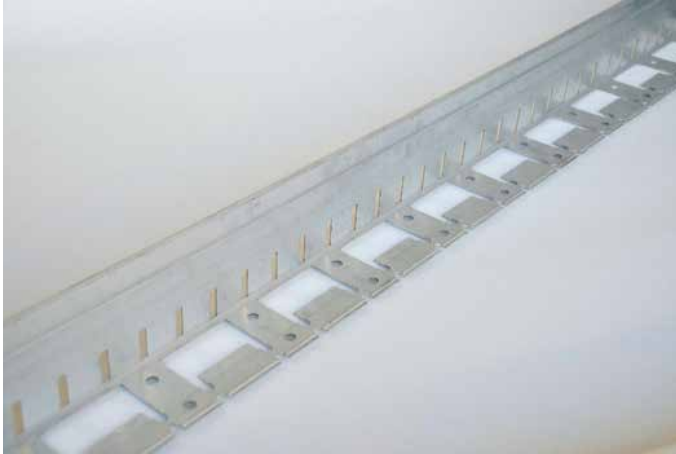


# ROOF GARDEN

## CGT Aluminum Edge Flashing



### LEED® Information

Pre-consumer Recycled Content	49%
Post-consumer Recycled Content	6%
Manufacturing Location	Holland, MI
Solar Reflectance Index (SRI)	N/A

### Packaging

Size	Length	Weight
4.5" x 3.25"	8 linear ft.	6 lbs/piece
5.5" x 6.5"	8 linear ft.	12 lbs/piece
8.5" x 7.5"	8 linear ft.	19 lbs/piece

### Overview

Aluminum Edge Flashing is used to define and separate Roof Garden areas from adjacent paving, vegetation-free zones, or parapets. Featuring a sturdy, L-shaped profile and a slotted wall to allow for water runoff, Aluminum Edge Flashing is a flexible, durable restraint and component system for the green built environment. It is available in three sizes for use in Extensive Layered Roof Garden systems (4.5" and 5.5" flashing), Semi-Intensive Layered Roof Garden systems (5.5" and 8.5" flashing) and Intensive Layered Roof Garden systems (8.5" flashing).

### Features and Benefits

- » Lightweight, flexible restraint provides a finished look and ensures easy installation
- » Engineered for use in Roof Garden applications; can be used to retain Roof Garden planting material as well as pavers for rooftop walkways
- » Prefabricated corners and other compatible accessories are available
- » Available in Mill or Black DuraFlex Finishes

### Installation

Place edge flashing in desired locations according to building plans. Flashing should be placed on top of the membrane and any other drainage layers/slip sheets, as directed by specification. Connect adjacent sections by sliding a 2 ¾" (69.85 mm) sliding connector (provided) into the channel at the end of each section. This should be done on both the wall and the base. To create corners or curves, remove the twist-and-snap tabs and form to the desired angle or curve.

*Review Carlisle specifications and details for complete installation information.*