

For pricing and additional information please contact us at 1-800-334-0541.

BRIC-EDG is a unique system designed to support and contain brick pavers, cobblestones or patio blocks.

- Simple effective design uses the weight of the brick to hold itself in place.
- Forms a clean edge without disturbing the grass root system on the outside of the walkway, patio or driveway.
- Easier to use and less costly than wood, steel/aluminum or concrete curbing.

THE UNIQUE DESIGN OF OUR BRIC-EDG EDGING STOPS THE PAVERS FROM MOVING HORIZONTALLY.

- By placing the edging under the brick you give it more strength as a combined unit. Then as the weight of the brick pushes down on the horizontal leg, the vertical leg is pulled tighter against the outside edge of the brick paver.
- Since our design uses the brick and edging as a combined unit there is no problem with frost heaving or ground movement. The edging is staked down, the brick is on top of the edging and the outside edge is backed up with compacted soil, rock, or turf. The entire system will rise and fall together throughout cold or warm seasonal ground movement.

BRIC-EDG SPECIFICATIONS

Material: Black Rigid Vinyl

Average Wall Thickness: 105/1000 of an inch

Weight per piece: Rigid sections - 5 lbs.

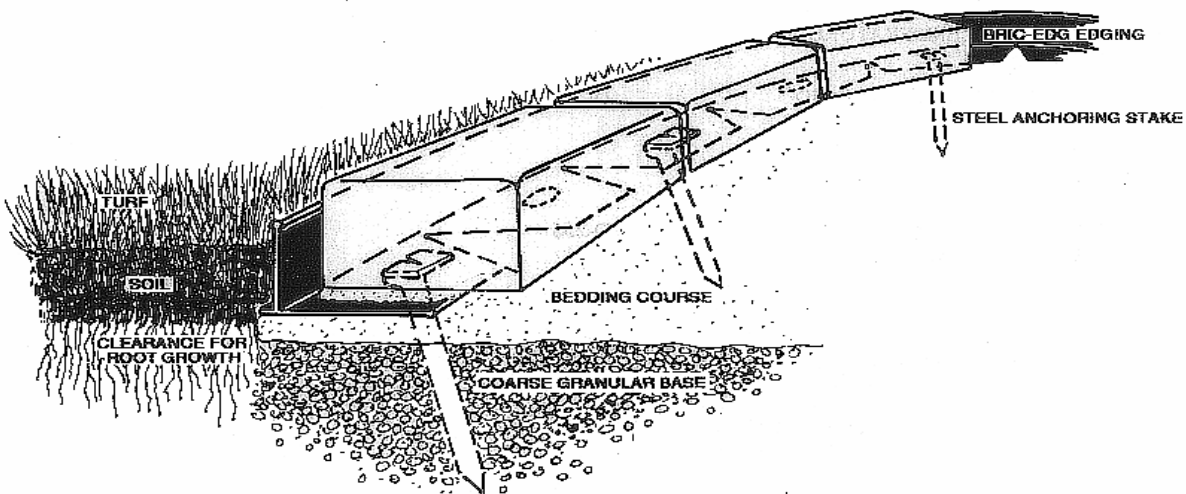
Flexible section - 4 1/2 lbs.

Packaging: 6 - 15 ft. pieces per bundle (90 ft. per bundle)

Anchoring stakes: 4 - 9" steel stakes per piece

Depth: 2 1/4" vertical leg

Width: 3" horizontal leg



<u>CODE</u>	<u>PRODUCT</u>	<u>SIZE</u>
BEF	BRIC-EDGE FLEX	1 5' / BDL (90LF) W/STAKES
BER	BRIC-EDGE RIGID	1 5' / BDL (90LF) W/STAKES
BESS	BRIC-EDGE STEEL STAKES	9" X 1"