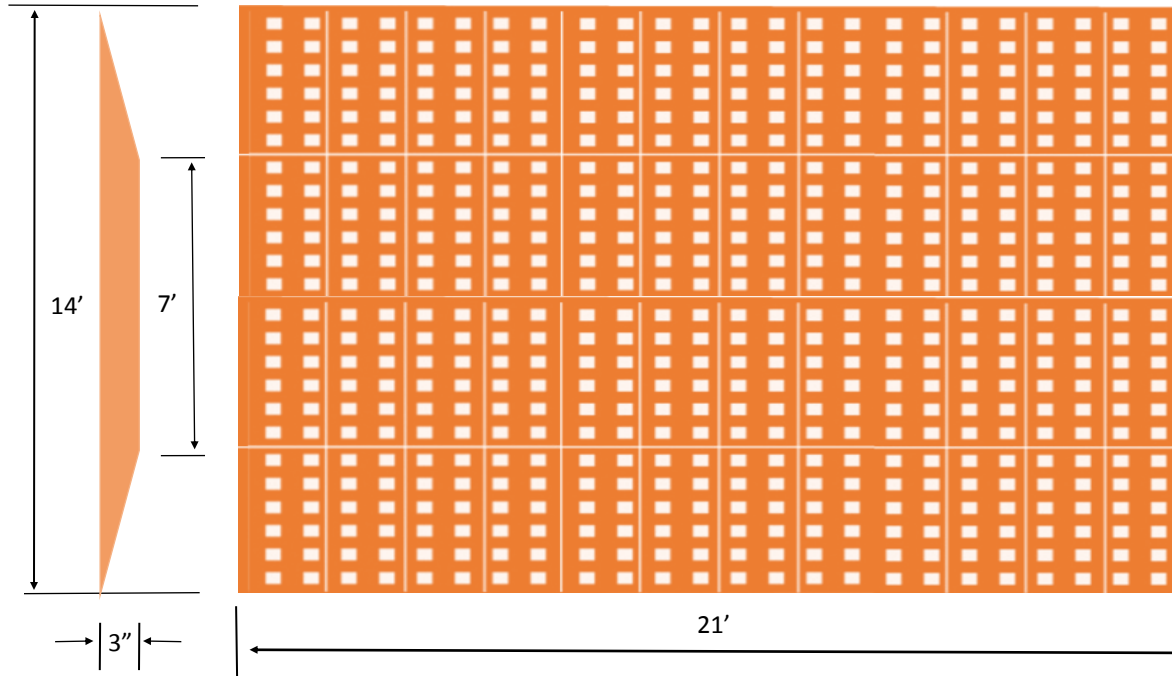


SPEED TABLES

Speed tables are raised devices, with a flat top, placed across the road to slow traffic. The flat top design over a 14 foot length of space encourages cars to slow down without coming to a halt. Often considered the most traditional physical traffic calming solutions, speed tables calm traffic more gradually than speed bumps, and more so than speed humps. They are ideal for residential roads and are widely used to bring speeds to between 20-25 mph. Speed tables should ideally be installed in a series to create ongoing traffic calming.



**As Shown: 14' L x 21' W
with White Markings**

**Part Number as Shown:
ST-TC-142103-W**

SPECIFICATIONS

Dimensions of the modules:

Width: 18" (+/- 1/16")

Length: 42" (+/- 1/8")

Thickness: 3" (+/- 1/8")

Dimensions of the Speed Humps, Speed Cushions or Speed Tables: (widths and lengths are adjustable)

Width: from 6' and up by 1.5' increments

Length: from 7' and up by 3.5' increments

Height: 3"

Standard dimensions of the Speed Humps, Speed Cushions or Speed Tables:

Width: according to a street width

Length: 7', 10.5', 14'

Height: 3"

Entrance and exit gradient: 1:15

Side gradient: 1:3

TRAFFIC CALMING SOLUTIONS

3 HARRIET LANE SPRING VALLEY, NY 10977

Physical properties:

Material: 100% recycled synthetic and natural rubber composite

Tensile strength: minimum 500 psi

Shore hardness: minimum 70A

Specific gravity: 1.1

Markings: rubber modules are available in Terra Cotta with yellow or white reflective square markings, or with white reflective arrow chevrons. And, are embedded into the rubber.