

Rubber Paver Edge Restraint



Overview

Carlisle's Rubber Paver Edge Restraint is manufactured from .080 gauge aluminum and is specifically designed for use with Carlisle's Rubber Pavers. The Rubber Paver Edge Restraint provides a solid border to terminate Carlisle Rubber Paver systems, preventing separation that can occur due to expansion and contraction. The Edge Restraint is used when there is an absence of a solid curb or parapet for the Rubber Pavers to butt against. Carlisle's Rubber Paver Edge Restraint is designed to sit ¼" below the top of the Rubber Pavers to prevent it from being a tripping hazard and has built-in drainage slots to facilitate drainage under the Rubber Paver system. The Rubber Paver Edge Restraint is available in straight sections as well as 'easy-bend' sections to allow for the creation of curves and other non-straight edge shapes.

Features and Benefits

- » Specifically designed for use with Carlisle's Rubber Pavers
- » Mill finish provides an aesthetically pleasing finished edge
- » Drainage slots help facilitate water movement to drains
- » Will not rust or corrode
- » Extremely durable

Installation

Carlisle's Rubber Paver Edge Restraint is installed directly over the single-ply roof membrane. Prime the membrane and the bottom flange of the Edge Restraint with the appropriate Carlisle membrane primer, following Carlisle's priming procedure. Apply 3"-wide SecurTAPE™ to the bottom side of the Edge Restraint flange, ensuring that the SecurTAPE extends a minimum of ¼" beyond the edge of the flange and corners. Place Edge Restraint in desired location with flange facing inward toward the Rubber Paver system. Carefully remove the release liner by pulling at a 90° angle, perpendicular to the edging. Once release liner has been removed, apply adequate pressure by rolling or stepping on the flange to ensure proper adhesion to the membrane. Maintain an ⅛" gap between all end-to-end and corner joints to allow for thermal expansion of the Edge Restraint.

Review Carlisle specifications and details for complete installation information.

Precautions

Edging comes with a mill finish that is prone to oxidation. To minimize oxidation, Kynar® Coated Edging is available in multiple colors upon request for an additional cost.

Typical Properties and Characteristics

| | |
|----------------------|----------------|
| Overall Height | 1 ¾" (4.45 cm) |
| Flange Width | 2 ½" (6.35 cm) |
| Overall Length | 12' (3.66 m) |
| Drainage Slot Height | ¾" (1.9 cm) |
| Drainage Slot Width | ¼" (6.35 mm) |

Typical properties and characteristics are based on samples tested and are not guaranteed for all samples of this product. This data and information is intended as a guide and does not reflect the specification range for any particular property of this product.