

## GRO METAL EDGING

GRO Metal Edging is a strong yet lightweight, bendable restraint that provides a great finished look for both modular systems and/or intensive and extensive layered green roof systems. For use to retain green roof planting materials, or as an edging detail for paver and tiles on rooftop walkways. GRO Metal Edging accommodates design curves and angles and is easy to install, making it a great alternative to structural curbing. Made from recycled aluminum, GRO Metal Edging is 100% recyclable and qualifies for LEED points.



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|--------------------|---|
| MATERIAL           | Aluminum Extruded 6063 Alloy  |
| DIMENSIONS         | Varying heights 4.5", 6.5" & 8.25" height x 8' lengths  |
| FINISH             | Mill Finish Anodized<br>Black DuraFlex available by special order   |
| TEMP. DISPLACEMENT | Extruded aluminum is not impaired by exposure to low temperatures   |
| UV RESISTANCE      | Aluminum reflects ultraviolet radiation and is not damaged by harmful UV rays   |
| COMBUSTIBILITY     | Extruded aluminum will not burn, making it safer than many materials such as wood, paper, or plastic in design applications. Extruded aluminum also does not emit any toxic, hazardous fumes when exposed to high temperatures. |