When the long-term INTEGRITY of your installation depends in part on the QUALITY of the edge restraints you use...WHY SETTLE FOR LESS THAN THE BEST?

SPECIFY CASTLEGUARD™ EDGE RESTRAINTS

...AND SECURE THE INTEGRITY OF YOUR HARDSCAPING!

UNIQUE COUPLING SYSTEM
Parts B and C interlock to provide an extremely secure connection, while ensuring perfect vertical and horizontal alignment.

SINGLE EIGHT FOOT SECTIONS
Single eight foot sections make it easier to estimate job needs and to work with.

PACKAGING
Sections nest together for efficient shipping and handling.

SPECIFICATIONS

<table>
<thead>
<tr>
<th>SPECIFICATION</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Length Per Piece</td>
<td>8 FT.</td>
</tr>
<tr>
<td>Weight Per Piece</td>
<td>2 LBS.</td>
</tr>
<tr>
<td>Pieces Per Bundle</td>
<td>24</td>
</tr>
<tr>
<td>Bundles Per Pallet</td>
<td>30</td>
</tr>
<tr>
<td>Units Per Pallet</td>
<td>720</td>
</tr>
<tr>
<td>Weight Per Pallet</td>
<td>1,450 LBS.*</td>
</tr>
<tr>
<td>Pallets Per Truck</td>
<td>12</td>
</tr>
<tr>
<td>Weight per pallet, includes pallet</td>
<td>1,344 lbs.</td>
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</tbody>
</table>

*Includes pallet. Actual product weight: 1,344 lbs.

Installs easier and quicker, while providing greater flexibility and long-term durability.
CastleGuard™ is the result of extensive research and development, including regional field testing by ICPI certified contractors. This innovative new product represents the first substantial advance in edge restraint design, and is now available through Belgard’s nationwide network of authorized dealers and distributors.

CastleGuard permits contractors to work more efficiently, be more creative with design, and ensure the long-term integrity of their hardscaping projects.

**INNOVATIVE NEW EDGE RESTRAINTS**

**MATERIAL:** POLYPROPYLENE

Known for its light weight, high tensile strength and long-term durability, polypropylene is unaffected by normal freeze/thaw cycles. It is also resistant to staining and has a low moisture absorption rate. An environmentally-friendly material, polypropylene will not harm grass, plantings or other landscaping.

**INNOVATIVE ARCH-BRIDGE DESIGN**

The leaf spring absorbs the outward force and distributes the load evenly across the entire span to provide optimal restraint and long-term durability.

**VERTICAL WALL HEIGHT: 1.75”**

With CastleGuard, the top of the vertical wall is positioned below the pavers for a cleaner look.

**UNIQUE CONNECTOR SYSTEM**

The Castle Coupler System was designed to deliver perfect horizontal and vertical alignment of multiple sections, while facilitating quicker and easier installation.

**VERTICAL CONNECTOR POSTS**

Connector posts are positioned perpendicular to each Castle Coupler for the purpose of engaging the inverted “U” connector on the left of each eight foot section. This provides maximum vertical wall stability and seamless restraint performance.

**SPIKE BOSSES**

Positioned every four inches along the span, the spacing ensures greater vertical stability. They also make the installation of curves and small radius circles easier, while allowing for greater overall design flexibility.

**PATENT PENDING**