



# UTILITY ANGLES

## Efficient Operation

Brentwood's Utility Angles are a simple, safe solution for maximizing tower performance.



## Features

- Extruded PVC is an economical alternative to FRP for non-structural applications.
- Safer to handle and modify in-field with no glass fibers.
- Profiles can be easily cut to length to accommodate site requirements.
- UV-stabilized material inhibits degradation in outdoor service.



## Utility Angles

Brentwood Utility Angles are rigid PVC extrusions used in non-structural cooling tower applications, such as perimeter sealing.

### EFFICIENCY

These products were developed as alternatives to expensive FRP angles used in non-structural applications. In addition to the economical cost, Brentwood's Utility Angles can be cut to length to accommodate any site-specific constraints and simplify installation.

### SAFETY

Unlike FRP, extruded PVC contains no glass fibers, minimizing both cost and weight. This makes Brentwood's Utility Angles easier to handle and safer to modify in the field.



## Applications

- Air seals along walls and casings.
- Framing when aesthetic trim is desired.
- Edge and corner protection during shipping.

## UTILITY ANGLE PRODUCT DETAILS

Model	Leg Length	Profile Thickness	Weight	Standard Lengths
2.5x2.5	2.5 in (6.4 cm)	0.120 in (0.305 cm)	0.19 lb/ft (0.28 kg/m)	8 ft (2.4m), 12 ft (3.7 m), 14 ft (4.3 m)
4x4	4 in (10.2 cm)	0.115 in (0.292 cm)	0.56 lb/ft (0.83 kg/m)	8 ft (2.4m), 12 ft (3.7 m), 14 ft (4.3 m)
6x6	6 in (15.2 cm)	0.187 in (0.475 cm)	1.32 lb/ft (1.96 kg/m)	8 ft (2.4m), 12 ft (3.7 m), 14 ft (4.3 m)



## Why Brentwood?

Brentwood has the ability to provide you with products and solutions that optimize cooling and improve tower performance, while also addressing your most complex environmental and cost-related concerns. With film and splash fill media for any water quality, in addition to a complete line of drift eliminators and accessories, Brentwood offers a complementary solution for efficient, safe, and clean operation. Our innovative design, manufacturing standards, and product testing yield field-proven systems of the highest quality, recognized worldwide for superior performance and long-lasting service.



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