



We recommend Plastic Components trims for all applications using Ultra-Lath.

### Fasteners

Type	Size	Length	Head
Roofing Nails	#11 gauge	1" (25 mm)	7/16" (11 mm)
Staples	#14 gauge	1" (25 mm)	7/16" (11 mm)
Common Nails	#4d	1-1/2" (38 mm)	1/4" (6 mm)
Stud Nails		3/8" to 1/2" (10 to 13 mm)	3/16" (5 mm)
Screws	Self-tapping waffer head	3/4" (19 mm)	5/16" (8 mm)

All fasteners should be installed with a minimum of 6 inches (152 mm) on center to the framing members or cementitious substrate. Nails or screws should be set flush to the ULTRA-LATH surface but **do not countersink** into the surface. Common nails should be bent over to engage a minimum of 3 strands of lath. **Do not countersink.**

Patented / ICC-ES Legacy Report #94182

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# ULTRA-LATH® PLASTIC LATH

in Sheets, Rolls and STRIP-LATH®

### Installation

Plastic Components ULTRA-LATH® Plastic Lath is designed as continuous reinforcement for stucco used in either exterior or interior wall applications. The self-furring ridges provide exceptional keying and shall be installed with the ribbed surface against any code-approved substrate. It is lightweight and impervious to sand and any harsh chemicals found in portland-based stucco. **IT WILL NEVER RUST OR CORRODE.**

*Not recommended for open frame or horizontal soffit applications.*

### Splicing

Lap a minimum of 1 inch (25 mm) and nail 6 inches (152 mm) on center.

### Overlapping

Overlapping a minimum of 1/2 inch (13 mm) and either wire tie or use a cable tie at a minimum of 9 inches (229 mm) on center. On plywood sheathing, overlaps may be nailed or stapled in lieu of wire ties.

### Specification

ULTRA-LATH® shall be Plastic Components, Inc. #PDM series. It shall be used where specified by the architect and installed per industry standards, ASTM C1063 and ICC-ES Report #94182.

For questions regarding fire resistance, please contact our technical sales department.

