

Installation Guide: Easy Rider®

Components:

- Easy Rider®
- ½" rebar spikes or lag bolts with plastic shields


What You Need:

- Gloves, safety glasses
- Traffic cones, drums or barricades for securing the site
- Mallet
- Heavy duty electric drill
- ½" masonry bit
- A drive socket and a power tool for installation of the lag bolts

The flexible design of the Easy Rider® speed bump allows the product to conform to the contour of uneven road surfaces and can be installed on both asphalt and concrete.



Installation Instructions with Rebar Spikes:

Installation of Easy Rider® with Spikes (Recommended for asphalt surfaces):

STEP 1:	Drill ½" diameter holes (3-4" in depth) in the asphalt through the product's holes.	
STEP 2:	Drive ½" rebar spike (14" long) through the holes in the product	

Installation Instructions with Lag Bolts and Shields:

Installation of Easy Rider® with lag bolts and plastic shields (Recommended for concrete surfaces):

STEP 1:	Use 1/2" or 5/8" lag bolts (6" long)	
STEP 2:	Drive 1/2" diameter pilot holes (3-4" in depth) through the product's installation holes	
STEP 3:	Remove the product; redrill the holes for the diameter and depth required by the plastic shields	
STEP 4:	Install the plastic shields, re-position the product and dolt with lag bolts	

Maintenance:

- Requires minimal maintenance. Periodically inspect the spikes / bolts and tighten if necessary.