



RECOMMENDED TOOLS:

- Shovel
- Rubber mallet
- Hacksaw or tin snips
- Pavers, base, leveling and finishing supplies (as recommended by paver manufacturer)
- Anchoring spikes

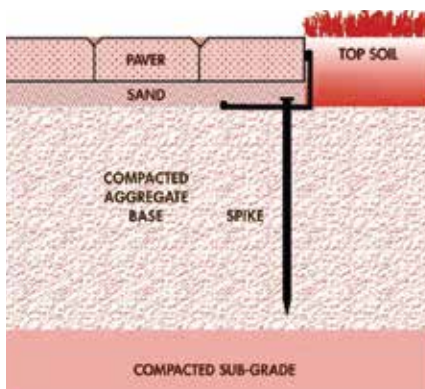
PAVER RESTRAINT INSTALLATION GUIDE

Paver installation methods can vary depending upon the installation shape, location, and intended use. Always refer to the paver manufacturer guidance to determine proper base materials, leveling methods, and finishing steps for your specific installation. Paver edging is available in flexible coils or snip-to-flex straight sections. Coiled paver edging is optimal for use in curved and round applications. Straight snip-to-flex paver edging is widely preferred for straight sections. Clip spines to make the edging flex where curves are needed.

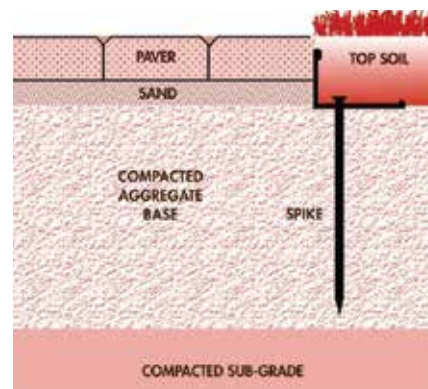
INSTALLATION INSTRUCTIONS

- 1 Install compacted aggregate base according to the paver manufacturer's instructions. Based on the project, refer to paver manufacturer guidance for site preparation and finishing.
- 2 Position paver edging along the perimeter of the installation. The edging should be installed directly on top of compacted aggregate base prior to screeding sand and setting pavers. Paver edging can be set in two ways:

TABS UNDER PAVERS:
Anchoring tabs sit under the pavers, with inside edging wall against pavers



TABS OUTSIDE OF PAVERS:
Anchoring tabs face away from pavers, with outer edging wall against pavers



- 3 Anchor the edging with anchoring spikes, or any spike with a $\frac{3}{8}$ " maximum diameter. Secure edging by driving the spikes through tabs into compacted base. Position spikes at each end of the edging and throughout the edging piece to secure.
- 4 Backfill perimeter with topsoil. Seed, sod, or install ground cover, as the project requires. Paver edging should not be visible above paver stones once installed.

HELPFUL TIPS

ANCHORING EDGING:

Depending upon installation shape and soil type, the recommended distance between spikes is 1 to 1½ feet. **While select kits contain spikes, single edging pieces and coiled edgings require spikes to be purchased separately.**

ADJOIN SECTIONS:

To create a continuous edge, lay edging pieces end-to-end and spike the last tab on each piece. Connectors are not suggested, as they can cause unlevel pavers. Since edging should not be visible above pavers, connector pieces are unnecessary.

CUT EDGING:

To cut edging pieces to length, Use tin snips or heavy duty shears to cut the flexible coiled edging. Use a hacksaw to cut the rigid straight edging pieces. Snips or a saw can be used to cut the spines to create curves in rigid straight pieces.