



# L-Shape Edging Profile Made of PVC (LS8)

DS-65343-0623

**Globally Proven  
Construction Solutions**



## 1. PRODUCT NAME

L-Shape Edging Profile Made of PVC (LS8)

## 2. MANUFACTURER

LATICRETE International, Inc.  
1 LATICRETE Park North  
Bethany, CT 06524-3423 USA

Telephone: +1.203.393.0010, ext. 1235

Toll Free: 1.800.243.4788, ext. 1235

Fax: +1.203.393.1684

Website: [laticrete.com](http://laticrete.com)

## 3. PRODUCT DESCRIPTION

L-Shaped Edging Profiles Made of PVC are designed for use as both edge protection against chipping and cracking of the unfinished tile edge and as a decorative element for floor, wall, and countertop applications. The color profiles are specifically designed to create a visually appealing and professional installation.

Suitable for use in residential and commercial projects, they can be used as an alternative to traditional tile trim. Due to their material composition and engineered shape, when properly sized to the accompanying tile, they are suitable for light-duty applications experiencing light impacts.

### Uses

- Wall applications
- Countertop applications

### Advantages

- May be used for wall or countertop installations
- Creates a clean, professional appearance
- Protect the tile from chipping and cracking
- May be used as a decorative or design element
- Protects users from sharp edges and corners
- Alternative to traditional tile trim

### Suitable Substrates

- LATICRETE Profiles & Trims are compatible with LATICRETE Adhesive & Mortar products (Refer to the applicable adhesive and mortar data sheet for complete installation instructions and suitable substrates.)

### Limitations

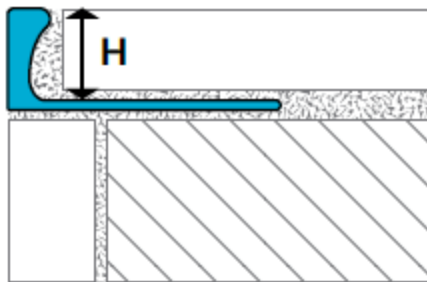
- Not suitable for use in areas subject to high chemical exposure such as swimming pools, commercial kitchens, etc.
- Not suitable for outdoor applications.
- Normal wear and tear of profiles after installation is expected. As such, scratches, dents, corrosion, and/or discoloration resulting from typical use are not considered product defects.

### Cautions

- Follow all tool manufacturer's directions, warning, and safety procedures when cutting and/or trimming profiles
- Cut edges may be sharp. Use caution when handling profiles.

## 4. TECHNICAL DATA

### Physical Properties



Property	Specification
Height	3/16" - 1/2" (4.5 mm - 12.5 mm)
Length	8'-2.5" (2.5 m)
Nominal Thickness	1/16" (1.5 mm)

#### Available Finishes:

- BWH - Brilliant White
- WHI - White
- GRE - Grey
- MHG - Manhattan Grey
- BLK - Black

#### Available Grout Corresponding Finishes:

- FRO - Frosty
- MUS - Mushroom
- ALM - Almond

#### Working Properties

##### L-Shaped Edging Profiles - Typical Uses by Material & Finish

	Floors	Walls	Countertops
Aluminum	x	x	x
Anodized Aluminum	x	x	x
Color Coated Aluminum		x	x
Texture Coated Aluminum	x	x	x
Stainless Steel 304	x	x	x
Stainless Steel 316	x	x	x
Brass	x	x	x
PVC		x	x

Specifications subject to change without notification. Results shown are typical but reflect test procedures used. Actual field performance will depend on installation methods and site conditions.

## 5. INSTALLATION

### Selecting the Correct Size Profile

Careful selection of the profile size is critical to ensuring the functionality and appearance of the final installation. Profiles should be selected based on the size of the accompanying tile. Use a profile equal in height or slightly larger than the tile thickness to allow for the profile and tile to sit flush relative to one another when fully installed. Allow for additional space for adhesive when using in combination with large and heavy format tiles.

### Cutting PVC Profiles

Always refer to cutting tool manufacturer's instructions, cautions, and requirements prior to cutting profiles. Use appropriate safety equipment and personal protective equipment (PPE) as instructed by the manufacturer of the cutting tool.

Prior to installing the tile, make sure the profiles, corners, and connectors are accurately measured and dry-fitted. Measure and mark the profile to the correct length before cutting. PVC profiles may be cut with any of the a set of miter shears. Make sure the blade is clean and sharp.

Once cut, inspect the cut end and use a file to remove any burrs that may have formed during the cutting process. If necessary, the mounting leg may be trimmed using metal or tin snips to avoid interference or overlapping of adjacent profile pieces.

### Installing Profiles

Apply tile adhesive with a margin or notched trowel to the area where the profile will be installed. Firmly press the profile into the adhesive, allowing the adhesive to flow through octagonal cutouts in the mounting leg. Adjust and straighten the profile if necessary.

Using an appropriate notched trowel and adhesive for the tile to be installed, add more adhesive over the mounting leg and surface fully embedding the mounting leg of the profile. Press the tile firmly into the adhesive to achieve full coverage, ensuring the profile and tile are aligned and flush. Leave a 1/16" to 1/8" gap between the profile and tile for grouting. Continue tiling the rest of the area.

Immediately after installing the profiles and tile, clean the surface of the profile to remove any residual adhesive or cement material with clean fresh water and a sponge or microfiber cloth.

## 6. AVAILABILITY AND COST

### Availability

LATICRETE materials are available worldwide.

**For Distributor Information, Call:**

Toll Free: 1.800.243.4788

Telephone: +1.203.393.0010

For on-line distributor information, visit LATICRETE at

[laticrete.com](http://laticrete.com)**Cost**

Contact a LATICRETE Distributor in your area.

**7. WARRANTY**

See 10. FILING SYSTEM:

- 1 Year Product Warranty

**8. MAINTENANCE**

PVC profiles require no special maintenance or care but should be periodically cleaned to maintain their appearance. Clean profiles using fresh clean water and a soft sponge or microfiber cloth, a neutral pH cleaner such as STONETECH® Stone & Tile Cleaner may also be used. If cleaning agents are used, they must be free of hydrochloric and/or hydrofluoric acids. Do not use any abrasive cleaning products as they can scratch or mar the decorative surface.

**9. TECHNICAL SERVICES****Technical Assistance**

Information is available by calling the LATICRETE

Technical Service Hotline:

Toll Free: 1.800.243.4788, ext. 1235

Telephone: +1.203.393.0010, ext. 1235

Fax: +1.203.393.1948

**Technical and Safety Literature**To acquire technical and safety literature, please visit our website at [laticrete.com](http://laticrete.com).

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One LATICRETE Park North, Bethany, CT 06524-3423 USA • 1.800.243.4788 • +1.203.393.0010 • [www.laticrete.com](http://www.laticrete.com)

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