



The Edging Experts

# DATA SHEET

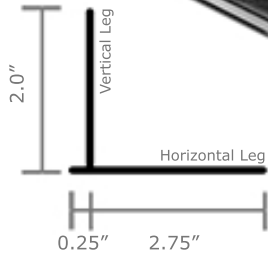
## Bric-Edg™

### FLEXIBLE & RIGID 2 INCH HIGH PAVER EDGING

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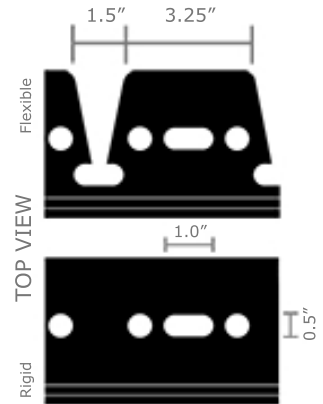
### PAVER RESTRAINT



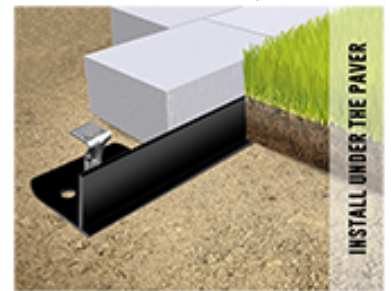
Introduced by Oly-Ola in 1992, it is the original "L" shaped paver restraint. Bric-Edg's simple design was no accident. At the time of its introduction, no paver restraints were available that could be installed underneath the pavers and the available restraints did not allow for turf growth alongside the paver after installation. Improving on an existing idea, it was determined that the "L" shape was the best design to solve these problems.

And, as with all Oly-Ola products, this new restraint needed to be the strongest on the market; therefore, it was made with 100% recycled, high grade PVC, without fillers or blown in material. Its success is evident by the many competitors who have since tried to copy the design. Today, Bric-Edg™ remains the industry leader.

Available in rigid & flexible styles,  
7.5 or 15 ft. lengths



With Bric-Edg's L-shaped design,  
you have install options.



INSTALL UNDER THE PAVER



INSTALL OUTSIDE THE PAVER

	SPECIFICATIONS
Material:	Black rigid polyvinyl chloride (PVC), carbon black concentrate and impact modifier
Packaging:	15 foot - 6 pieces per bundle (90 ft.) 7.5 foot - 12 pieces per bundle/box (90 ft.)
Average Wall Thickness:	Vertical Leg = .115 - .125 inches Horizontal Leg = .110 - .120 inches
Dimensions Per Piece:	Depth = 2 inch vertical leg Width = 3 inch horizontal leg
Can be Formed with Heat:	Yes - heat gun or propane torch ( <i>Light Contact</i> )
Approx. Weight:	15 ft. piece: 5.2 lbs. bundle: 31 lbs. 7.5 ft. piece: 2.6 lbs. bundle: 31 lbs. 7.5 ft. box: 36 lbs. ( <i>Includes 36 Stakes &amp; 12 H-clips</i> )
Connection Type:	H-Clip ( <i>Sold Separately</i> )
Staking:	Vertically through provided holes using nail or Oly-Ola's 9.25 inch stake ( <i>Sold Separately</i> )
Available Styles:	Flexible and Rigid



## Installation Guidelines & Tips

### BASICS

Install the bricks or pavers according to the manufacturer's guidelines. If installing underneath the pavers, measure the final row of pavers before securing the paver restraint. When installing outside the pavers, simply butt the restraint up against the pavers. Once in place, secure the restraint with steel stakes.

### STAKING

Secure the restraint by staking it every 2 feet at minimum through the holes provided on the horizontal leg. When installing the restraint outside of the pavers, pound the stake at a 45 degree angle toward the pavers. When installing the restraint underneath the pavers, stake at a 90 degree angle until the top of stake is flush with the horizontal leg. Use extra stakes when securing joints and curves. Do not make the mistake of using too few stakes, especially when the ground is exposed to cold temperatures.

### ALTERNATE STAKING

Many users have had a good deal of success preventing spike heaving by using this alternative installation method. Instead of staking the restraint through the provided holes, pound the stake or spike through the PVC material at the elbow at a 45 degree angle (pictured below). We do not recommend using this installation method with low grade retail edgings!



Since our paver restraints are made of true PVC, they can be heated with a propane torch or heat gun and then bent to form 90 degree corners and other angles. Be sure to practice your technique on scrap pieces before applying it in the field.



### CONNECTOR:

#### H-CLIP



This H-clip can be used with each of Oly-Ola's paver restraints. Use PVC cement at the joint for a permanent hold.



Oly-Ola's 9.25 in. Non-bending Steel Stake

Discover  
THE OLY-OLA  
EDGE