SPEED BUMP AND SPEED HUMP BUYING GUIDE



Why Do You Need a Speed Bump or a Speed Hump?

- Control vehicle speeds to promote pedestrian safety
- Reduce the risk of accidents in parking areas and residential streets





What's the Difference between a **Speed Bump and a Speed Hump?**

Speed: Slows to 2-5 mph **Best Suited for:**

Low pedestrian volume parking lots, parking garages and private roadways.

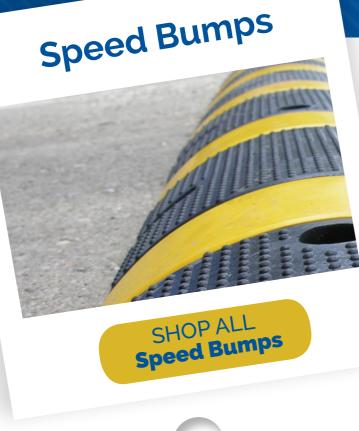
Common Dimensions:

1.375"-3" high and 10"-14" wide (generally higher, but

not wide)

Objective:

Abruptly slow traffic and deliver a strong message to offending drivers.





Slows to 10-20 mph **Best Suited for:**

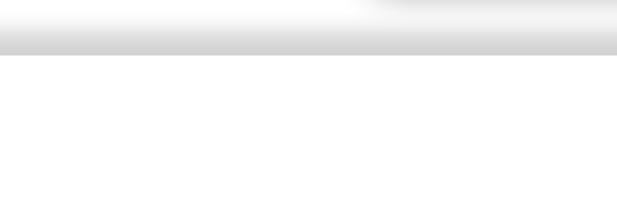
Speed:

Higher traffic areas such as residential roadways, school parking lots, near stop signs and cross walks, playgrounds, and hospitals.

Common Dimensions: Up to 1.25"-2.75" high and up to 23.5"-39.25" wide (generally lower

Objective:

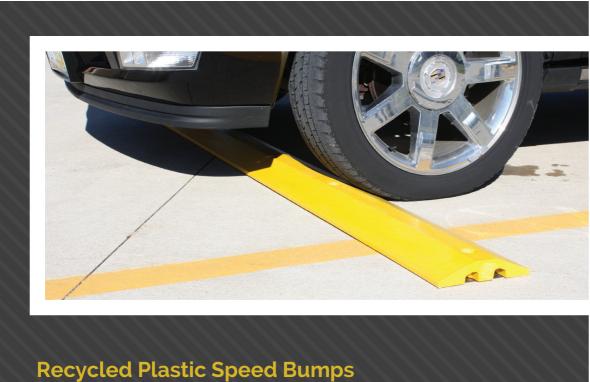
Slow vehicles while maintaining traffic flow. Speed Humps should be gentle enough for emergency vehicles to cross with softer intrusion.





How do you choose a speed bump or a speed hump





• More rigid than Recycled Rubber

- UV, chemical and weather resistant
- · Maintenance free, no painting required • Lightweight for easy one or two person installation
- May be removed and reinstalled as needed
- **SHOP ALL**

Recycled Plastic Speed Bumps



• More flexible and conforms to contours of surface

- Won't warp or break
- Maintenance free, no painting required • Resistant to UV, moisture, oil and extreme
- temperature variations • May be removed and reinstalled as needed
 - **SHOP ALL Recycled Rubber Speed Bumps and Humps**





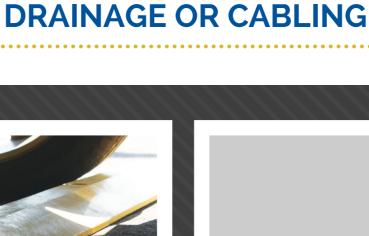


SHOP **Speed Bumps with Cat's Eye Reflectors**

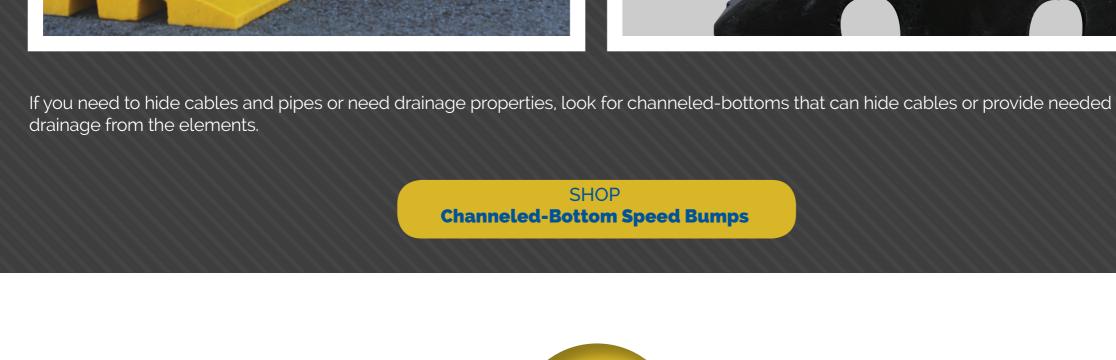
cat's eye reflectors for better night visibility. This is very important to eliminate vehicle damage if you have a dimly lit parking lot or roadway.

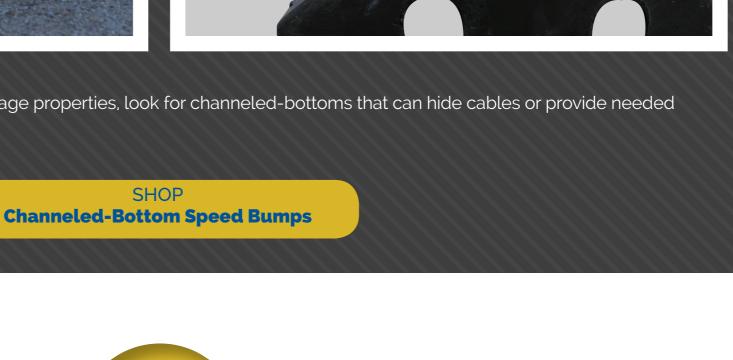






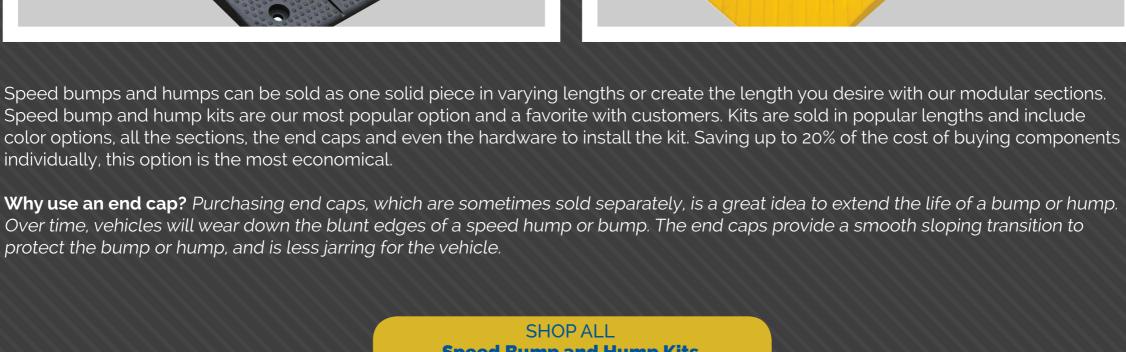








ECONOMICAL SPEED BUMP AND HUMP KITS







WARRANTIES





SHOP **Bumps and Humps with a Warranty**