

4" EXTENSIVE EDGE ELEMENT

Our 4" Extensive Edge Element is designed as a definite boundary between gravel / paver and growth media that allows the flow of water but not of the substrate. Specific to this product, it:

- utilizes a **"smooth slide" design** to make secure, invisible connections
- has **pre-fabricated corners** for ease of installation
- **prevents overly moist media conditions** around the perimeter or in transition areas of the roof thus preventing anaerobic growing conditions



Edge Trim ZP 100 A by

OPTIGRÜN®
ROOF GREENING



- Individual Length & Clip
- Full Section
- Full Pallet



- 8'-2" per Length & Clip
- 50 Lengths & Clips per Section (408'-4")
- 4 Sections per Pallet (1,633'-4")

TECHNICAL DATA

System Type:

- Monolithic / Contiguous / Modular

Materials:

- Aluminum

Material Thickness:

- 18 GA

Material Finish:

- Mill (natural aluminum)

Roof / Deck Slope Constraint:

- Up to 5° slope or 1:12 roof pitch

Water Permeability:

- Dependent on drainage/retention board chosen

Vegetated Roofing Use:

- Extensive vegetated roofs

Installation Requirements:

- Lay edge profile sections end to end on top of protective fleece, with foot of restraint toward vegetative portion of roof
- Slide Male Clips into Female Lengths
- Connect all components as shown on edging plan

5" EXTENSIVE EDGE ELEMENT

Our 5" Extensive Edge Element is designed as a definite boundary between gravel / paver and growth media that allows the flow of water but not of the substrate. Specific to this product, it:

- utilizes a **"smooth slide" design** to make secure, invisible connections
- has **pre-fabricated corners** for ease of installation
- **prevents overly moist media conditions** around the perimeter or in transition areas of the roof thus preventing anaerobic growing conditions



Edge Trim ZP 120 A by

OPTIGRÜN®
ROOF GREENING



- Individual Length & Clip
- Full Section
- Full Pallet



- 8'-2" per Length & Clip
- 50 Lengths & Clips per Section (408'-4")
- 4 Sections per Pallet (1,633'-4")

TECHNICAL DATA

System Type:

- Monolithic / Contiguous / Modular

Materials:

- Aluminum

Material Thickness:

- 18 GA

Material Finish:

- Mill (natural aluminum)

Roof / Deck Slope Constraint:

- Up to 5° slope or 1:12 roof pitch

Water Permeability:

- Dependent on drainage/retention board chosen

Vegetated Roofing Use:

- Extensive vegetated roofs

Installation Requirements:

- Lay edge profile sections end to end on top of protective fleece, with foot of restraint toward vegetative portion of roof
- Slide Male Clips into Female Lengths
- Connect all components as shown on edging plan

6" EXTENSIVE EDGE ELEMENT

Our 6" Extensive Edge Element is designed as a definite boundary between gravel / paver and growth media that allows the flow of water but not of the substrate. Specific to this product, it:

- utilizes a **"smooth slide" design** to make secure, invisible connections
- has **pre-fabricated corners** for ease of installation
- **prevents overly moist media conditions** around the perimeter or in transition areas of the roof thus preventing anaerobic growing conditions



Edge Trim ZP 150 A by

OPTIGRÜN®
ROOF GREENING



- Individual Length & Clip
- Full Section
- Full Pallet



- 8'-2" per Length & Clip
- 50 Lengths & Clips per Section (408'-4")
- 4 Sections per Pallet (1,633'-4")

TECHNICAL DATA

System Type:

- Monolithic / Contiguous / Modular

Materials:

- Aluminum

Material Thickness:

- 18 GA

Material Finish:

- Mill (natural aluminum)

Roof / Deck Slope Constraint:

- Up to 5° slope or 1:12 roof pitch

Water Permeability:

- Dependent on drainage/retention board chosen

Vegetated Roofing Use:

- Extensive vegetated roofs

Installation Requirements:

- Lay edge profile sections end to end on top of protective fleece, with foot of restraint toward vegetative portion of roof
- Slide Male Clips into Female Lengths
- Connect all components as shown on edging plan