

# Traffic & Parking Safety

- Allows for safe vehicle operation and stopping in car parks and garages
- Made from 100% recycled materials with some featuring molded reflective tape
- Easy to install





ADA/DDA  
Compliant

## Recycled Rubber Car Stops The smartest, safest parking devices!

- Brings vehicle to a safe stop within a parking stall
- Made from recycled rubber
- Molded reflective tape
- Easy to install with rebar spikes on asphalt surfaces and lag bolts and shields on concrete surfaces
- 3 year warranty on car stop
- 1 year warranty on tape (under normal use)

### Recycled Rubber Car Stops

- Molded reflective tape, available with yellow or white



### Handicap Recycled Rubber Car Stops

A unique solution designed specifically for handicap parking spaces. Checkers™ Handicap Car Stops are highly visible and durable. The blue and white contrasting colors are immediately identifiable to differentiate handicap parking spaces to passing vehicles and pedestrians.

- Molded white reflective tape
- Warranty: 3 years on the product and 1 year on the tape (under normal use, blue color is not covered under warranty)



### Home Recycled Rubber Car Stops

This unique home parking solution protects valuables damage in and around the garage or parking area. Simply place and park! Provides worry-free parking for garages, driveways, or carports.

- Molded yellow reflective tape



Model	Description	Size	Wgt.	Spikes Needed	Prop 65
16101	6 ft Park-It/Yellow Tape	6 ft L x 6 in W x 4 in H	34 lb	4	—
16201	6 ft Park-It/White Tape	6 ft L x 6 in W x 4 in H	34 lb	4	—
14101	4 ft Park-It/Yellow Tape	4 ft L x 6 in W x 4 in H	23 lb	3	—
14201	4 ft Park-It/White Tape	4 ft L x 6 in W x 4 in H	23 lb	3	—
13101	3 ft Park-It/Yellow Tape	3 ft L x 6 in W x 4 in H	17 lb	2	—

Model	Description	Size	Wgt.	Spikes Needed	Prop 65
13201	3 ft Park-It/White Tape	3 ft L x 6 in W x 4 in H	17 lb	2	—
13190	Home Park-It Car Stop	22 in L x 6 in W x 4 in H	9 lb	2	—
16201B	6 ft ADA Park-It Car Stop	6 ft L x 6 in W x 4 in H	34 lb	4	—
14201B	4 ft ADA Park-It Car Stop	4 ft L x 6 in W x 4 in H	23 lb	3	—
13201B	3 ft ADA Park-It Car Stop	3 ft L x 6 in W x 4 in H	17 lb	2	—

### Recycled Rubber Car Stop Mounting Hardware

Model	Description	Size	Prop 65
91400	Rebar Spike	14 in	—
91400G	Galvanized Rebar Spike	14 in	—
91500	Lag Bolt for Concrete Use	6 in	—
91501	Lead Shield for Concrete Use	—	—





# Recycled Plastic Parking Stops

Maintenance free!

Checkers™ Recycled Plastic Parking Stops replace unsightly, old, concrete parking stops with 100% recycled, solid plastic. They will not chip or crack like concrete and withstand abuse from gas, oil, salt, sunlight and chemicals. Parking stops are molded in solid colors and never need painting. Checkers Parking Stops are maintenance free and can be installed by one person.



- Made from 100% recycled, solid plastic
- Never need painting
- Will not chip or crack
- One person, easy installation
- Withstands gas, oil, salt, sunlight and chemicals

- **NOTE: Please make your product selection carefully. Parking stops are non-returnable.**
- **All dimensions are nominal – allow for up to 3-6% mold shrinkage.**

	Model with Hardware	Model without Hardware	Description	Length	Height	Width	Weight	Prop 65
4 ft Car Parking Stops	CS4S*	CS4S	Standard 4 ft Car Parking Stop	48 in (121.9 cm)	4 in (10.2 cm)	6 in (15.2 cm)	14 lb (6.4 kg)	—
6 ft Car Parking Stops	CS6C*	CS6C	Compact 6 ft Car Parking Stop	72 in (182.9 cm)	3.25 in (8.3 cm)	6 in (15.2 cm)	15 lb (6.8 kg)	—
6 ft Car Parking Stops	CS6S*	CS6S	Standard 6 ft Car Parking Stop	72 in (182.9 cm)	4 in (10.2 cm)	6 in (15.2 cm)	18 lb (8.2 kg)	—
8 ft Truck Parking Stops	TS8*	TS8	8 ft Truck Parking Stop	96 in (244.8 cm)	7 in (17.9 cm)	10 in (25.4 cm)	89 lb (40.4 kg)	—
* Specify hardware after model number, then specify color after hardware.								
Hardware selection: L = Lag Screws; S = Steel Spikes; Color selection: Y = Yellow; G = Grey; B = Blue (TS8 only available in Yellow).								

## Recycled Plastic Parking Stop Mounting Hardware Selection Guide

- Please specify type of hardware desired based on installation to either concrete or asphalt

Hardware Package (Choose One)	Application	Product	Lag Screws**	Expanding Lag Shields	Flat Washers (0.5 in)	Steel Spikes***	Prop 65
Lag Bolt Hardware	Recommended for concrete where drilling holes is permitted	4 ft Car Parking Stop	2	2	4	-	—
		6 ft Car Parking Stop	3	3	6	-	
		8 ft Truck Parking Stop	4	4	8	-	
Steel Spike Hardware	Recommended for asphalt surfaces	4 ft Car Parking Stop	—	—	—	2	—
		6 ft Car Parking Stop	—	—	—	3	
		8 ft Truck Parking Stop	—	—	—	4	
** Lag Screws are 0.5 in x 8 in for Car Parking Stops and are 0.5 in x 10 in for Truck Parking Stops							
*** Steel Spikes are 0.5 in x 12 in w/ 1.125 in head							



# Recycled Rubber Speed Bumps

Control traffic speed almost anywhere!

- Brings vehicle to controlled, safe speed
- Made from recycled rubber
- Molded reflective tape
- Easy to install with rebar spikes on asphalt surfaces and lag bolts and shields on concrete surfaces
- Warranty: 3 years on the product and 1 year on the tape (under normal use)

## Easy Rider® Recycled Rubber Speed Bumps

- Recommended for high pedestrian areas
- Molded reflective tape & cat eye reflectors
- Channeled bottom covers cabling
- End caps



Model	Size	Weight	Bolts Needed	Prop 65
GNRS2611YB	6 ft L x 12 in W x 2.25 in H	51 lb (23.2 kg)	4	—
GNRS2411YB	4 ft L x 12 in W x 2.25 in H	32 lb (14.5 kg)	3	—
GNR2699BL (end cap)	6 in L x 12 in W x 2.25 in H	5.5 lb (2.5 kg)	1	—

## Alley Bumps

- Specifically designed to address speeding and cut-through traffic in alleyways
- At 3 in high, this aggressive device brings vehicles to a stop

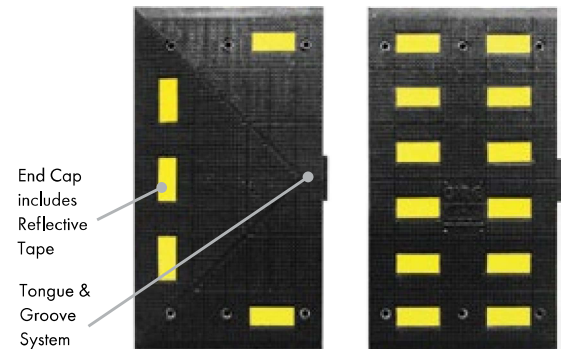


Model	Size	Weight	Bolts Needed	Prop 65
GNRS2631YB	6 ft L x 12 in W x 3 in H	76 lb (34.5 kg)	4	—
GNRS2431YB	4 ft L x 12 in W x 3 in H	51 lb (23.2 kg)	3	—
GNRS2698BL (end cap)	6 in L x 12 in W x 3 in H	8 lb (3.6 kg)	1	—

## Safety Rider® Mini Speed Humps

- Interlocking tongue and groove system
- Yellow reflective tape on mid-sections and end caps helps reduce trip hazards
- Module units can cover width of any roadway
- Ideal in front of gates, toll booths and all parking access facilities

Model	Size	Weight	Bolts Included	Prop 65
GNRS3500YB	35.4 in L x 19.7 in W x 2 in H	36 lb (16.4 kg)	6	—
GNRS3501BK (F end cap)	35.4 in L x 19.7 in W x 2 in H	32 lb (14.5 kg)	6	—
GNRS3502BL (M end cap)	35.4 in L x 19.7 in W x 2 in H	32 lb (14.5 kg)	6	—





## Recycled Rubber Speed Bumps Mounting Hardware

Model	Description	Size	Prop 65
GNRS914000	Rebar Spike	14 in	—
GNRS914G00	Galvanized Rebar Spike	14 in	—
GNRS960000	Lag Bolt for Concrete Use	6 in	—



## Recycled Plastic Speed Bumps Maintenance free!

Checkers™ 100% Recycled Plastic Speed Bumps alert drivers to potentially hazardous driveways and parking areas. Speed Bumps will not chip or crack under heavy loads and withstand abuse from gas, oil, salt, sunlight and chemicals. Molded in solid colors, speed bumps never need painting. Speed Bumps are maintenance free and can be installed by one person.

- Made from 100% recycled, solid plastic
- Never need painting
- Will not chip or crack
- Easy, one person installation
- Withstands gas, oil, salt, sunlight and chemicals



- **NOTE: Please make your product selection carefully. Speed bumps are non-returnable.**
- **All dimensions are nominal – allow for up to 3-6% mold shrinkage.**

Speed Bump Length	Model with Hardware	Model without Hardware	Description	Length	Height	Width	Weight	Color	Prop 65
4 ft	SB4S*	SB4S	Standard 4 ft Speed Bump	48 in (121.9 cm)	2 in (5.1 cm)	10 in (25.5 cm)	22 lb (10 kg)	Yellow	—
4 ft	SB4D*	SB4D	Deluxe 4 ft Speed Bump	48 in (121.9 cm)	2.25 in (5.8 cm)	12 in (30.6 cm)	28 lb (12.7 kg)	Yellow	—
6 ft	SB6S*	SB6S	Standard 6 ft Speed Bump	72 in (182.9 cm)	2 in (5.1 cm)	10 in (25.5 cm)	25 lb (11.4 kg)	Yellow	—
6 ft	SB6D*	SB6D	Deluxe 6 ft Speed Bump	72 in (182.9 cm)	2.25 in (5.8 cm)	12 in (30.6 cm)	41 lb (18.6 kg)	Yellow	—
9 ft	SB9S*	SB9S	Standard 9 ft Speed Bump	108 in (275.4 cm)	2 in (5.1 cm)	10 in (25.5 cm)	50 lb (22.7 kg)	Yellow	—

\* Specify hardware selection: L = Lag Screws; S = Steel Spikes

## Mounting Hardware Selection Guide

- Please specify type of hardware desired based on installation to either concrete or asphalt

Hardware Package (Choose One)	Application	Product	Lag Screws**	Expanding Lag Shields	Flat Washers (0.5 in)	Steel Spikes***	Prop 65
Lag Bolt Hardware	Recommended for concrete where drilling holes is permitted	4 ft Speed Bump 6 ft Speed Bump	3 4	3 4	6 8	— —	—
Steel Spike Hardware	Recommended for asphalt surfaces	4 ft Speed Bump 6 ft Speed Bump	— —	— —	— —	3 4	—

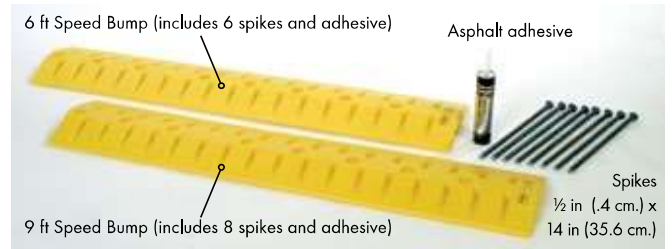
\*\* Lag Screws are 0.5 in x 5.5 in \*\*\* Steel Spikes are 0.5 in x 12 in w/ 1.125 in head

# Protective Parking Stops & Speed Bump-Cable Protectors



Eagle Parking Stops, designed with safety and durability in mind, eliminate the need for seasonal painting. Flexible enough to fit parking lot contours – the rugged HDPE Stops are weather and chemical resistant. Eagle offers four colors – the high-visibility yellow, blue for handicapped areas, gray and black. Anchor kit with three spikes and tube of asphalt adhesive included.

Eagle Speed Bump-Cable Protectors add safety to your facility. The high-visibility yellow bumps are engineered at the perfect angle. They also act as a dual channel cable protector, feature a non-skid surface, and are weather and chemical resistant. HDPE construction means you eliminate the need to continually paint bumps. The 6 ft (22.7 cm.) anchor kit includes six spikes and a tube of asphalt adhesive. The 9 ft (34.1 cm.) anchor kit includes eight spikes and a tube of asphalt adhesive. Pre-drill concrete for installation.



Model	Description	Size	Load*	Weight
1790Y	Parking Stop-Yellow	72 in L x 8 in W x 4 in H (182.9 cm L x 20.3 cm W x 10.2 cm H)	10,000 lb (4,535 kg)	15 lb (6.8 kg)
1790B	Parking Stop-Blue	72 in L x 8 in W x 4 in H (182.9 cm L x 20.3 cm W x 10.2 cm H)	10,000 lb (4,535 kg)	15 lb (6.8 kg)
1790G	Parking Stop-Gray	72 in L x 8 in W x 4 in H (182.9 cm L x 20.3 cm W x 10.2 cm H)	10,000 lb (4,535 kg)	15 lb (6.8 kg)
1790BLK	Parking Stop-Black	72 in L x 8 in W x 4 in H (182.9 cm L x 20.3 cm W x 10.2 cm H)	10,000 lb (4,535 kg)	15 lb (6.8 kg)

\*Load Tested to 10,000 lb/4,535 kg per Pneumatic Tire

Model	Description	Size	Load*	Weight
1792	6 ft Speed Bump-Cable Guard	10 in W x 72 in L x 2 in H (25.4 x 182.9 x 5.1 cm L)	20,000 lb (9,071 kg)	20 lb (9.1 kg)
1793	9 ft Speed Bump-Cable Guard	10 in W x 108 in L x 2 in H (25.4 cm W x 274.4 cm L x 5.1 cm H)	20,000 lb (9,071 kg)	25 lb (11.4 kg)

\*Load Tested to 20,000 lb/9,061 kg. per Pneumatic Tire



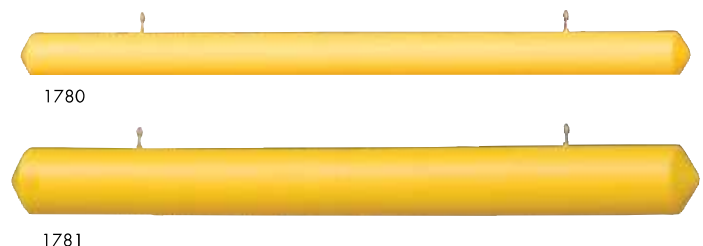
1792 Inside Channel Dimensions: in: 1.25W x 0.875H/cm: 3.2W x 2.2H



## Safety Clearance Bars

Eagle introduces two safety clearance bars for use in drive-thrus, parking garages and much more. Clearance Bars provide an early warning for motorists, reducing structural and vehicle damage. This is even more necessary as SUVs and pickups have grown in size. The clearance bars are constructed of high-visibility yellow polyethylene and include eyebolts for easy installation (chain not included).

Model	Description	Size	Weight
1780	5 ft Clearance Bar	5 in dia x 76 in L (12.7 cm dia x 193.1 cm L)	7 lb (3.2 kg)
1781	7 ft Clearance Bar	7 in dia x 77 in L (17.8 cm dia x 195.6 cm L)	9 lb (4.1 kg)



## All-In-One Steel Bollard Post & Poly Post Sleeve Combos

These combos bring you the security of our 1/4 in (.9 cm.) thick steel bollards, packaged with the protection and zero maintenance of our smooth Poly Post Sleeves. The combos are available in round 4 in (15.1 cm.) and 6 in (22.7 cm.) bollard/sleeves 36 in (136.3 cm.) high and 42 in (159 cm.) high. Each combo includes a foam installation kit for a perfect fit! Kit may be ordered separately.



Model	Description	Dimensions (h x dia)	Sleeve Dim. (h x dia)	Item	Weight
1743PS	4 in Bollard w/Sleeve	36 in H x 4.5 in dia (91.5 cm H x 11.5 cm dia)	36 in H x 5 in dia (91.5 cm H x 12.7 cm dia)	2	50 lb (22.7 kg)
1744PS	4 in Bollard w/Sleeve	42 in H x 4.5 in dia (106.7 cm H x 11.5 cm dia)	42 in H x 5 in dia (106.7 cm H x 12.7 cm dia)	2	55 lb (25 kg)
1763PS	6 in Bollard w/Sleeve	36 in H x 6.6 in dia (91.5 cm H x 16.9 cm dia)	36 in H x 7 in dia (91.5 cm H x 17.8 cm dia)	2	70 lb (31.8 kg)
1764PS	6 in Bollard w/Sleeve	42 in H x 6.6 in dia (106.7 cm H x 16.9 cm dia)	42 in H x 7 in dia (106.7 cm H x 17.8 cm dia)	2	77 lb (35 kg)
1739KIT	Installation Kit for Post Sleeves				

## Poly Guide-Post Delineators™ & Poly Bollard Posts

### Poly Guide-Post Delineators™

Lightweight, portable, yieldable HDPE posts used to warn, guide and delineate. Feature 3 in (11.4 cm.) – wide reflective bands for increased visibility and are MUTCD compliant. Posts are mounted on a 10 in (37.9 cm.) sq. poly plate with anchor slots (3/4 in/2.8 cm.) for permanent use or used with steel base for portable stability.

### Poly Bollard Posts

Create a low-cost, maintenance-free caution zone. These 42 in (159 cm.) – high poly bollards are available in a 5 in (18.9 cm.) or 7 in (26.5 cm.) model with a poly base with anchor slots (3/4 in/2.8 cm.) that can be anchored for maximum stability or used with optional weighted steel base.



Poly Guide-Post Delineators

Poly Bollard Posts

Model	Description	Size	Weight
1734Y	Poly Guide-Post Delineator-Yellow	5.75 in W x 42 in H (14.6 cm W x 106.7 cm H)	6 lb (2.7 kg)
1734LM	Poly Guide-Post Delineator-Lime	5.75 in W x 42 in H (14.6 cm W x 106.7 cm H)	6 lb (2.7 kg)
1734OR	Poly Guide-Post Delineator-Orange	5.75 in W x 42 in H (14.6 cm W x 106.7 cm H)	6 lb (2.7 kg)

Model	Description	Size	Weight
1731	5 in Poly Bollard	5 in W x 42 in H (12.7 cm W x 106.7 cm H)	5 lb (2.3 kg)
1733	7 in Poly Bollard	7 in W x 42 in H (17.8 cm W x 106.7 cm H)	8 lb (3.6 kg)
1731BASE	Steel Weighted Base for 1731, 1733 & 1734	10 in W x 10 in L x 3.75 in H (25.4 x 25.4 x 9.6 cm H)	12 lb (5.4 kg)