



# RUBBER SPEED CUSHIONS



RubberForm's Rubber Speed Cushions are designed to be easily installed, maintenance-free, and outlast asphalt and concrete. They can be easily installed as a permanent or temporary fixture and do not require road closures, heavy equipment, or large crews.

Our speed cushions are made up of 10 individual modules that are carefully manufactured to ensure that all pieces connect securely using our specially designed dual flange connectors. Each cushion can be assembled with as many white arrows as needed; 3 arrows meet the MUTCD standard.

RubberForm Speed Cushions are the ideal solution for municipalities looking to safely calm traffic speeds on their city streets.

## Key Features

- Easy to install, remove, and relocate
- Modular design for custom widths or lengths
- Versatile arrow configurations
- Can be straddled by emergency vehicles
- Only speed cushion manufactured in the USA
- Made in the USA with 100% American recycled rubber



**Made in the USA**



**100% Recycled Material**



**Increase LEED Score**





# SPEED CUSHION SPECIFICATIONS

## Models

### RF-RKSCLC

- Speed cushion left corner
- 3"H x 15-1/4"W x 40"L

### RF-RKSCRPA

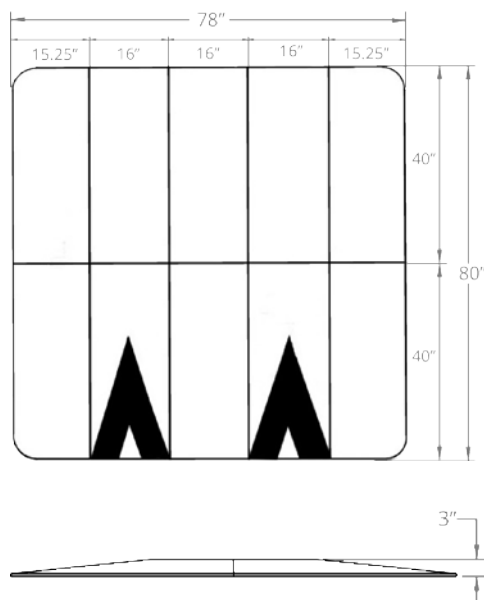
- Speed cushion ramp – no arrow
- 3"H x 16"W x 40"L

### RF-RKSCRC

- Speed cushion right corner
- 3"H x 15-1/4"W x 40"L

### RF-RKSCRPA

- Speed cushion ramp with arrow
- 3"H x 16"W x 40"L



## Specifications

- 78"W x 80"L – Standard 10 piece system
- Available with all black or up to 6 white arrowheads

## Properties

- Hardness: 70 Shore A
- Specific Gravity: 1.13
- Tensile Strength: 500 psi (min)
- Skid Resistance: 89 (dry)
- Deform Rate: None (100% recovery)

## Hardware Kit

### RF-SCHWK10

- 10 piece Speed Cushion Hardware Kit
- 40 - Lag Bolts: 10mm x 120mm
- 40 - Washers
- 40 - Anchors
- 40 - Black Caps
- 24 - Dual Flange Connector

### RF-SCRT

- 2 Part Epoxy Resin

### RF-SCRDG

- Resin Dispensing Gun

