



# CATALOG





# Index

ARTISTIC  
PROPS



ARCHES



CORNICE  
+ TRIM



BALUSTRADE



CAKE  
FORMS



3D SIGNS



CUSTOM  
DETAILS



## Term Glossary

### Ordering

#### Architectural Bands and Trim

AF 1.0 – Bullnose

Bands

AF 2.0 – Slope & Step  
Bands

AF 3.0 – Sills & Small  
Bands

AF 4.0 – Cornice

Bands

AF 5.0 – Parapet &

Wall

Caps

AF 6.0 – Columns

AF 7.0 – Brackets  
& Corbels

Custom Cut EPS foam for EIFS, Stucco, and Artistic Applications



# Term Glossary

## BALUSTER

A short, upright column or urn-shaped support of a railing



## BALUSTRADE

A row of balusters and the railing connecting them. Used as a stair rail and also above the cornice on the outside of a building

## BRACKET OR CORBEL

A supporting member designed to carry a projecting weight, e.g. a cornice, shelf, floor. Sometimes shaped like an inverted "L"; sometimes very decorative



## NEWEL POST

An upright post fixed at the foot of a stair or at a point of a change of direction and used as a support for a balustrade

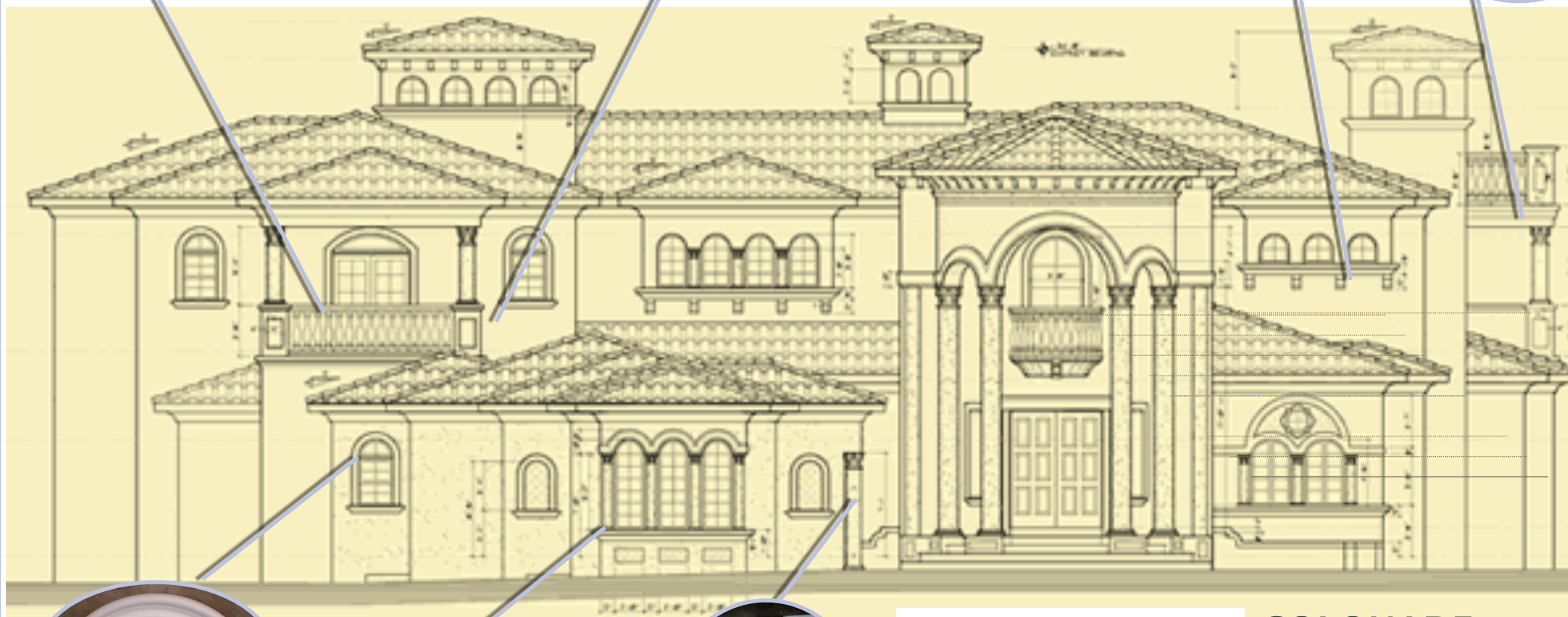


## KEystone

The central wedge-shaped stone of an arch that locks its parts together

## CORNICE

An ornamental moulding that crowns a wall or a building



## ARCH

A curved structure bridging a space

## ARCade

A series or row of arches carried on columns or piers



## COLUMN

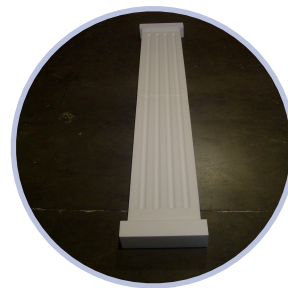
A vertical, cylindrical, supporting & decorative member made up of a base, shaft, and capital

## COLONADE

A series or row of columns supporting an entablature, arches or roof

## QUOINS

Cut stones forming a corner of a building, usually arranged to appear alternately long and short



## PILASTER

A rectangular column projecting slightly from a wall of which it forms a decorative part

## Styrofoam Use in Architectural Elements:

Since the mid-1900's foam has been used as a building product. It is used in conjunction with stucco or EIFS (Exterior Insulation Finish System) systems. These foam shapes quickly and economically replicate the look of stone.

While foam shapes are not designed to be load bearing or support the facade structurally, they do greatly enhance the overall aesthetic of the architecture.

At Artfoam, LLC we

Catalog Shapes:

As you may have noticed, with the exception of of several column caps there are no drawn dimensions in the catalog. This allows the profile to be scaled to whichever size you need or desire. To help with the proportion of Height vs. Width you will see a ratio in the top right hand corner of all the profile drawings.

What does this mean? Well for example lets take this shape AF-1.03. You would like this profile but you need it to have a height of 6". Well you look at the ratio and if the Height is 6" then the width is .50 in relation to the whole (1: .50). To make this calculation you simply multiply 6 X .50 = 3 . So the overall width would be 3" for a 6" tall shape. An 8" shape would be 4" Wide, a 10" would be 5" and so on and so forth.

On the ratio notation: Height and Width will always be (H: W)

Information We Need:

Job Name

Shape Info

ARTFOAM

WD #:

2377 PECAN COURT . HALTOM CITY . TX

PHONE: 817.204.0880 FAX: 817.204.0875

CUSTOMER:

DATE:

ORDERED BY:

PO#:

JOB#:

JOB:

SHIPPING:

NOTES:

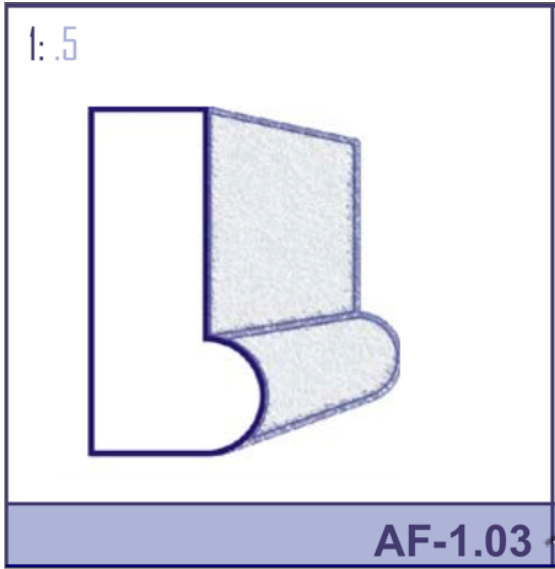
SCHEDULE:

QTY:	UNIT:	SHAPE DESCRIPTION:	PICTURE:	PIECES/ ITEM#:	SHIPPED:
				#	

WHAT THE NUMBERS MEAN

HEIGHT TO WIDTH PROPORTION

1: .5



SHAPE

AF-1

Purchase

Delivery

Jobsite Contact &

BY PHONE : 817.204.0880

BY FAX: 817.204.0875

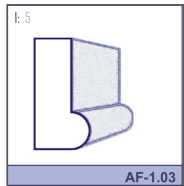
BY E-MAIL:

Ordering

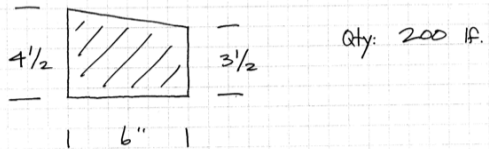
-FREE ESTIMATES!

-Architectural foam bands are sold by the linear ft. in four ft. pcs. & can be ordered pre-based if needed. Priced per LFT.

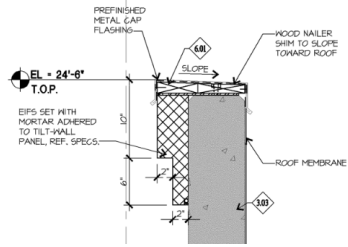
- Catalog Shape with height or width distinction



- Drawn shape with all necessary dimensions



- Architectural detail from plans



-Brackets, Columns, Arches, Keystones and Details are ordered by pieces. Priced EA.

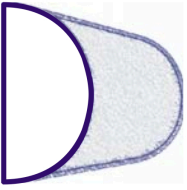
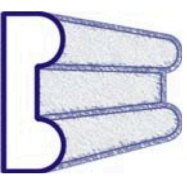
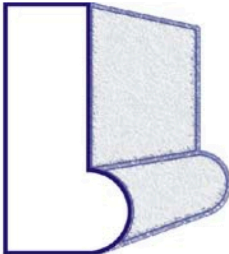
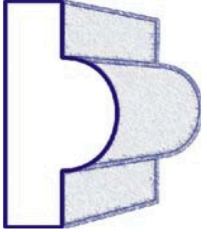
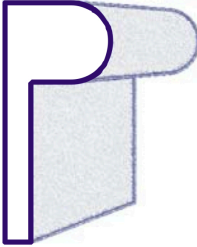
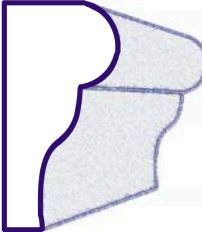
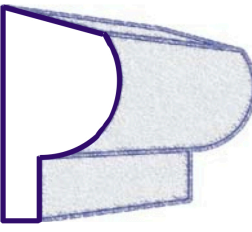
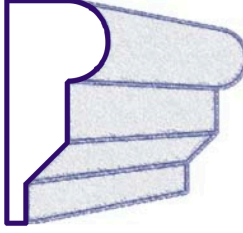

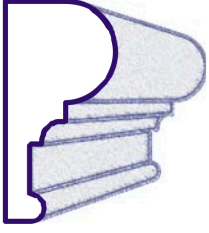
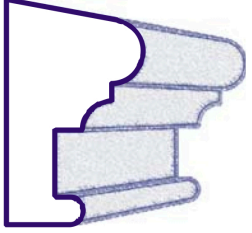
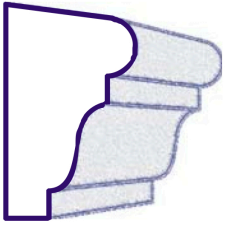
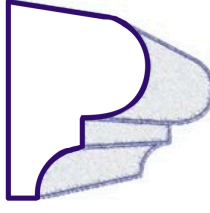

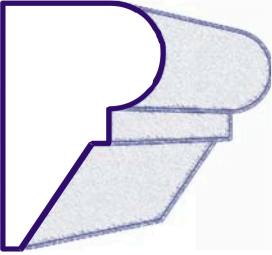
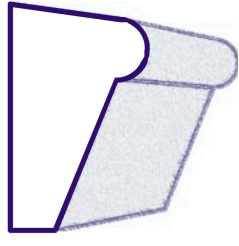
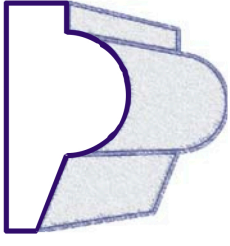

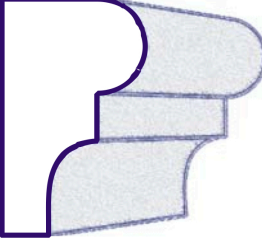
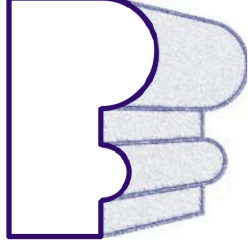
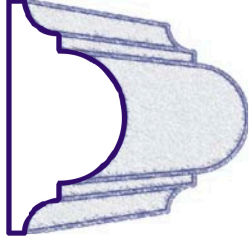
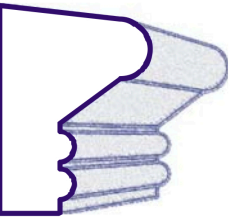
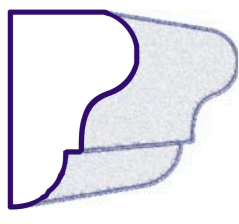
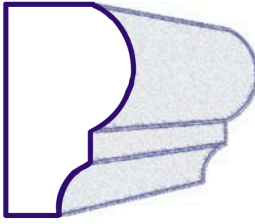
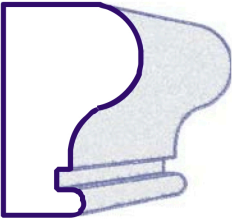
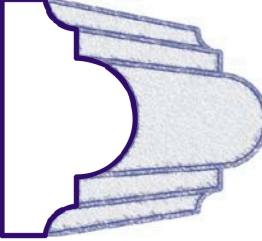
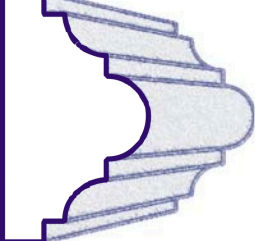
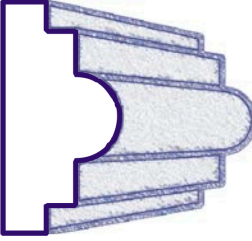

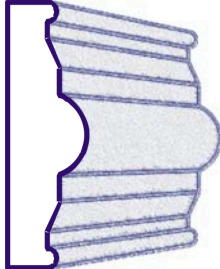
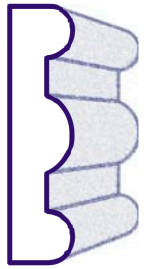
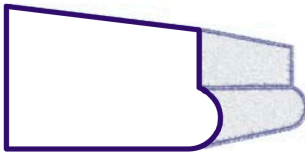
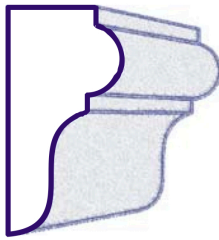
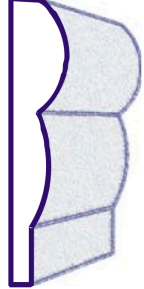
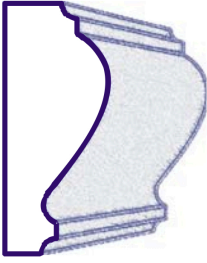
-Plain foam bands can be cut flexed, to fit around various arched radiuses in the field. Including arches and round walls.

-When ordering columns the Diameter, Height and Structural cut-out dimensions are needed to produce the columns





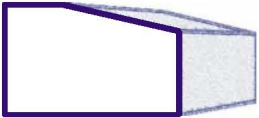
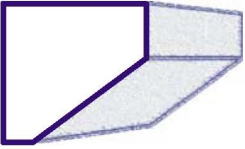
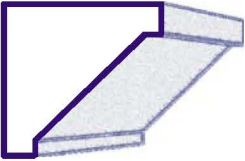
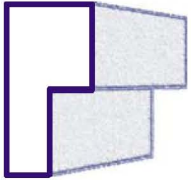
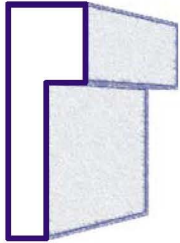
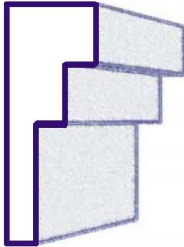
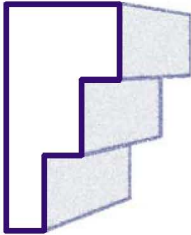
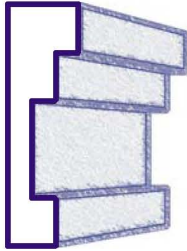
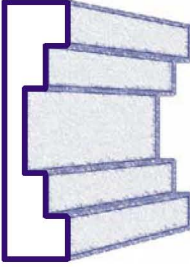
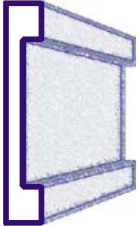
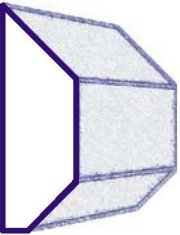
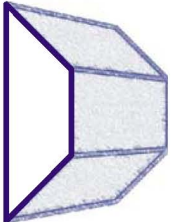
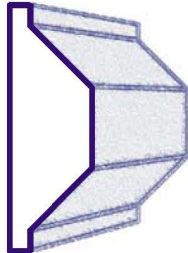
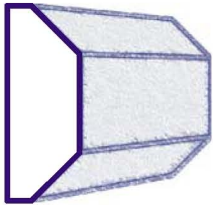

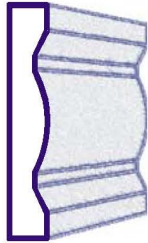
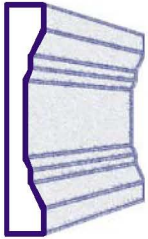
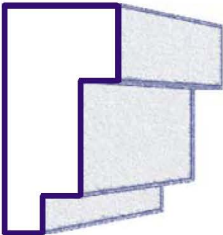
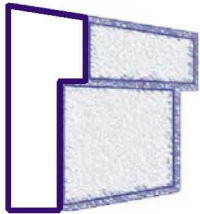
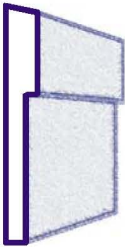
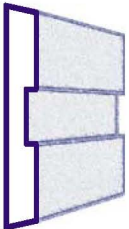
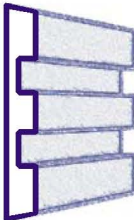
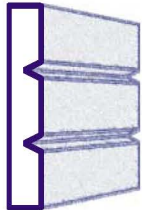
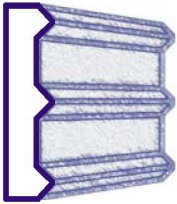

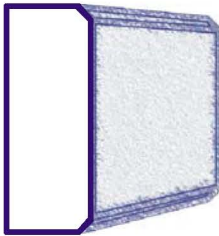
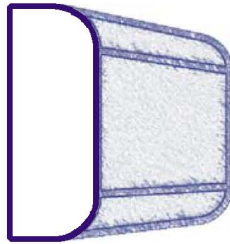
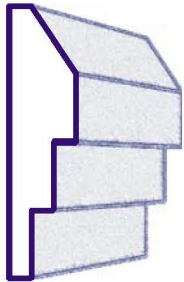
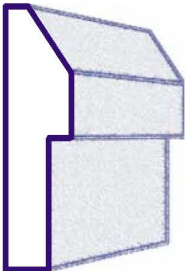
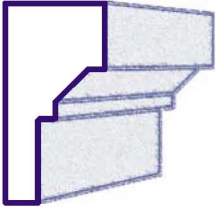
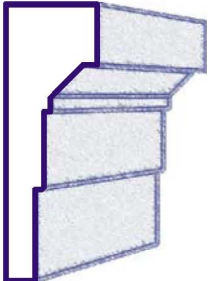
-Local delivery is free for orders over \$500



# Bullnose Bands

1: .5	1: .3757	1: .5	1: .5	1: .4	1: .5	1: .5412
						
Half Round AF-1.01	AF-1.02	AF-1.03	AF-1.04	AF-1.05	AF-1.06	AF-1.07
1: .45	1: .416	1: .5	1: .6	1: .9	1: .7	1: .7
						
AF-1.08	AF-1.09	AF-1.10	AF-1.11	AF-1.12	AF-1.13	AF-1.14
1: .642	1: .6	1: .53	1: .625	1: .6	1: .615	1: .5
						
AF-1.15	AF-1.16	AF-1.17	AF-1.18	AF-1.19	AF-1.20	AF-1.21
1: .7142	1: .6424	1: .6	1: .6487	1: .5625	1: .583	1: .5
						
AF-1.22	AF-1.23	AF-1.24	AF-1.25	AF-1.26	AF-1.27	AF-1.28
1: .208	1: .3	1: .25	.6923: 1	1: .5	1: .2	1: .4139
						
AF-1.29	AF-1.30	AF-1.31	AF-1.32	AF-1.33	AF-1.34	AF-1.35


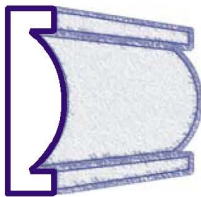
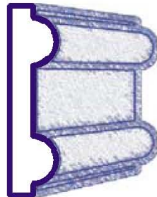
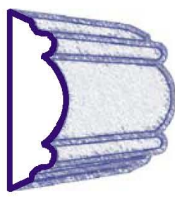
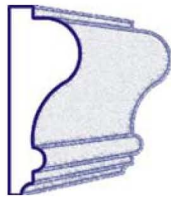

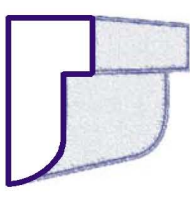
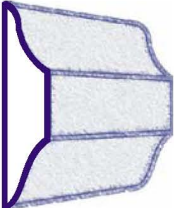

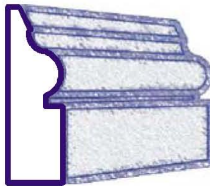

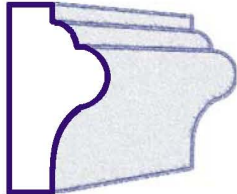
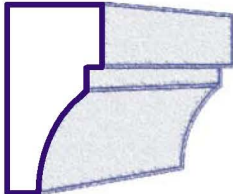
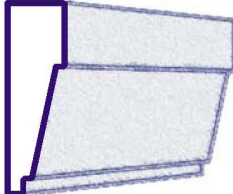
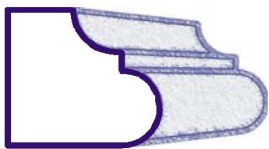


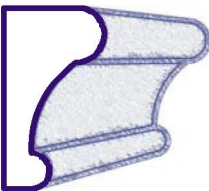
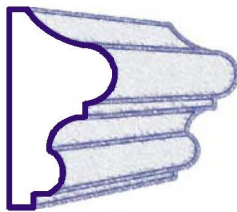
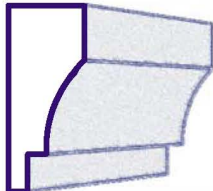
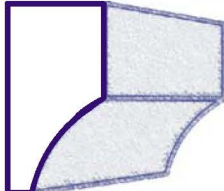
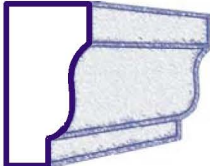
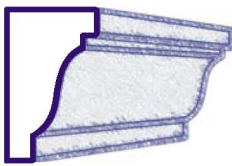
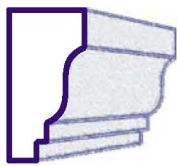
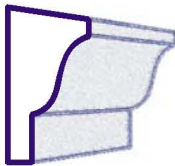
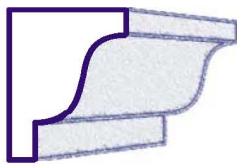
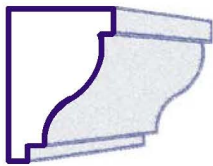

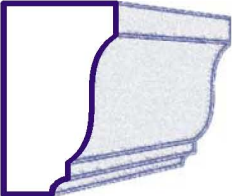
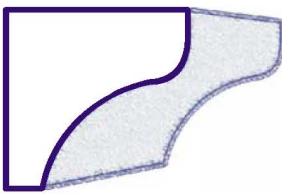

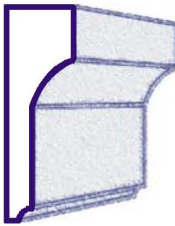
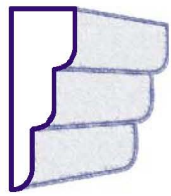
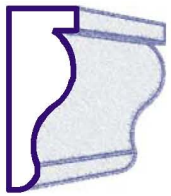
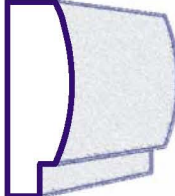


1: .25 	1: .2 	1: .166 	.66: 1 	.66: 1 	1: 1 	1: 1 
AF-2.01	AF-2.02	AF-2.03	AF-2.04	AF-2.05	AF-2.06	AF-2.07
1: .5 	1: .33 	1: .375 	1: .5 	1: .3 	1: .3 	1: .166 
AF-2.08	AF-2.09	AF-2.10	AF-2.11	AF-2.12	AF-2.13	AF-2.14
1: .33 	1: .3 	1: .33 	1: .375 	1: .11 	1: .166 	1: .166 
AF-2.15	AF-2.16	AF-2.17	AF-2.18	AF-2.19	AF-2.20	AF-2.21
1: .5 	1: .375 	1: .14 	1: .14 	1: .14 	1: .16 	1: .25 
AF-2.22	AF-2.23	AF-2.24	AF-2.25	AF-2.26	AF-2.27	AF-2.28
1: .1875 	1: .375 	1: .375 	1: .25 	1: .25 	1: .5 	1: .33 
AF-2.29	AF-2.30	AF-2.31	AF-2.32	AF-2.33	AF-2.34	AF-2.35

# Slope & Step Bands

AF

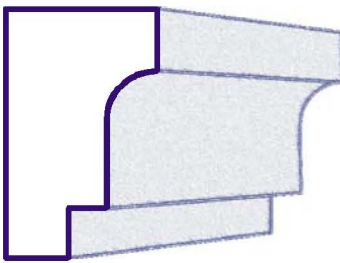
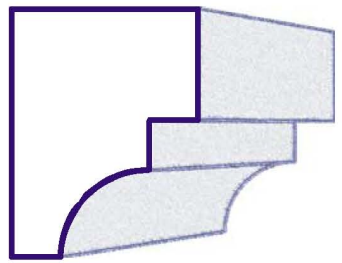
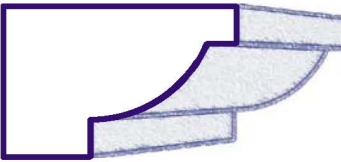
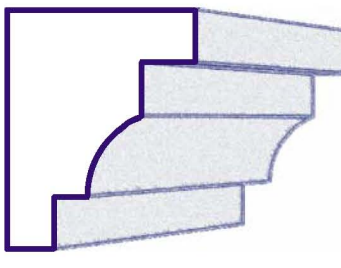
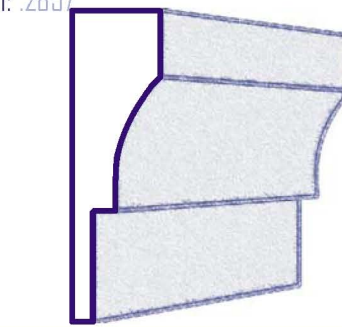
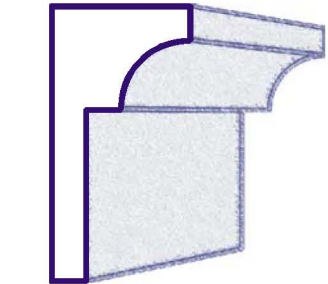
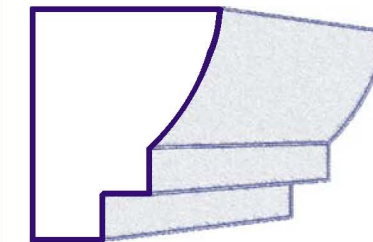
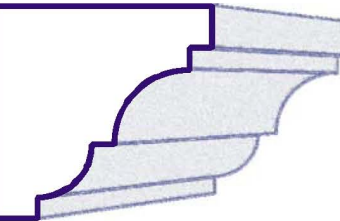
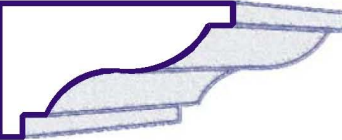
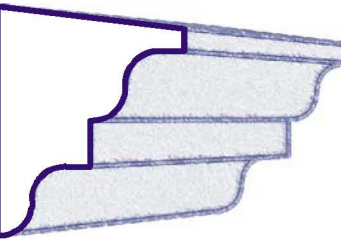
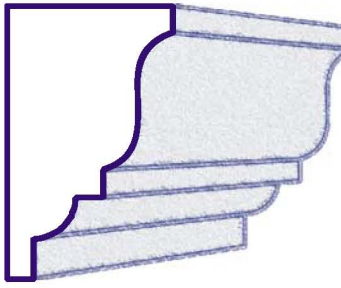

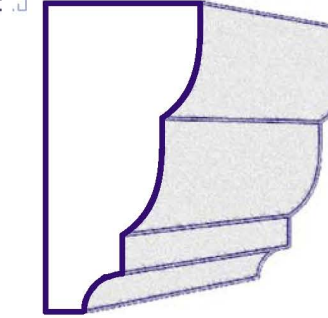
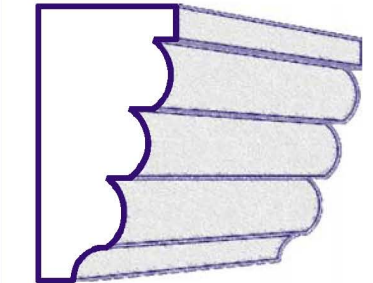
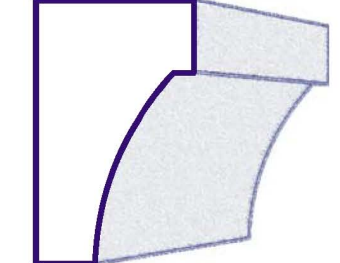
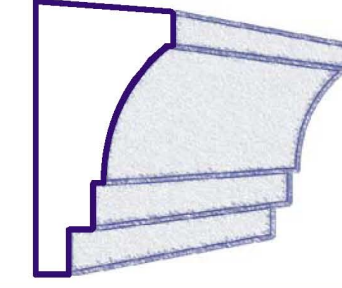
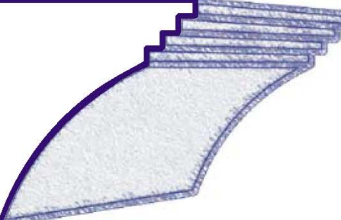
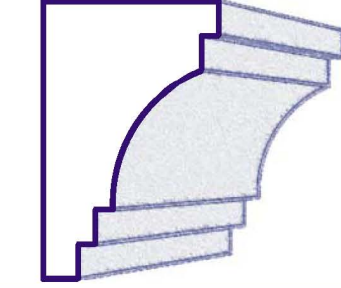
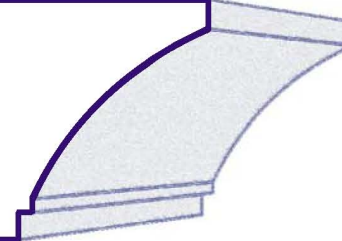
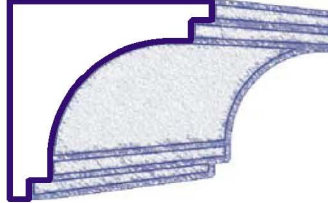
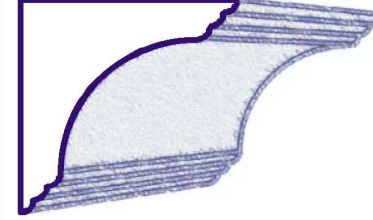
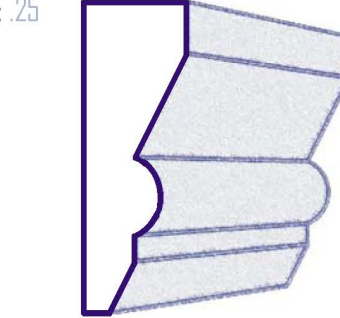
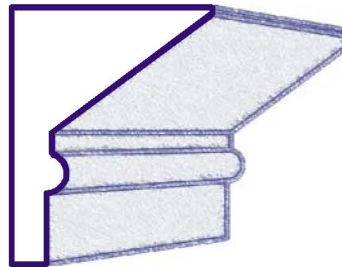

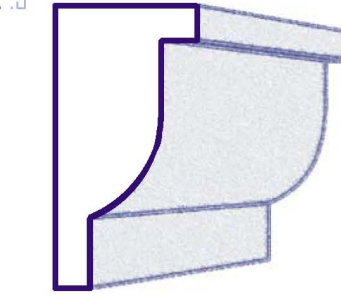
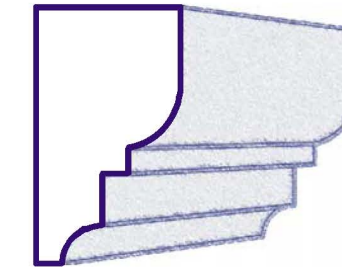
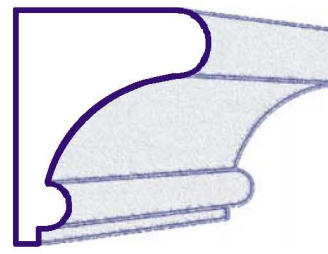
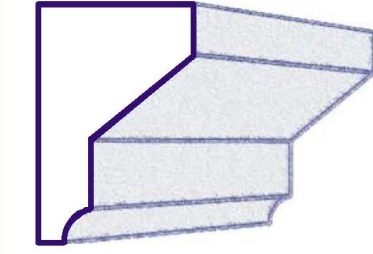
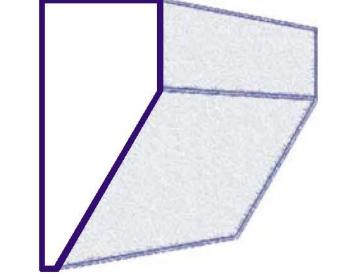
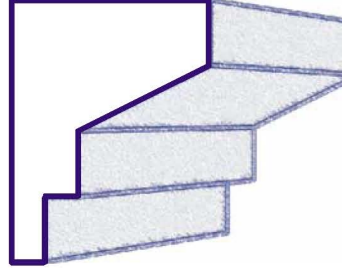
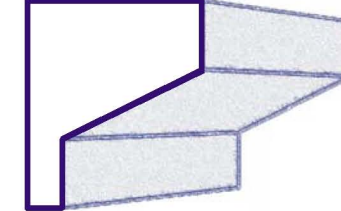
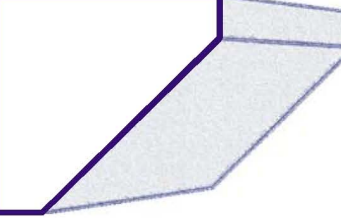
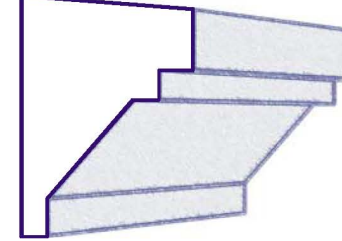
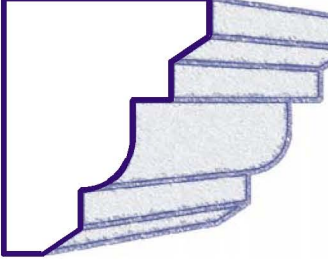
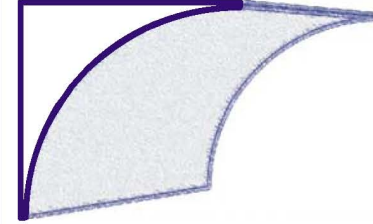


1: .25	1: .25	1: .25	1: .3125	1: .375	1: .5416	1: .5
						
AF-3.01	AF-3.02	AF-3.03	AF-3.04	AF-3.05	AF-3.06	AF-3.07
1: .2	1: .1875	1: .3125	1: .583	1: .5	1: .5	1: .2916
						
AF-3.08	AF-3.09	AF-3.10	AF-3.11	AF-3.12	AF-3.13	AF-3.14
.8695:1	1: .5	1: .625	1: .55	1: .5	1: .4	1: .5
						
AF-3.15	AF-3.16	AF-3.17	AF-3.18	AF-3.19	AF-3.20	AF-3.21
1: .5	1: .5	1: .5	1: .5	1: .75	1: .66	1: 1
						
AF-3.22	AF-3.23	AF-3.24	AF-3.25	AF-3.26	AF-3.27	AF-3.28
1: .583	1: 1	1: ?	1: .3125	1: .333	1: .375	1: .333
						
AF-3.29	AF-3.30	AF-3.31	AF-3.32	AF-3.33	AF-3.34	AF-3.35

# Sills & Small Bands

AF



1:6 	1:75 	.66:1 	1:777 	1:2857 	1:5 	1:8 
AF-4.01	AF-4.02	AF-4.03	AF-4.04	AF-4.05	AF-4.06	AF-4.07
1:1 	1:6:1 	1:8 	1:6 	.5:1 	1:5 	1:5 
AF-4.08	AF-4.09	AF-4.10	AF-4.11	AF-4.12	AF-4.13	AF-4.14
1:6 	1:5 	1:8928 	1:625 	1:875 	1:1 	1:1 
AF-4.15	AF-4.16	AF-4.17	AF-4.18	AF-4.19	AF-4.20	AF-4.21
1:25 	1:7692 	1:5 	1:5 	1:55 	1:8095 	1:6428 
AF-4.22	AF-4.23	AF-4.24	AF-4.25	AF-4.26	AF-4.27	AF-4.28
1:444 	1:75 	1:833 	1:1 	1:7142 	1:8 	1:1 
AF-4.29	AF-4.30	AF-4.31	AF-4.32	AF-4.33	AF-4.34	AF-4.35

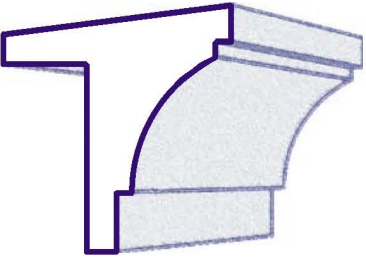
# Cornice & Soffit Bands

AF

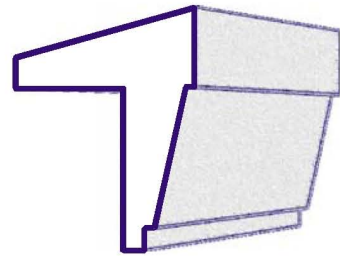


Parapet Caps

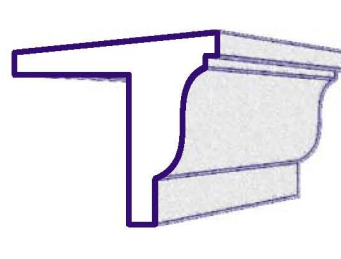
1: .909



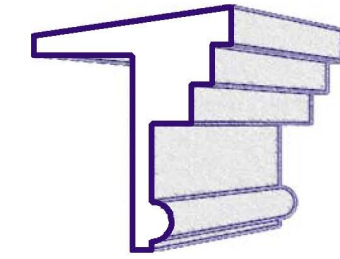
1: .5



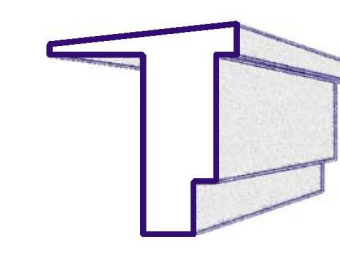
1: 1



1: .8



1: .875



AF-5.01

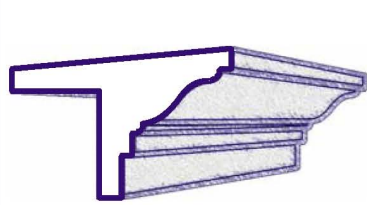
AF-5.02

AF-5.03

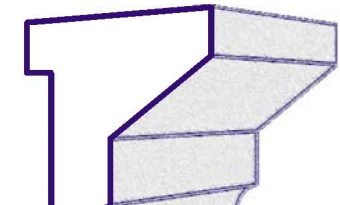
AF-5.04

AF-5.05

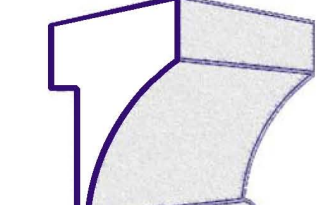
1: .7



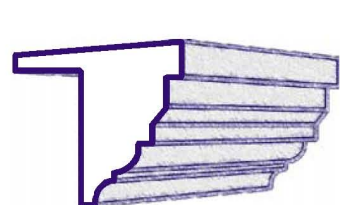
1: .416



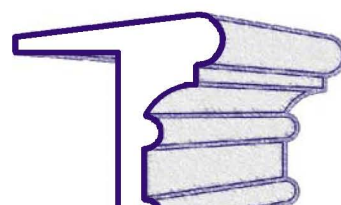
1: .5



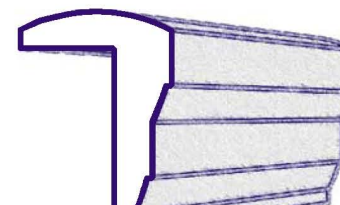
1: 1



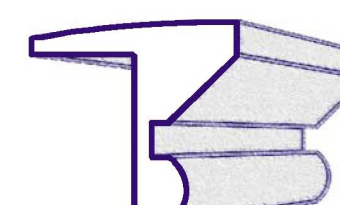
1: .9412



1: .66



1: 1



AF-5.06

AF-5.07

AF-5.08

AF-5.09

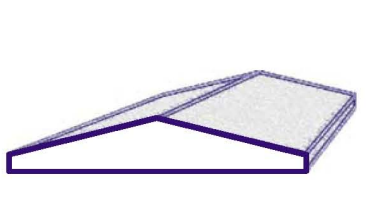
AF-5.10

AF-5.11

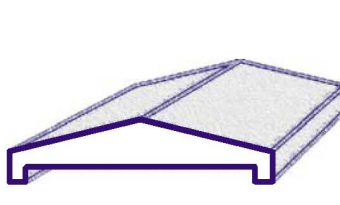
AF-5.12

Wall Caps

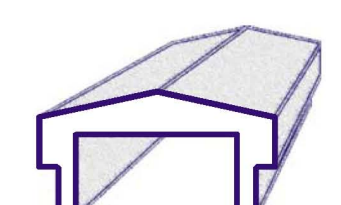
1.875: 1



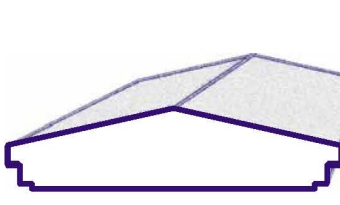
.24: 1



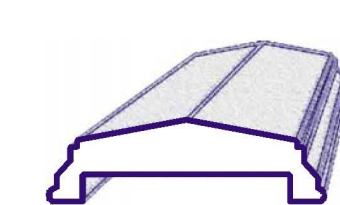
.6: 1



.25: 1



.3: 1



AF-5.13

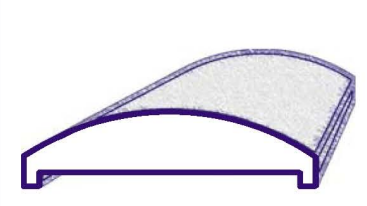
AF-5.14

AF-5.15

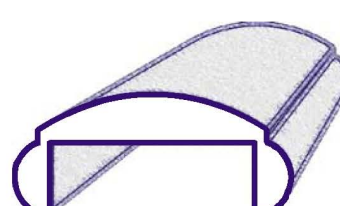
AF-5.16

AF-5.17

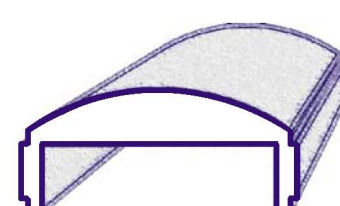
.2631: 1



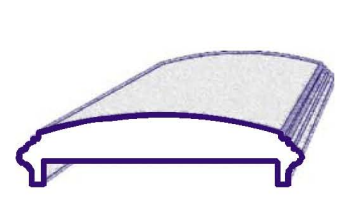
.4347: 1



.45: 1



.2525: 1



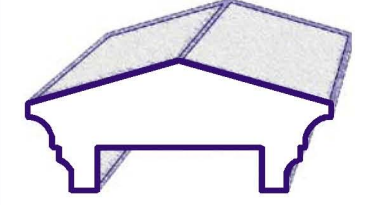
AF-5.18

AF-5.19

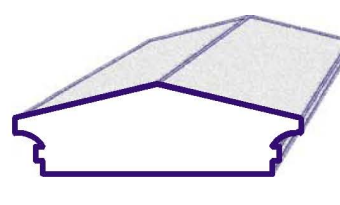
AF-5.20

AF-5.21

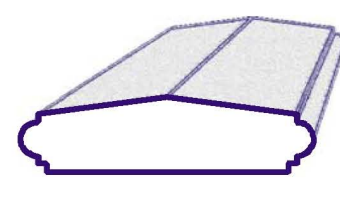
.4375: 1



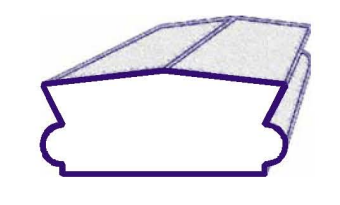
.3: 1



.2647: 1



.4375: 1



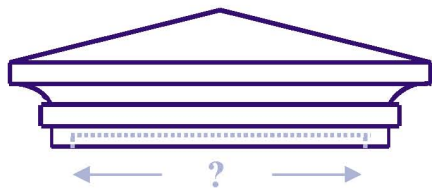
AF-5.22

AF-5.23

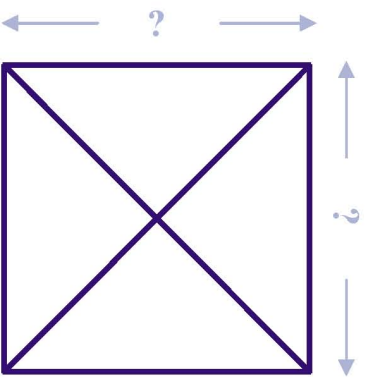
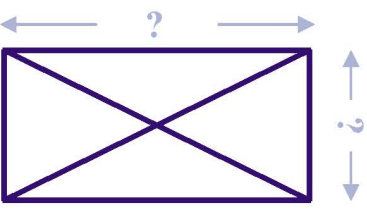
AF-5.24

AF-5.25

Pilaster Caps




Any of the wall cap details can be made to fit over a square column or pilaster. To make the caps fit we would need either the size of the pilaster it is going over or the overall desired height, width, and length.

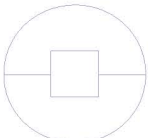





Column Profiles

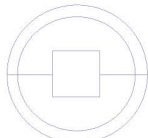


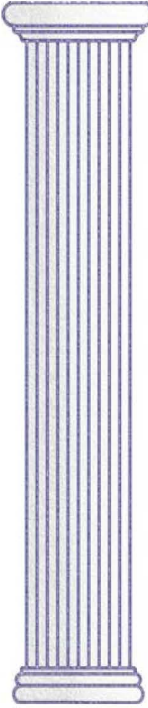
ROUND



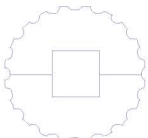



TAPERED ROUND



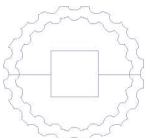


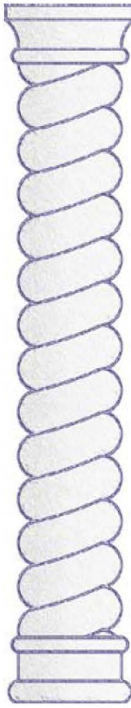
FLUTED



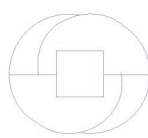


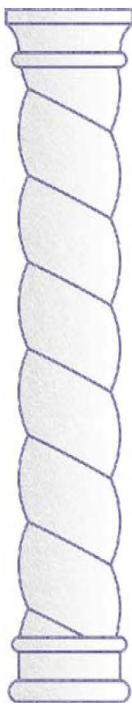
TAPERED FLUTED







SMALL ARC SPIRAL



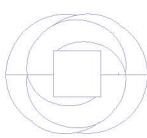


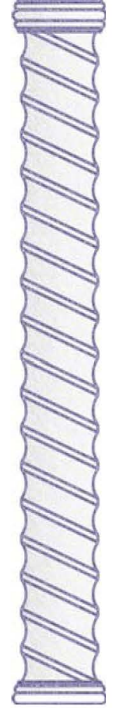
FLAT ARC SPIRAL



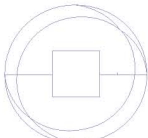


TAPERED SPIRAL





SPECIALTY

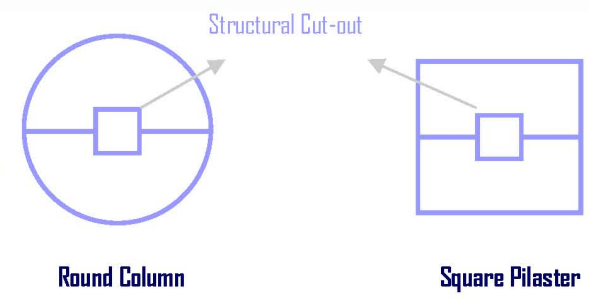


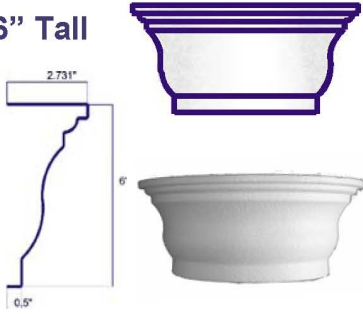
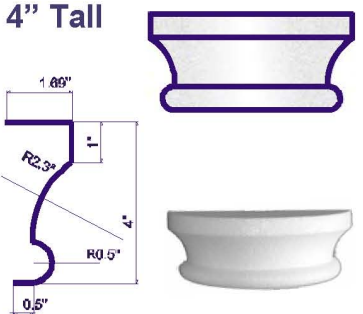
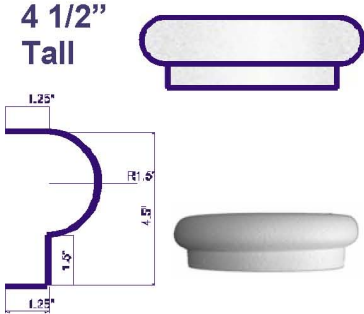
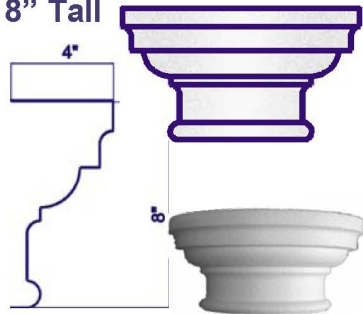
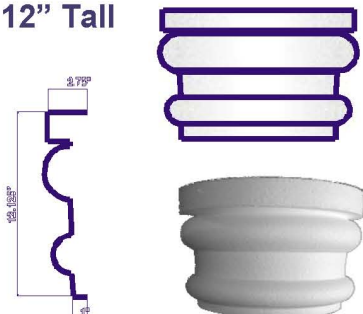
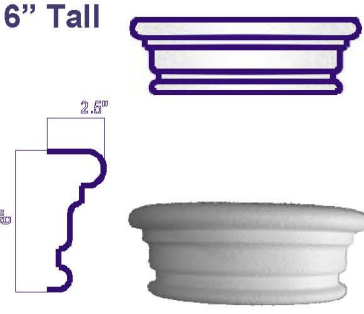

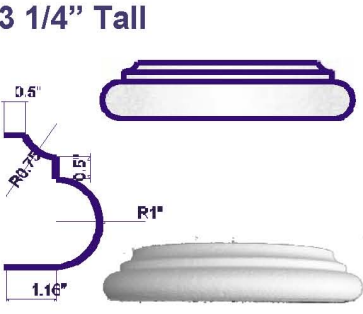
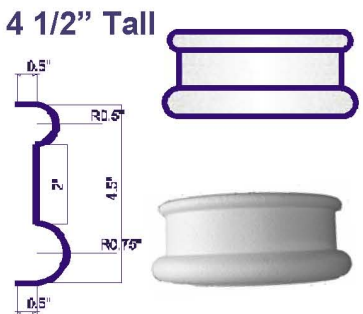
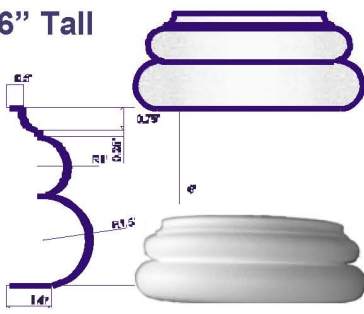
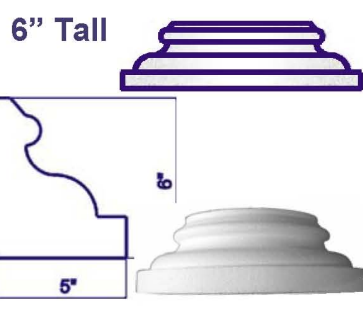
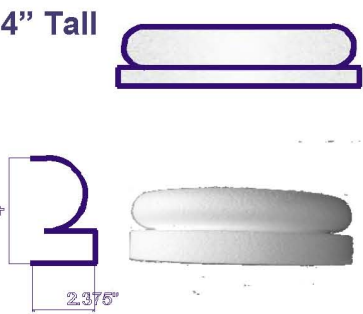
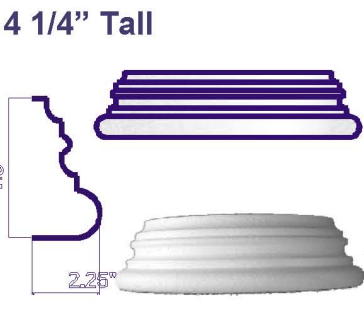
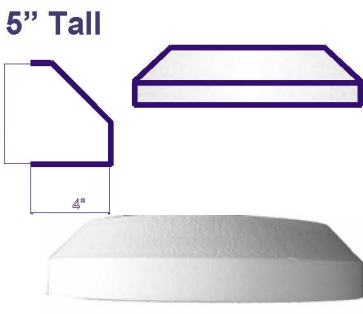


PLEASE NOTE: Foam columns are not intended to be load bearing, structural cutouts for steel and other supports should be made.

When ordering a column please provide the dimension of the structural cut-out, the diameter, overall height, and the style of the columns. If you will require a cap and base please select from the styles below or custom order them.

Pilaster style columns may also be ordered.

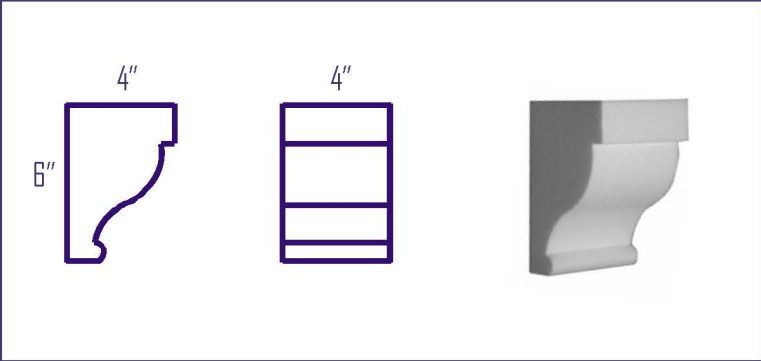
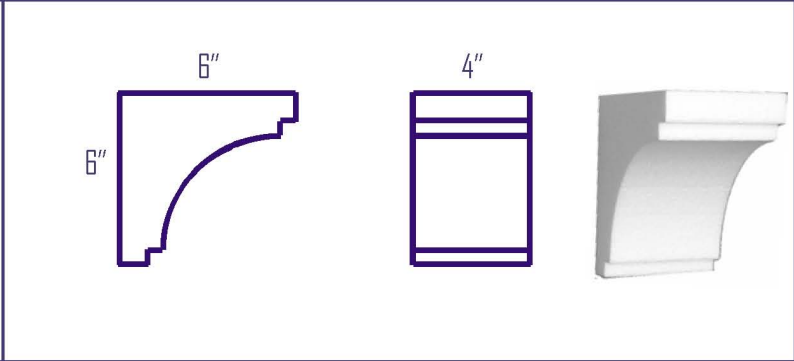
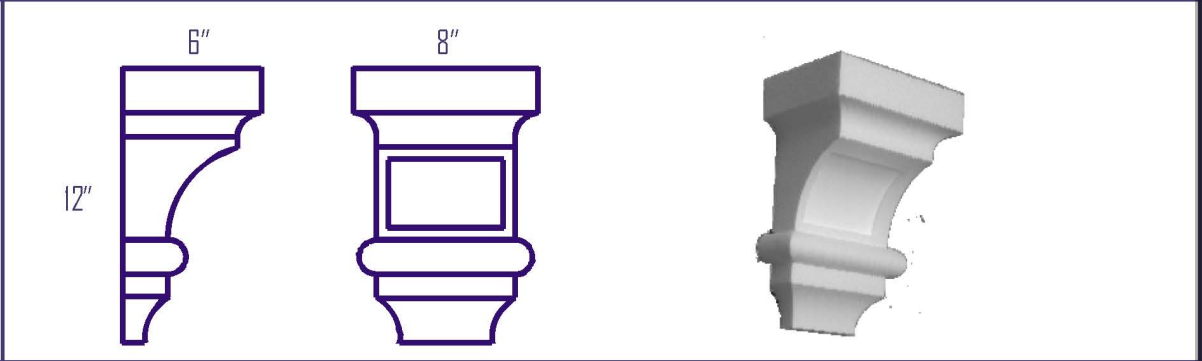
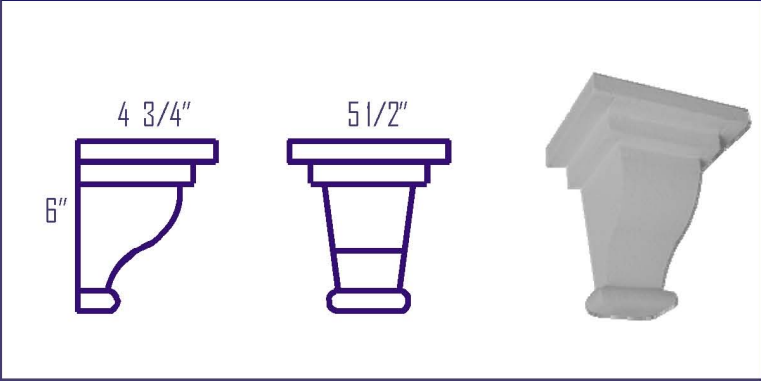
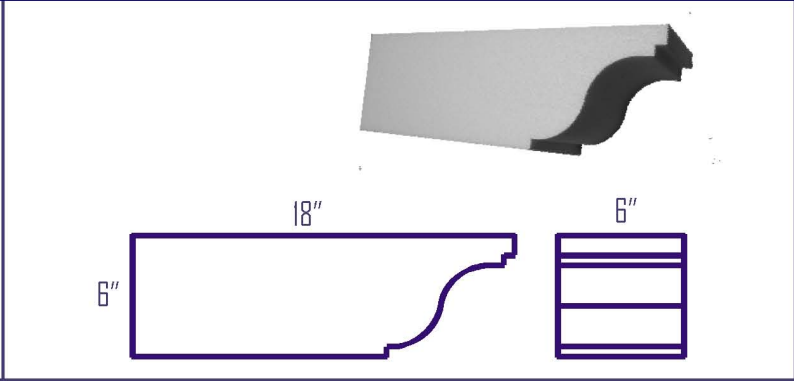
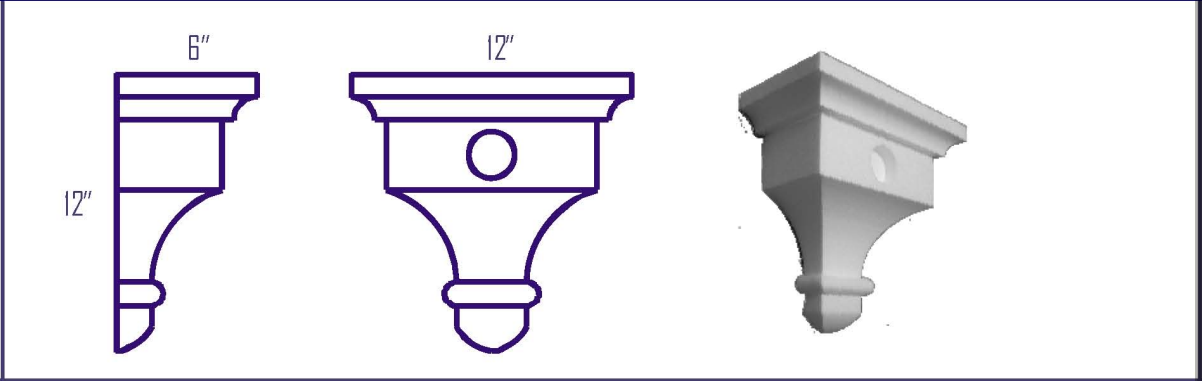
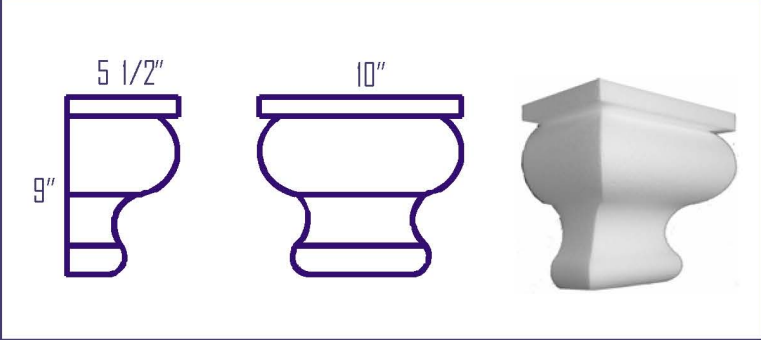
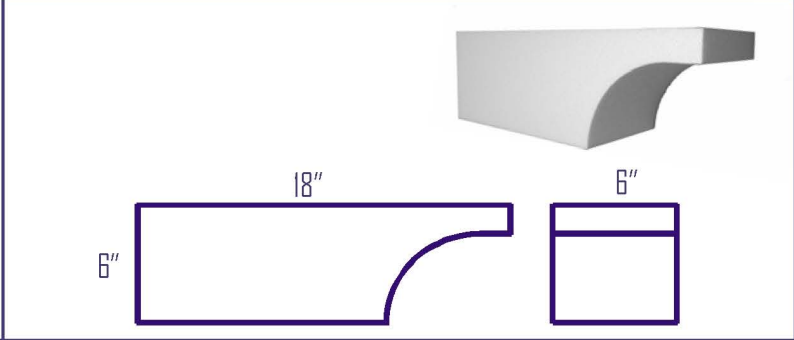
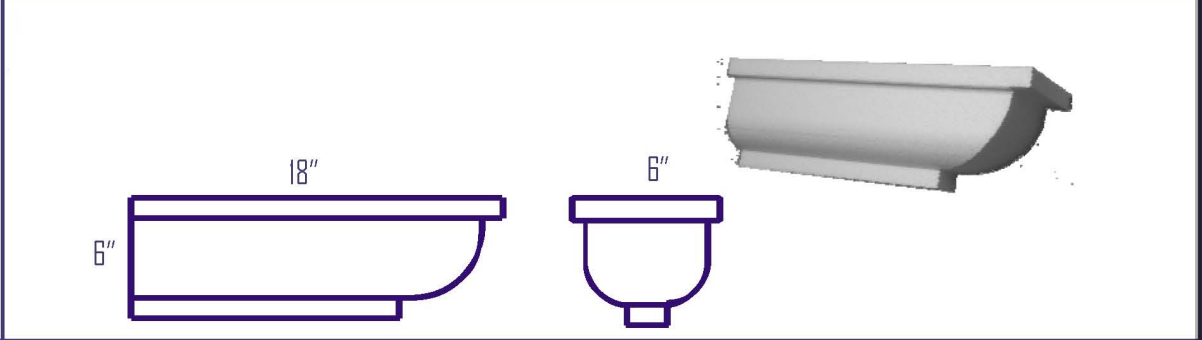
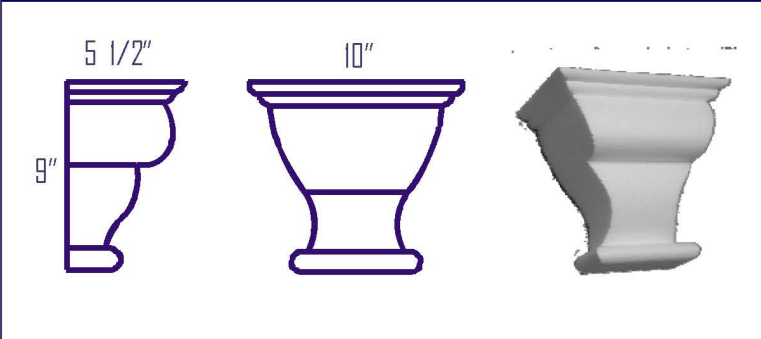
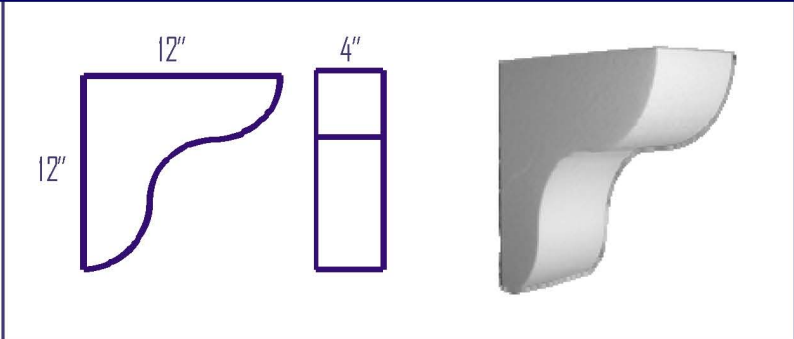
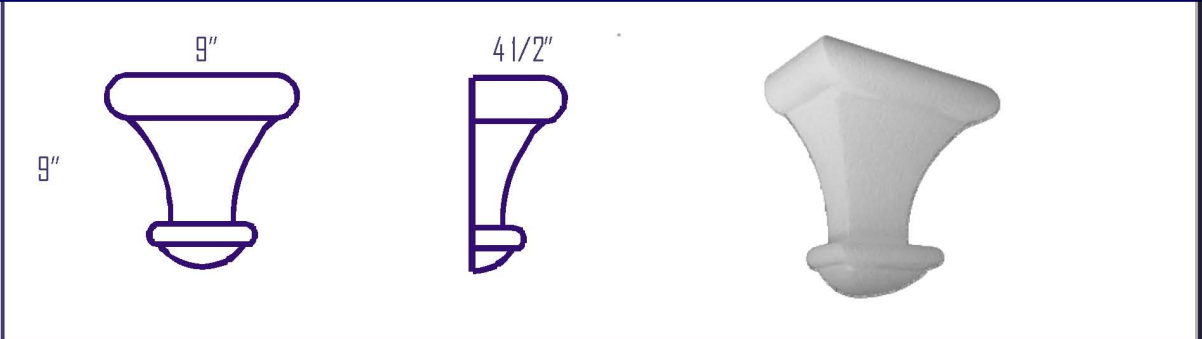
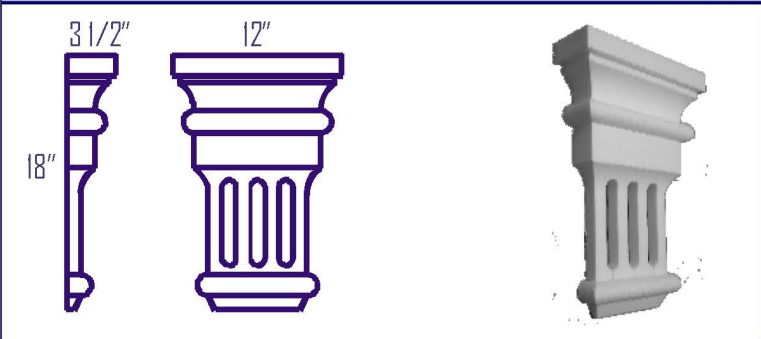
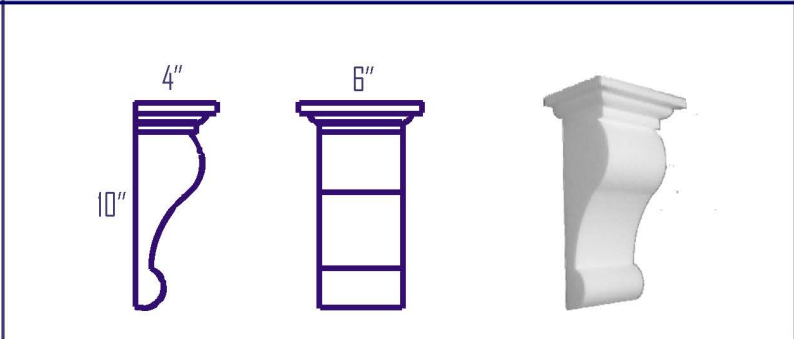



CAPS & BASES						AF-1.21
<b>6" Tall</b>  AF-6.10	<b>4" Tall</b>  AF-6.11	<b>4 1/2" Tall</b>  AF-6.12	<b>8" Tall</b>  AF-6.13	<b>12" Tall</b>  AF-6.14	<b>6" Tall</b>  AF-6.15	<b>6 1/4" Tall</b>  AF-6.16
<b>3 1/4" Tall</b>  AF-6.20	<b>4 1/2" Tall</b>  AF-6.21	<b>6" Tall</b>  AF-6.22	<b>6" Tall</b>  AF-6.23	<b>4" Tall</b>  AF-6.24	<b>4 1/4" Tall</b>  AF-6.25	<b>5" Tall</b>  AF-6.26

Columns

AF



		
AF-7.01	AF-7.02	AF-7.03
		
AF-7.04	AF-7.05	AF-7.06
		
AF-7.07	AF-7.08	AF-7.09
		
AF-7.10	AF-7.11	AF-7.12
		
AF-7.13	AF-7.14	AF-7.15