

PAVER EDGINGS

The Professional Choice

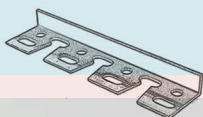
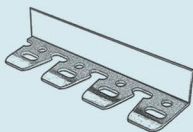


Discover
THE OLY-OLA
EDGE

Paver Edgings

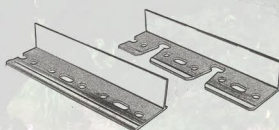
BULLDOG-EDG™

1.75 INCH HEIGHT
BLACK RIGID PVC
FLEX STYLE ONLY
15 ft & 7.5 ft LENGTHS



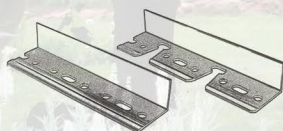
STONE-EDG™

1 INCH HEIGHT
BLACK RIGID PVC
FLEX STYLE ONLY
15 ft & 7.5 ft LENGTHS



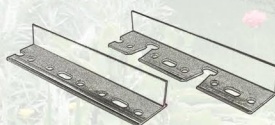
BRIC-EDG™

2 INCH HEIGHT
BLACK RIGID PVC
FLEX & RIGID STYLES
15 ft & 7.5 ft LENGTHS
WITH BACKLIP



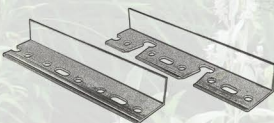
BRIC-EDG™ II

2 INCH HEIGHT
BLACK RIGID PVC
FLEX & RIGID STYLES
15 ft & 7.5 ft LENGTHS
WITHOUT BACK LIP



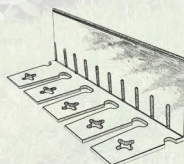
SHALLOW BRIC-EDG™

1.5 INCH HEIGHT
BLACK RIGID PVC
FLEX & RIGID STYLES
15 ft & 7.5 ft LENGTHS
WITH BACKLIP



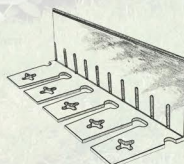
SHALLOW BRIC-EDG™ II

1.5 INCH HEIGHT
BLACK RIGID PVC
FLEX & RIGID STYLES
15 ft & 7.5 ft LENGTHS
WITHOUT BACKLIP



TECO-EDG™

4 & 6 INCH HEIGHT
BLACK RIGID PVC
FLEX & RIGID STYLES
10 ft LENGTHS
VERTICAL DRAINAGE SLOTS





OUR EDGINGS ARE BACKED BY THE INDUSTRY'S BEST GUARANTEE

Our edgings are guaranteed not to crack, rot, disintegrate, or self-destruct* from any weather conditions or manufacturing defects.

* Only valid on domestic orders.

* Damage to our edging from hand or power tools is not covered. (Example: lawn mower, power edger, or snow blower damage)



Oly-Ola Edgings, Inc.

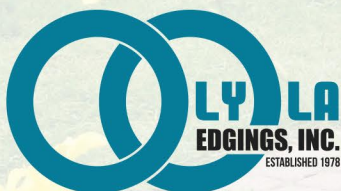
1-800-EDGINGS

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The Edging Experts



Paver Edgings

**MADE OF 100% RECYCLED PVC,
THESE EDGINGS ARE ENGINEERED TO:**

- Be installed under or outside the paver due to their purposeful L-shape design.
- Allow for turf growth alongside the paver's edge.
- Make curves effortlessly due to their key-hole shaped cut-outs (no snipping necessary).

BULLDOG-EDG™

The strongest paver restraint in Oly-Ola's line, Bulldog features a thicker PVC construction that makes it ideal for extra heavy-duty paver projects such as driveways and patios. Bulldog's simple, yet effective, flexible design is made for serious professionals. No snipping or cutting needed to make tight curves.



BRIC-EDG™ & BRIC-EDG™ II

When Bric-Edg, the original "L" shaped paver restraint, was introduced in 1992, existing edge restraints could only be installed on the outside of the paver and their design did not allow for turf growth alongside the installation. Oly-Ola's "L" shape design solved this problem since it could be installed underneath or outside of pavers and did not inhibit turf growth. Bric-Edg was created with quality and durability in mind by using high grade PVC with no 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 an industry leader.



BRIC-EDG vs BRIC-EDG II?

Bric-Edg II is identical to Bric-Edg but does not have the 1/4" lip along its backside. Bric-Edg II is ideal for landscapers who prefer installing the restraint on the outside of the paver.



Did you know...
Bric-Edg has a backlip, Bric-Edg II does not.

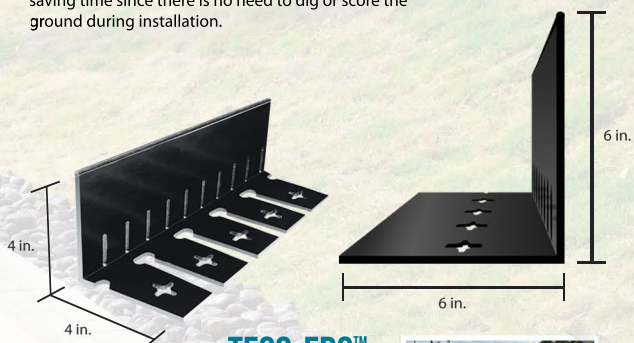
SHALLOW BRIC-EDG™ & SHALLOW BRIC-EDG™ II

As a slightly smaller version of Bric-Edg, Shallow Bric-Edg is the most cost-effective paver edging in Oly-Ola's line. While featuring the same key-hole cuts and L-shape design, its shorter vertical leg makes for a great fit when restraining shallow pavers and flagstone.



STONE-EDG™

The first of its kind, Stone-Edg is a 1" high PVC paver restraint crafted for architectural hardscape stones such as travertine, flagstone, bluestone, tumbled marble, slate, granite, quartzite, and more. As a shorter version of Bulldog-Edg, Stone-Edg is tough yet flexible enough to handle all applications while saving time since there is no need to dig or score the ground during installation.



TECO-EDG™

Originally designed as a 100% recycled PVC green roof edging, Teco-Edg also successfully restrains permeable pavers and aggregate pathways. With a 4x4 or 6x6 L-shaped profile, specially engineered drainage slots, and multi-purpose stake holes, Teco-Edg is the ideal edging to keep gravel and stones neatly separated from plants and mulch.



Photo Credit: The Enchanted Garden - Maryland

Accessories (sold separately)

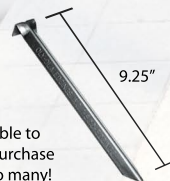
H-Clip Connector

It is not always necessary to connect lengths together if staked properly, however, our H-clip is universal and can be used to join all of our paver edgings together. For a permanent hold, apply PVC cement on the joint.



Stakes

The 9.25 inch steel stake, custom designed to resist bending, is available to purchase for all Oly-Ola's edgings. Purchase extra stakes...you can never use too many!



Installation

EASY TO MAKE CURVES

Oly-Ola's keyhole cut allows you to bend or straighten the restraints as needed, saving on installation time and labor.



Use Oly-Ola's custom designed stakes in the oval holes or your landscape spikes in the round holes.

Basic Install Steps



Outline the border of your walkway or patio to assure an accurate installation. Evenly layer a crushed rock base, compact and level it beyond the outline of the installation.



After the pavers have been set in place, position the paver edging along the outside perimeter of the installation. Make sure to set the edging low enough, so that the soldier course is level with the pavers.



Measure the final row of pavers before securing the paver edging with steel anchoring stakes. Stake every two feet at minimum; using extra stakes when securing joints and curves. Do not make the mistake of using too few stakes, especially where frost heaving may be a concern.

INSTALL OPTIONS

Since they were designed with simplicity in mind, Oly-Ola's "L" shaped paver edgings can be installed under or outside.



Install the final row of pavers on top of the horizontal leg of the secured paver restraint. If required, the paver edging may also be installed up against the paver, with the horizontal leg on the outside.

ALTERNATE STAKING METHOD



Instead of staking the edging through the provided holes, pound the stake or spike directly through the durable PVC material at the elbow on a 45 degree angle (pictured to the left).

For more detailed instructions, scan the QR code below with your mobile device.



Did you know...

Our paver edgings can be heated and softened with a heat gun or mini torch, and then bent to form angles. Be sure to practice on scrap pieces first.

