

LANDSCAPE & LOW-PROFILE EDGINGS

The Professional Choice

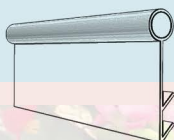
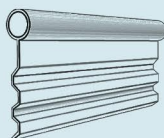


Discover
THE OLY-OLA
EDGE

Lawn Edgings

EDG-KING™

5 INCH LAWN EDGING
1 INCH BEAD
4 GROOVE WALL ANCHOR



BLACK EDG-KNIGHT™

5 INCH LAWN EDGING
1 INCH BEAD
DOUBLE V-LIP WALL ANCHOR

BLACK JACK™

4.75 INCH LAWN EDGING
1 INCH BEAD
SINGLE V-LIP WALL ANCHOR

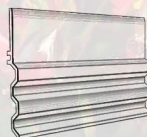


TRIM-LINE™

4.75 INCH LAWN EDGING
.5 INCH BEAD
SINGLE V-LIP WALL ANCHOR

SLIM-EDG™

5 INCH LOW-PROFILE EDGING
2 INCH STRAIGHT TOP
4 GROOVE WALL ANCHOR

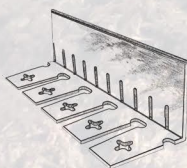


SUPER-EDG™

6 INCH LOW-PROFILE EDGING
NO BEAD
VERTICALLY STAKED

BULLDOG-EDG™

1.75 INCH LOW-PROFILE
BED DIVIDER
NO BEAD
VERTICALLY STAKED



TECO-EDG™

4 & 6 INCH SPECIALTY EDGE
RESTRAINT
NO BEAD
VERTICALLY STAKED
DRAINAGE SLOTS

20
YEAR

GUARANTEE

INCLUDES
FREIGHT & LABOR



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.

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visit us on the web at www.olyola.com



The Edging Experts



Round Top

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

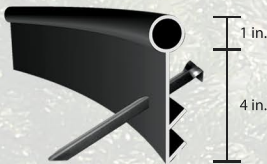
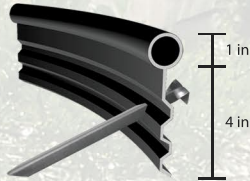
- Divide turf from planting areas while keeping mulch and stone in place.
- Minimize hand trimming and edger use.
- Remain safe if ever cut by mistake with no danger or damage to people or property.



EDG-KING™

Stays in the ground!

Introduced in 1978 as Oly-Ola's finest round top edging, Edg-King features four horizontal grooves to prevent frost heaving problems. Its sturdy construction prevents additional labor costs associated with kinking issues. Where others fail, Edg-King succeeds!

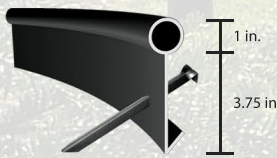


BLACK EDG-KNIGHT™

Black Edg-Knight, designed with a double V-lip wall, prevents frost heaving better than any other V-lip style. Achieving the same great staying power as Edg-King, it basically comes down to personal choice.

BLACK JACK™

A simplified alternative, Black Jack is the industry's best single V-lip edging. Without compromising quality, it was designed to be slightly smaller and more economical to help win close bids.



TRIM-LINE™

For the landscaper who desires a smaller profile than the traditional round top, Trim-Line features a single V-lip wall and a half-inch round bead.



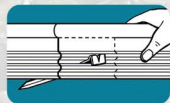
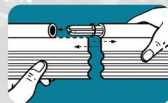
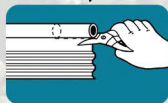
Did you know?



Overlap Method

GUARD AGAINST GAPPING AND FROST HEAVE

Use this method for all round top edgings and Slim-Edg. Scan the QR code with your mobile device to see other product illustrations.



1. Cut off a 4 inch section of the round bead at the top of one of the lawn edging pieces with a metal snip, utility knife or saw.

2. Use our exclusive crosslock connector to join each section, while overlapping the two pieces of lawn edging.

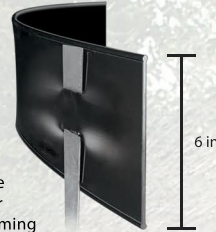
3. Drive 1 or 2 steel anchoring stakes through both sections at a 45° angle toward the turf or outside portion of the bed.



Low-Profile

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

- Provide a nearly invisible border while creating a clean, well-defined bed line.
- Offer a safe alternative to metal, wood, and concrete.
- Create logos & patterns by heating and bending to form angles.



SUPER-EDG™

Unlike no other edging on the market, Super-Edg features a 6" deep low-profile design that makes it ideal for defining flower beds and forming logos/patterns. Super-Edg's heavy-duty, 100% recycled PVC construction makes it safer and more economical than metal edging products.

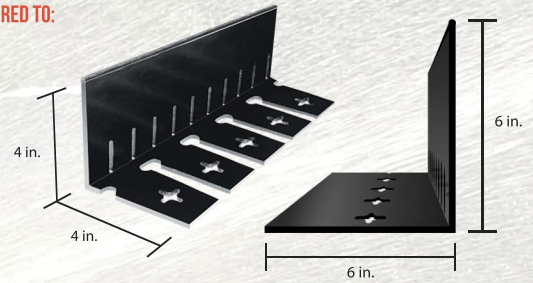


Photo Credit: Amano 1988 - The Netherlands



SLIM-EDG™

A combination of Super-Edg and Edg-King, Slim-Edg is an alternative for customers who like the safety and function of our Poly round top edgings yet prefer a nearly invisible separation.



TECO-EDG™

Originally designed as a 100% recycled PVC green roof edging, Teco-Edg also successfully restrains bioswales 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 Gardeners - Maryland

BULLDOG-EDG™ / PAVER EDGINGS

Without the need for trenching, Oly-Ola paver edgings, like Bulldog-Edg, can be anchored to the ground as a low-profile edging providing 1-2 inches of restraining depth.



Did you know...

Our edgings can be heated and softened with a heat gun or mini torch, and then bent to form angles. Use less heat with our round top edgings and Slim-Edg. Be sure to practice on scrap pieces before applying in the field.



Accessories (sold separately)

Crosslock Connector

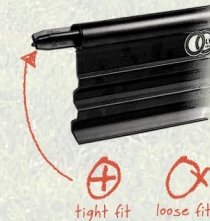
Oly-Ola's unique crosslock connectors seamlessly join round top edging pieces together. Combined with the overlap method, gapping issues are eliminated, creating lasting connections.

* Not available for Trim-Line



Did you know?

You can rotate Oly-Ola's crosslock connector to adjust the fit...



90° Corners

90° Corners are available for all round top styles except Trim-Line.



Stakes

The 9.25 inch steel stake, custom designed to resist bending, is available to purchase for all Oly-Ola's edgings. Super-Edg uses a specialized 14 inch stake. Purchase extra stakes...you can never use too many!



Installation Basics



Outline the border of the edging for an accurate and straight installation. Dig a 6" deep trench using a trenching machine or straight edge shovel.



Place edging into trench with the edging's top bead a 1/2 inch above the finished grade. Drive a few stakes at a 45° angle toward the trench wall to hold the edging in place. Do not fully stake the edging until you are satisfied with your design.



Use Oly-Ola's overlap method when joining two pieces of edging together. See the illustration titled "Overlap Method".



Finish securing the edging with additional stakes every 2 feet. We strongly recommend using extra stakes when securing joints and curves. Do not make the mistake of using too few stakes, especially in colder climates.

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

