



PRECISION FOAM SHAPE PRODUCTS

RESIDENTIAL - COMMERCIAL - EXTERIOR - INTERIOR



*GOLDEN NUGGET
GRAND AWARD WINNING
DESIGN OF 2006
WAILEA BEACH VILLAS • MAUI, HAWAII*



RESIDENTIAL



WINDOW SURROUND



ARCH TRIM



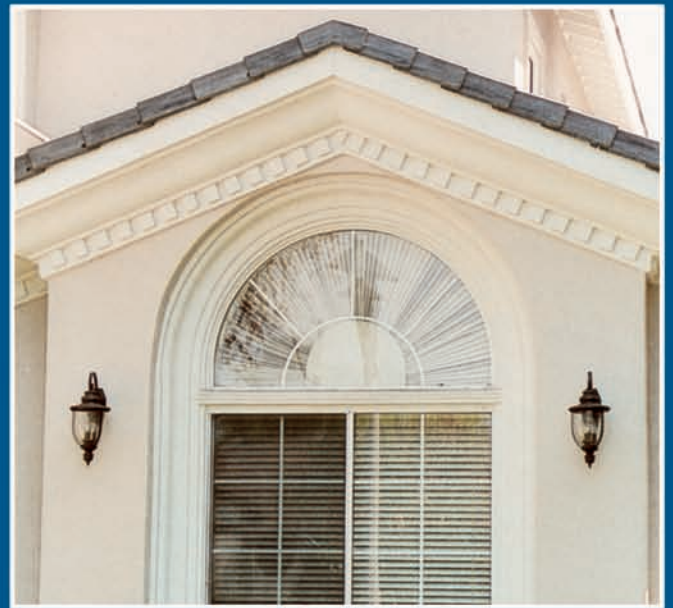
QUOINS



COLUMNS



ARCHED WINDOW



BALUSTERS



PILASTERS - WALL CAPS



CHIMNEY CAPS



HALF-COLUMN PLANT-ONS



INTERIORS



SIGNS - MONUMENT WALLS



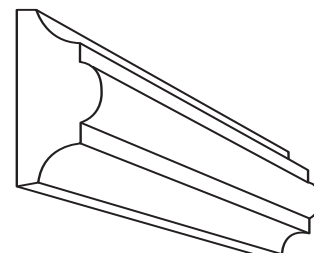
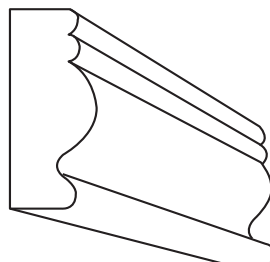
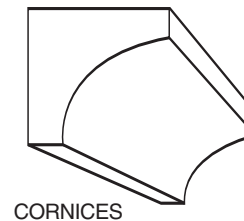
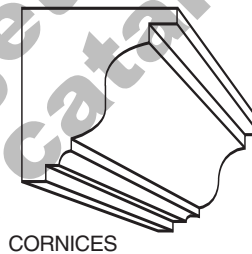
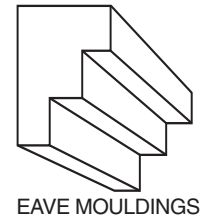
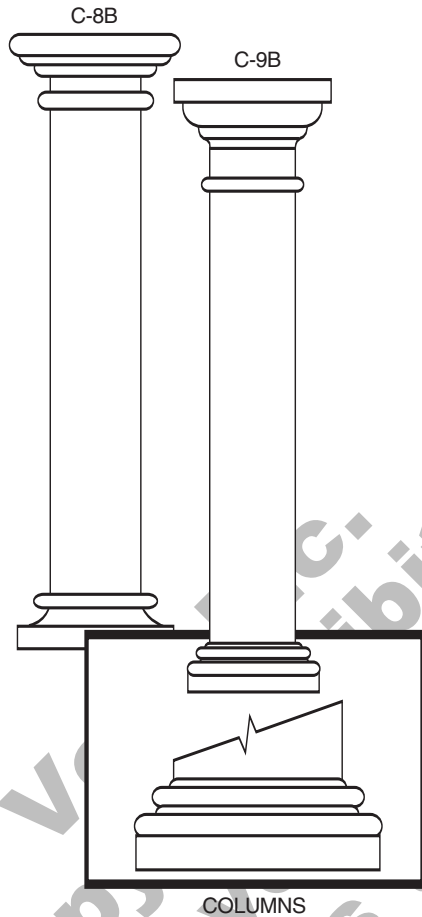
PRECISION FOAM SHAPE PRODUCTS

3202 Factory Drive
Pomona, CA 91768-3220
(909)-598-3856 FAX (909)-598-1491
E-mail: vefoinc@aol.com
Website: vefo-foamshapes.com

APPLICATION

Architectural Shapes in Foam

- Cove Mouldings
- Crown Mouldings
- Door / Window Mouldings
- Eave Mouldings
- Cornices
- Columns / Cylinders
- Corbels
- Arches
- Plantons
- Parapets
- Pop-Outs
- Sills
- Pot Shelves
- Balusters
- Pediments
- Pilasters
- Keystones
- Quoins
- Belly Bands
- Skirts
- Quartrefoils
- Facades / Store Fronts
- Letters / Numbers
- Logos
- Soffits
- Half Round / Qtr. Round
- Sheets / Blocks
- Formliners / Scuppers
- 2x4, 2x6, etc.
- Monument Signs



WHY FOAM?

- Low Cost
- Low Maintenance
- Dimensionally Stable
- Freedom of Design
- Easy to Handle
- Easy to Install

WHY VEFO?

- Quality Products
- Quality Service
- Years of Experience

An Industry Leader Since 1980. We Offer The Finest In Foam Trim Products And Services

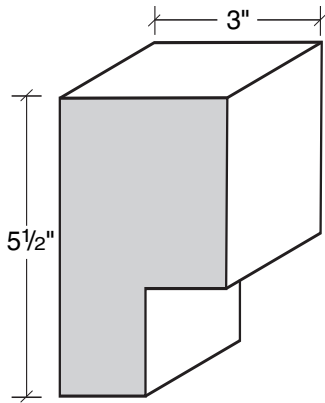
FAX or MAIL your design to us for quick quote services.

- Minimum Order: \$50 on standard shapes \$100 on custom shapes
- Lead Time: Variable
- FOB: Pomona, CA
- Normal Material Length: 8 ft.
- Normal Density: 1 pound per cu. ft. (Higher Density Available)

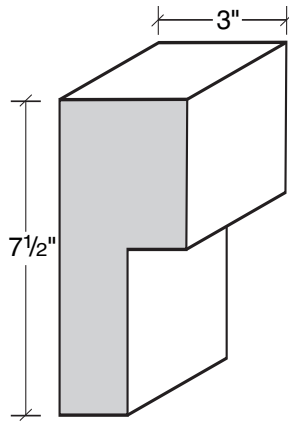


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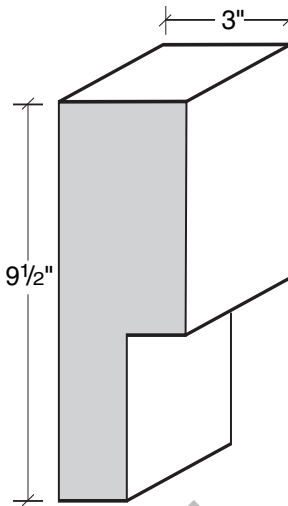
MID-BAND / WINDOW-DOOR / MOULDING DETAILS



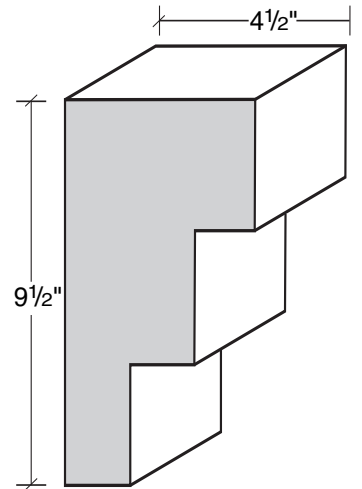
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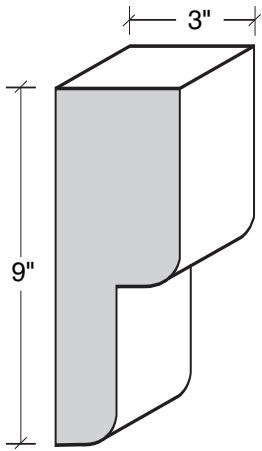
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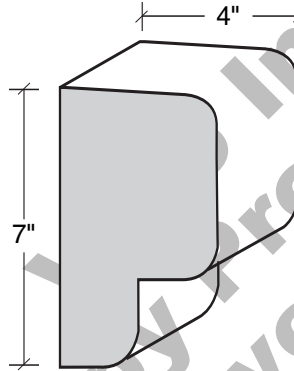
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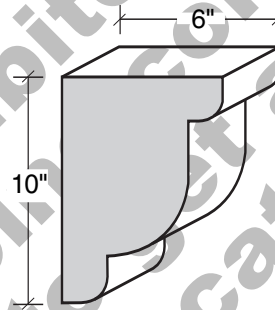
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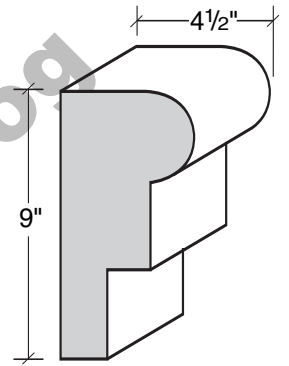
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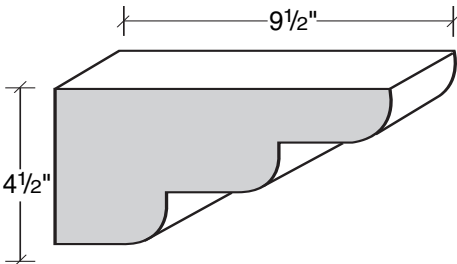
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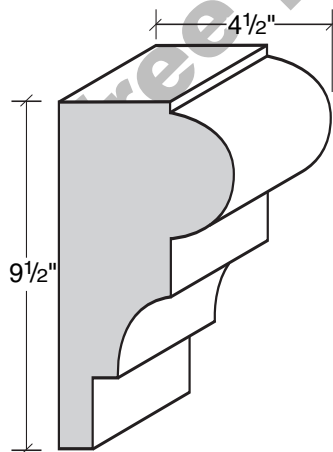
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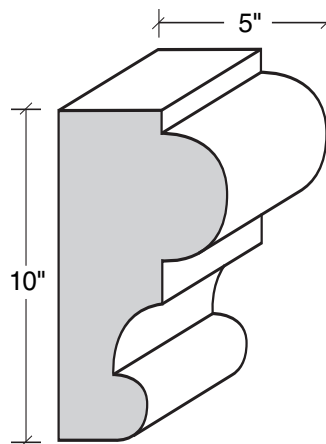
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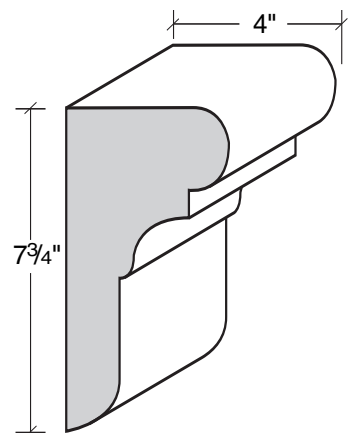
SE9



S1



S2



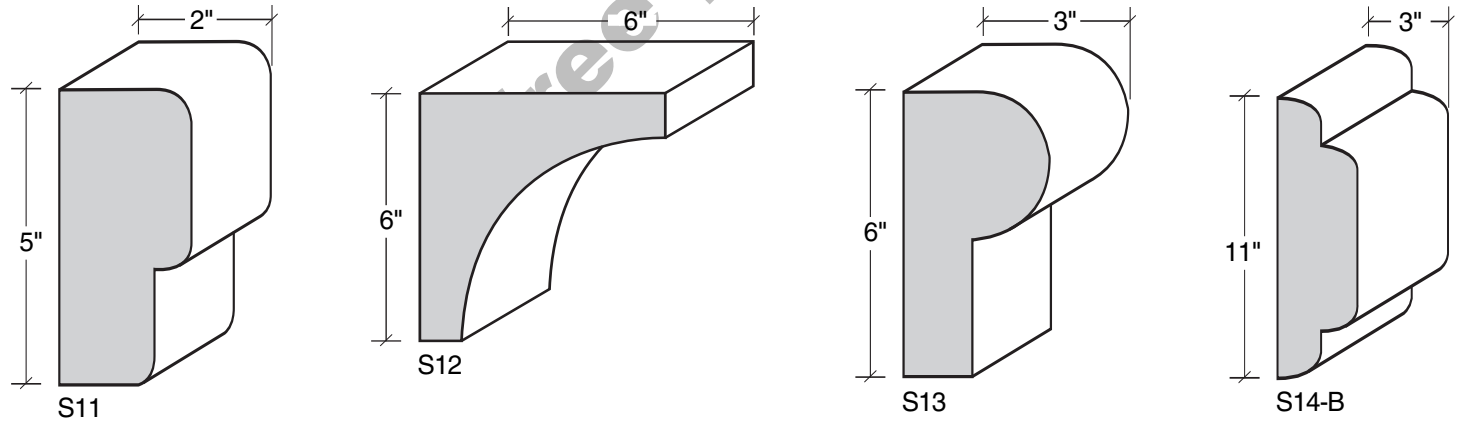
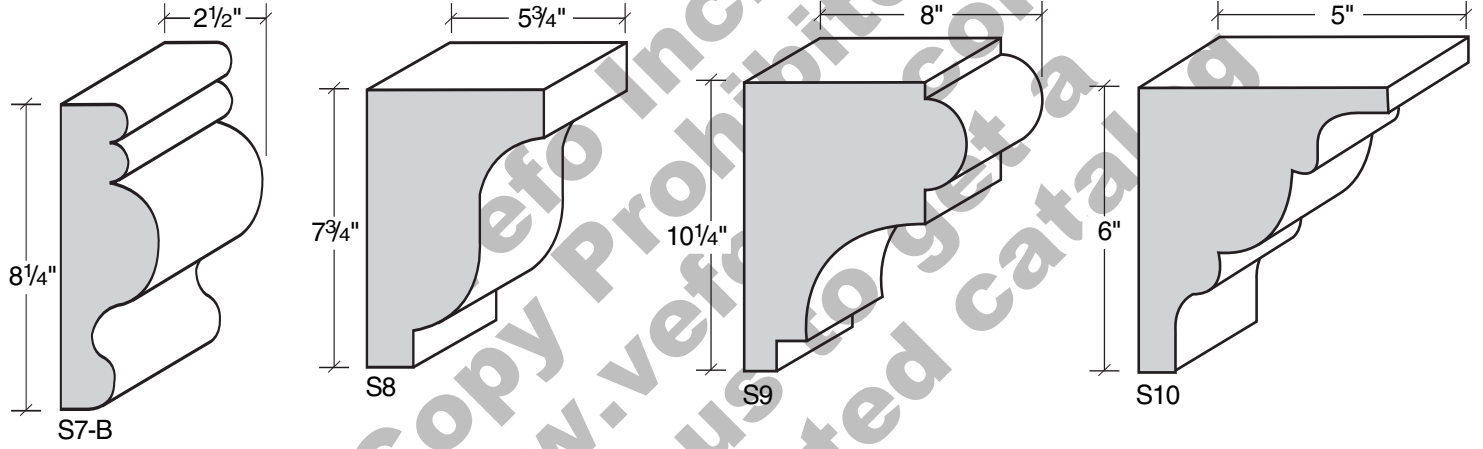
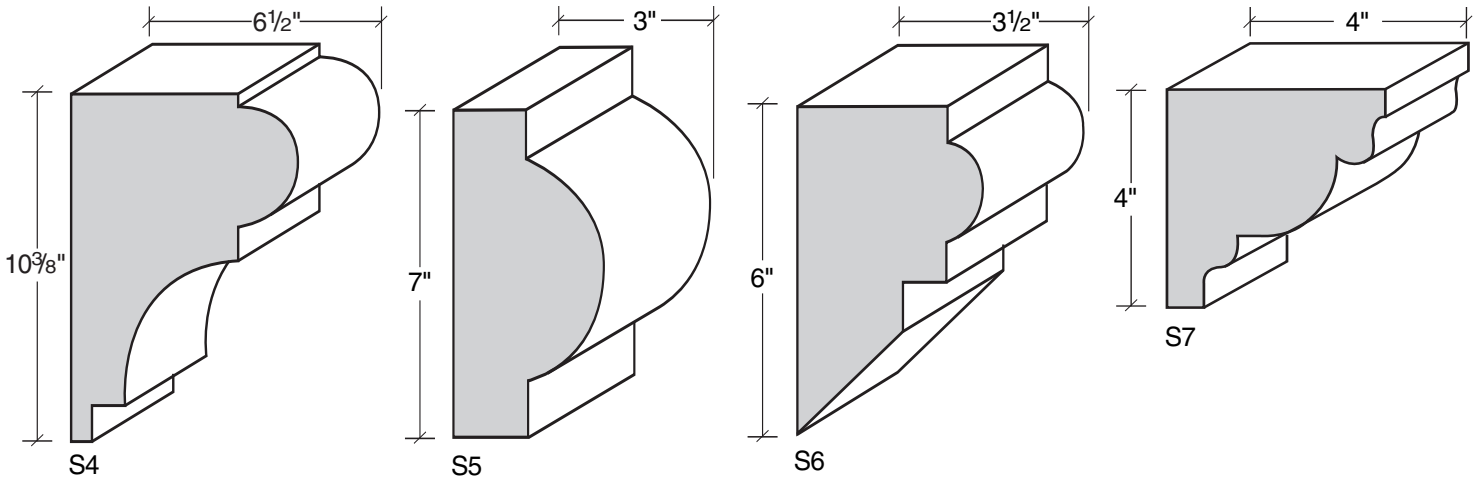
S3



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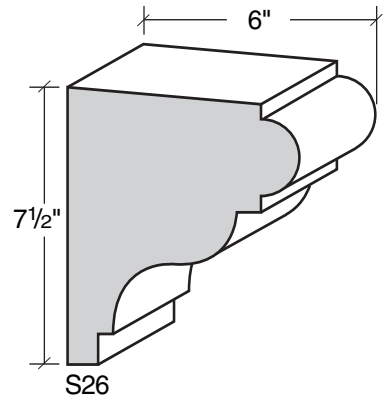
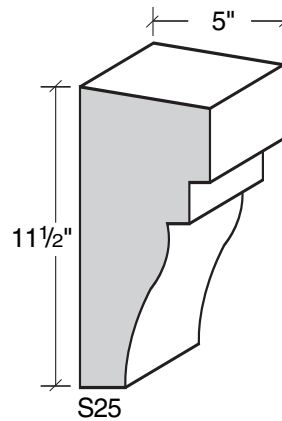
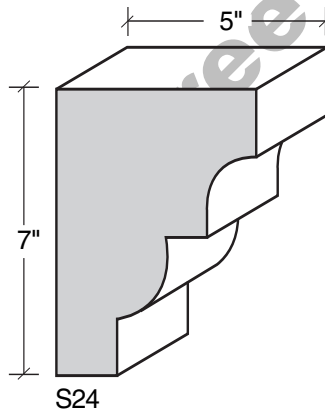
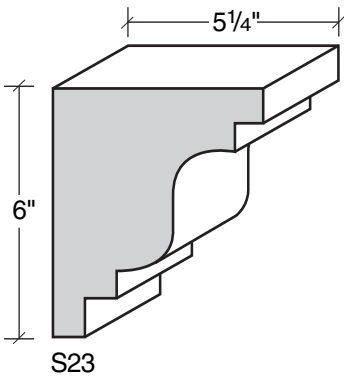
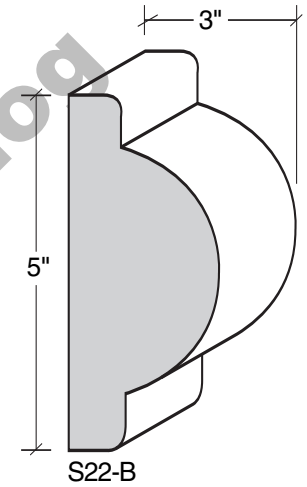
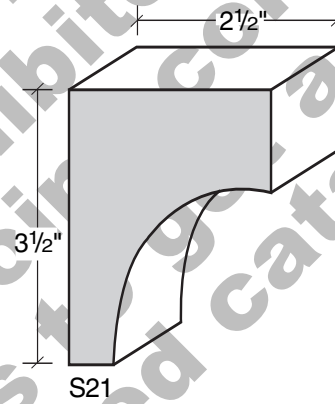
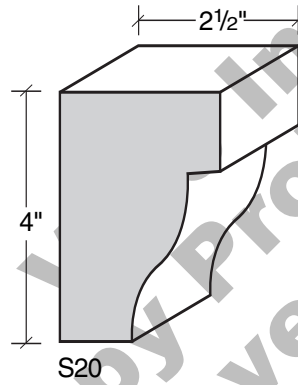
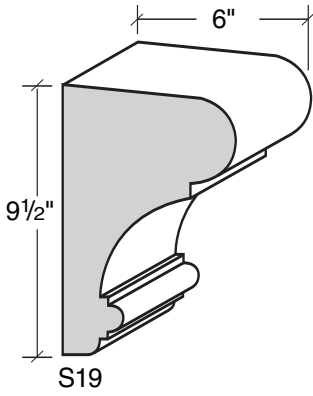
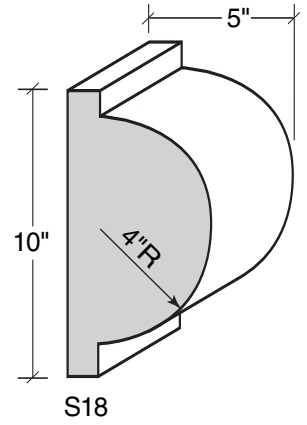
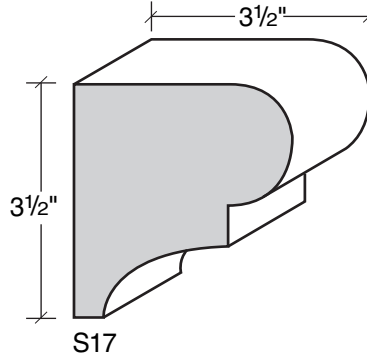
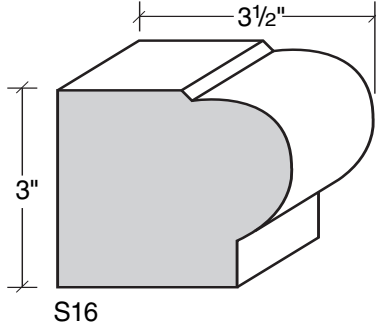
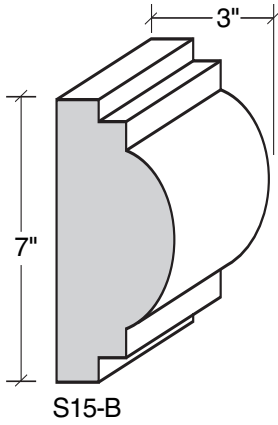
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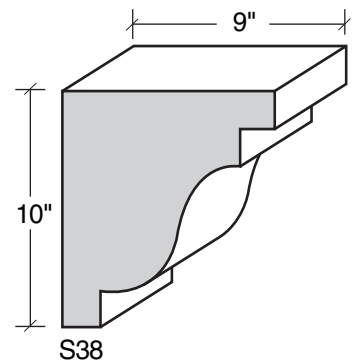
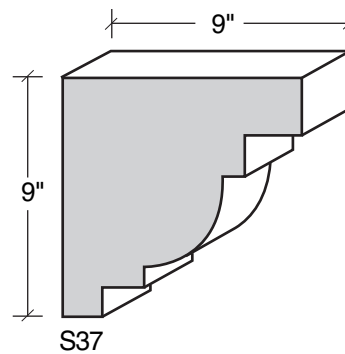
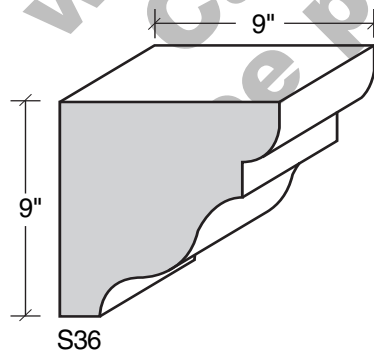
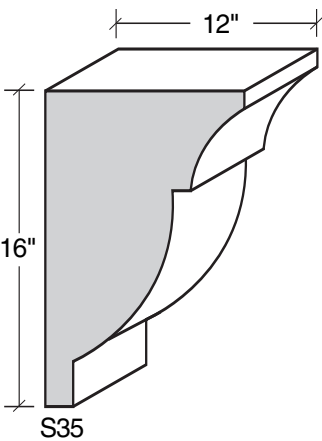
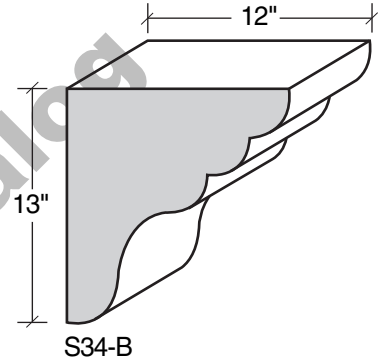
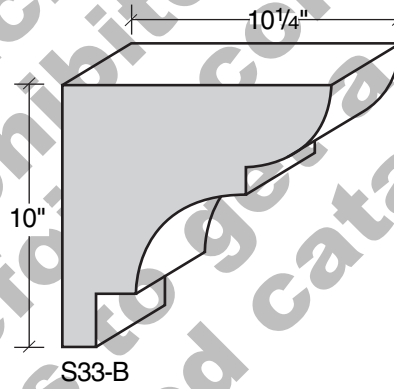
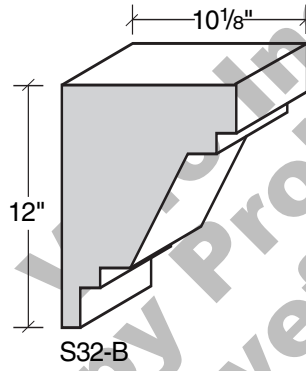
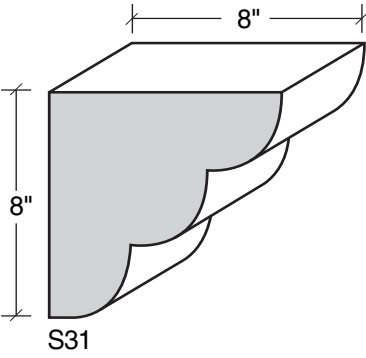
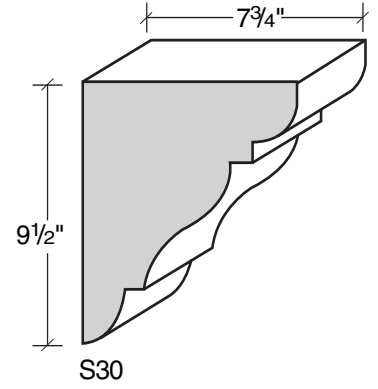
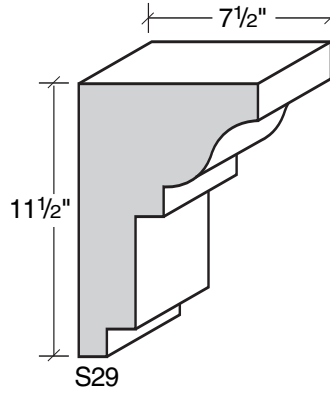
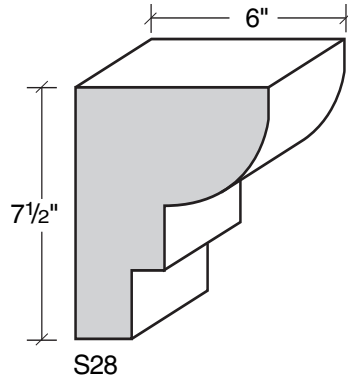
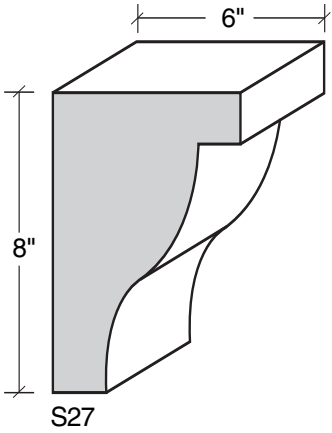
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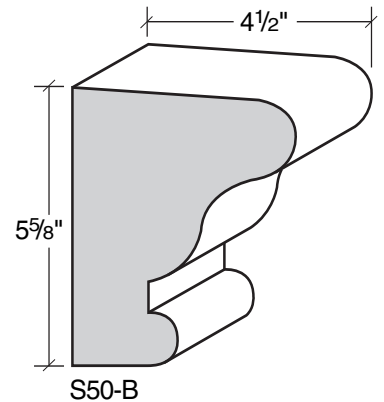
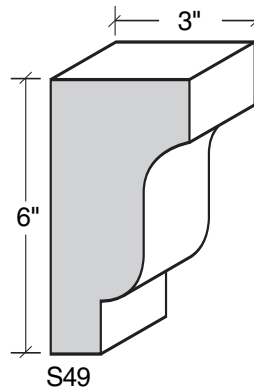
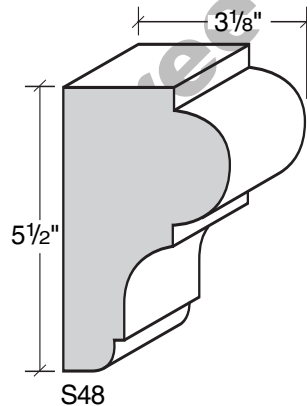
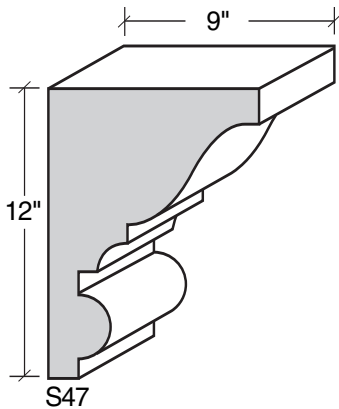
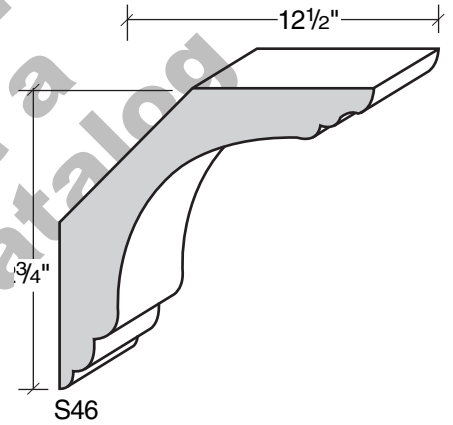
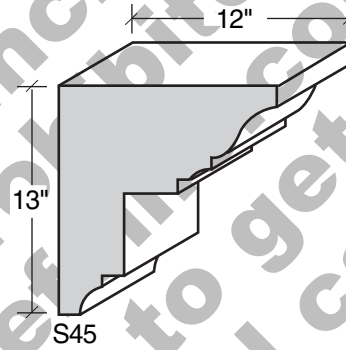
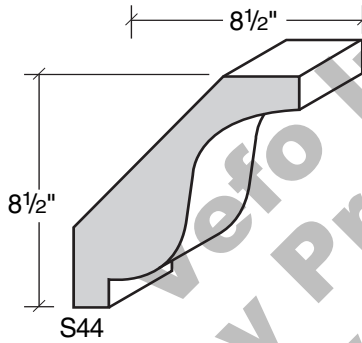
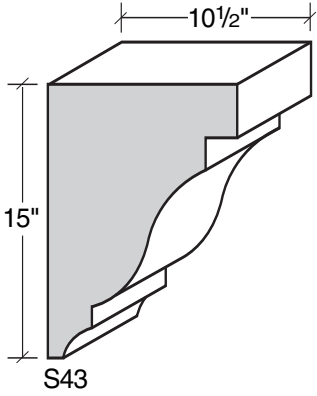
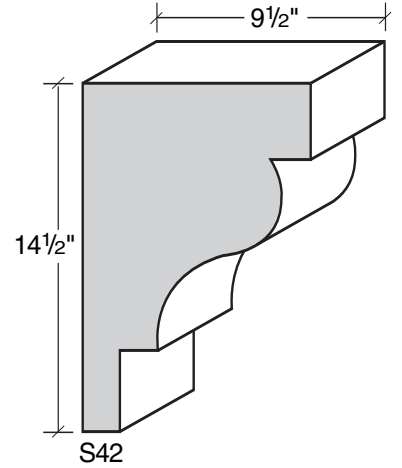
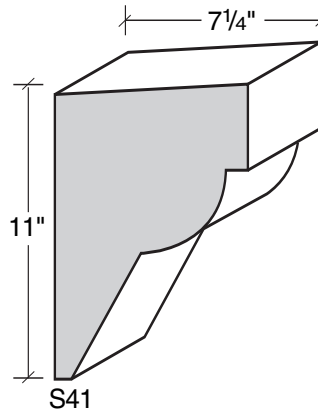
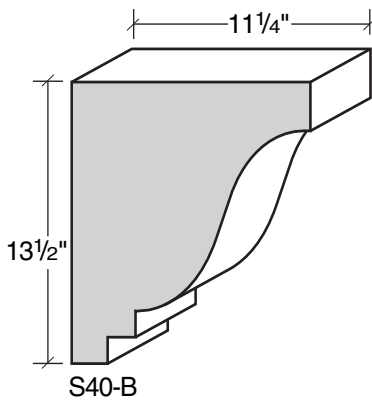
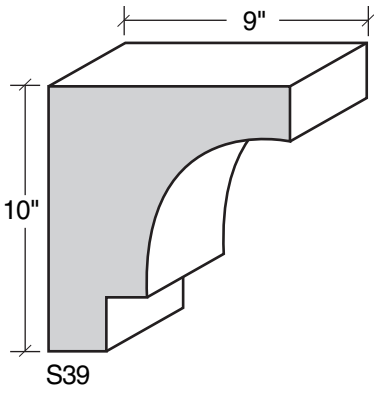
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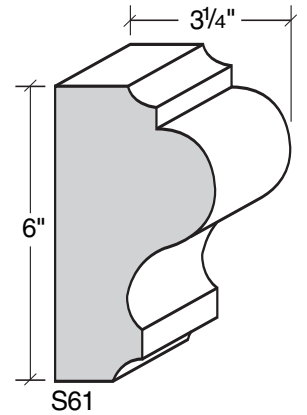
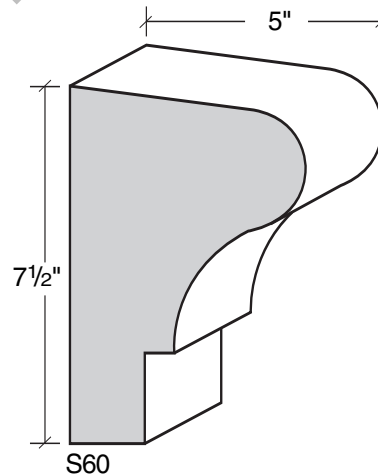
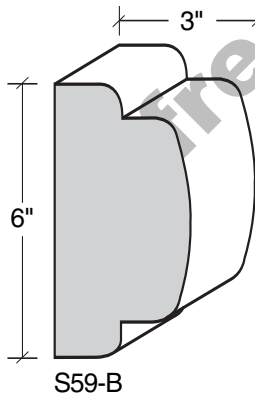
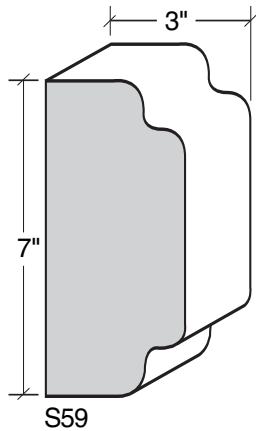
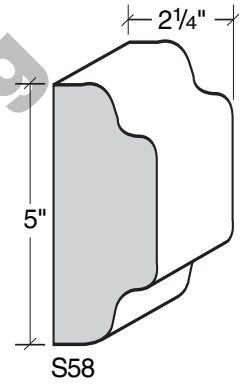
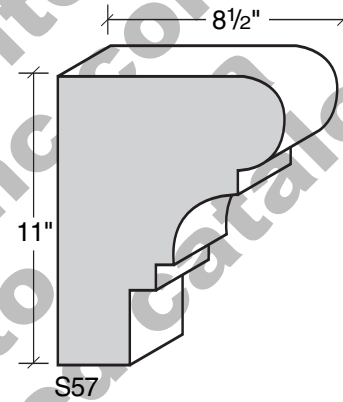
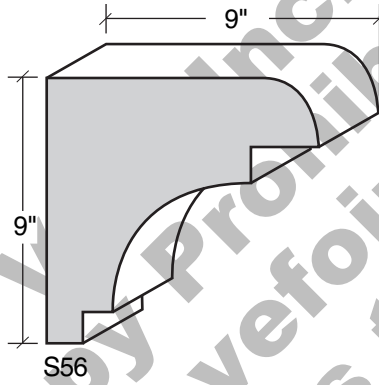
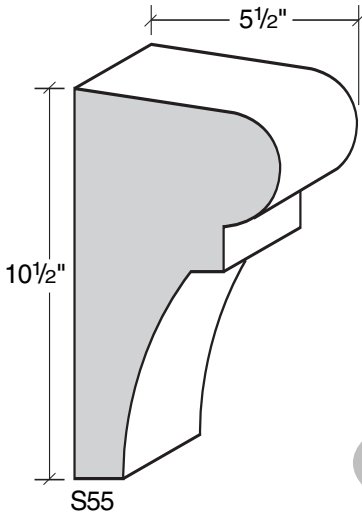
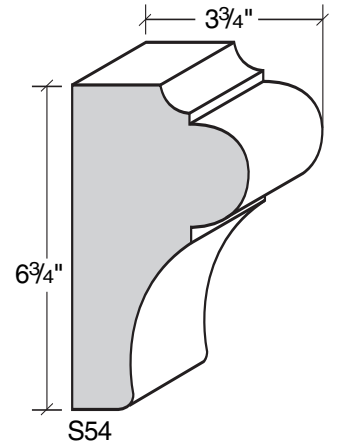
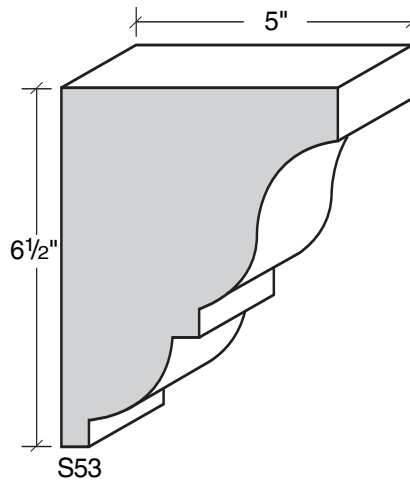
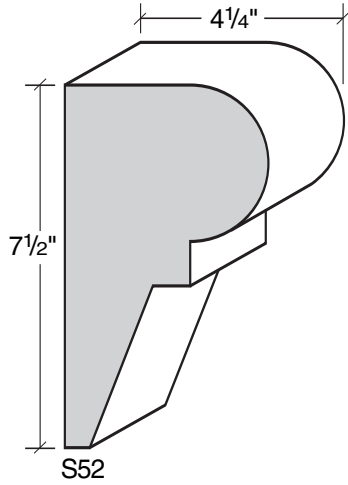
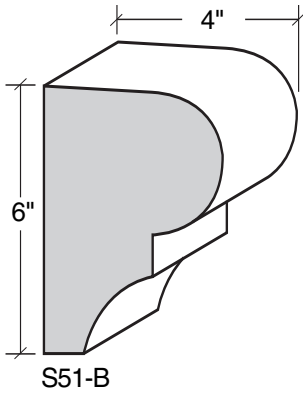
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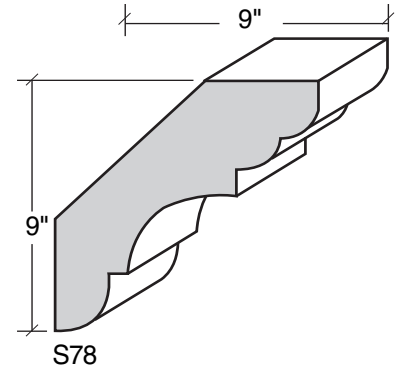
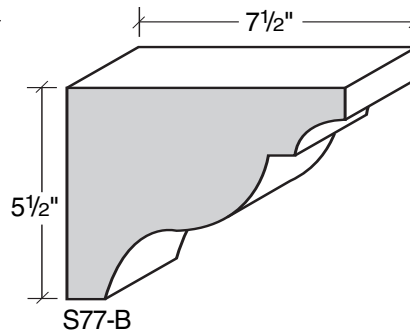
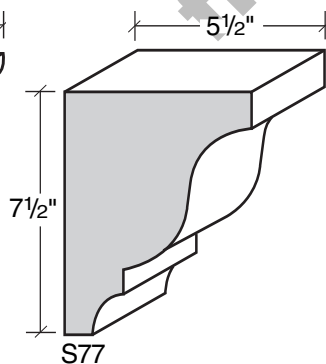
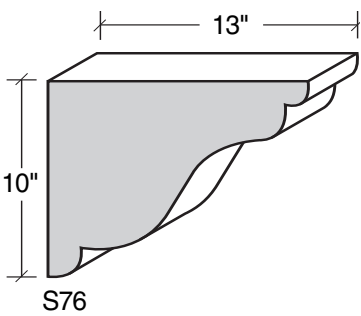
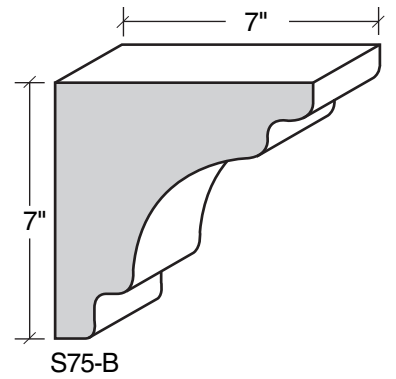
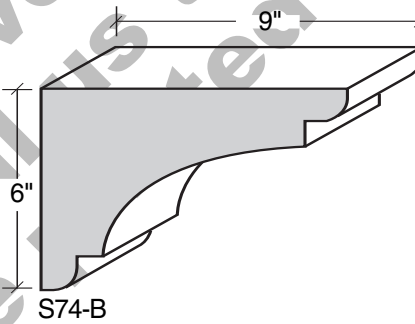
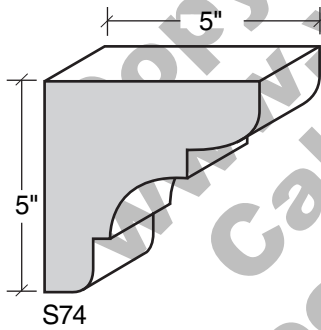
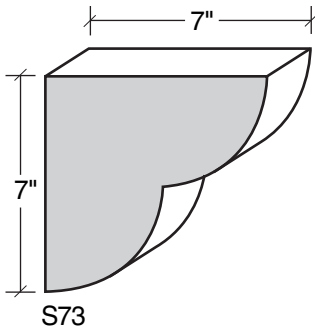
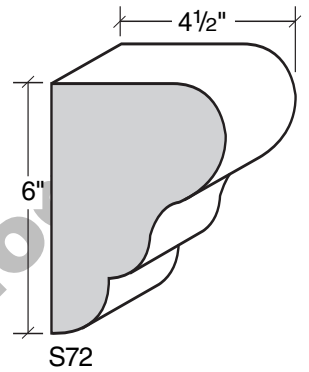
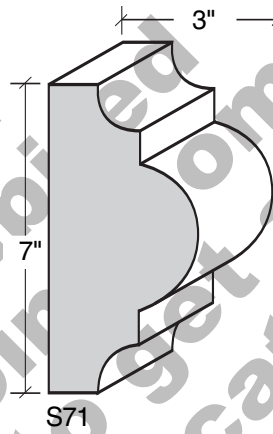
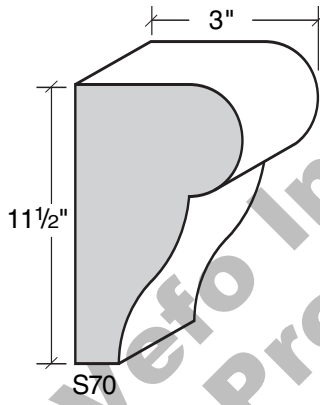
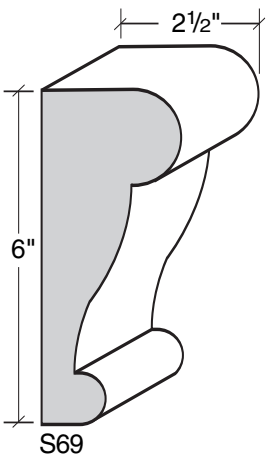
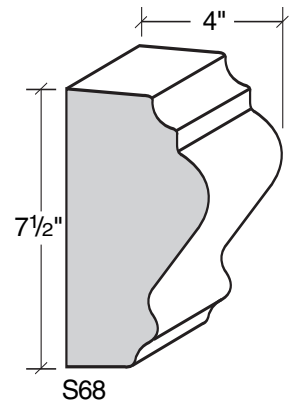
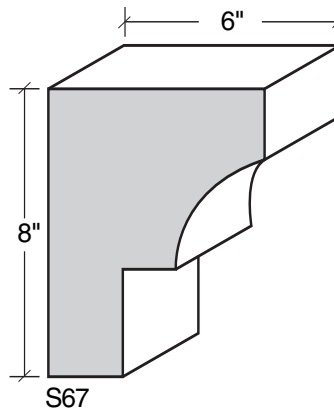
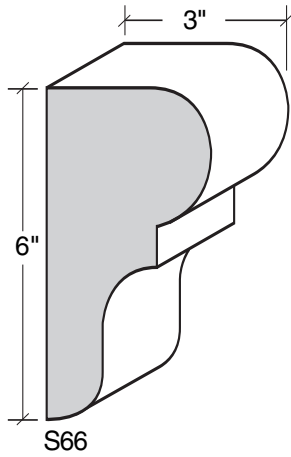
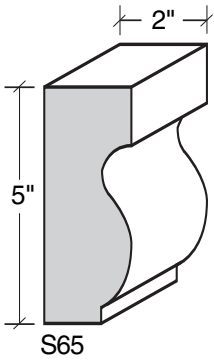
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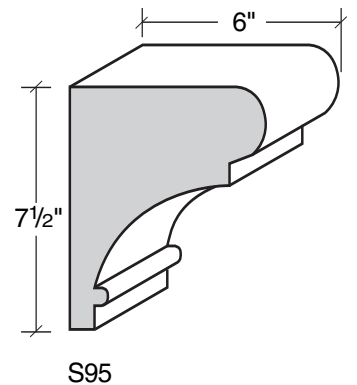
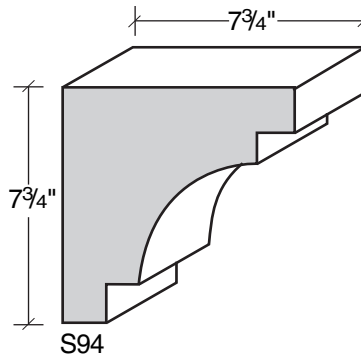
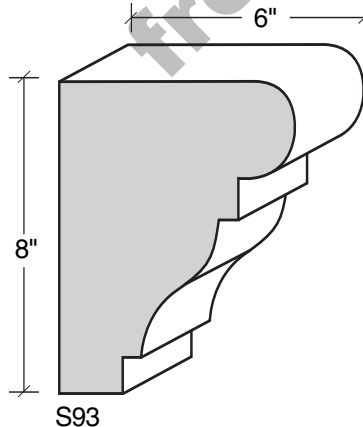
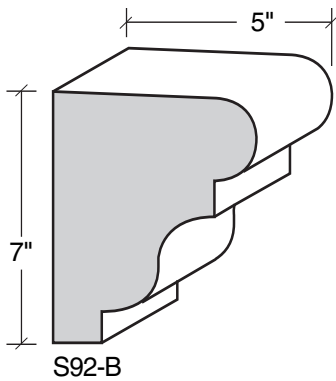
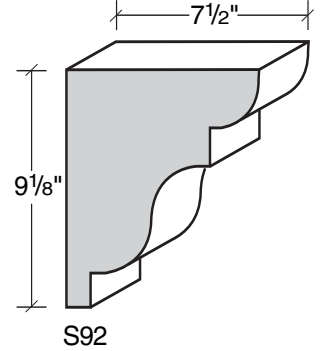
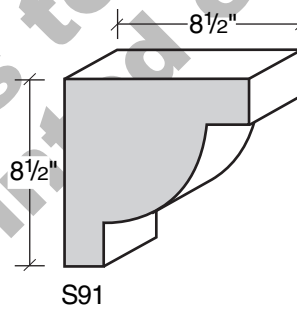
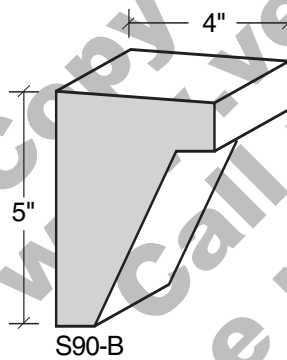
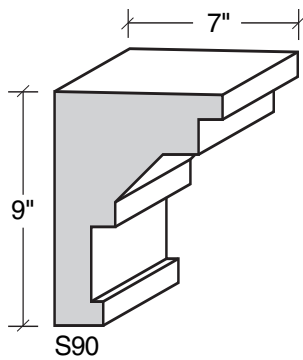
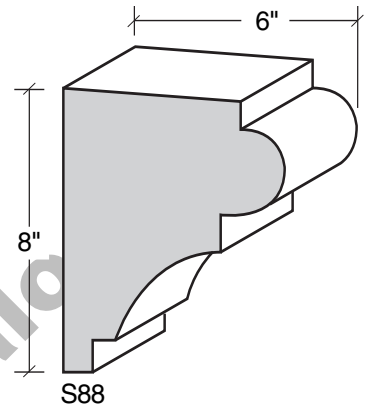
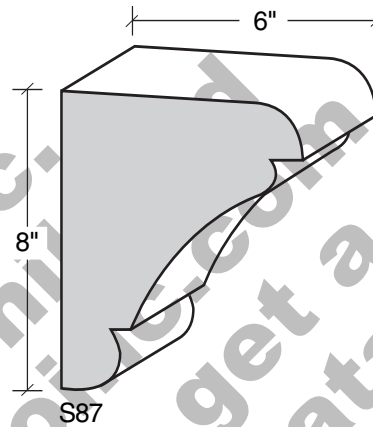
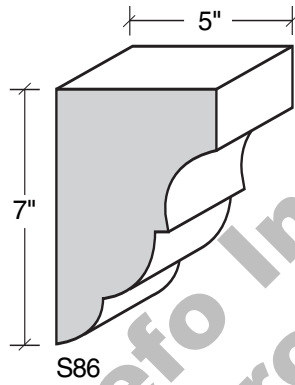
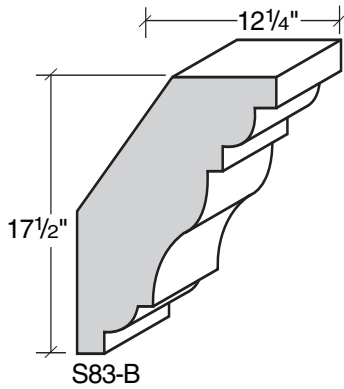
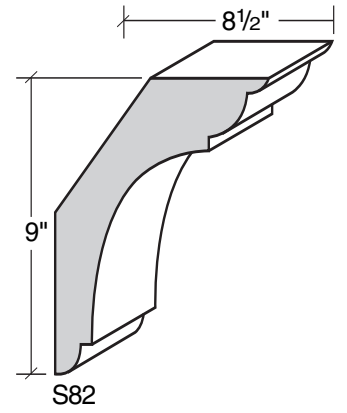
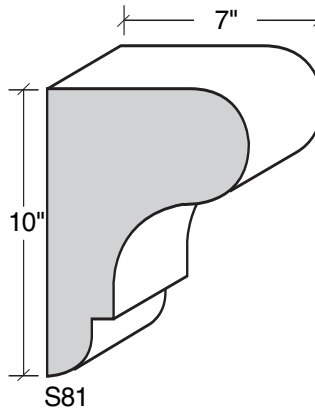
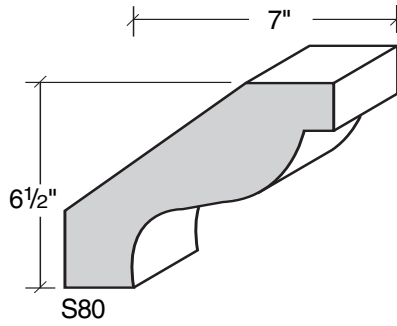
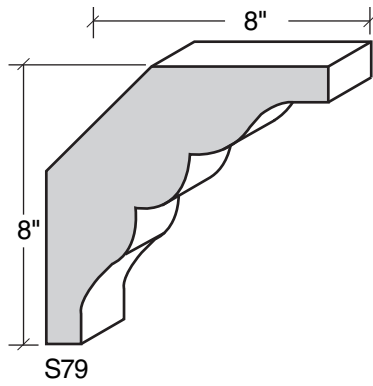
MID-BAND / WINDOW-DOOR / MOULDING DETAILS



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MID-BAND / WINDOW-DOOR / MOULDING DETAILS



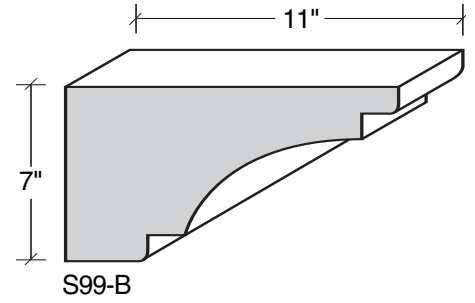
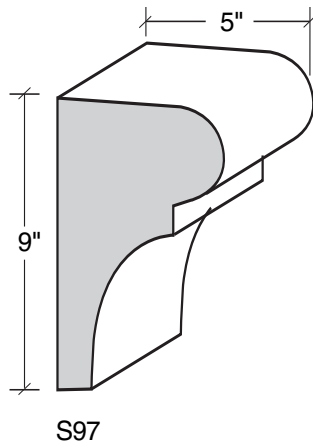
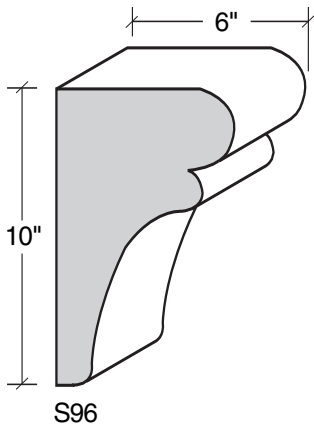
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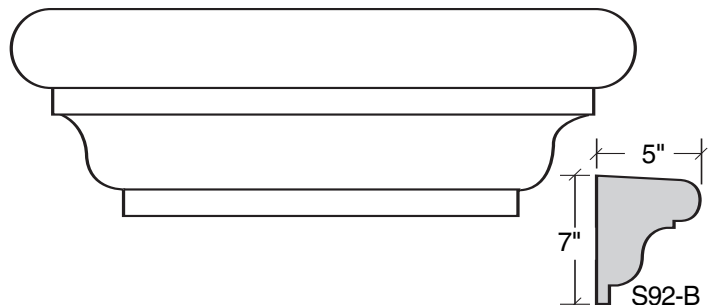
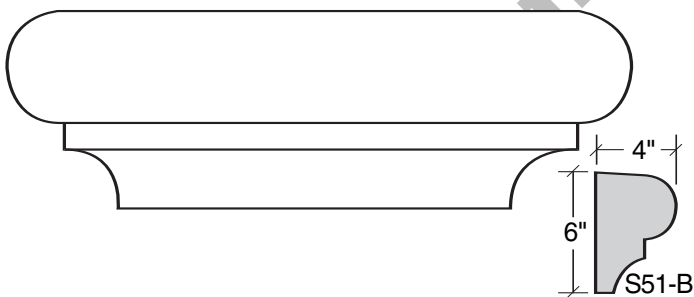
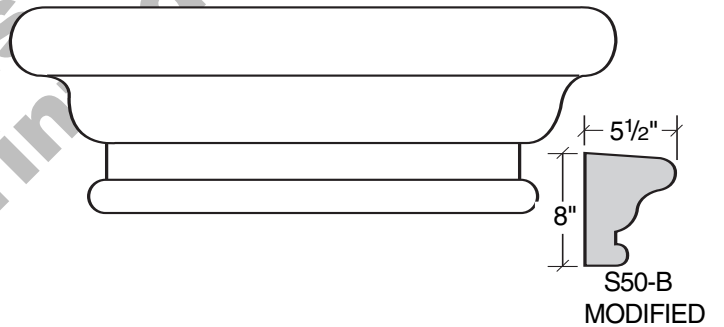
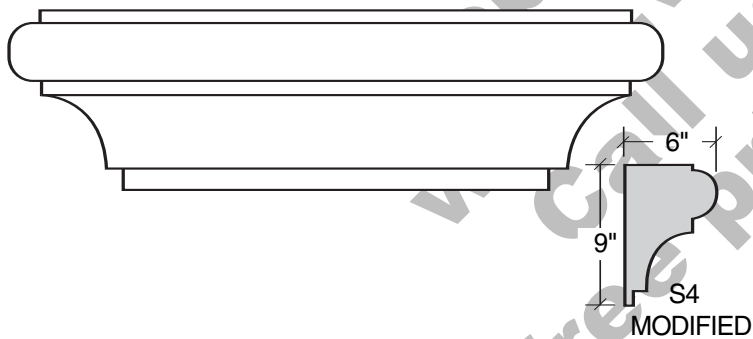
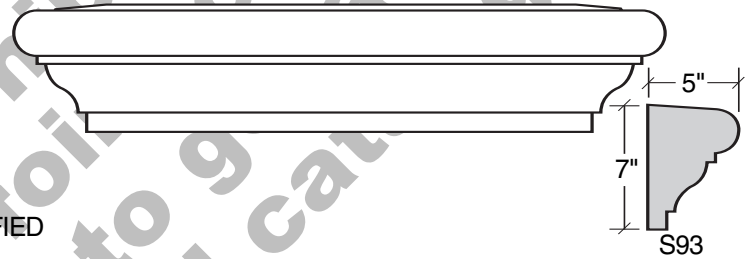
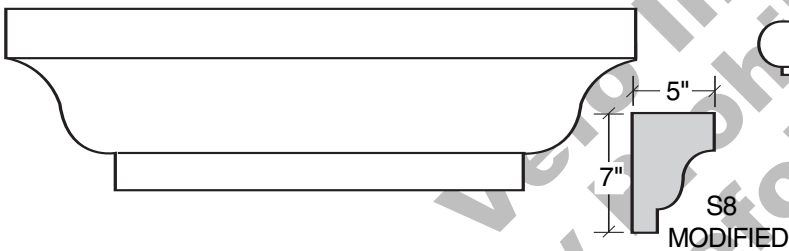
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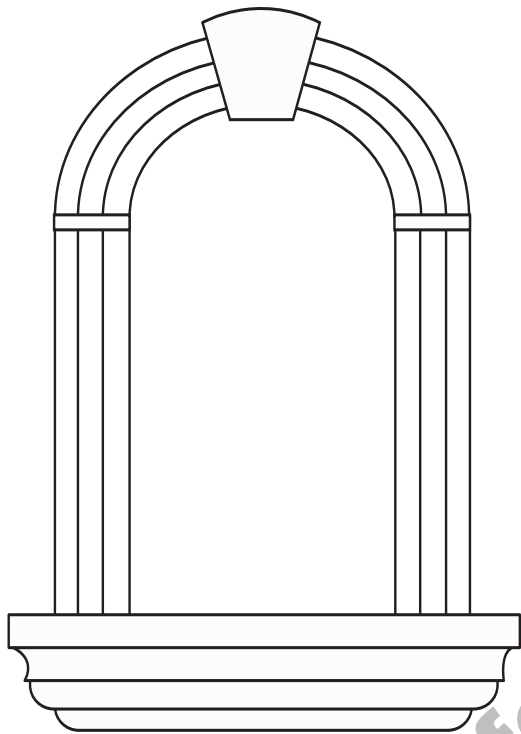
MID-BAND / WINDOW-DOOR / MOULDING DETAILS



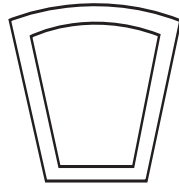
WINDOW SILLS / POT SHELVES



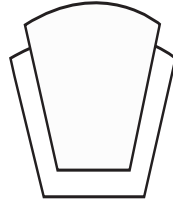
SILL DETAILS / WINDOW & DOOR SURROUNDS



WD86



K1



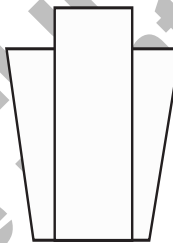
K2



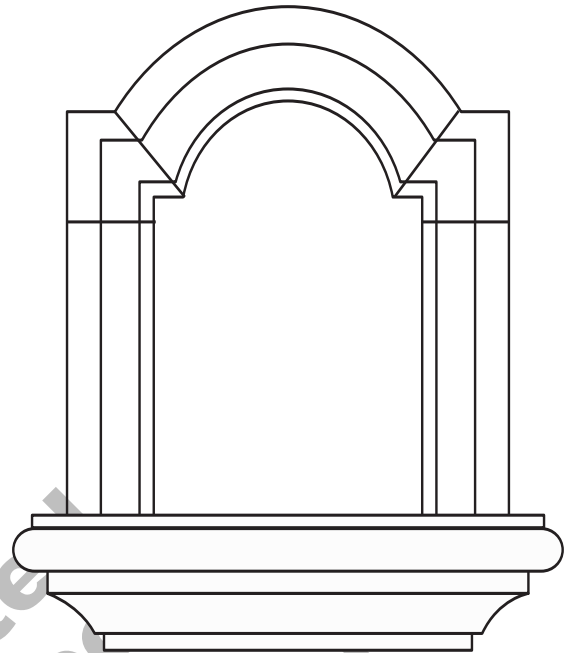
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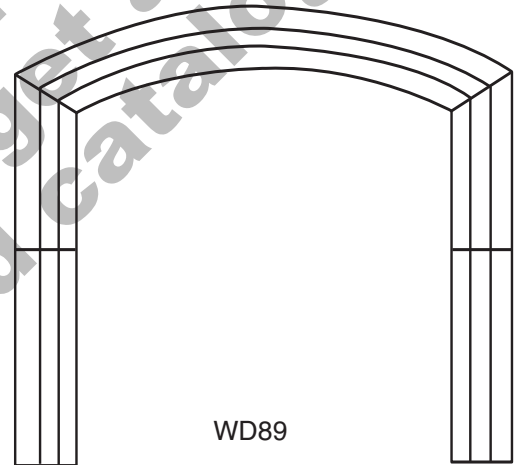
K4



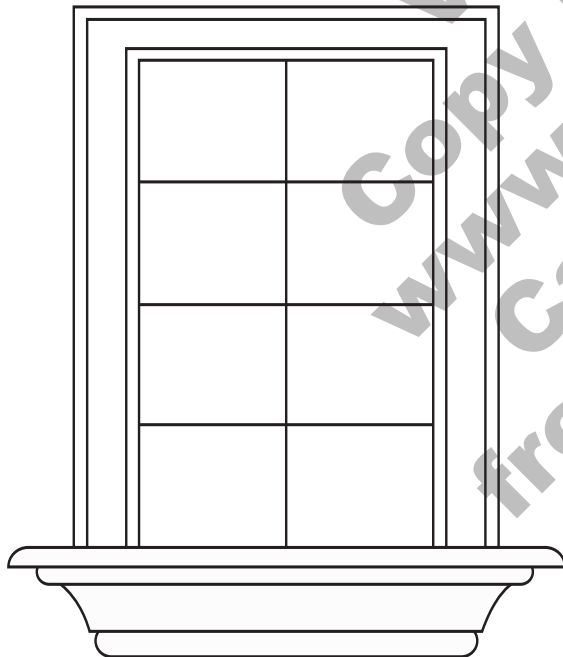
K5



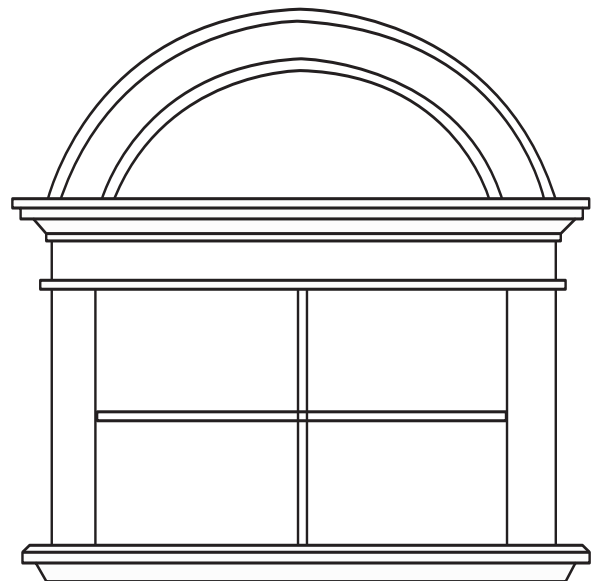
WD88



WD89



WD87



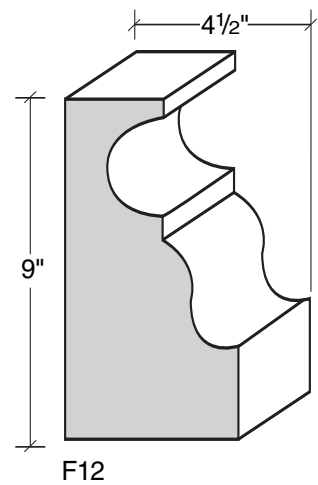
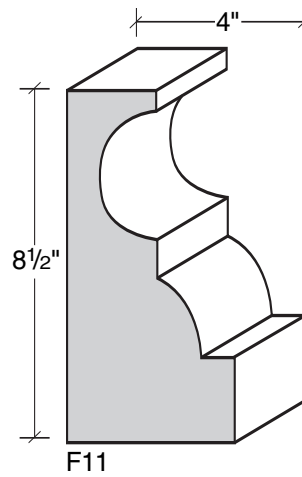
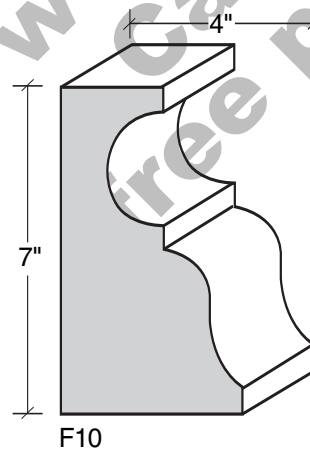
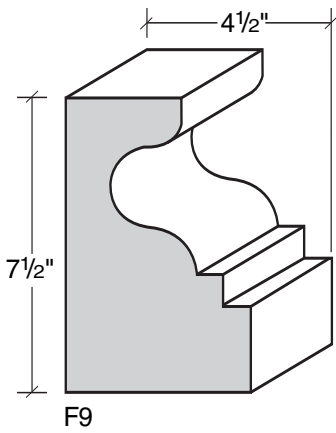
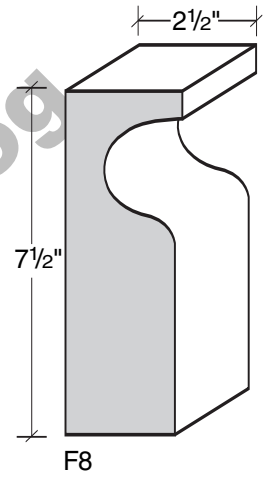
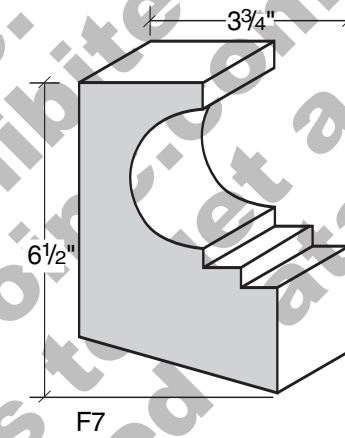
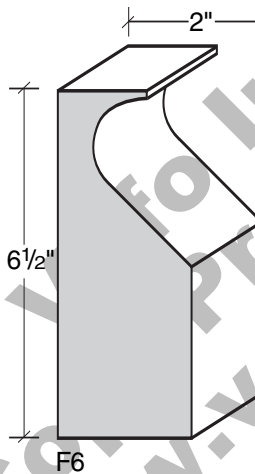
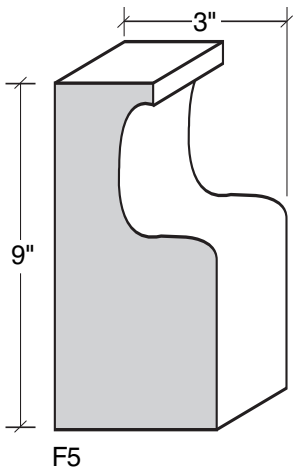
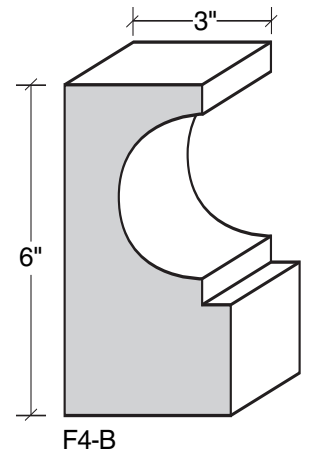
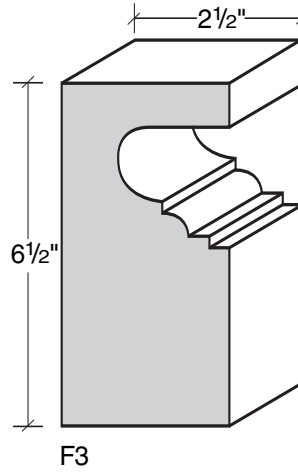
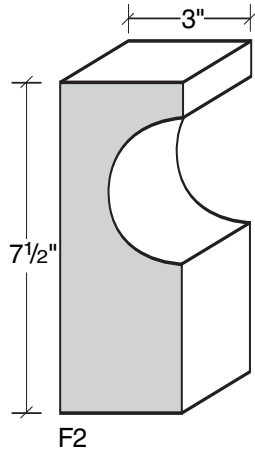
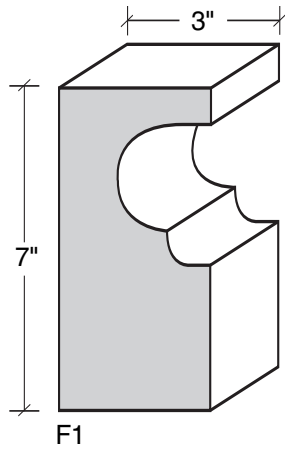
WD90-B



ALSO AVAILABLE IN LITE-CAST STONE™

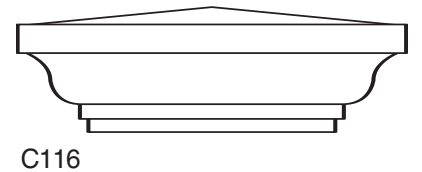
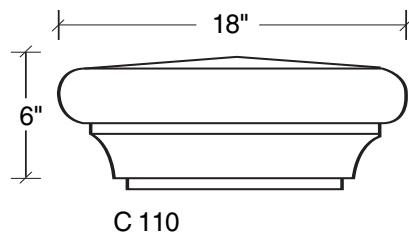
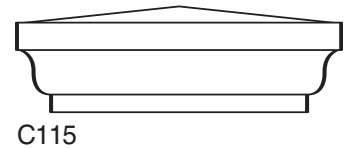
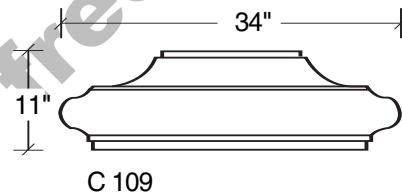
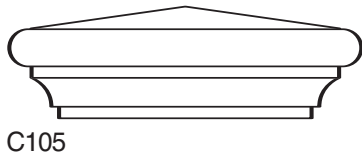
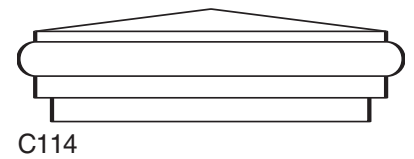
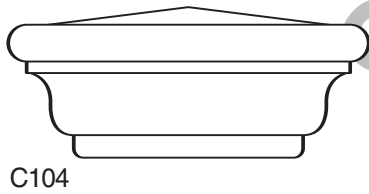
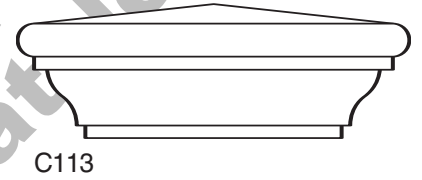
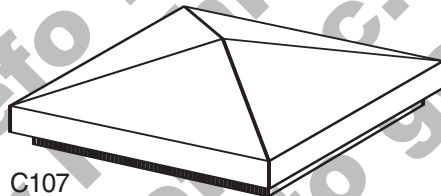
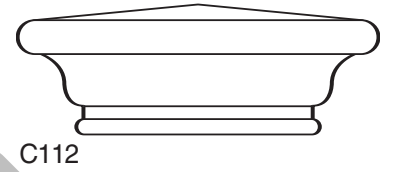
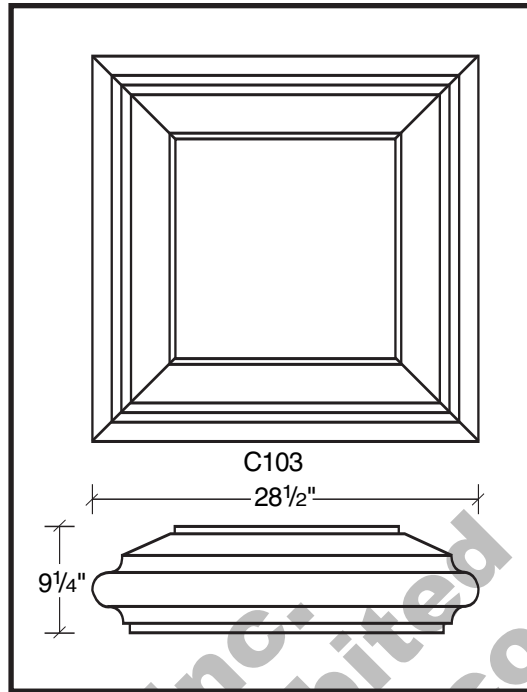
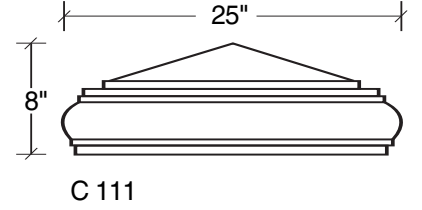
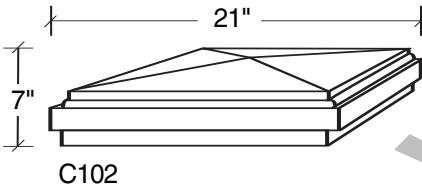
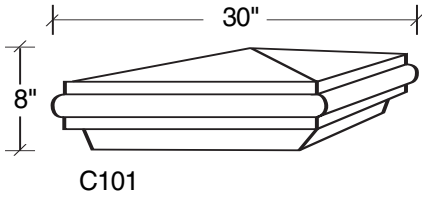
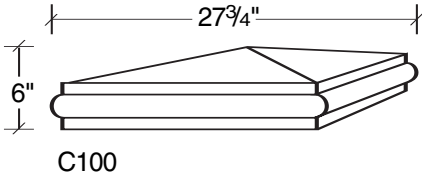
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FORM LINERS



ALL FORMS ALSO AVAILABLE IN BENDABLE/REUSABLE MATERIAL

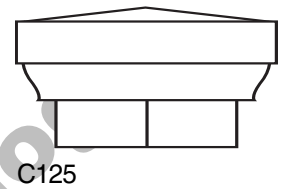
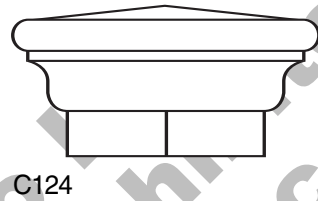
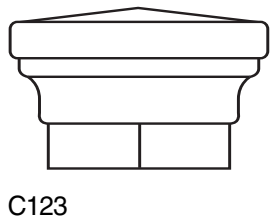
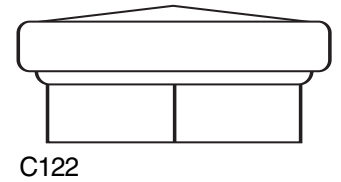
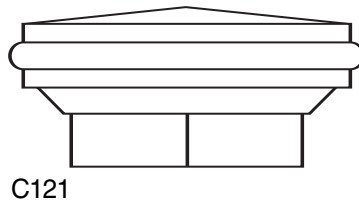
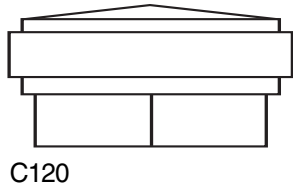
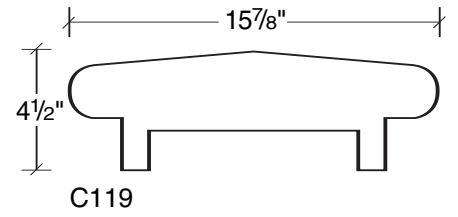
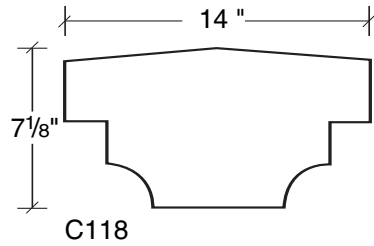
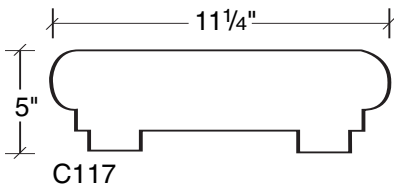
WALL / PILASTER CAPS



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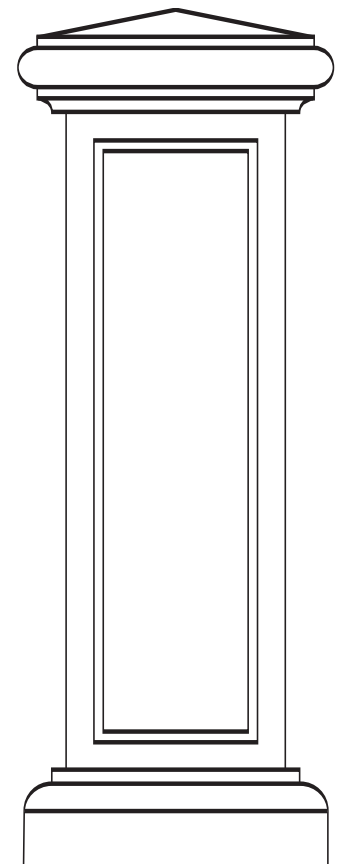
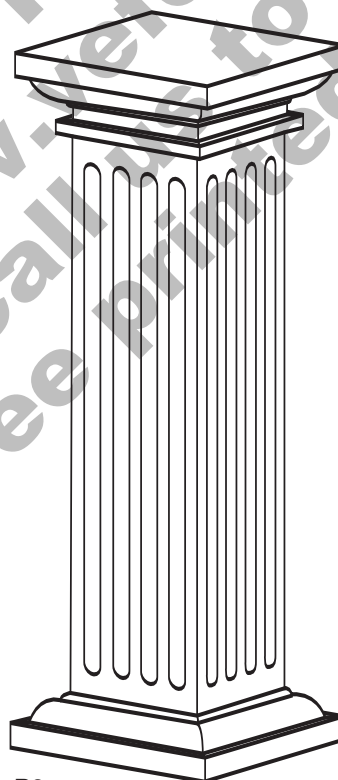
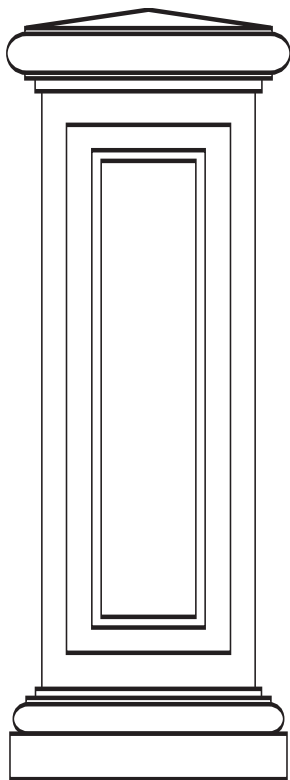
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COLUMN CAPS/BASES



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SQUARE PILASTERS



QUATREFOILS / WINDOW SURROUNDS



S59-B



S71



S5



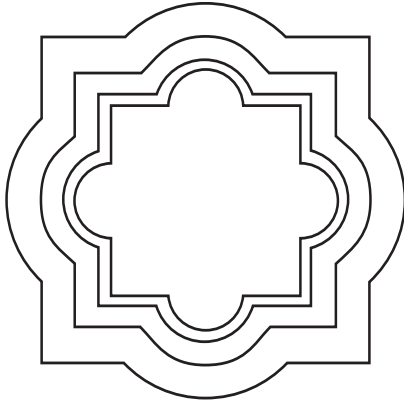
S15-B



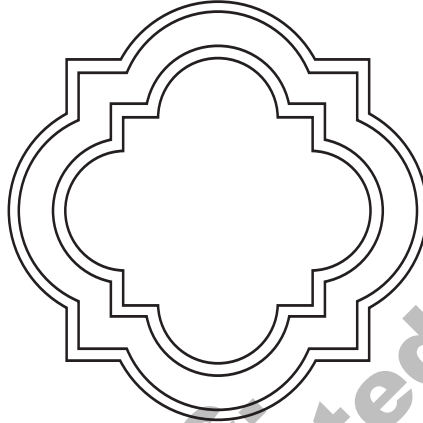
S51-B



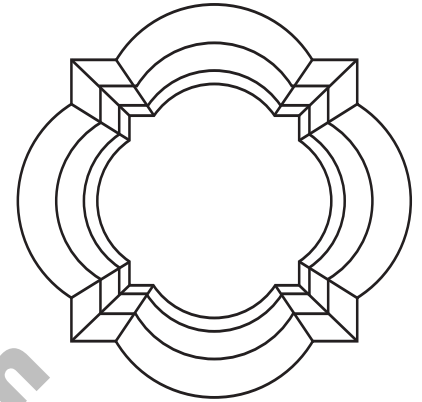
S52-B



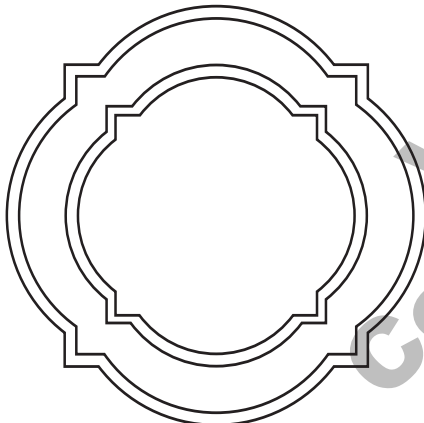
Q1



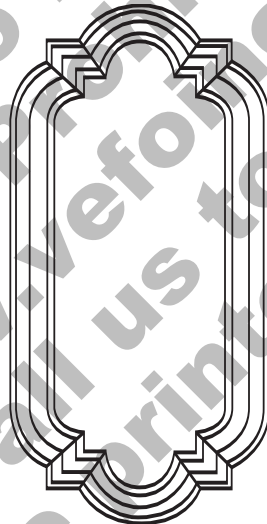
Q2



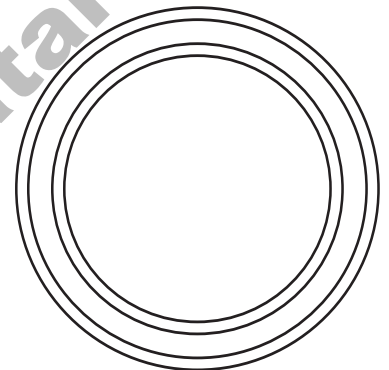
Q3



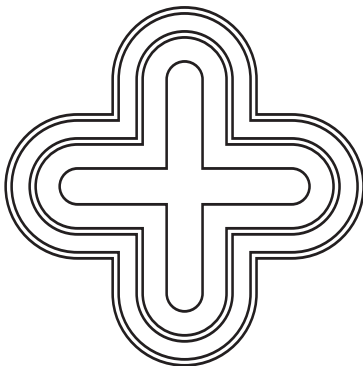
Q4



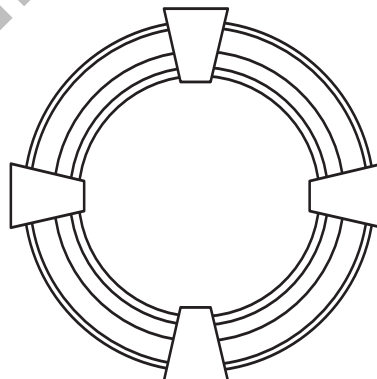
Q5



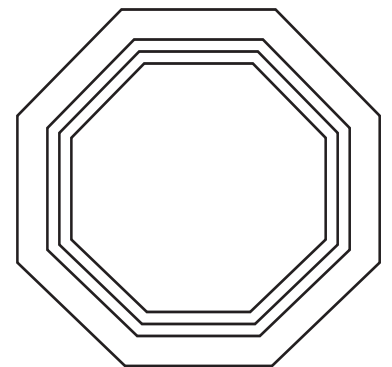
Q6



Q7

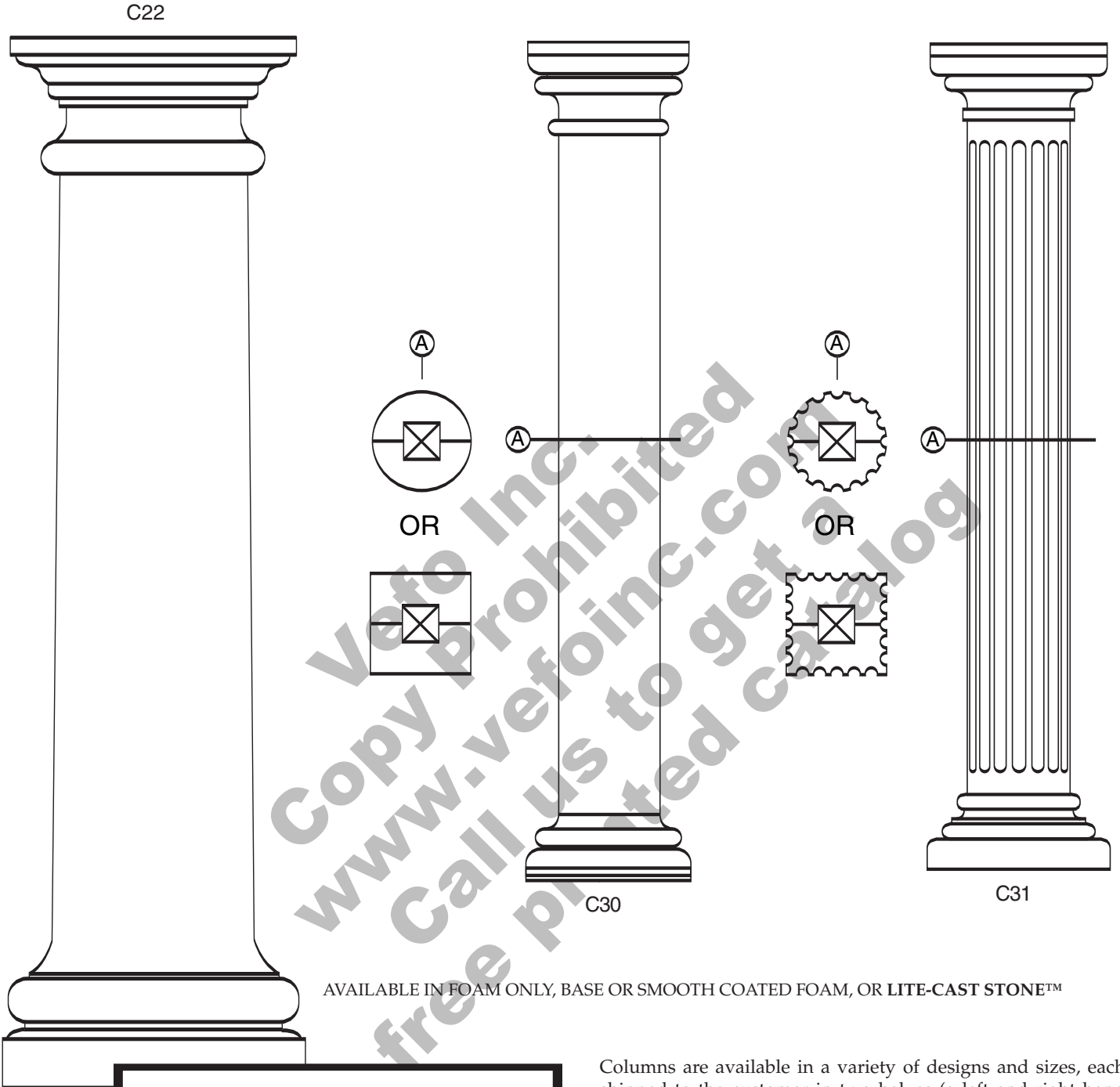


Q8

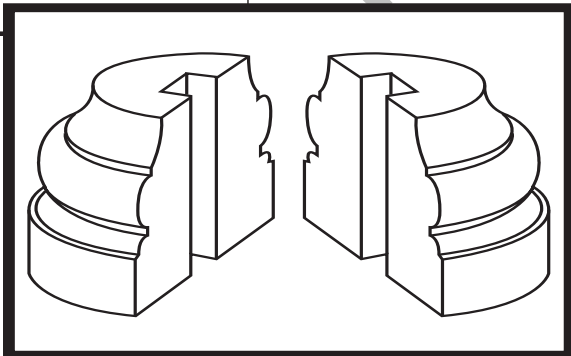


Q9

ROUND OR SQUARE COLUMNS



AVAILABLE IN FOAM ONLY, BASE OR SMOOTH COATED FOAM, OR LITE-CAST STONE™



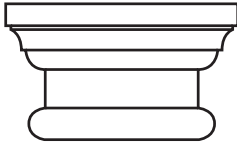
C22 BASE

Columns are available in a variety of designs and sizes, each shipped to the customer in two halves (a left and right hand side), with a center cut out to go around the support post.

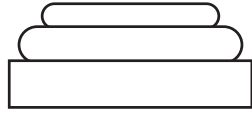
The halves are attached to the center support, and to each other, with any panel adhesive that is compatible with EPS foam, such as PL200®, Liquid Nails®, Henry's® and Elmer's® panel adhesives. These are then finished using the finishing method described elsewhere in this catalog.

Columns can be straight or tapered, round or square, smooth or fluted. All columns, capitals and bases are custom produced to suit your dimensional needs.

COLUMN CAPS/BASES



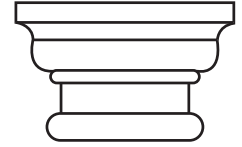
C1B



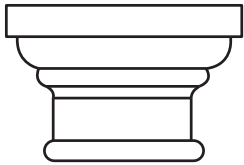
C2



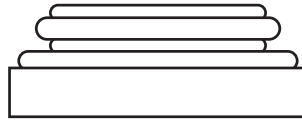
C3-B



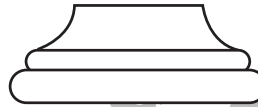
C4



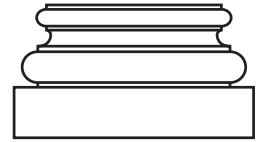
C9



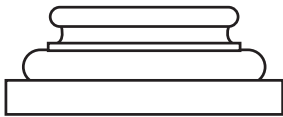
C10B



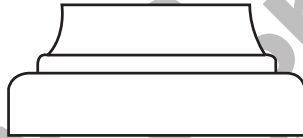
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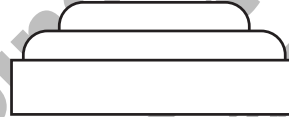
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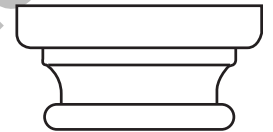
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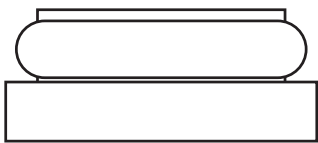
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C16B



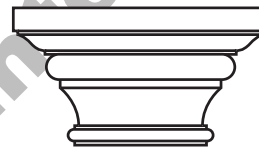
C17B



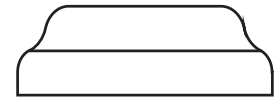
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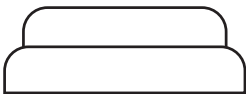
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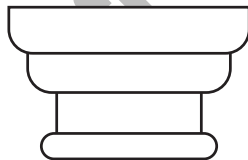
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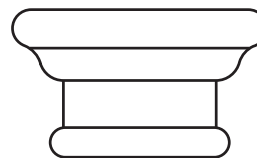
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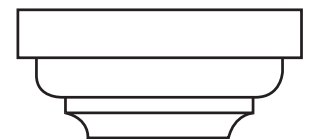
C26



C27



C28



C29

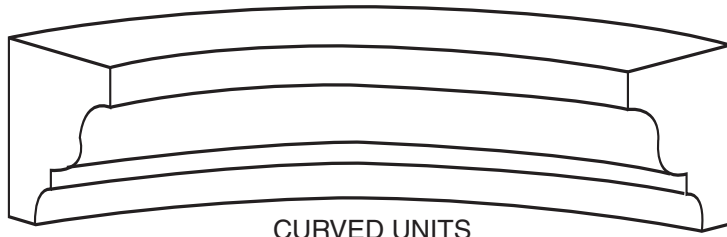
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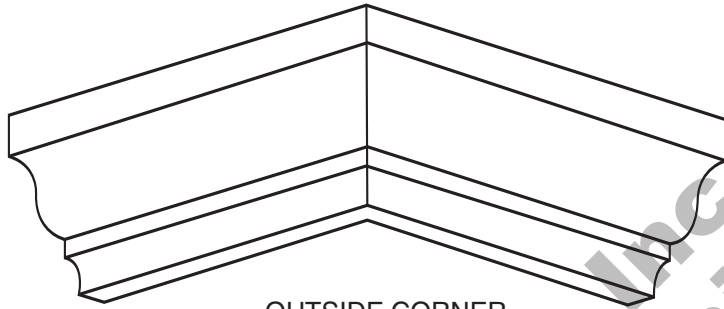
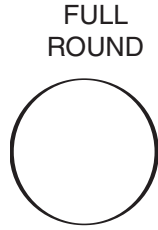
ALSO AVAILABLE IN LITE-CAST STONE™

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SPECIALTY VEFOAM® PRODUCTS

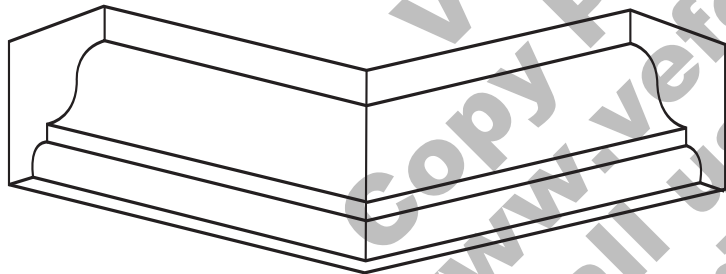


CURVED UNITS
(INSIDE AND OUTSIDE)



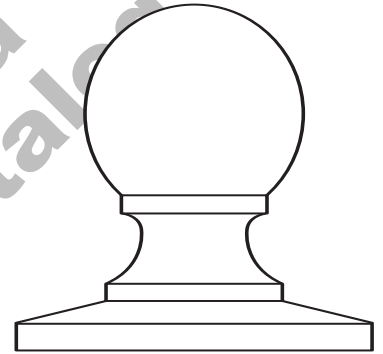
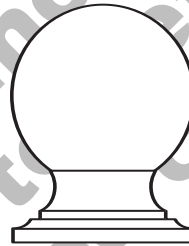
OUTSIDE CORNER

COVES



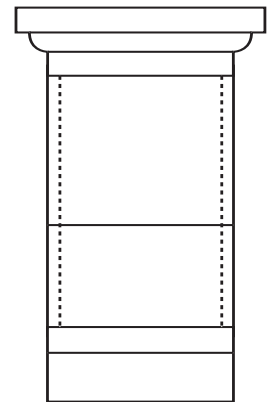
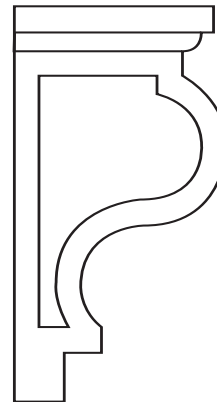
INSIDE CORNER

FINIALS



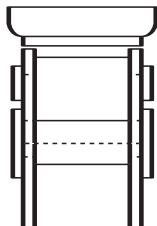
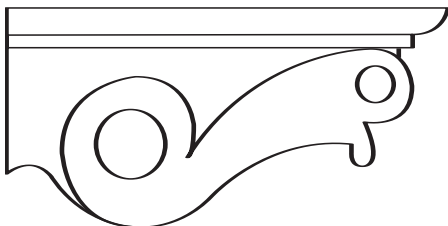
SIDE

FRONT



SIDE

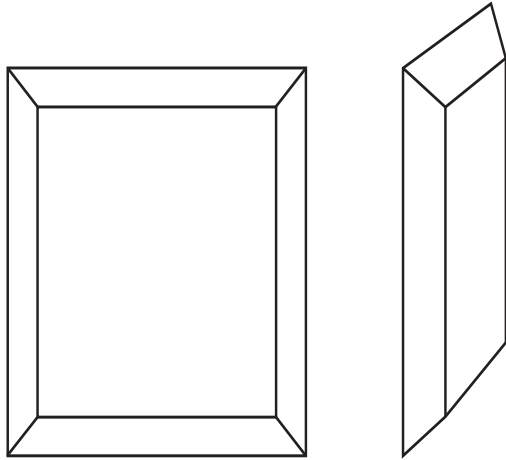
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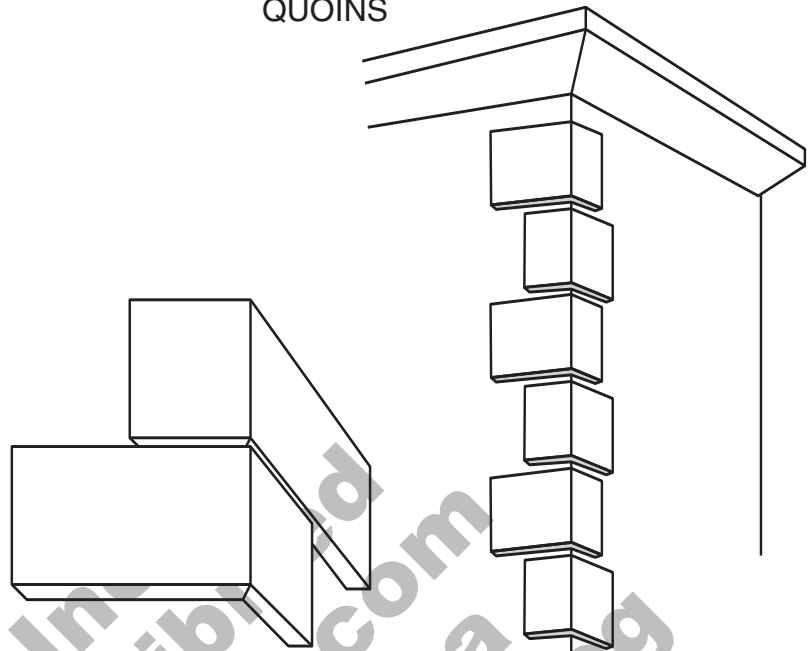
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CORBEL

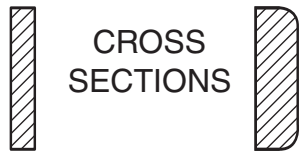
SPECIALTY VEFOAM® PRODUCTS



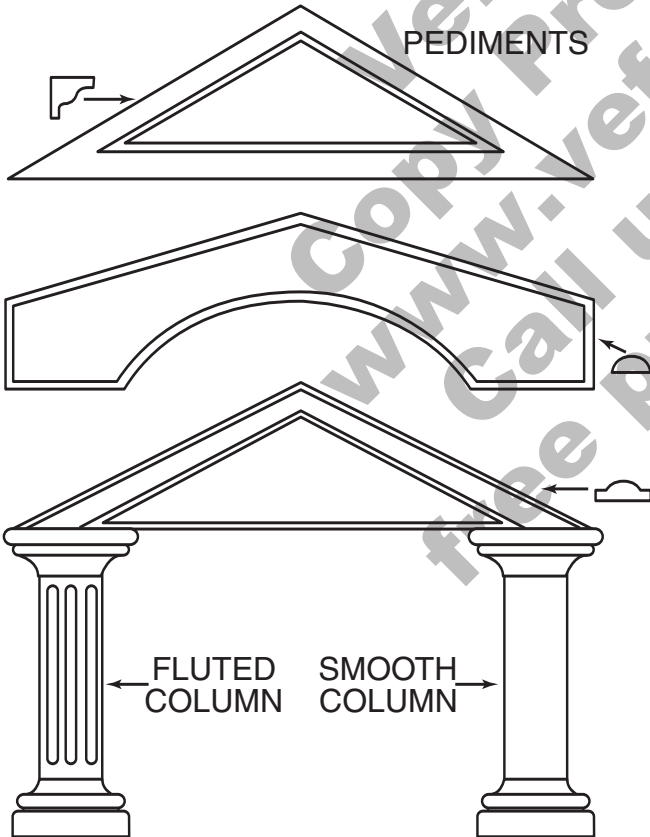
QUOINS



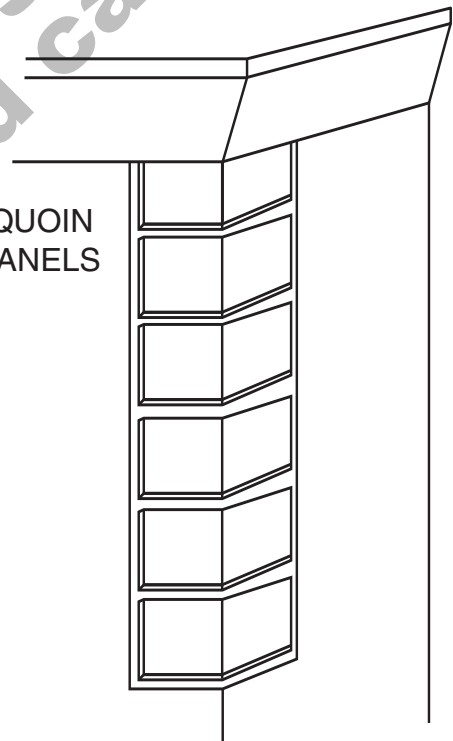
AVAILABLE IN STRAIGHT
OR RADIAL FRONT EDGES



PEDIMENTS



QUOIN
PANELS



AVAILABLE IN FOAM ONLY, BASE OR SMOOTH COATED FOAM, OR LITE-CAST STONE™



B-1

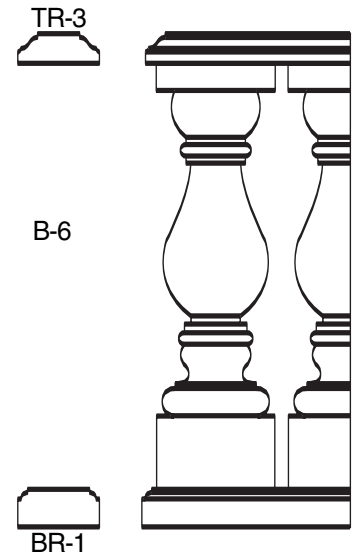
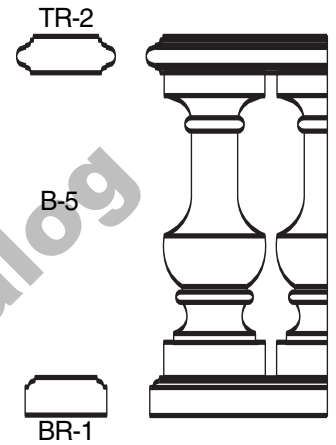
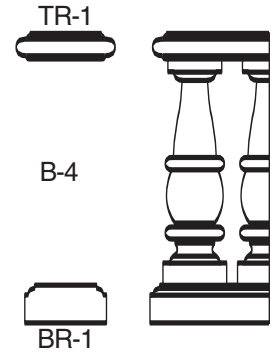
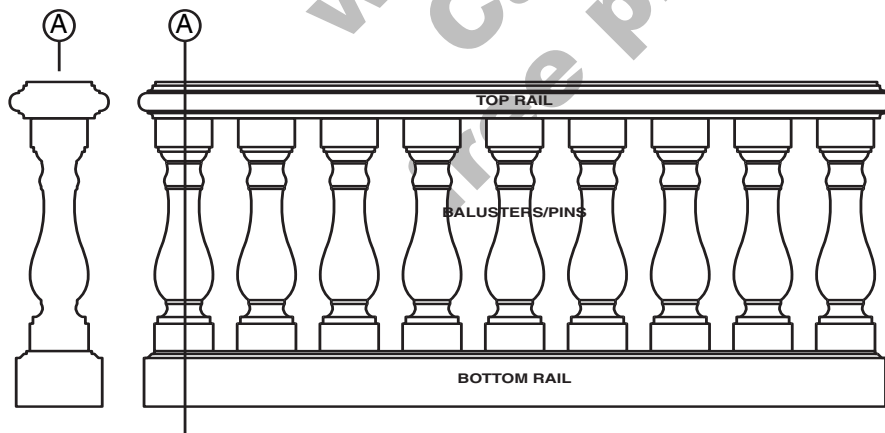
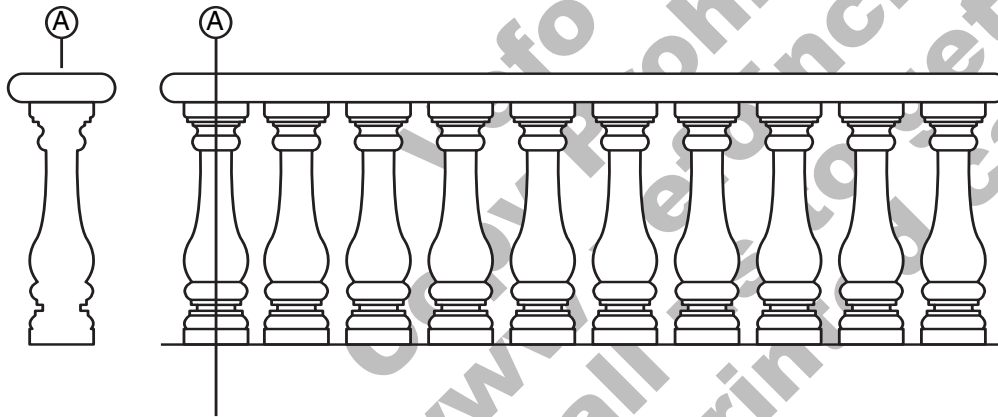


B-2



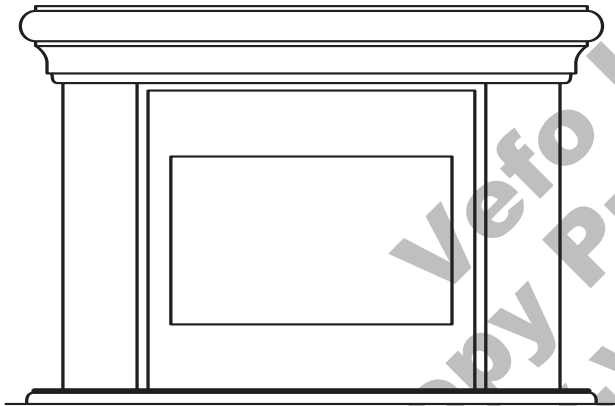
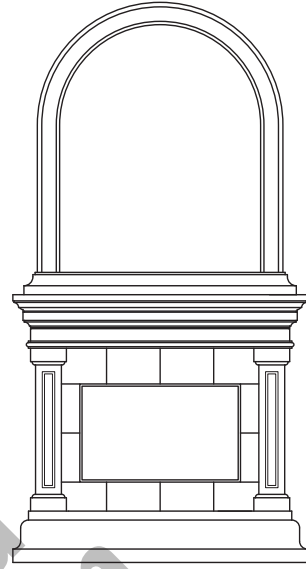
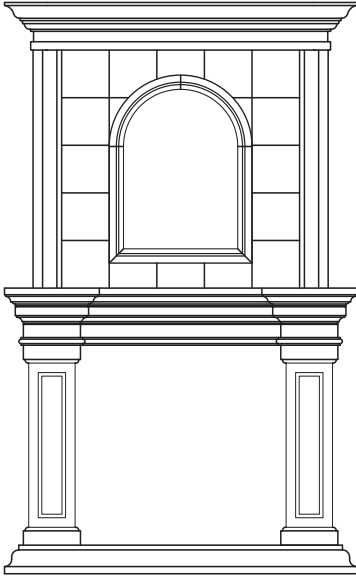
B-3

B-3 ALSO AVAILABLE IN SOLID CAST CONCRETE

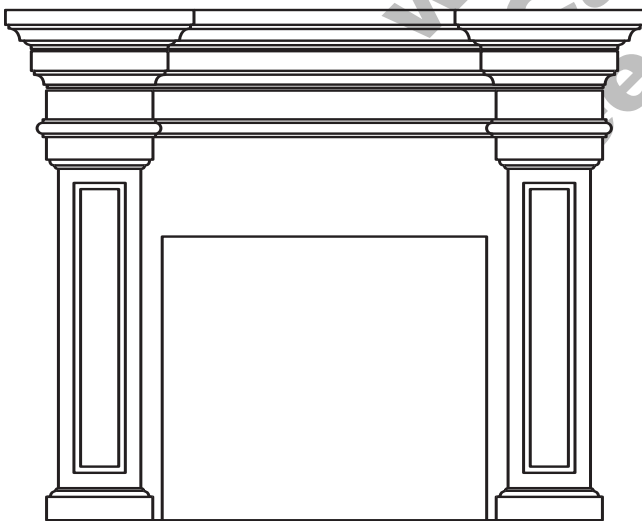
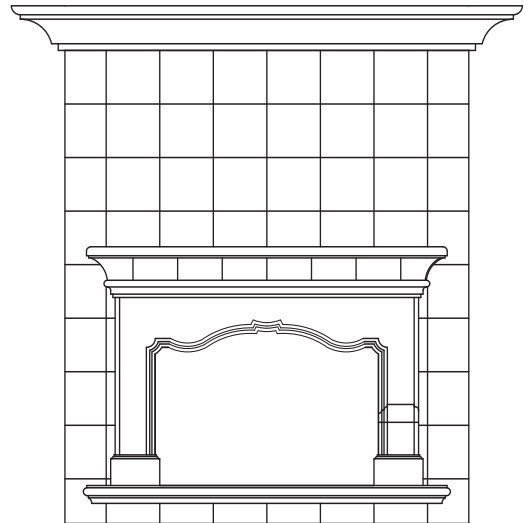


BALUSTER ASSEMBLIES

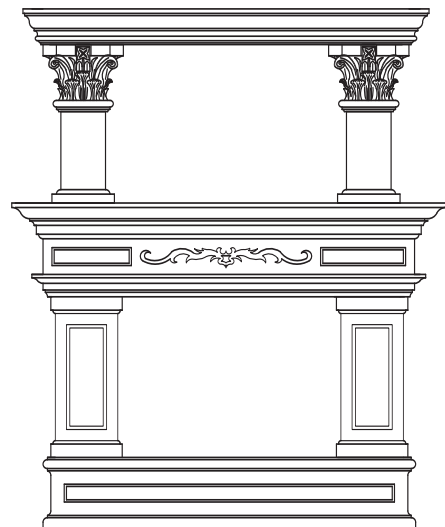
AVAILABLE ONLY IN LITE-CAST STONE™



FS1



FS3

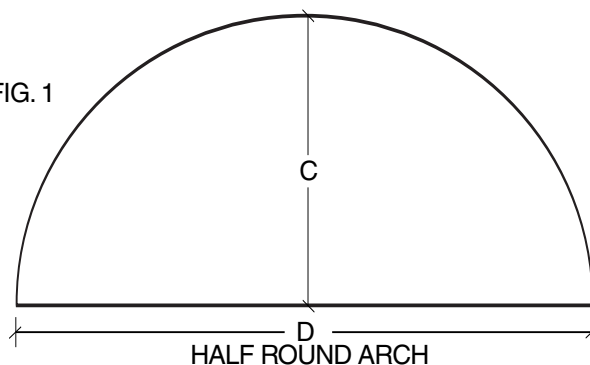


MEASUREMENT SPECIFICATIONS

ARCHED WINDOWS

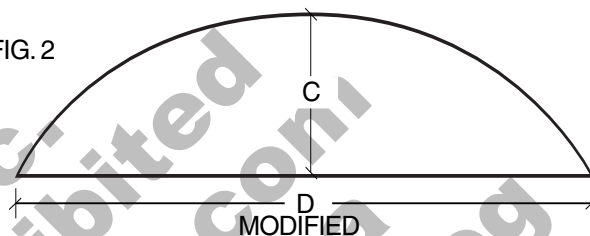
DIAMETER/TRAVEL LINE: Measure the exact distance "D" from each outside edge of the window frame (Figs. 1 & 2).

FIG. 1



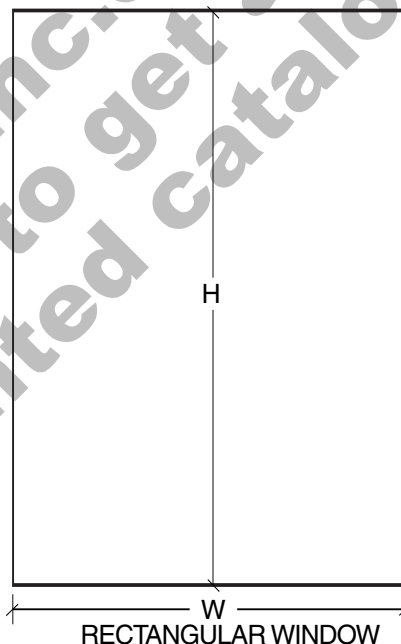
CENTER LINE/RISE: Measure the line "C" from the center of the diameter (travel line) to the top outside edge of the arch frame (Figs. 1 & 2).

FIG. 2



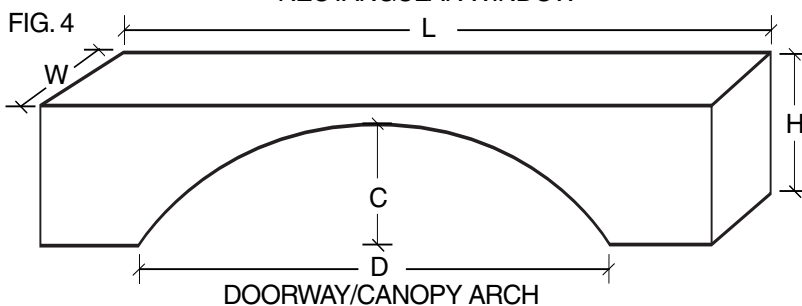
SQUARE/RECTANGULAR WINDOWS: Measure the exact width "W" and height "H" from outside edge to outside edge of the window frame (Fig. 3).

FIG. 3



DOORWAY/CANOPY ARCHES: Measure the diameter (travel line) "D", the center line "C" from the center of the diameter, the overall length "L", the height "H" and the width "W" (Fig. 4).

FIG. 4



INSTALLATION

Many foam projects are being coated with one of the numerous synthetic Exterior Insulation and finish systems being marketed today, such as those manufactured by Sto®, Dryvit®, Senergy®, Omega®, etc.*

The foam is attached to the brown coat using the synthetic wall system base coat material as an adhesive, and allowed to dry for 24 hours. After drying, the same base coat material is troweled directly onto the foam shape, with a fiberglass mesh embedded into the base coat for improved physical integrity and durability. Allow at least 2" of extra mesh around the edges to attach above and below the foam shape. Again, let dry for 24 hours. The stucco finish coat is then applied to the entire wall and foam shape as usual.

Rather than applying a standard stucco finish coat to the foam shape after it has been primed with the mesh and synthetic base coat, the final step can be completed with application of a synthetic stucco/color coat. (Other finishes can also be obtained through the use of paint, Portland cement, etc. over the base coat.) Use of a synthetic base coat is ideal for shapes with fine details, as the coating thickness is approximately 1/4" or less, allowing the plaster to easily retain the design.

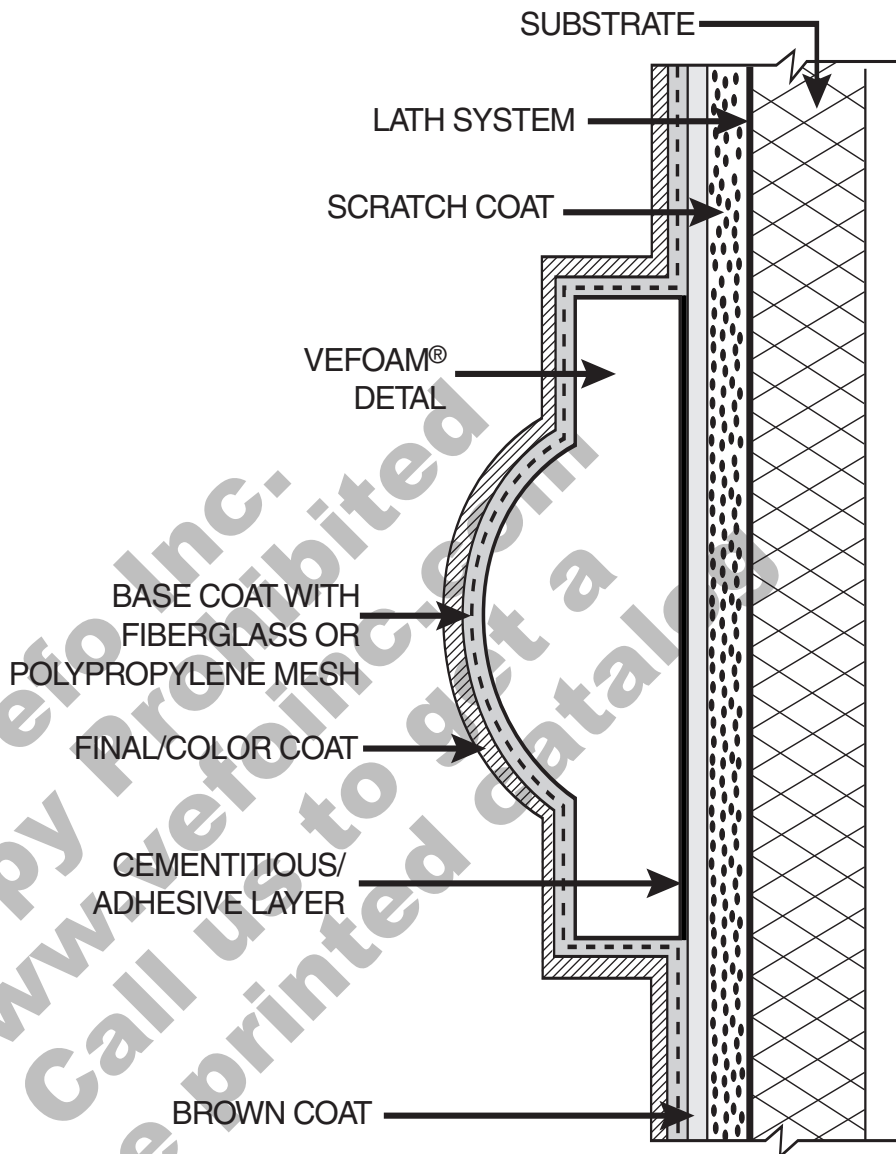
*Other material suppliers include LA HABRA, HIGHLAND AND MERLEX

Here at VEFO, Inc., we are frequently asked how to install and finish VEFOAM® architectural shapes. The above information has been compiled to detail the most commonly used method of foam installation and finishing and is a method which has proven to be very successful. It is important to remember that VEFOAM® cut foam provides the shape itself, but the impact resistance and durability comes from the coating materials applied to it. It is also important to remember that foam shapes are designed to be decorative and are not meant to be load-bearing nor to support human weight.

We at VEFO, Inc., hope the information given on this page will be helpful. It is based on information provided by numerous Southern California commercial plasterers and wall systems manufacturers, as well as on observation of jobs using VEFOAM® shapes. The information is offered for the user's consideration, investigation and verification. We do not warrant the results obtained.

In all cases, VEFO, Inc., recommends that you consult your local wall systems suppliers/manufacturers for

Synthetic Systems



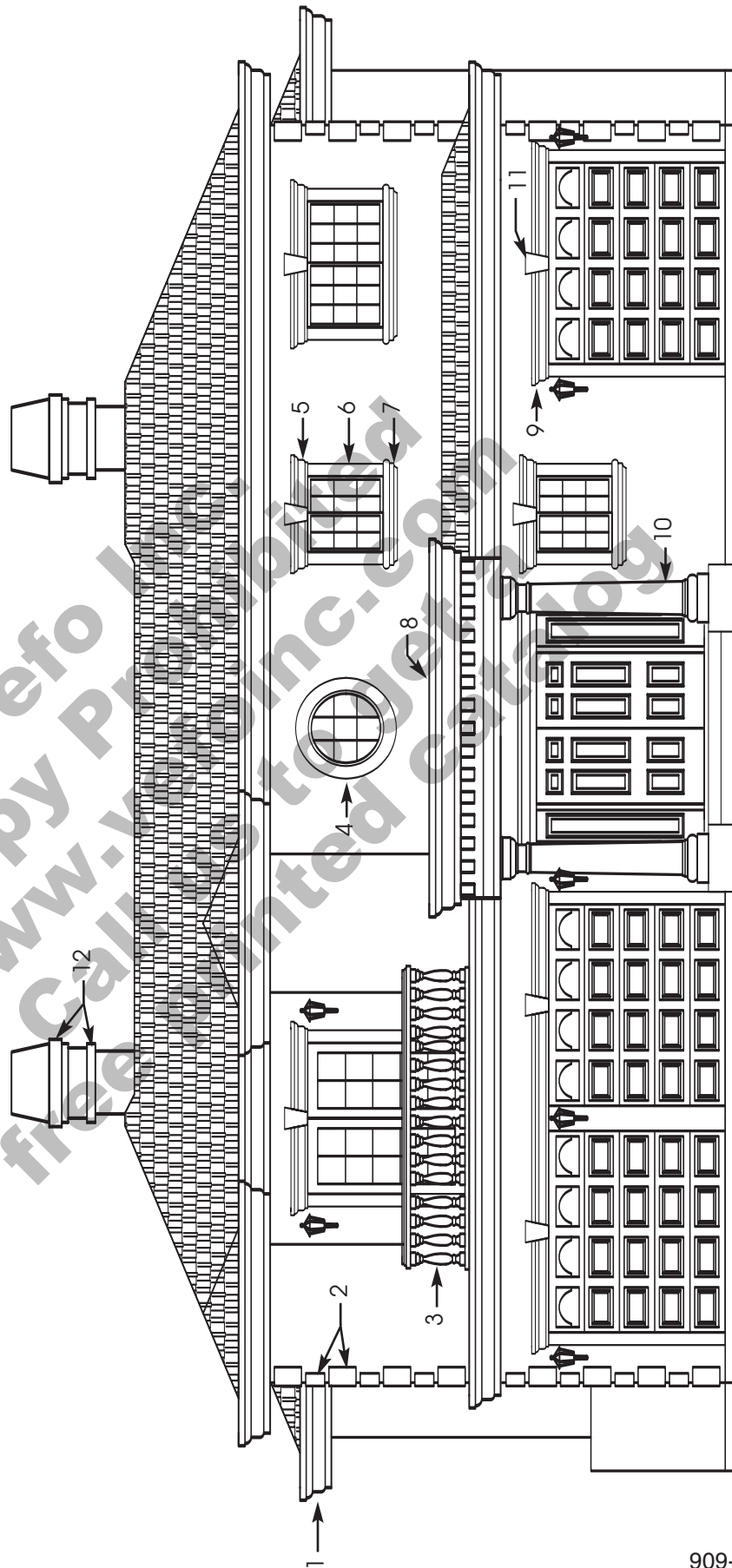
complete installation and finishing instructions. Information given in this brochure is provided without charge and no warranty, expressed or implied, is given. Conditions of use of VEFOAM® are beyond the control of VEFO, Inc. and no liability or obligation is assumed by VEFO, Inc., for assistance rendered. It is the buyer's responsibility to be aware of local building codes regarding the use of foam products and to comply with such codes accordingly.



TYPICAL FOAM APPLICATIONS

TYPICAL FOAM APPLICATIONS

- 1. EAVE MOULDING
- 2. QUOINS
- 3. BALUSTERS
- 4. CIRCULAR SURROUND
- 5. WINDOW HEADER
- 6. WINDOW SIDE TRIM
- 7. WINDOW SILL
- 8. ENTRY CANOPY/HEADER
- 9. GARAGE DOOR HEADER
- 10. COLUMNS
- 11. KEYSTONE
- 12. CHIMNEY DETAIL



Design by:
 Sohail Barsum, Architect, AIA
 Tel: 818 597-1851
 E-mail: bar1919@aol.com

FRONT ELEVATION
 SCALE: 1/4"=10"

