

1. Product Name

Elevation™ Base Flashing

2. Manufacturer

Formulated Materials, LLC
3010 NW 149th St., SUITE 100
Oklahoma City, OK 73134
Tech Services : (844) 405-3676
www.formulatedmaterials.com
www.formulated.info

3. Product Description

Elevation™ Base Flashing is a roll-formed 26-gauge galvanized steel L base flashing designed for installation along perimeter walls of balcony assemblies. It provides a flat, rigid, and uninterrupted substrate for the Elevation™ S60 waterproof membrane to bond to, compensating for framing gaps, inconsistencies, and omissions at the base of framed walls.

Where to Use

- Along all walled perimeters of balcony and exterior deck assemblies prior to waterproof membrane application.
- As part of a complete Elevation™ waterproofing system to maintain single-source warranty coverage.

Product Composition

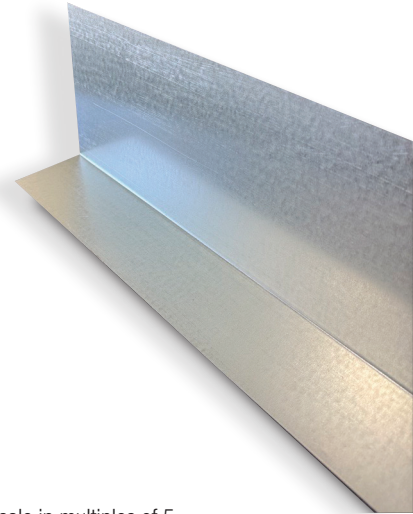
Roll-formed 26-gauge galvanized steel. L-shaped profile with a 3" horizontal leg and a 6" vertical leg. Hot dip Galvanization (G90U) specification is fully compatible with Elevation™ waterproof membranes.

Key Features

- Creates a flat, rigid, and uninterrupted bonding surface for the waterproof membrane along all walled perimeters.
- Compensates for framing gaps, inconsistencies, and omissions at the base of walls. Waterproofing performance is no longer dependent on perfect field conditions.
- 26-gauge galvanized steel construction, made in the USA. Built to last, not built to a price point.
- Galvanization spec is fully compatible with Elevation™ waterproofing membranes and will not compromise the system warranty.
- Ships with the rest of the Elevation™ system from a single source, no separate sourcing, no compatibility risk, no warranty gaps.

Product Limitations

- Not intended for use as structural framing or load-bearing applications.
- Install in accordance with project drawings and applicable local building codes.



Packaging

Available for sale in multiples of 5

4. Technical Data

Property	Value	Test Method	Notes
Material	26-gauge galvanized steel	—	Roll-formed
Profile	L-shaped	—	3" horiz. leg × 6" vert. leg
Length per Stick	120" (10 ft)	—	—
Weight per Stick	5.5 lbs	—	—
Finish	Hot-dip galvanized, Extra smooth finish	ASTM A653	Compatible w/Elevation™ membranes
Country of Origin	USA	—	—

5. Instructions

Tools Required

- Snips
- Hammer
- Galvanized Nails
- Tape Measure

Jobsite Conditions

- Substrate must be clean, dry, and free of debris, loose material, and obstructions, fasteners, or protrusions that would prevent the flashing from lying flat prior to installation.
- Do not install over damaged or deteriorated framing. Repair structural deficiencies before proceeding.

Surface Prep

Ensure flashing is applied to bare wood.. House rap/weather resistive barrier should not be covered. Covering will compromise shingle lapping and could result in failure.

Installation of Product

1. Position Elevation™ Base Flashing along walled perimeters of the balcony with the horizontal leg flat on the deck surface and the vertical leg tight against the wall framing.
2. Fasten through the vertical leg into the wall framing using appropriate fasteners for the substrate. Space fasteners uniformly per project requirements.
3. Overlap sticks a minimum of 2" at all end joints. Seal overlaps in accordance with Elevation™ membrane system instructions.
4. At corners, cut and bend or use appropriate corner pieces to maintain continuous coverage. No gaps or open joints are permitted.
5. Once installed, proceed with Elevation™ S60 membrane application per the membrane's Technical Data Sheet.

Storage & Protection

- Store off the ground, protected from prolonged exposure to moisture prior to installation.
- Store horizontally supported in no fewer than 3 points
- Handle with care to avoid kinking or distorting the profile. Damaged sticks should not be installed.

Health Precautions

- Edges are sharp. Use appropriate cut-resistant gloves when handling and cutting.
- Use appropriate eye protection when cutting. Wear appropriate personal protective equipment (PPE) per site safety requirements.
- Always review the complete Safety Data Sheet (SDS) before use.

Conformance to Building Codes

Installation must comply with all applicable local, state, and federal codes, regulations, and industry standards.

6. Availability

Item	Description	Length	Bundle Qty
10375	Elevation™ Base Flashing — 26ga Galvanized Perimeter Flashing	120" (10 ft)	5 sticks

7. Product Warranty

For details and complete warranty information, visit www.formulatedmaterials.com.

8. Product Maintenance

Properly installed Elevation™ Base Flashing does not require ongoing maintenance. Inspect periodically for mechanical damage or displacement, particularly after significant weather events or construction activity in the area. Refer to the Elevation™ system warranty for complete care requirements.

9. Technical Services Information

For Technical Services, contact Formulated Materials at (844) 405-3676.

10. Filing System

Additional product information is available from Formulated Materials upon request.



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