



SNAP EDGE[®]

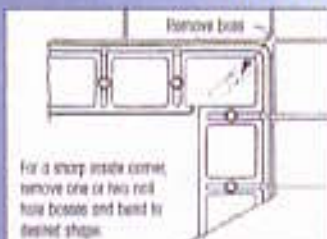
Patented

**SUPERIOR STRENGTH AND SIMPLICITY...
THAT'S OUT OF SIGHT!**

SNAP EDGE[®]

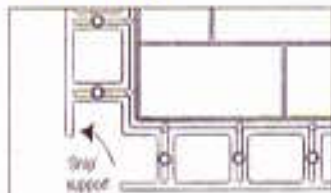
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Tips for quick and easy installation without pre-planning



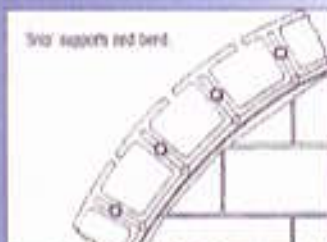
For a sharp inside corner, remove one or two roll hole braces and bend to desired shape.

Sharp Inside Corner



For a sharp outside corner, 'snap' support and bend.

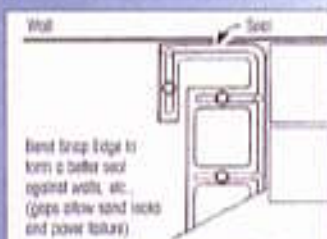
Sharp Outside Corner



Gentle Outside Curves

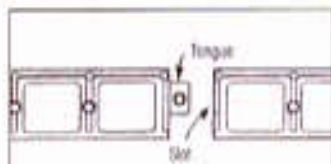


Gentle Inside Curves



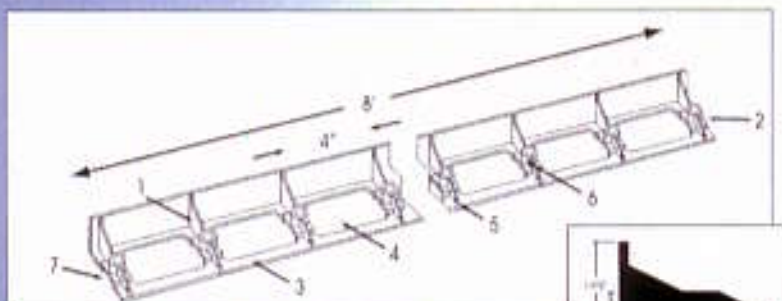
Bend Snap Edge to form a better seal against walls, etc. (gaps allow sand leaks and power failure)

Proper Wall Installation



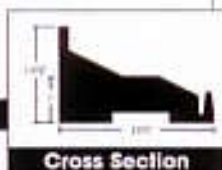
Splice together Snap Edge lengths by inserting tongue on one piece into slot on adjoining piece.

Pieces Spike Together



Snap Edge Components

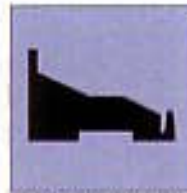
- | | |
|-----------------------------------|---------------------|
| 1. Restraining Brace | 5. Stacking Peg |
| 2. Connector (Tab) | 6. Spike Base |
| 3. Black tie (cut to flex edging) | 7. Connector (Slot) |
| 4. Open to allow for root growth | |



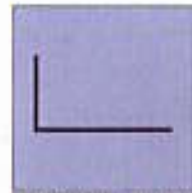
**PROTECT YOUR
INVESTMENT WITH
SNAPEDGE.**

**ISN'T YOUR JOB
WORTH IT?**

FEATURES AND BENEFITS



Snapedge provides the critical support.



L-shaped edge offers minimal support.

Buttress supports both vertical and horizontal edges.



Just snip and flex to create any curve without gaps or links.

ADVANTAGES

- One piece system does it all; straight, curves, or even a complete radius, without waste
- An 8' piece transports easily and requires no extra connectors
- Open design allows for grass growth along paver edge creating a strong yet invisible edge
- Patented snap and spike together ends for a secure connection and extra support
- Rugged injection molded plastic ensures the strongest edge designed for commercial, vehicular and patio/walkway applications
- Can be installed before or after the pavers have been laid
- Easy to install with common 8"-12" landscape spike
- Convenient and efficient packaging, easy to install



Pallet Size



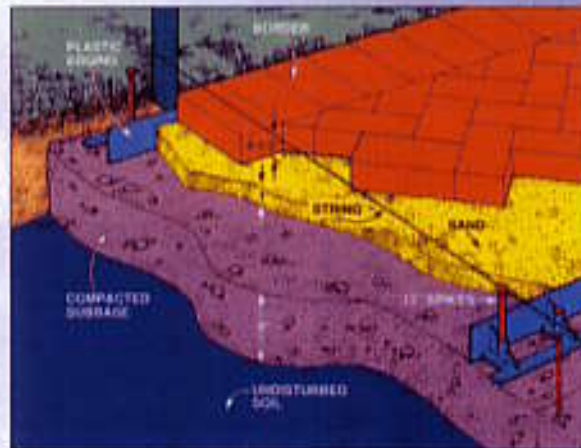
Bundle Size

**SNAP
EDGE**

INSTALLATION GUIDELINES

- Consult your paving stone supplier or soils engineer to determine the proper base depth for the particular installation
- Excavate and install gravel base at least 6" past the perimeter of the actual paved area
- Spike all pieces together into base at tongue and groove connection to form a strong uniform edge along entire length
- Snip back supports to allow for inside and outside radius if required.
- Spike Snap Edge down on top of compacted and graded base. One spike every two feet for walks/patios, one spike every foot for driveways or curves
- Screed sand from top of Snap Edge using 2"x 4" notched out 3/4" (optional)
- Backfill the entire perimeter with topsoil and then sod as normal. The full depth backfill allows the roots to help anchor the edging in place

TYPICAL CROSS-SECTION



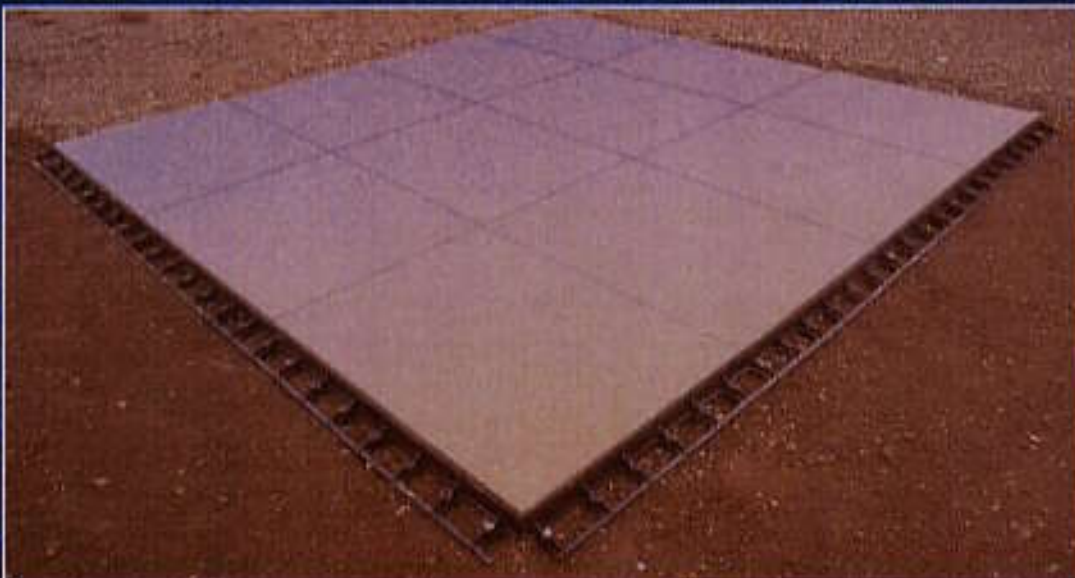
PRODUCT INFORMATION

- 8' length piece
- 24 pcs/bdle
- 192 lineal ft/bdle
- 28 bdls/pallet
- 5376 lineal ft/pallet
- 1600 lbs weight/pallet

**NO MATTER WHAT APPLICATION,
WHEN IT COMES TO UNIT PAVERS...
SNAPEDGE IS THE ULTIMATE CHOICE!**



All paver applications require a restrained edge to prevent lateral movement.



Even patio slabs need the protection of a secure edge restraint.

Distributed by:

SNAP  **EDGE**
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www.snapedgeusa.com