



RubberForm SB-10 SPEED BUMP



RubberForm's SB-10 Speed Bumps control traffic and reduce vehicle speeds to under 10 mph. Made from 100% American recycled rubber-plastic composite material, our speed bumps are the most durable and long-lasting solution on the market.

They can be strategically placed in parking lots, parking garages, residential avenues, construction work zones, schools, universities, airports, and entertainment venues. Our speed bumps are easy to install and easily removed for road surface maintenance.

The high visibility SB-10 Speed Bumps effectively slow traffic and increase pedestrian safety in high traffic areas.

Key Features

- Easy to deploy, install, and recover
- High visibility safety arrows
- Install on any asphalt or concrete surface
- All-weather durability – will not warp, chip, crack, spall, or corrode
- Made in the USA with 100% American recycled rubber/plastic composite material



Made in the USA



100% Recycled Material



Increase LEED Score



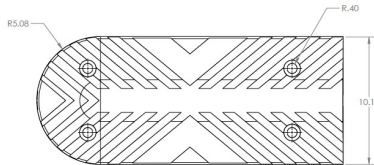
SB-10 SPEED BUMP SPECIFICATIONS

Models

RF-SB10E

SB-10 Speed Bump End Module

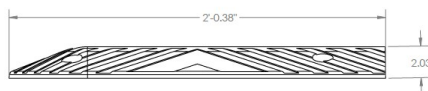
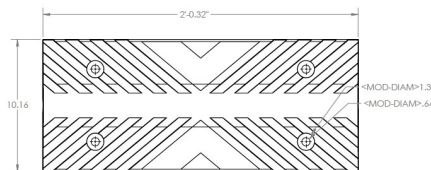
- 24"L x 10"W x 2-1/4"H
- 4.1 lbs



RF-SB10C

SB-10 Speed Bump Center Module

- 24"L x 10"W x 2-1/4"H
- 5.75 lbs



8' Speed Bump



6' Speed Bump



Overview

Hardware Kit -

RF-SB10HWK

- 4 - Hex Lag Screws - Steel: 1/2"W x 4"L
- 4 - Plastic Shield for Lag Screw: 3"L x 5/8"W
- 4 - Flat Washers: 1/2"W x 1-1/16"L
- 1 - Dual Flange Connector

Additional Notes -

- Center modules can be added for custom Lengths. For Example - 4', 6', 8', 12' and so on.
- For best results, consult your installation guide attached with your RubberForm product.

Tools Required -

- A 5/8" Masonry Drill Bit is needed to drill proper holes.
- A 3/4" Nut Drive will be needed to secure the bolts to the lag anchor.

