

Product Description

NL200 Edging & Accessories are a complete series of aluminum restraints used to retain growing medium and plant material in vegetated roof applications. NL200 has a sturdy L-shaped profile, and is available in several heights with slotted wall to allow for water runoff. Made using one of the highest strength alloys of non-heat treated grades that also have a good resistance to salt water corrosion.

Accessories:

- NL210 Drain box with optional lids
- Inside and outside corners



Technical Data

▪ Thickness (in)	0.063
▪ Tensile Strength (ksi)	33
▪ Yield Strength (ksi)	28
▪ Material	Aluminum ASTM B209 Alloy 5052H32
▪ Brinell Hardness	60
▪ Color	Mill Finish AA M10 Standard mill finish
▪ Edging Length	10'
▪ Corner LxW	1'x1'
▪ Drain Box LxW	1'x1' or 2'x2'
▪ Height	3"-12" in half inch increments

Drain boxes and corners available in same heights. Custom sizes available. Contact us for details.

Recommended Application

- Install edge with base flange flush on root barrier or insulation/roofing filter fabric, along designated areas separating vegetated areas from non-vegetated.
- Face edging with bottom flange towards vegetation to ensure it is held in place by weight of vegetated system.
- Use connector strips and screws, which come with the product, to connect edging strips together.

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