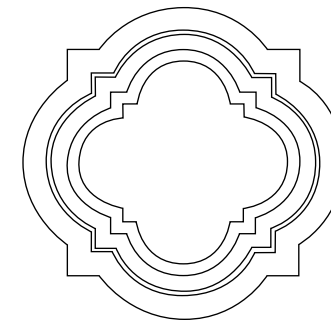
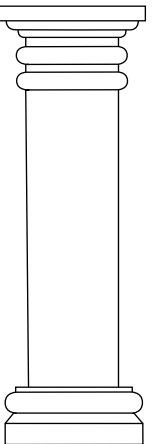
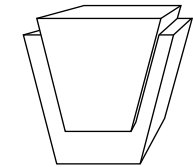
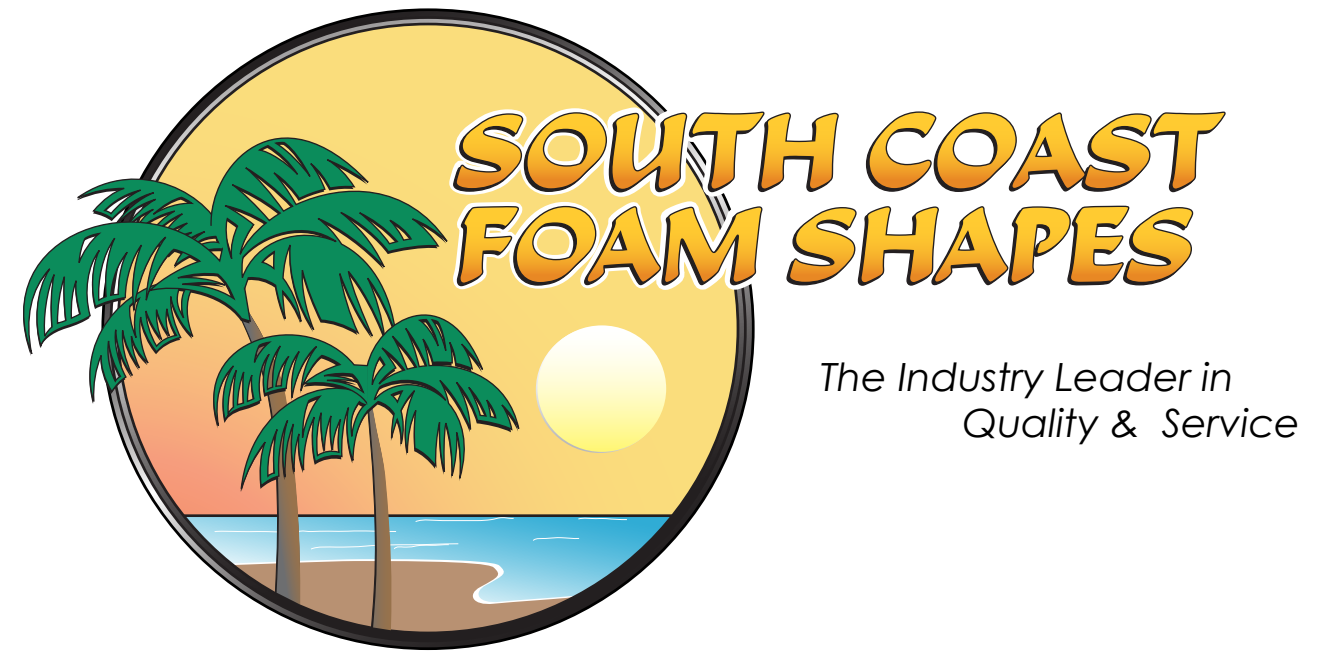
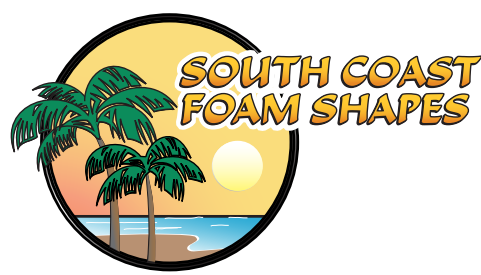




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 Tel (951) 656-3131 • Fax: (951) 656-3449  
 Chris@SCFS.biz • www.SCFS.biz  
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## INTRODUCTION

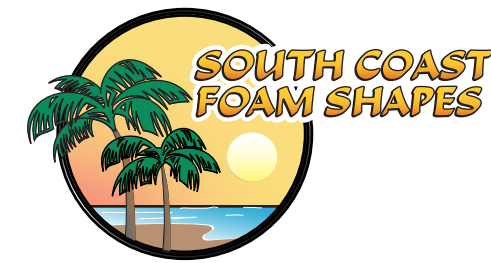
South Coast Foam Shapes has been serving the construction industry since 2001. We are a progressive and innovative company located in a 20,000 square foot facility in Moreno Valley, California. Specializing in cut and pre-coated foam shapes, we also manufacture shutters, pipes, columns, and myriads of other architectural elements. Our expert staff of support personnel will do our best to meet any and all of your special project requirements.

## MISSION

South Coast Foam Shapes is dedicated to maintaining its position as a leader in the foam shape and coating market through a staff of highly trained and motivated people sharing a tradition of service and integrity to its clients.

## VISION

To expand and grow South Coast Foam Shapes into a company that is continually respected for its quality, attitude, innovation, and dedication to total customer service. To provide a great place to work where people can grow and thrive. To continually research and develop new products to fill the needs of an ever-changing market. To be the best that we can be.



## Specifications

### THE MATERIAL:

- EPS foam is an inert material, available in a variety of densities. Manufactured in large billets, it is then altered into its application form.
- Its construction is closed cell; it has a high insulation value, and a class A flame spread of 25 or less.
- Due to its lack of water absorption and its resistance to weather change, EPS foam adapts to a myriad of application possibilities.

### PRODUCTS:

- South Coast Foam Shapes is a distributor of 2.2 oz Blue & White Fiberglass Mesh Tape used to prep foam shapes for base coating. Also available is our 2" Yellow drywall tape.
- We also carry a variety of foam base coat products, used to adhere and coat foam shapes.

### ORDERING:

- Foam shapes can be ordered in standard four and eight foot lengths. Our sales staff will be more than happy to assist you through the selection and ordering process.
- Lead time is usually three to five days. Coated material usually takes about two to three weeks.
- We require a scaled drawing at the initial order. If unavailable, we will produce shop drawings for your convenience. Please indicate all dimensions on the drawing and if ordering in four or eight foot lengths.

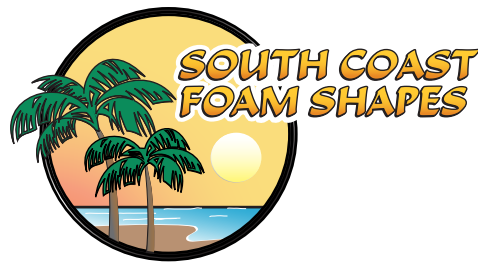
### PAYMENT:

- There is no minimum order. On COD orders we require full payment at time of ordering.

### DELIVERY:

- We offer delivery to any location in Southern California, deliveries outside of local area can be contracted to an outside delivery service. Additional fees may apply.
- You are also welcome to will call the material at our Moreno Valley address.





## Design with Stone Kote

- Through machine application of the base and finish coat we are able to maintain the integrity of the shape details.
- Using the cutout and ledger system, our product is a snap to install. Simply adhere the ledger to the wall and hang the pieces.
- Light weight. No mechanical ties necessary.
- Lead time as short as three weeks.
- CAD designed. Your imagination is the only limit to what we can manufacture
  - South Coast Foam Shapes offers the finest line of foam and pre-coated foam shapes on the market.
  - Through extensive research and development we remain a trend setter in the industry.
  - Our attention to detail and commitment to affordability sets us apart from the competition.
  - Texture samples available upon request.



## Application and Installation

### Installation: Foam Shapes To Brown Coat

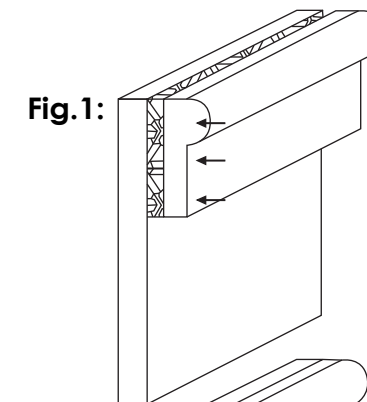


Fig.1:

**Fig.1:**

An approved primer adhesive is applied directly to the foam shape using a 3/8" notched trowel. After wetting the brown coat to reduce premature drying of the adhesive, place the shape 2" from its final location. Using a sliding motion move the shape into place insuring good adhesion.

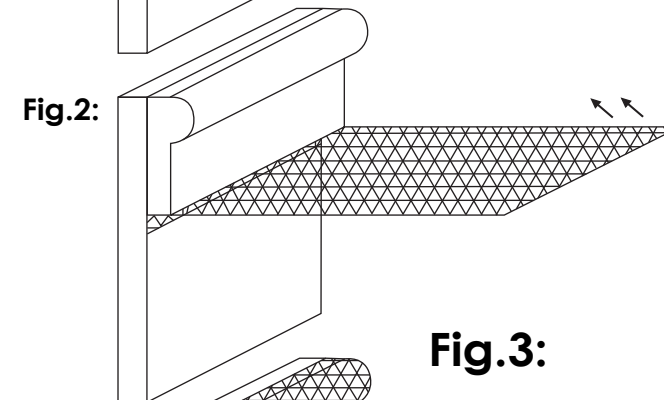


Fig.2:

**Fig.2:**

Upon setting of the adhesive, apply an approved mesh to the shape, lapping the mesh onto the brown coat 1 1/2" top and bottom.

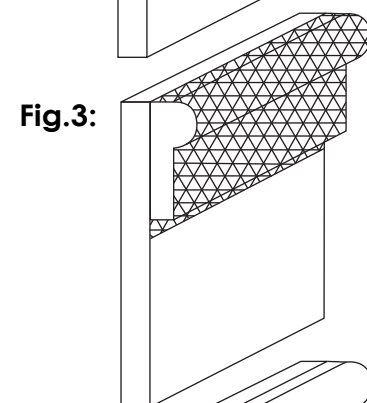


Fig.3:

**Fig.3:**

Trowel an approved base coat into the mesh using sufficient pressure to bond the mesh to the EPS shape. At installer's option, a second base coat can be applied for further impact resistance. Feather the mesh into the brown coat with the base coat to ensure a quality installation.

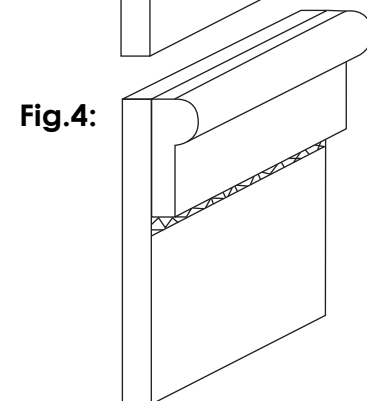


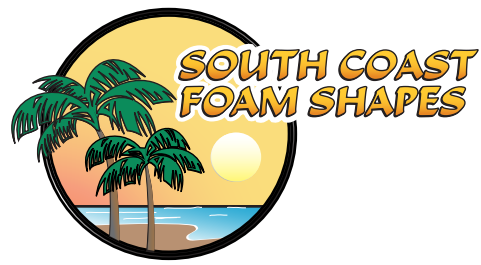
Fig.4:

**Fig.4:**

At this stage a standard finish can be applied.

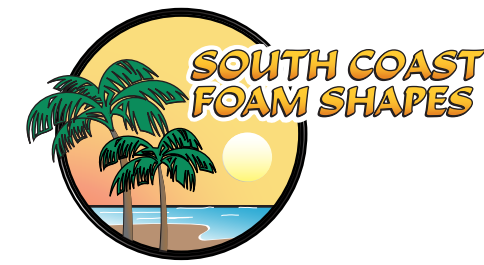
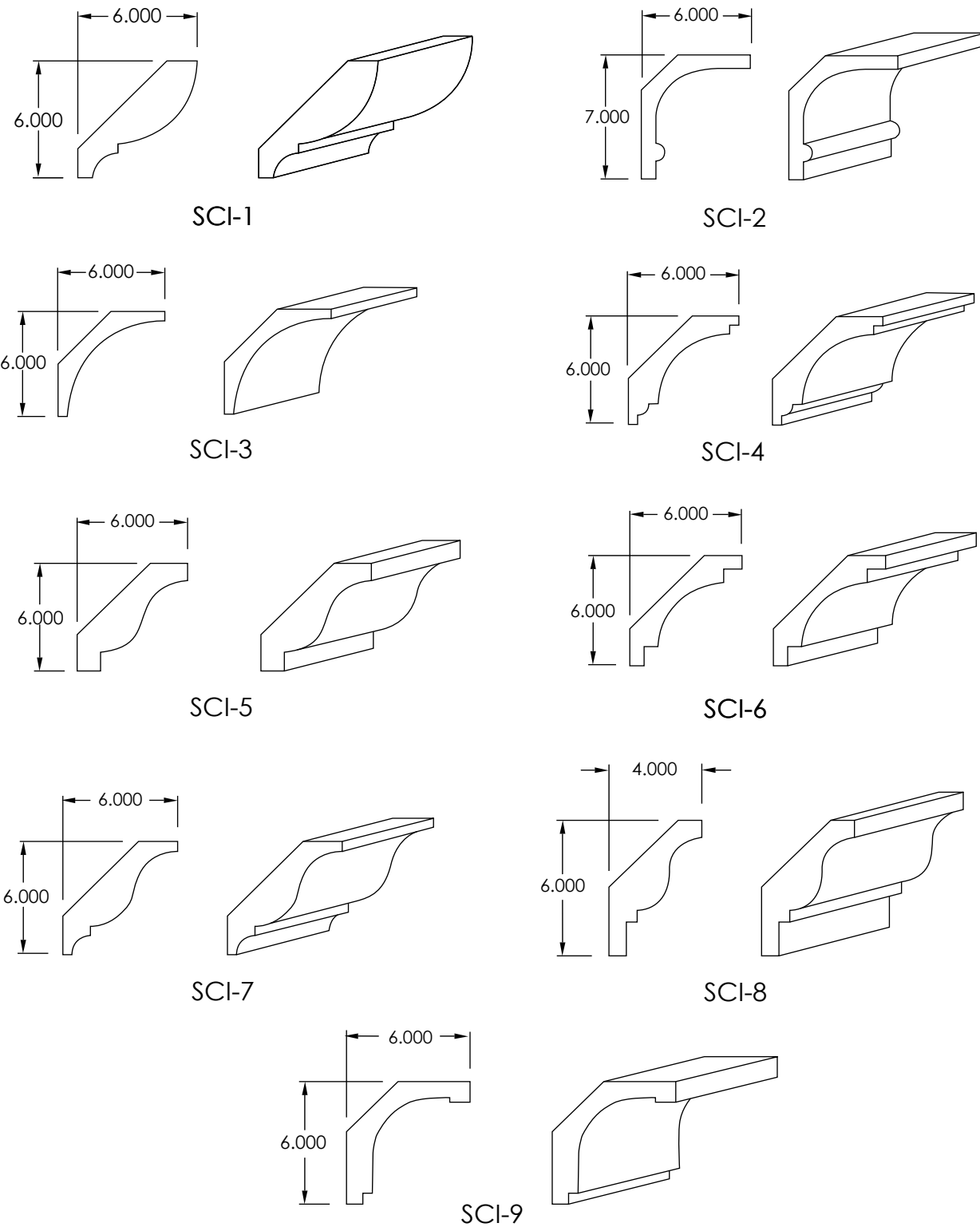
**NOTE:** If the base coat is too smooth, de-lamination may occur.

Always leave the base coat "rough" for a good mechanical bond. Various application procedures are used in the field of construction. This example is given for your information. We do not warrant any application procedure as opposed to another, rather we offer this as a suggestion only.



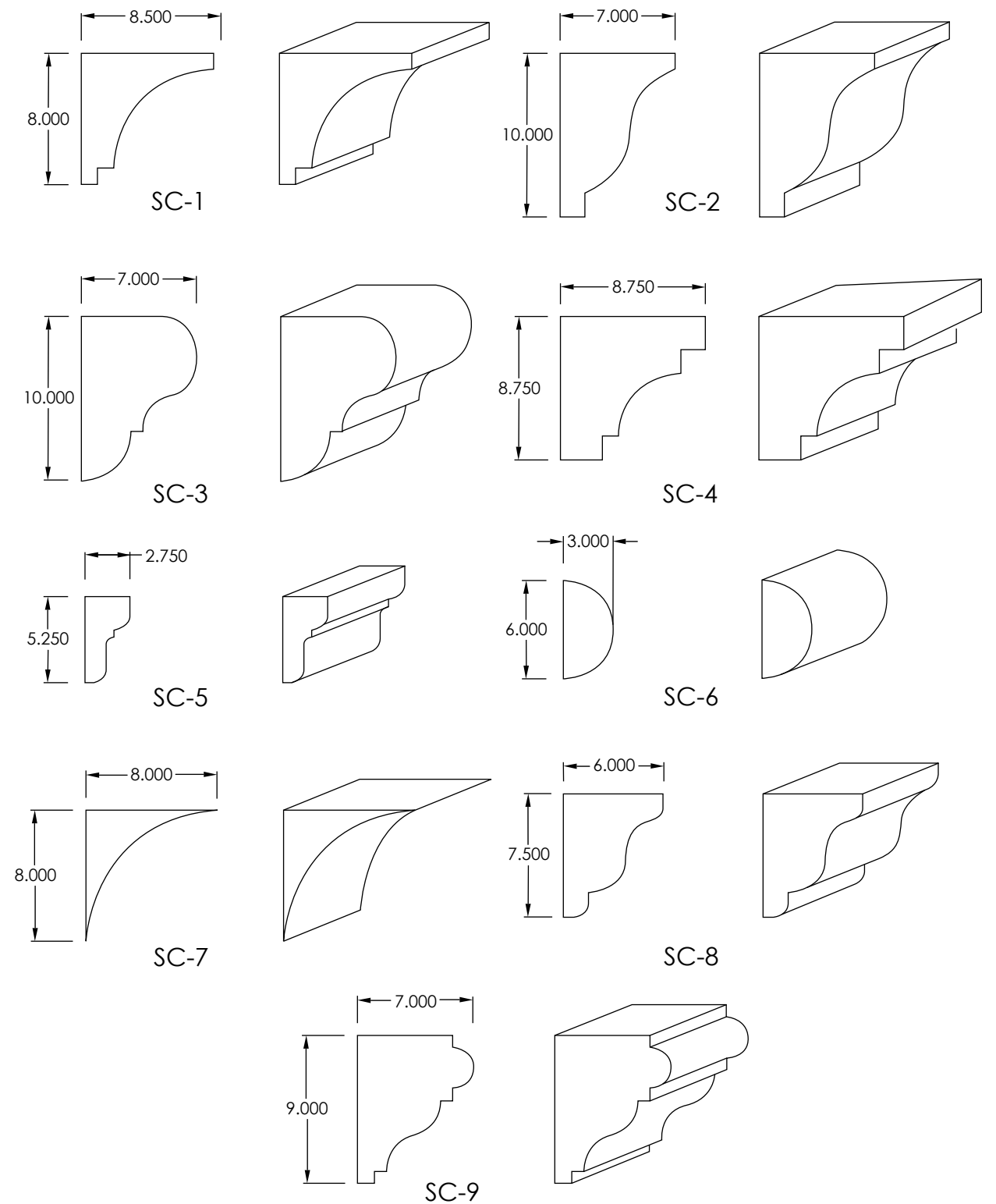
## Interior Architectural Shapes

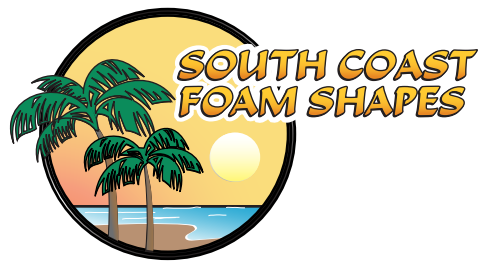
All shapes may be varied in size and are available pre-coated with a smooth gypsum product.



## Architectural Shapes

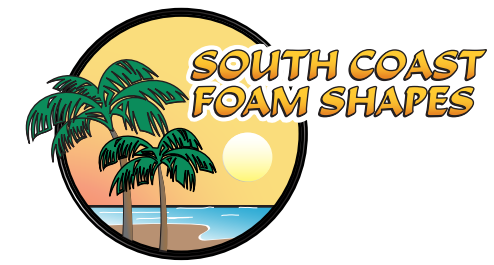
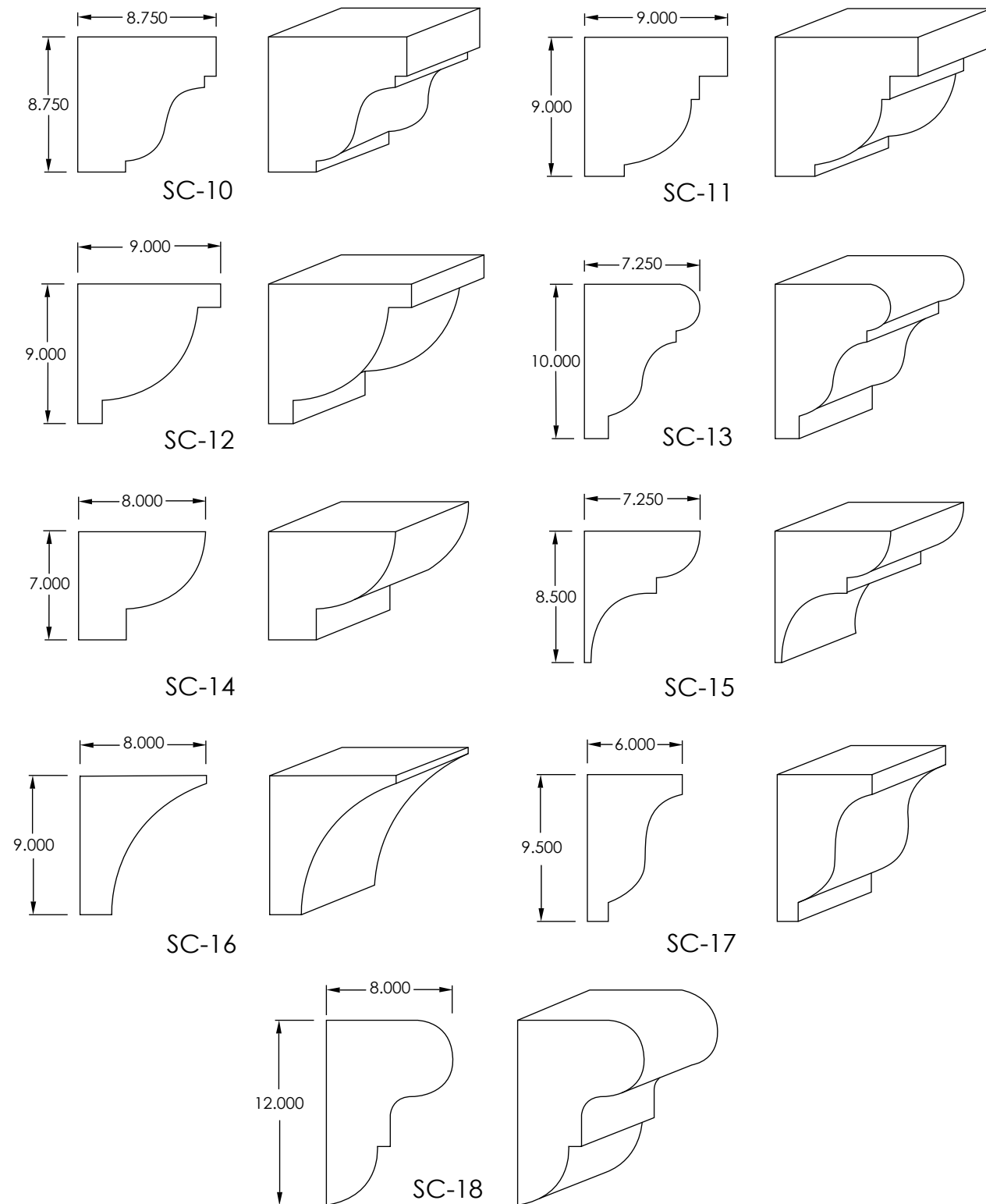
All shapes may be varied in size and are available stone koted with smooth or sand finish.





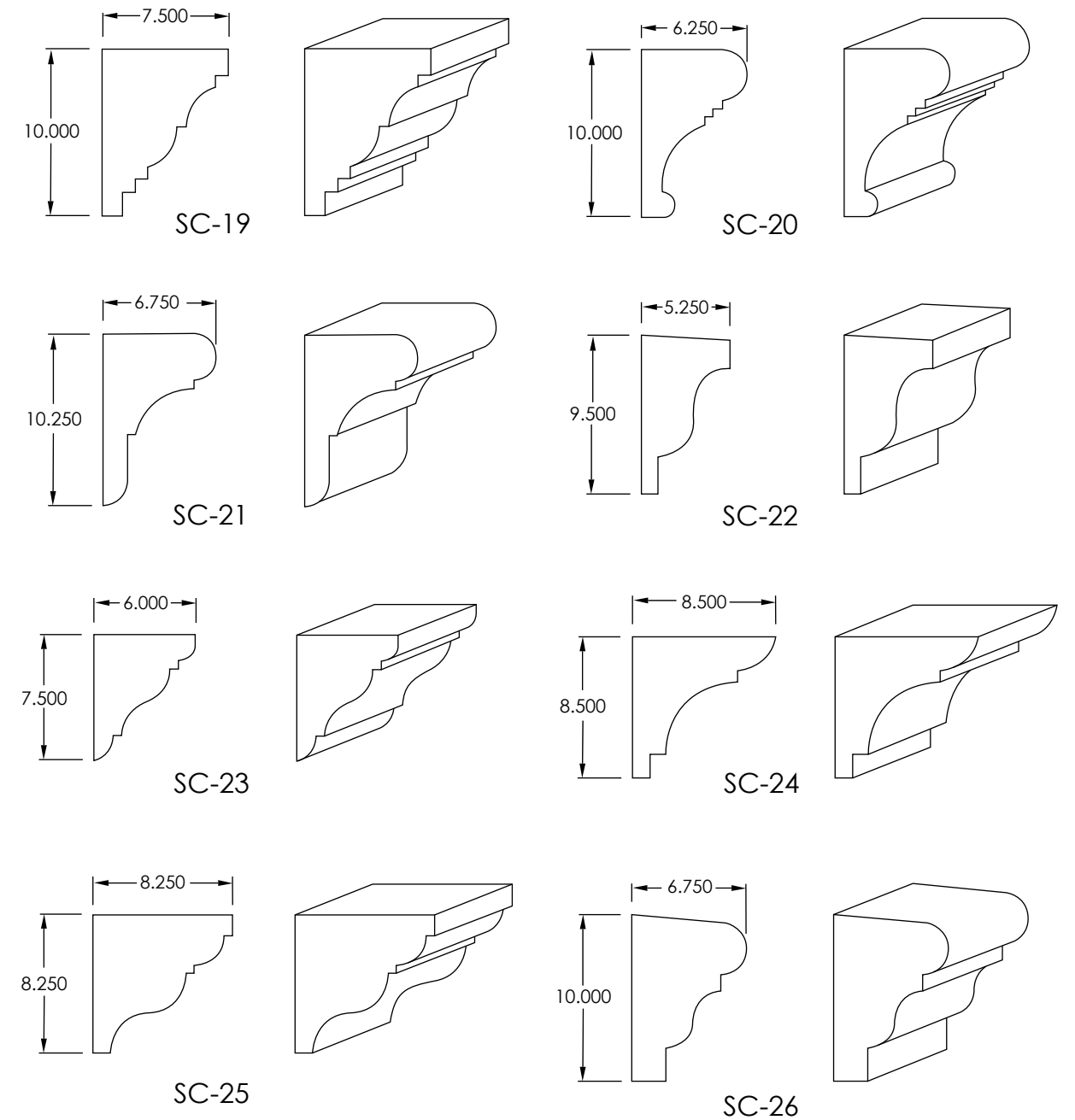
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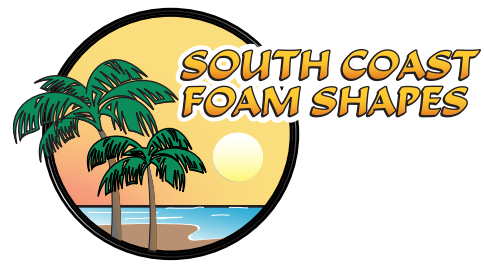
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## Architectural Shapes

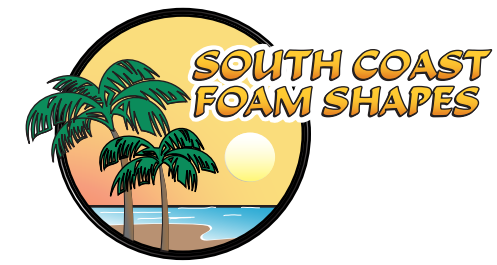
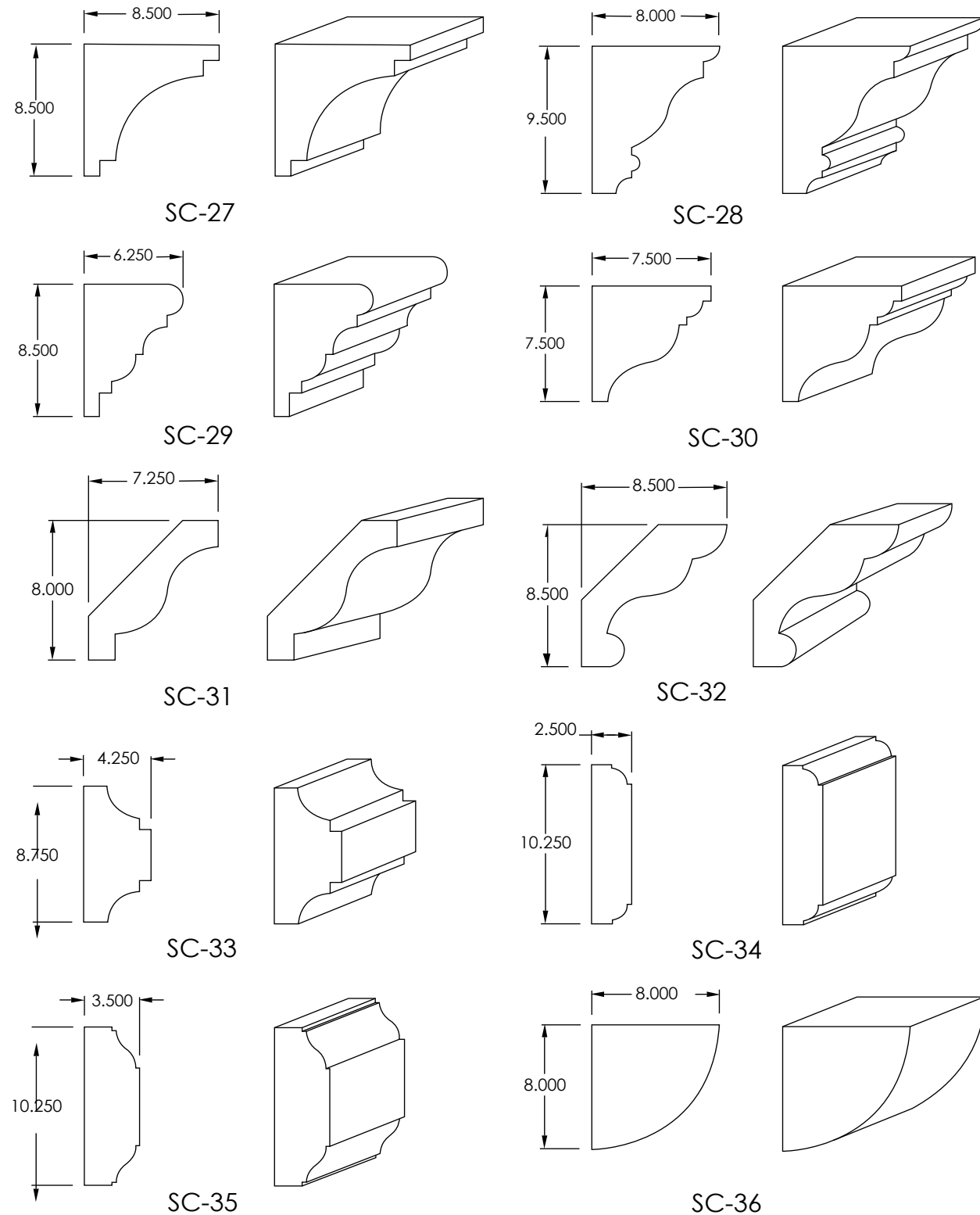
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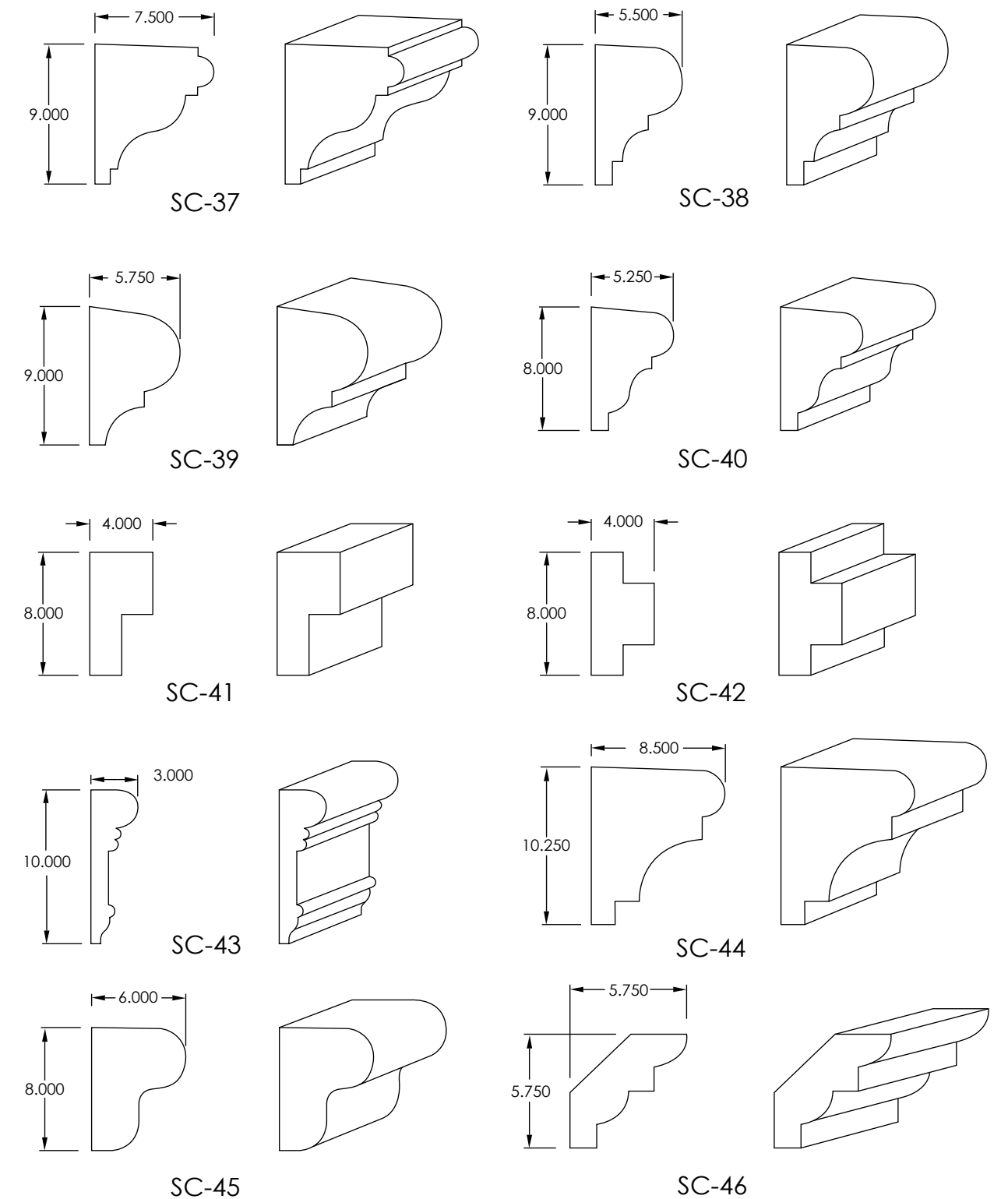
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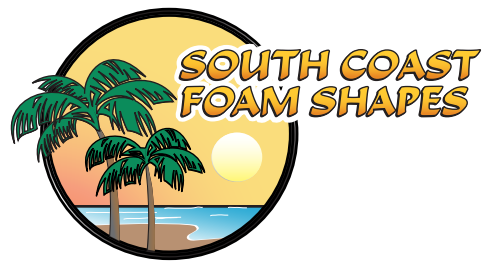


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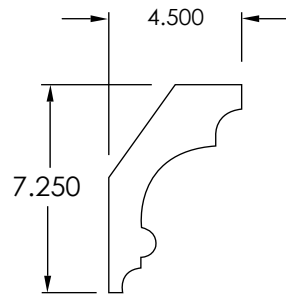




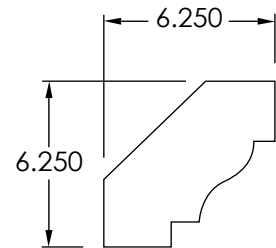
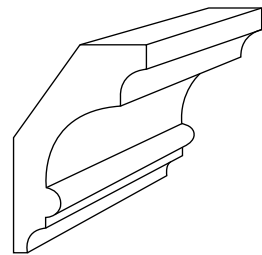


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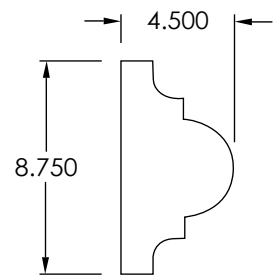
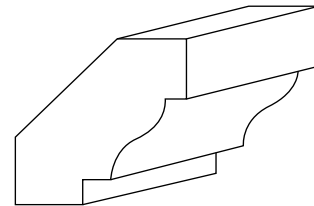
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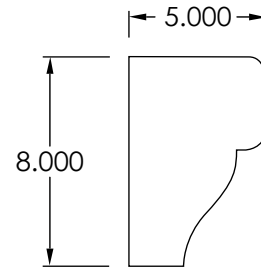
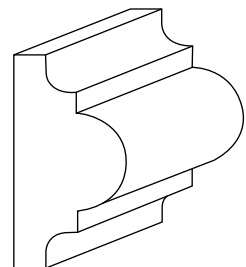
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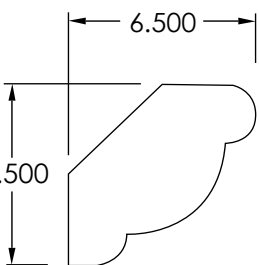
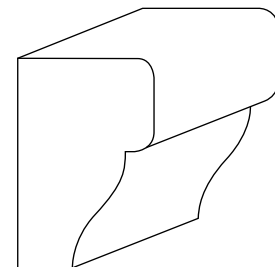
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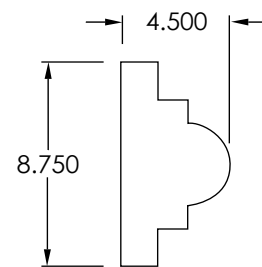
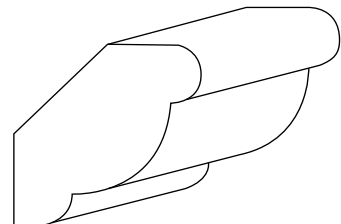
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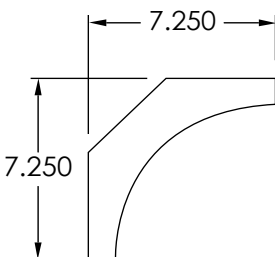
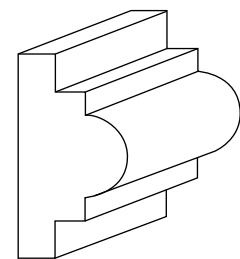
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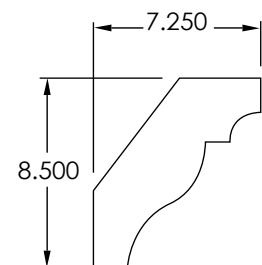
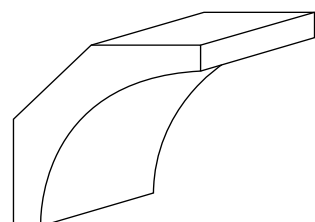
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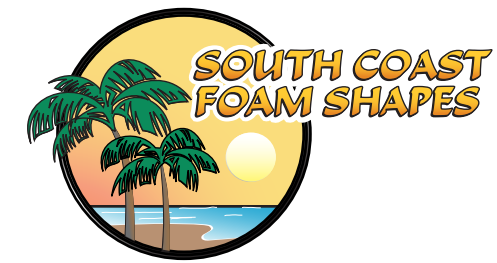
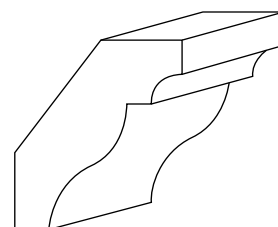
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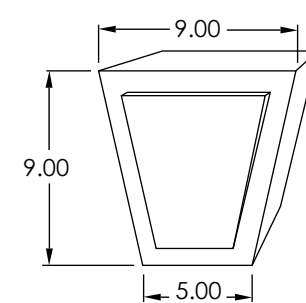


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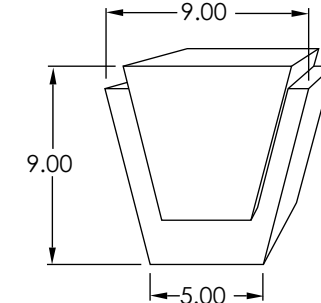


## Potshelf and Keystones

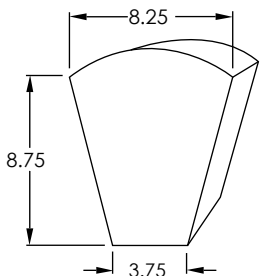
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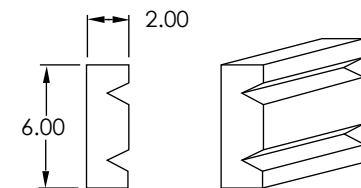
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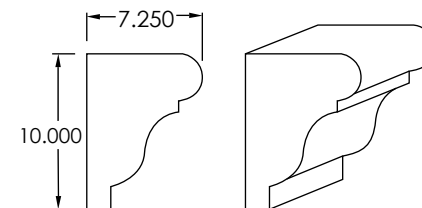
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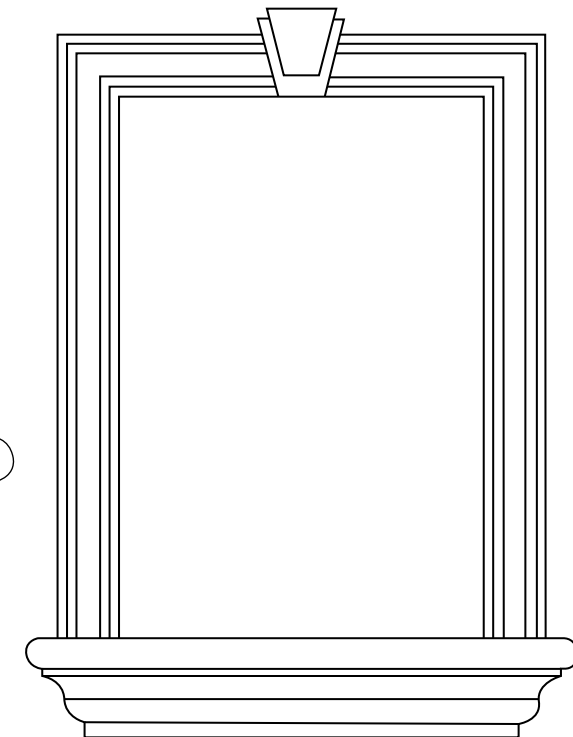
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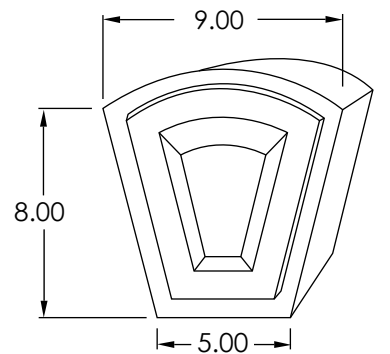
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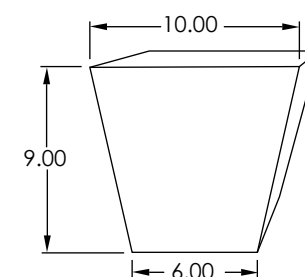
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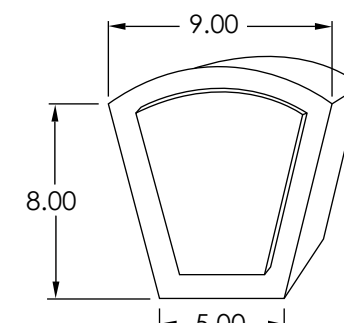
Potshelf SC-13 Detail



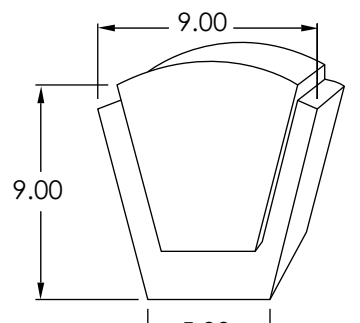
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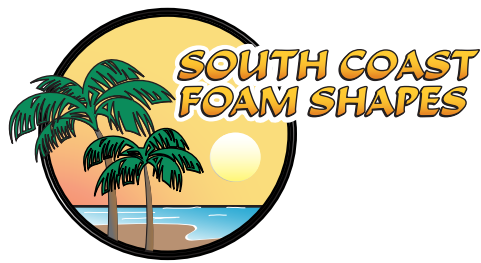
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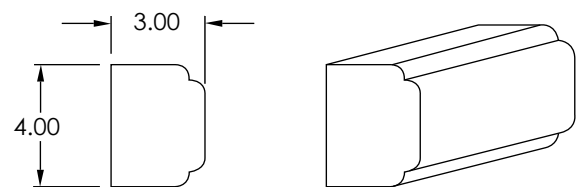
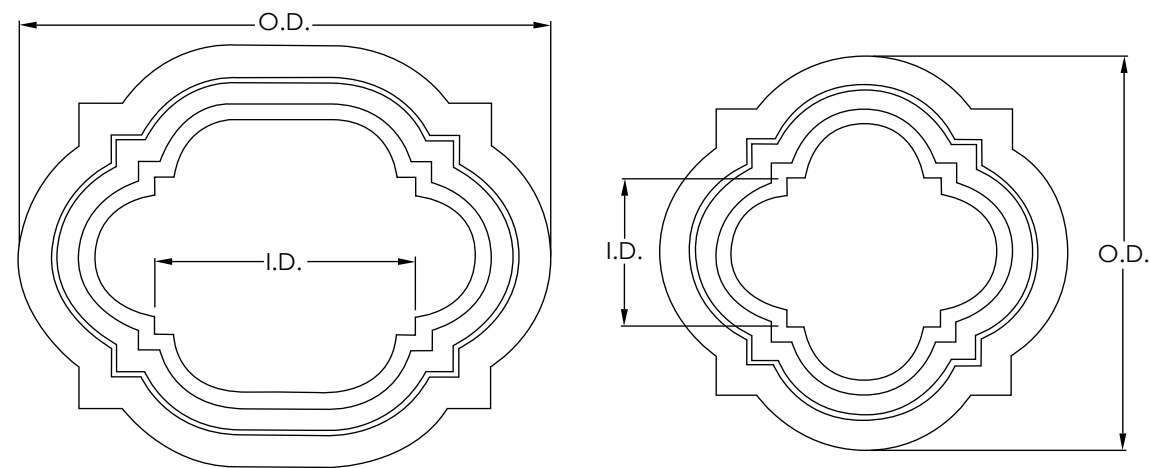


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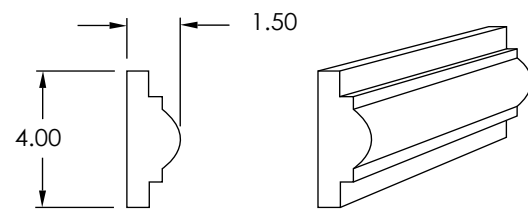


## Rosettes

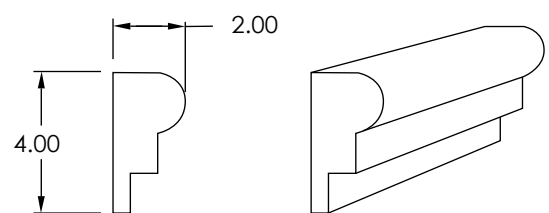
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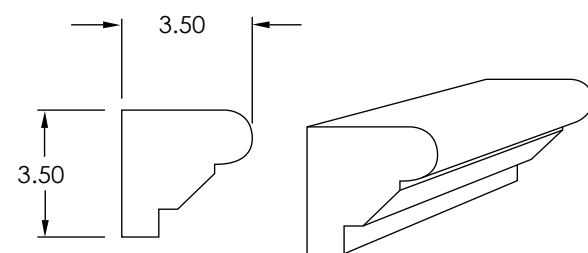
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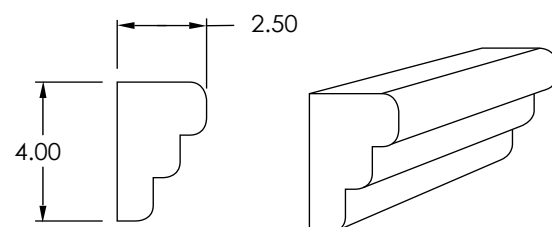
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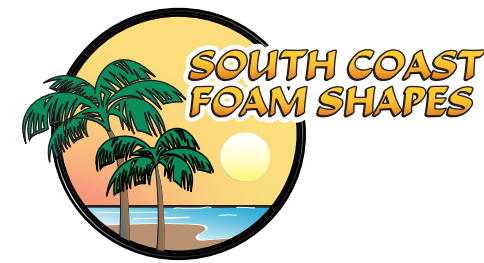
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SC-87



SC-88



## Columns

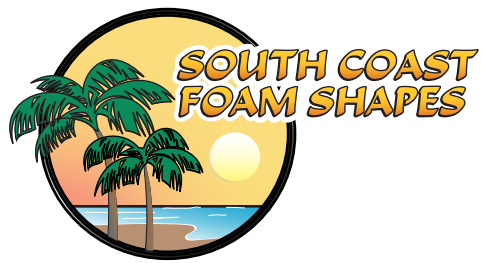
**South Coast Foam Shapes manufactures lightweight columns with all of the advantages of pre-cast columns without any of the hassles.**

- Installed with adhesive only! We have eliminated the need for mechanical ties to the support post.
- Can be produced in full, half, or quarter configurations. Short lead times; three weeks or less.
- CAD design offers tremendous flexibility in design. We are not tied to pre-constructed expensive column molds.
- Reduced labor cost for installation. Our columns can be installed typically by one man in typically less than one hour.

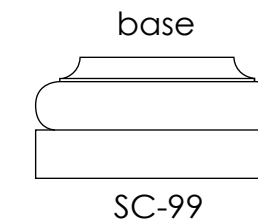
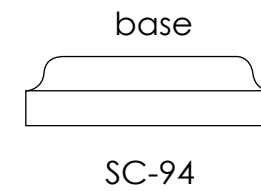
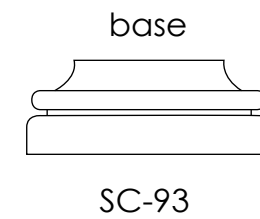
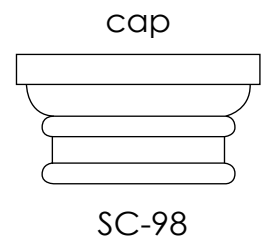
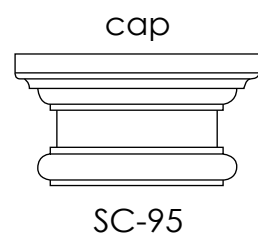
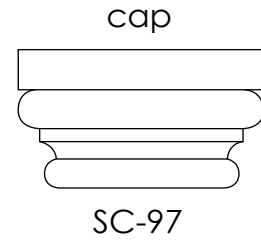
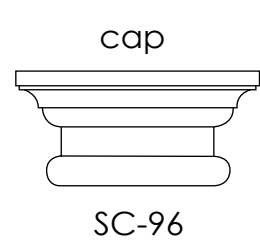
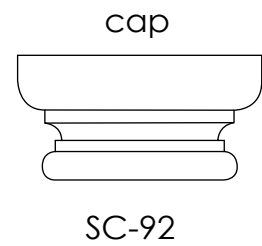
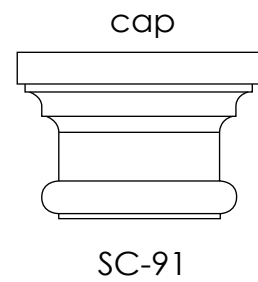


Contact us today and let us demonstrate how our creative and cost effective column manufacturing process will make your job designs a real snap.

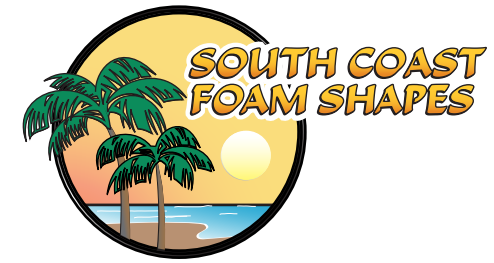
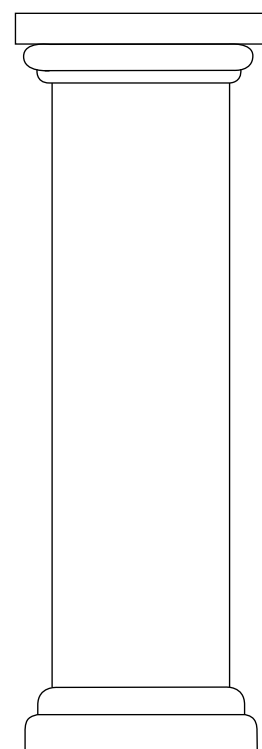
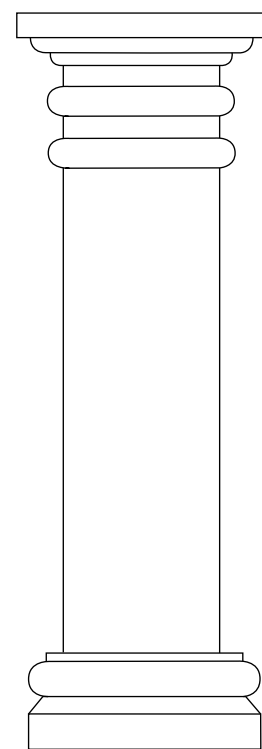
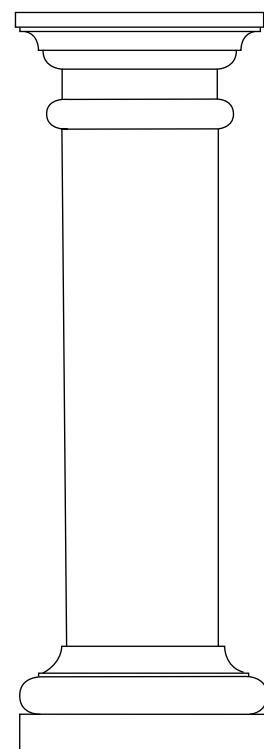
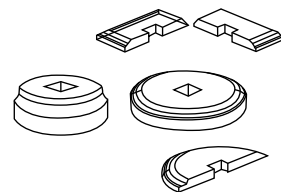




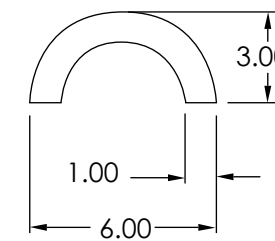
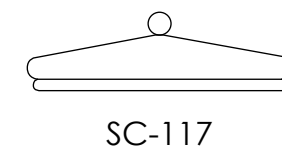
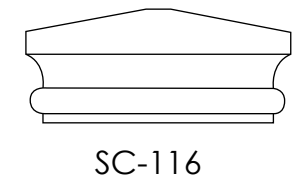
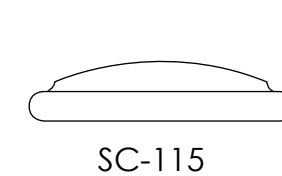
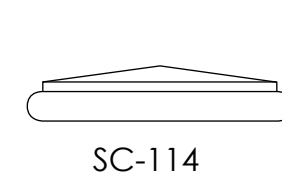
## Columns



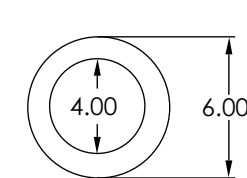
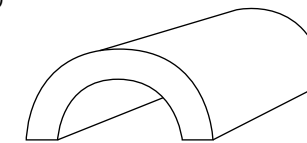
Columns are available in a variety of styles and sizes. Include with your order the required cutout size and we will provide it for you.



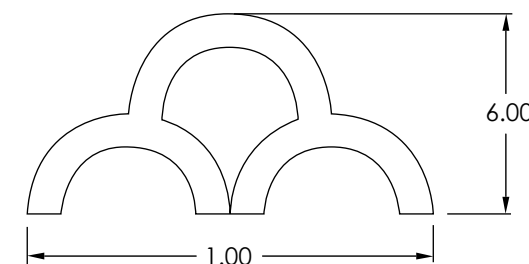
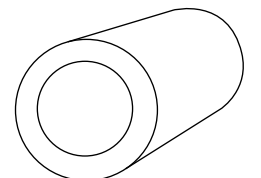
## Pilaster Caps and Pipes



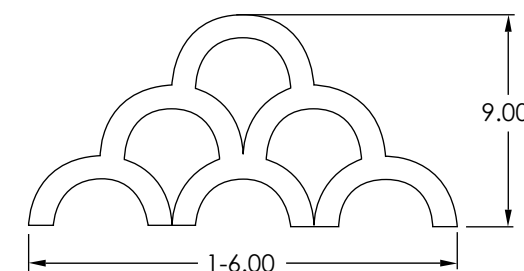
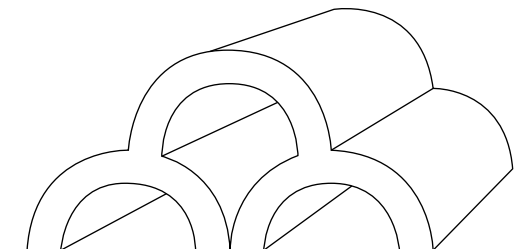
Half Pipes



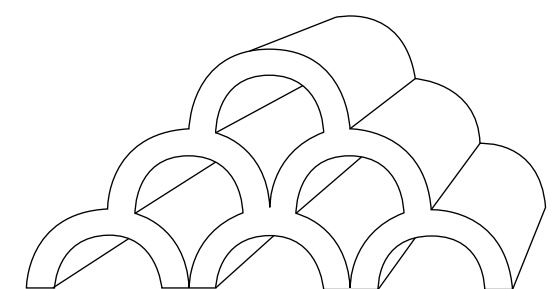
Single Pipes

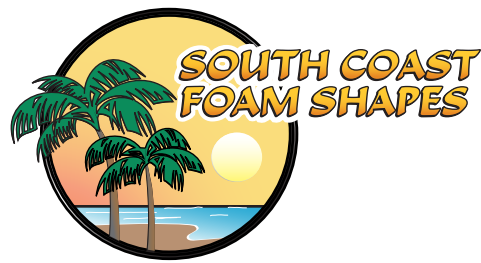


Double Stack



Triple Stack





## Shutters

South Coast Foam Shapes offers a beautiful line of foam core shutters. We developed this product to fill a critical need in the construction industry: shutters with low maintenance and no long term liability issues.

- Our shutters are light weight and easy to install with adhesive only.
- No mechanical ties to penetrate the waterproofing membrane of the building and create leaks and future liability.
- No need for the builder or developer to bituthane or waterproof the backing for the shutter. There is no backing.
- No warping, less painting and less general maintenance.
- Homeowners can retrofit without causing interior wall leaks. Can easily be installed by the average homeowner with a notched trowel.

### AVAILABLE SIZES

12X24	16X36	18X36
12X36	16X48	18X48
12X48	16X60	18X60
12X60	20X48	24X48
12X66	20X60	24X60

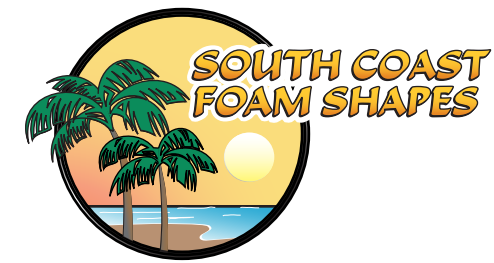
NOTE: Standard depth of shutters is 2"

\*Additional sizes available upon request.

### Available finishes:

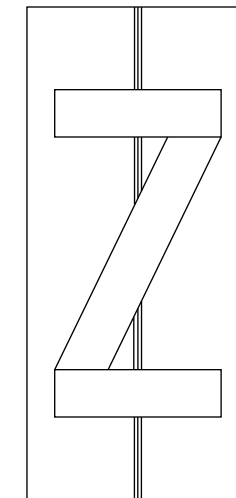
- Sand
- Smooth
- Wood-Grain

With a hard cement base and genuine wood grain appearance our shutters dress up any project. We also wood grain beams, corbels, arch surrounds and other architectural features. Wood-Graining process is authentic an undetectable. Call us for quotes.

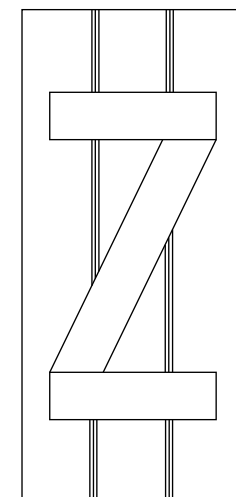
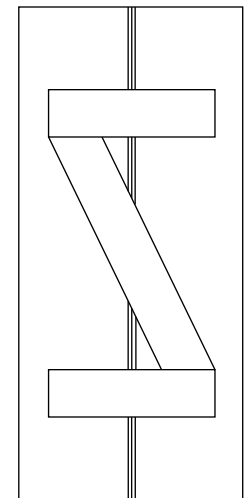


## Shutters

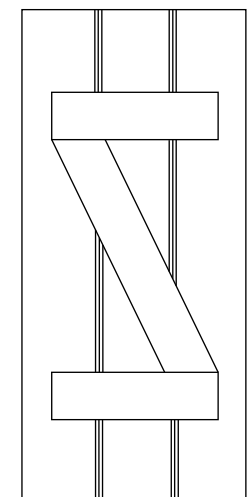
Available in all sizes and dimensions.

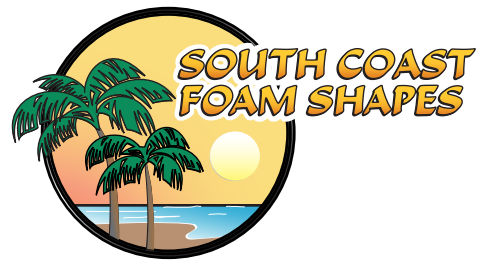


Country Type A



Country Type B

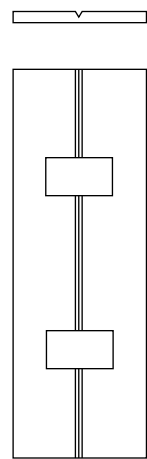




## Shutters

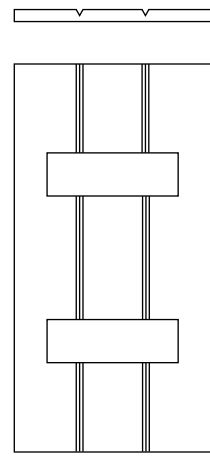
Available in all sizes and dimensions.

Top View



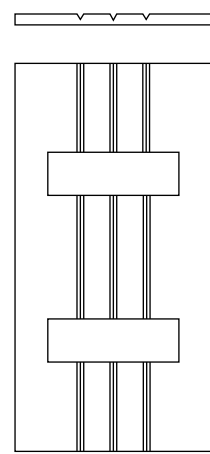
Conventional Type A

Top View



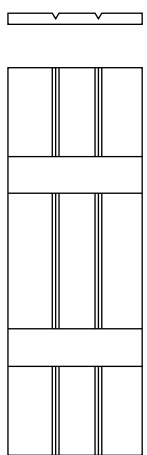
Conventional Type B

Top View



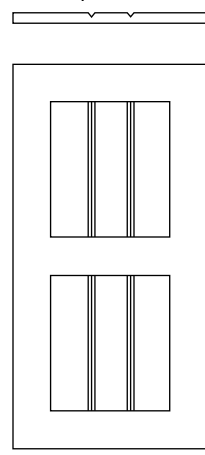
Conventional Type C

Top View

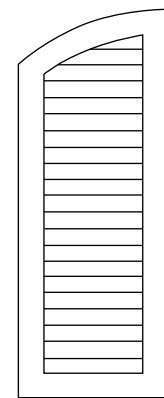


Conventional Type D

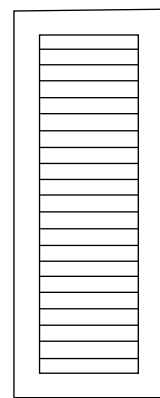
Top View



Conventional Type E



Conventional Type F

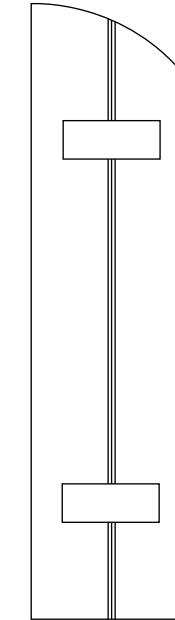


Conventional Type G



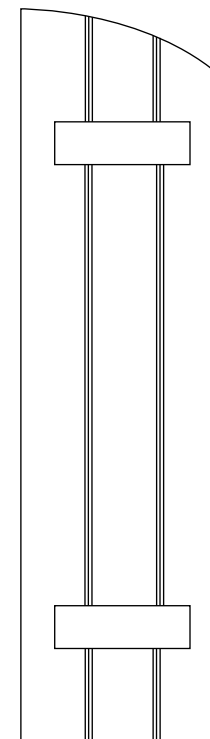
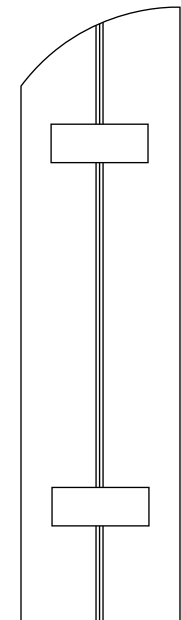
## Shutters

Available in all sizes and dimensions.



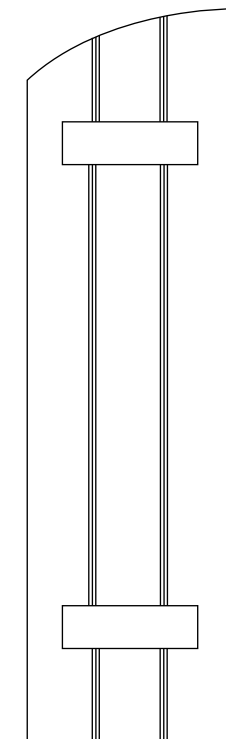
Top View

Ranch Type A

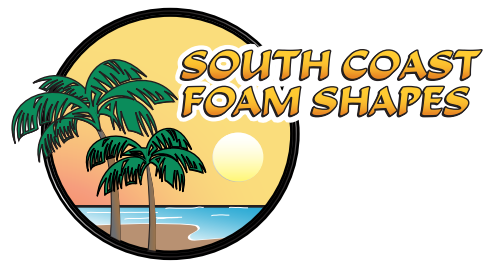


Top View

Ranch Type B

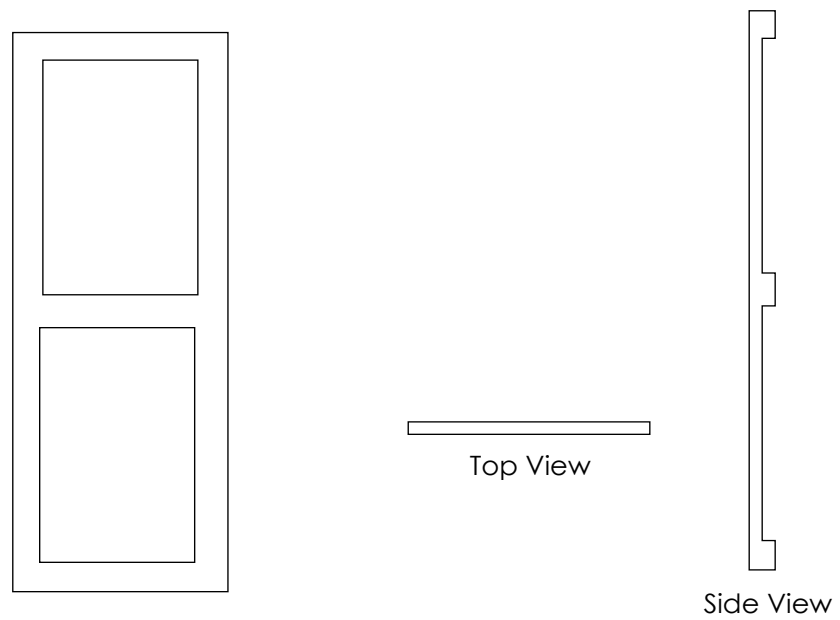




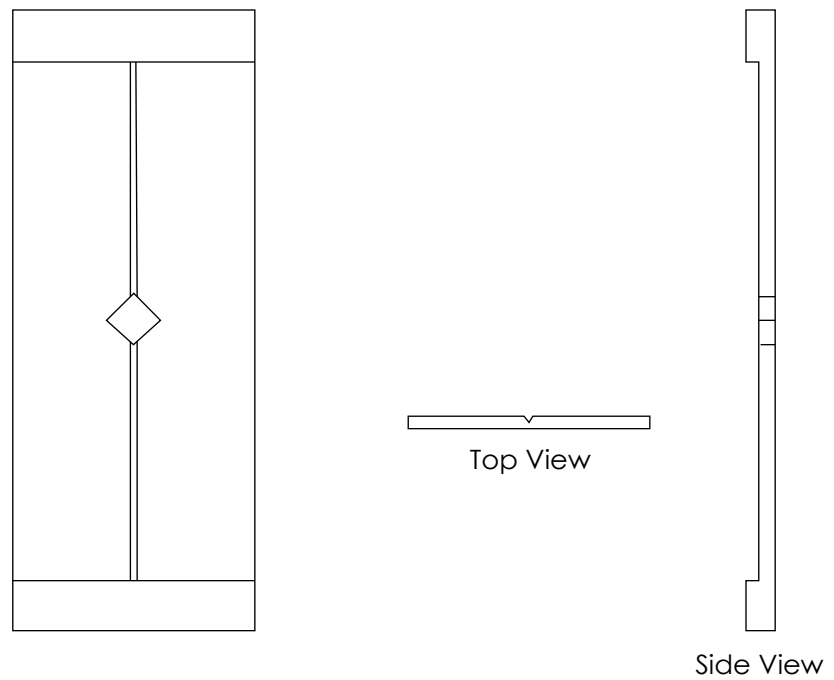


# Shutters

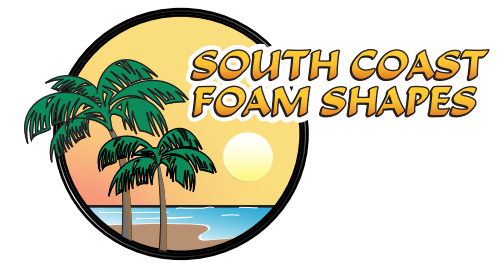
Available in all sizes and dimensions.



Contemporary Type 1



Contemporary Type 2



# GALLERY

