

SplitStone features/advantages

- · Low profile design allows you to mow over the edger, eliminating lawn trimming
- · Overlapping ends prevent grass from growing between edgers and allows you to adjust the alignment for larger and smaller diameters without creating gaps between the blocks
- · Wide design prevents grass from overgrowing the edging
- · Less digging and labor than conventional plastic edging



SplitStone edging compliments your retaining wall and eliminates hand trimming along the wall.

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SplitStone™ Edging by ColorStone For more information, call us at 1-800-517-2289 or visit www.colorstoneconcrete.com

Edging Blocks -patent pend

-patent pending



The new SplitStone concrete edging creates beautiful borders around landscape areas, driveways and sidewalks.



by ColorStone™

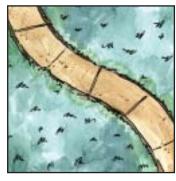


SplitStone edging is a new innovative way to border landscape areas. The natural, rock face texture is attractive and functional. The edger acts as a barrier between vegetation and your landscape areas. It also provides you with a mowing edge so you don't have to hand trim along the border. Simply run your mower's wheel or mowing deck over the top of the SplitStone edging and eliminate the need for trimming.

The SplitStone edging is lightweight and easy to install. It accommodates all landscape designs and it can be laid in straight lines or curves.

SplitStone Layouts 3' Minimum Radius Left hand curve II II II Rotate either part I or part II to make a straight section III Right hand curve 24 pieces required for a tree ring

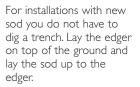
Installation Instructions



I. Plan the layout by placing the SplitStone edging along the desired alignment. You will need the same number of Part I pieces as Part II pieces for all projects, no matter how many right or left curves, or straight segments. Mark the layout in the dirt or grass before digging the trench.



2. Install the edger about
I" above the finished
ground. If you have
existing grass, remove the
sod with a shovel in a 6"
wide strip. Then either
level the dirt in the trench
or add a sand base to
ease the leveling of the
edgers.

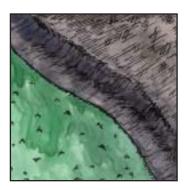




 Place SplitStone edging along the established alignment, and on top of the fabric or plastic.



5. Install landscape material (mulch or rock) around the landscape plantings and up to the SplitStone edging. If you are sodding a new lawn area, simply lay the sod up to the SplitStone edging on the opposite side.



3. Lay landscape fabric or plastic in landscape area, including the area under the SplitStone edging. This will prevent vegetation from growing under the edging.



6. To cut SplitStone to match the desired length at the end of your project, simply score a line across the edger with a chisel and hammer. A saw with a masonry blade may also be used. Always wear eye protection.

Always alternate a Part I piece and then a Part II piece when laying SplitStone edgers.