8-FOOT RIGID PAVER EDGING

APPLICATIONS
- Perfect to define driveways, patios, alleys and walkways.

PROPERTIES
- Easy snap connection
- Can easily be cut on the ground
- Convenient and easy to use
- Heavy duty Injection molded
- Made from 100% recycled material

DESCRIPTION
The 8-Foot Rigid Paver Edging from Techniseal is the most advanced paver edging on the market. Its installation is quick and effortless as it is the only edging that can be cut directly on the ground, making installation a breeze. Lengths join seamlessly with the integrated connectors. "Lobster Tail" design allows installer to double-spike, eliminating any risk of frost lift. It is also handy for spike off-set, in case of obstruction below grade.

DIRECTIONS
BEFORE YOU BEGIN
Before proceeding with the installation, make sure you have an up-to-date technical data sheet in hand visiting techniseal.com.

Necessary tools:
- Standard hammer
- Hacksaw
- Tin snips

ANCHORING AND INSTALLATION
For patios and walkways: 1 spike every 16 to 20 inches (40 to 50 cm) and at each end.
For driveways and heavy load areas: 1 spike every 8 to 12 inches (20 to 30 cm) and at each end.
1. Determine the amount of edging required by measuring the exterior perimeter of the project.
2. Edgings should be installed after the paver installation.
3. Lay edgings along the perimeter of the pattern with the tabs facing outwards.
4. Start anchoring the edgings using Techniseal nails. To prevent the edging from pulling away from the paver edge, it is suggested to install nails between the rail and the strap.
5. Edging can be easily bent by hand to form any curve. To bend the edging, simply use tin snips to cut the rail at an angle. The rail can be cut on the ground, as you go.
6. Connect edging sections together with the easy snap connectors. Sections can be cut with a simple hacksaw.
**SHIPPING**

*Land and sea*

NOT REGULATED

**PACKAGING**

<table>
<thead>
<tr>
<th>8’ Edging</th>
<th>Product Code</th>
<th>Color</th>
<th>Unit Size</th>
<th>Units per pack</th>
<th>Packs per pallet</th>
<th>Units per pallet</th>
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</thead>
<tbody>
<tr>
<td>8’ (243cm)</td>
<td>70971148 (245-950)</td>
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<td>8’ (243cm)</td>
<td>10</td>
<td>63</td>
<td>630</td>
</tr>
<tr>
<td>80’ (24m)</td>
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<td></td>
<td></td>
<td>80</td>
<td></td>
<td>5040’ (1536m)</td>
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