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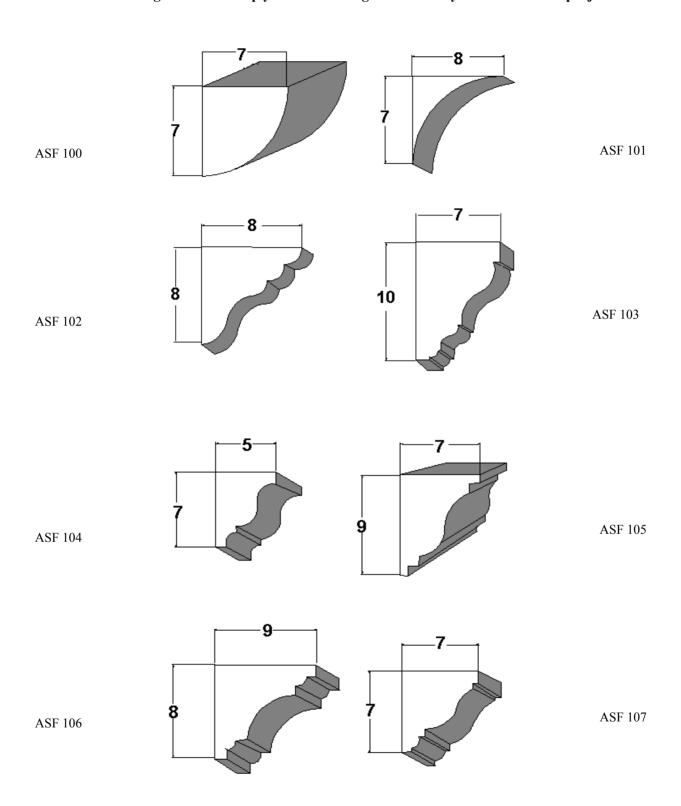
Website: www.allstarfoamnm.com

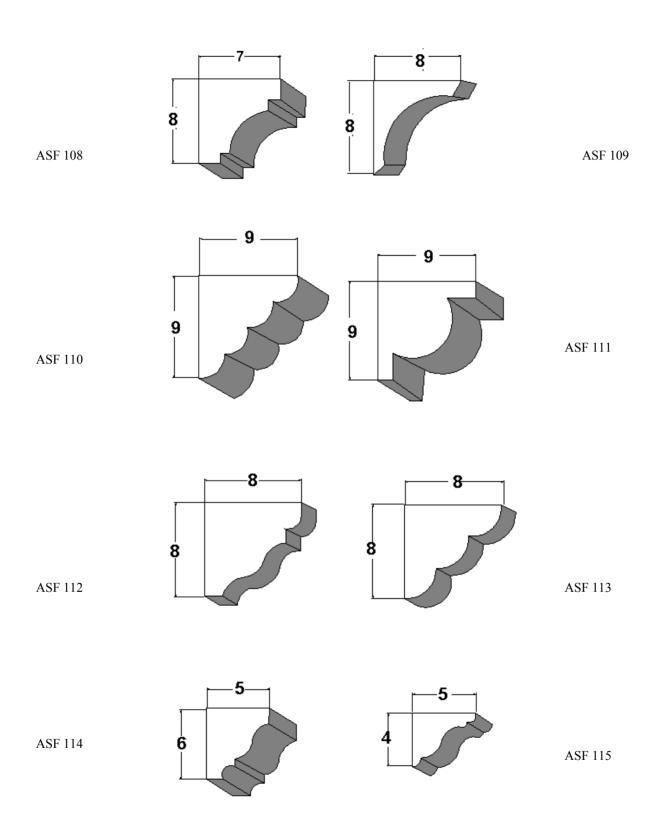
YOU CAN COUNT ON STYROFOAM PRODUCTS.

All Star Foam is a Locally owned and operated fabricator of premium expanded polystyrene (EPS) custom shape for construction and packaging materials.

CUSTOM CUT FOAM PRODUCTS Table of Contents

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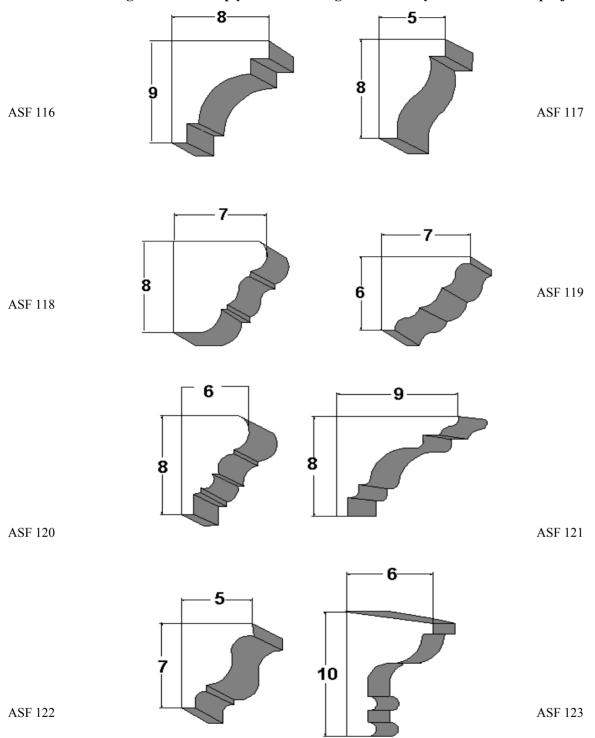


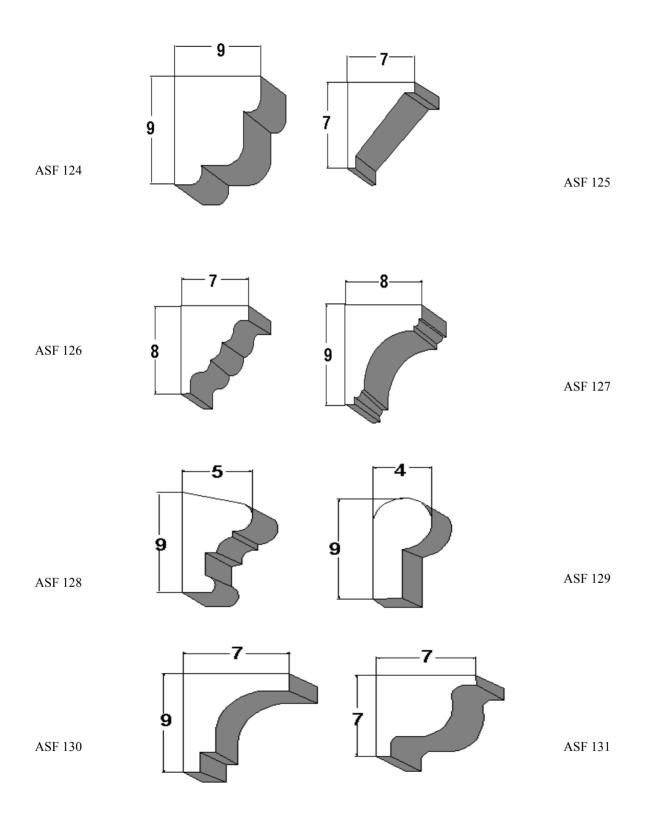


Dimensions are for example only .

Sizes and shapes can be customized for any project.

All available in 8ft lengths.

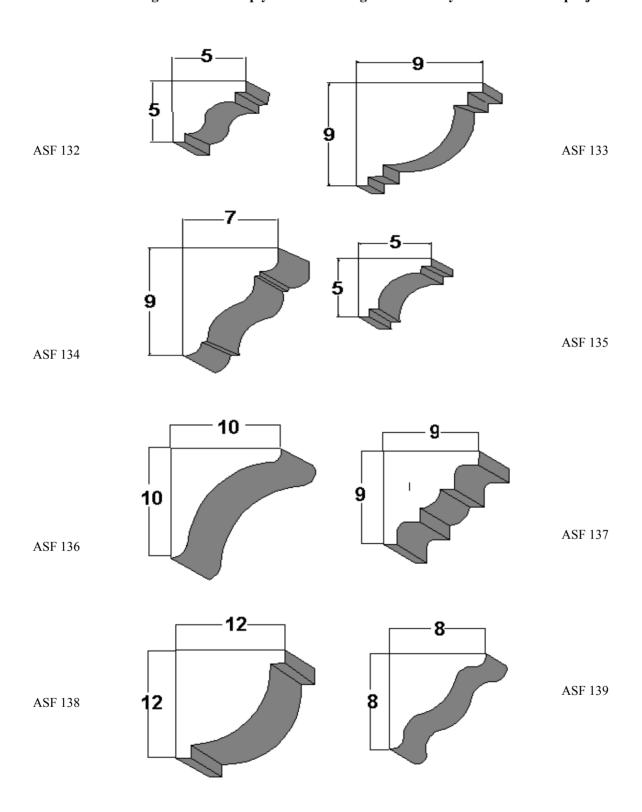


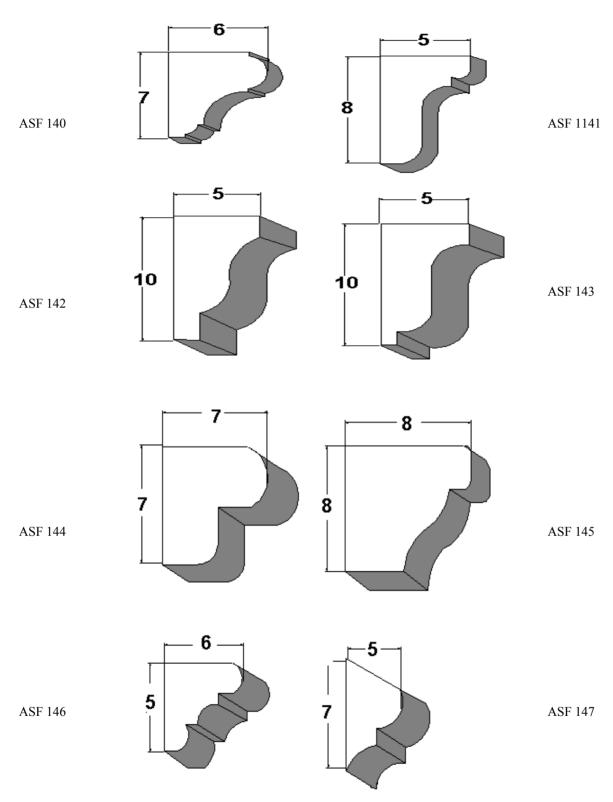


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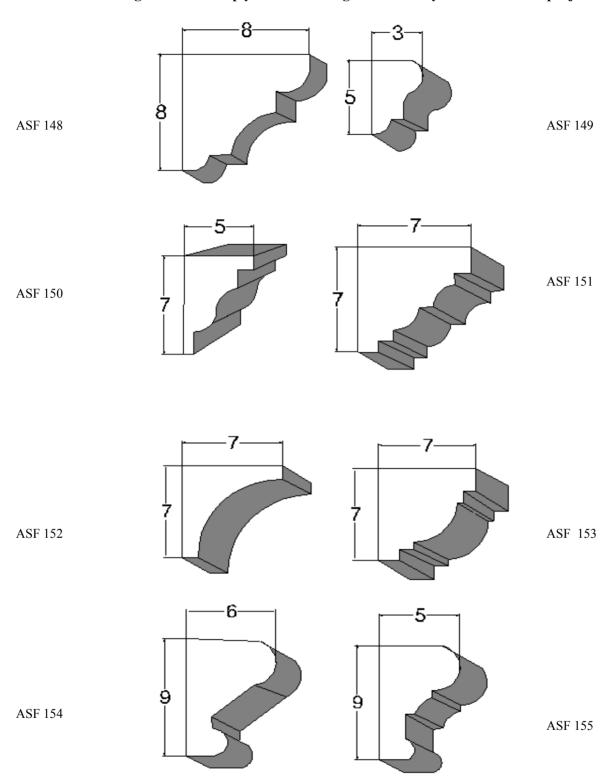


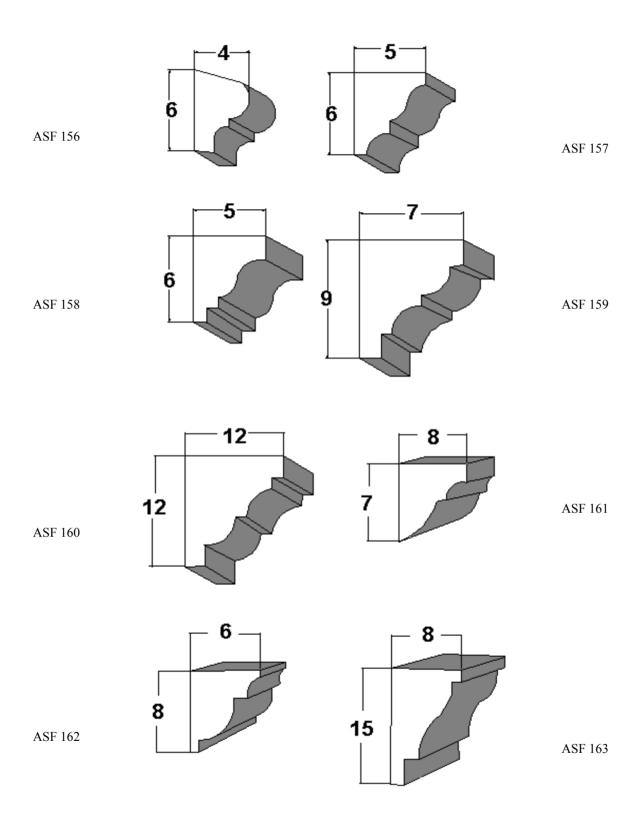


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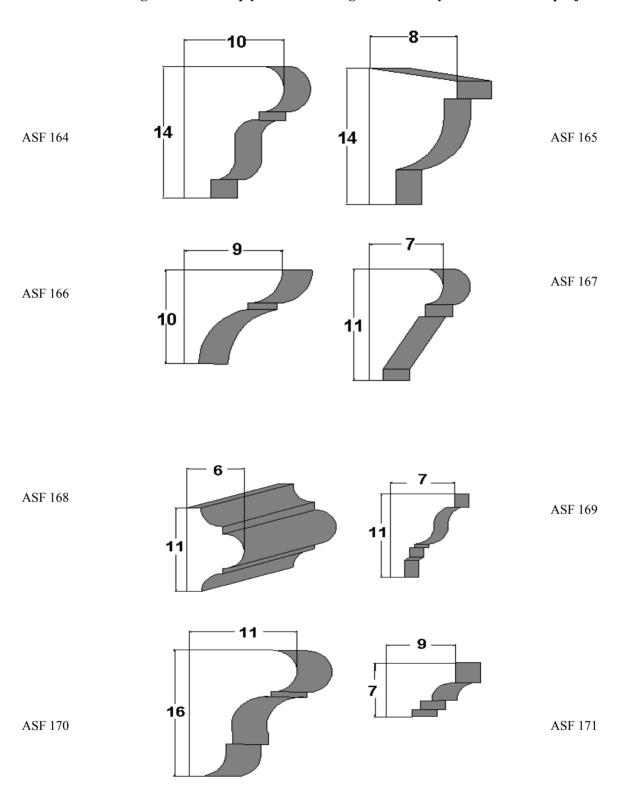


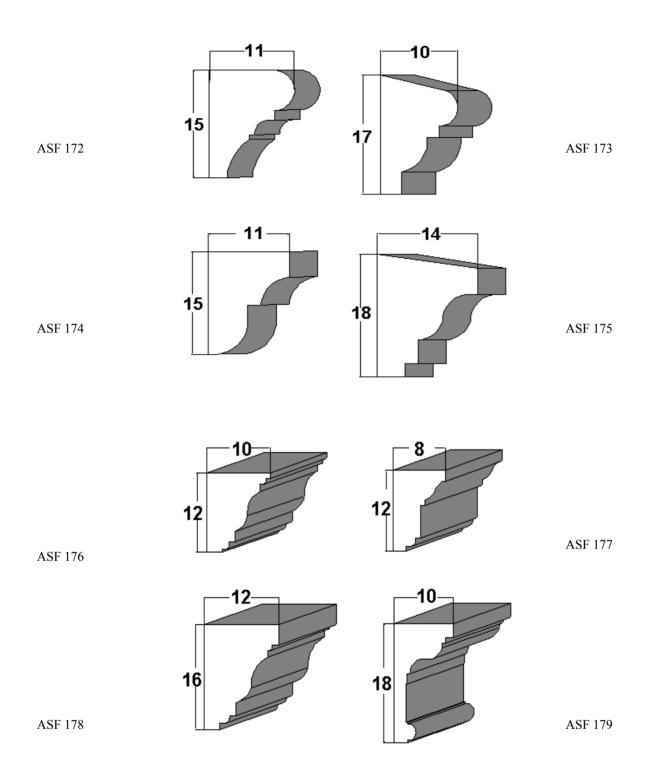


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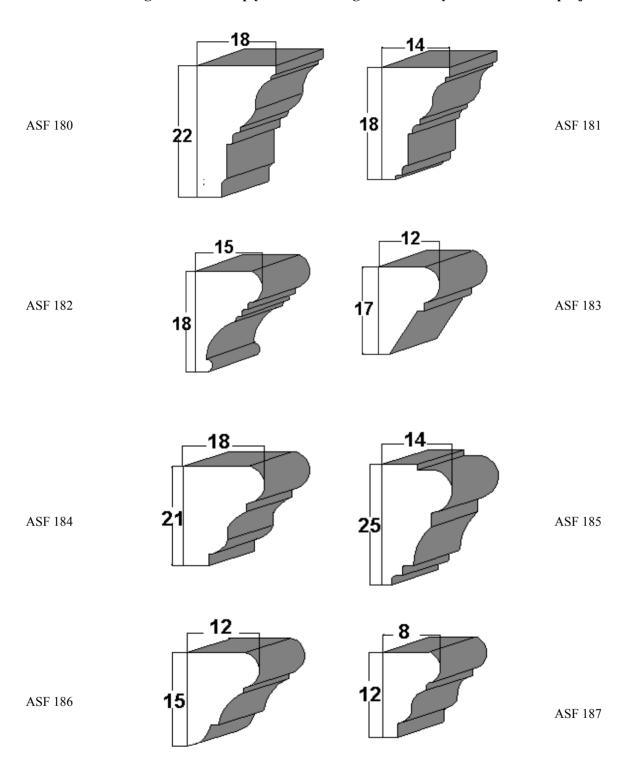


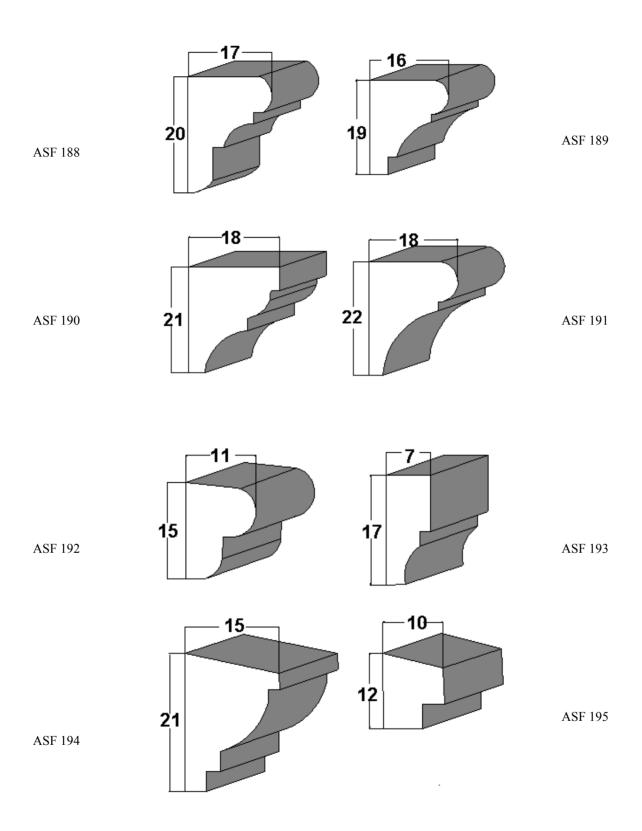


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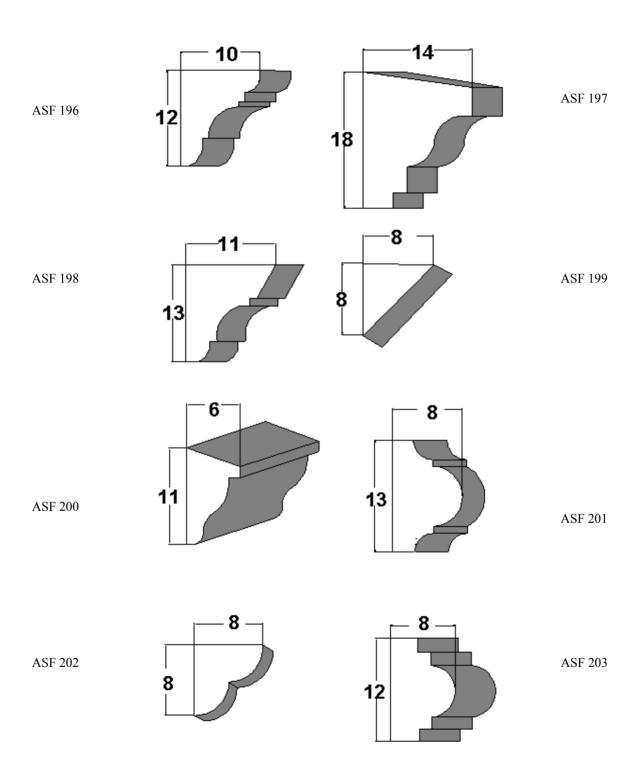


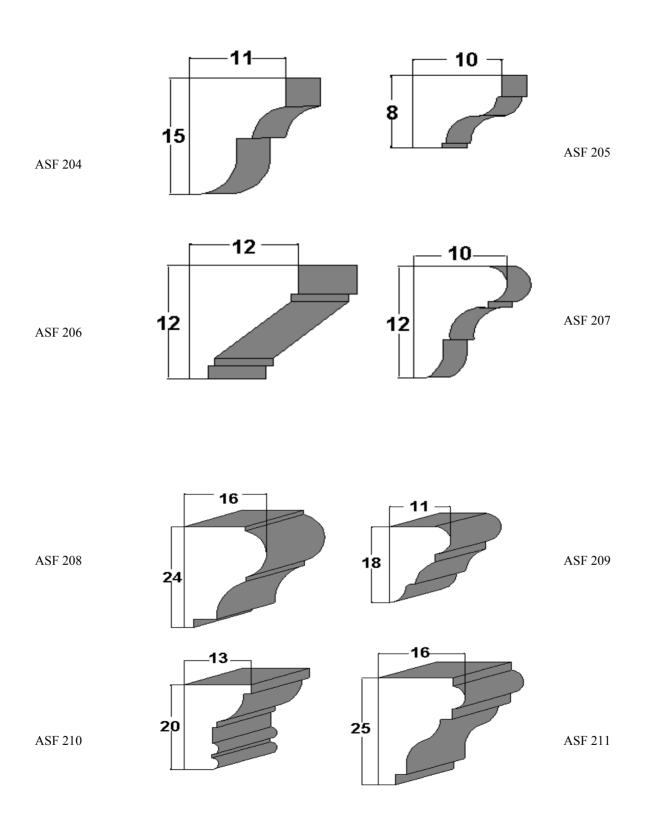


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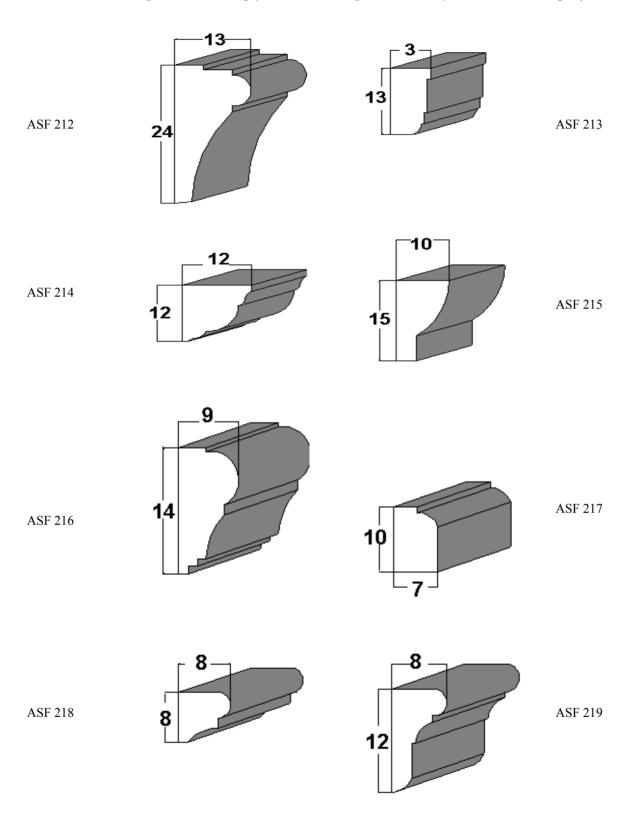


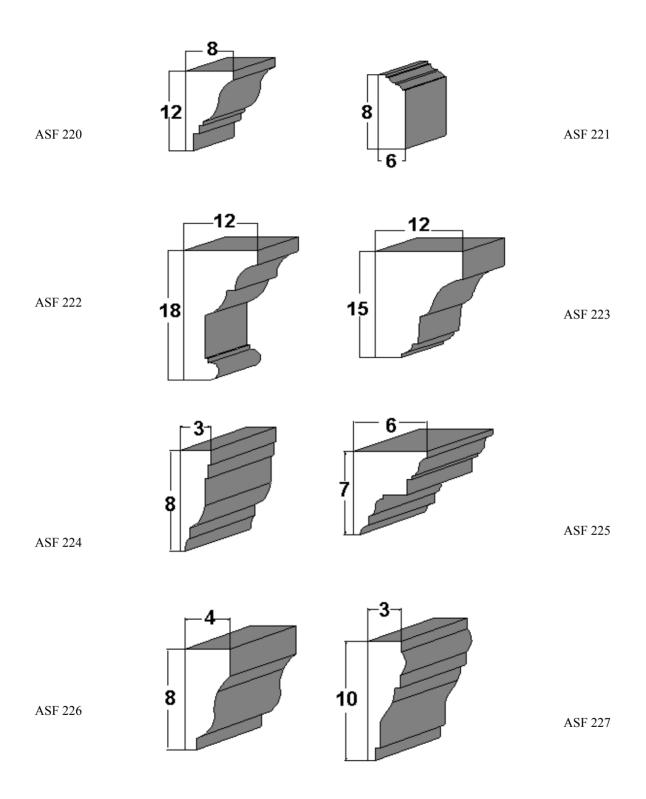


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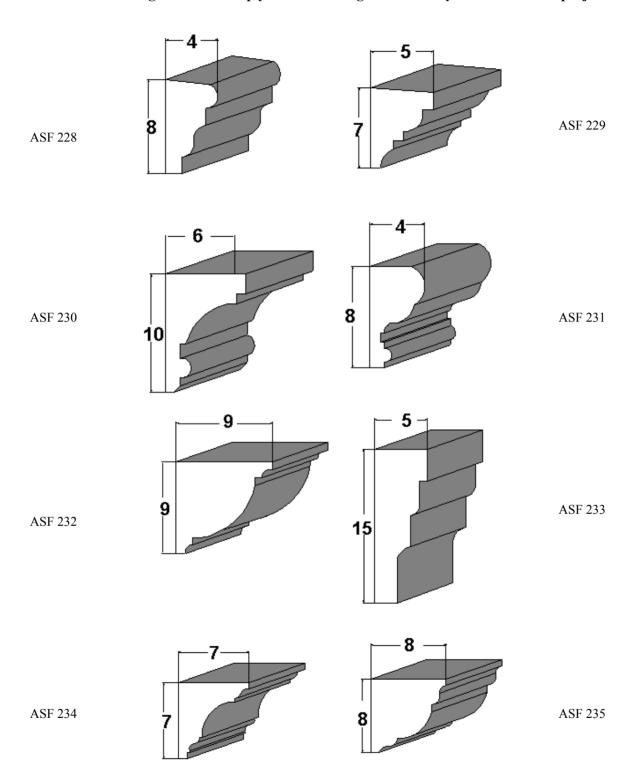


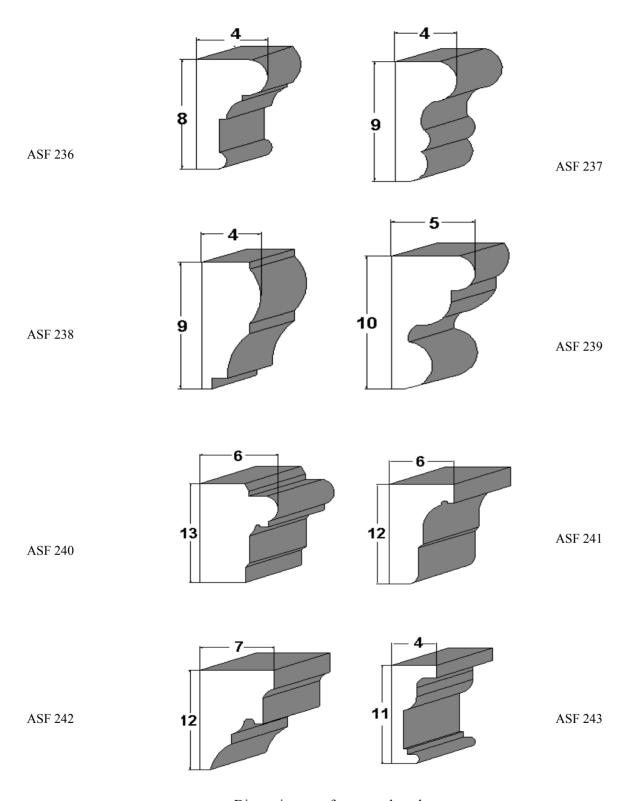


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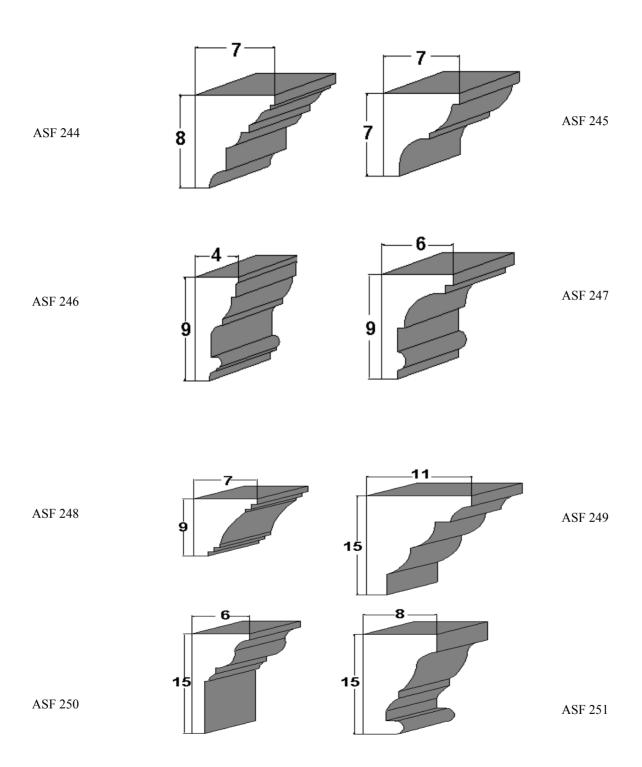


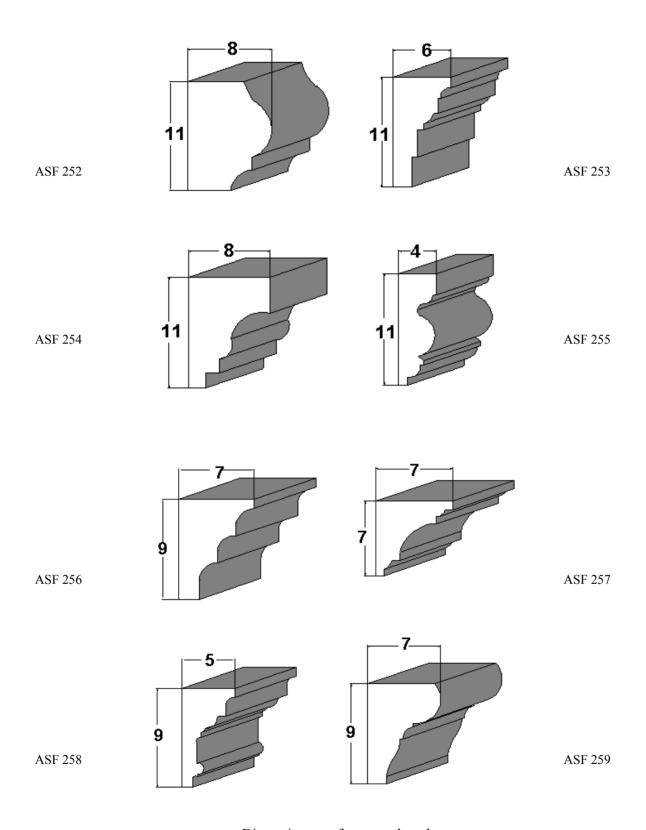


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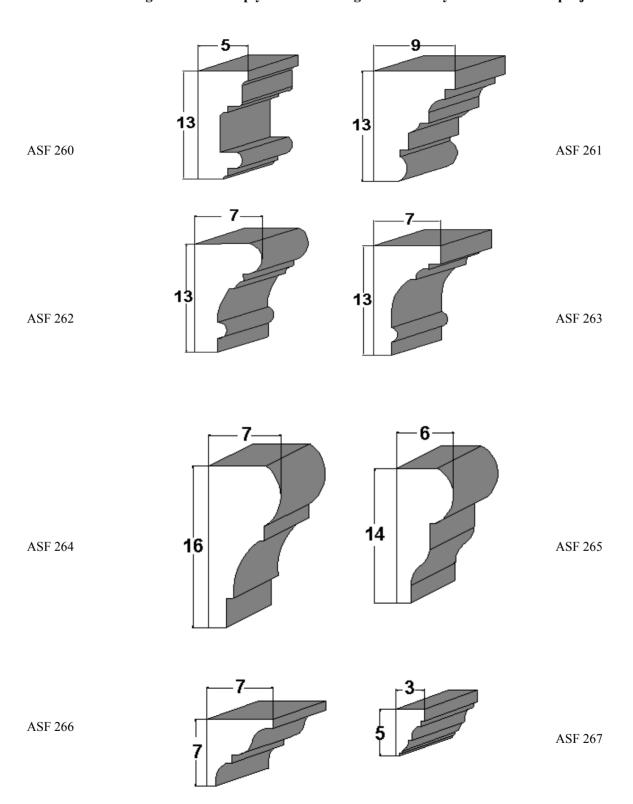


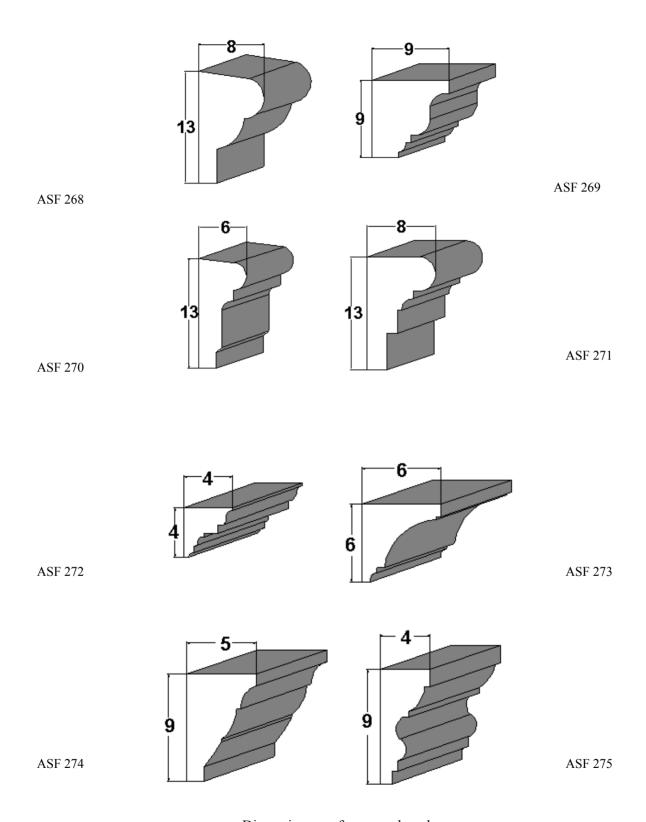


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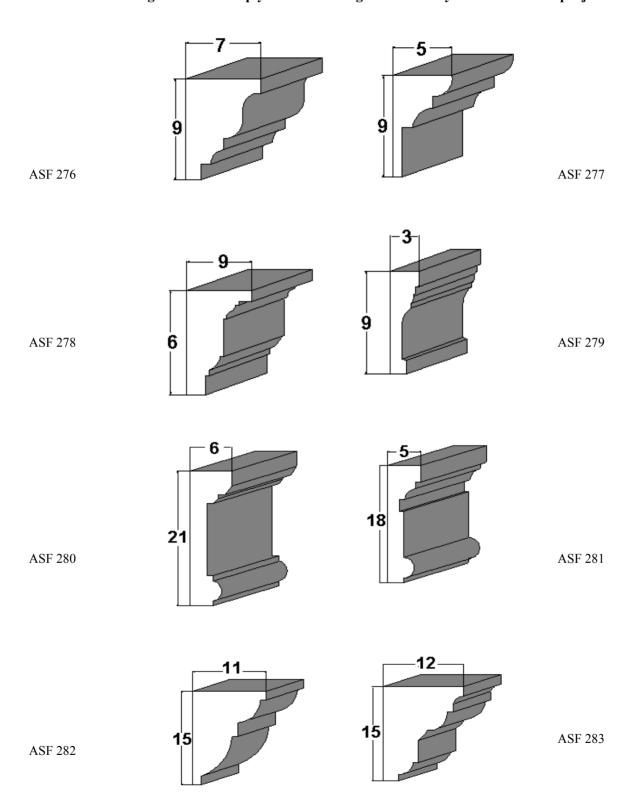


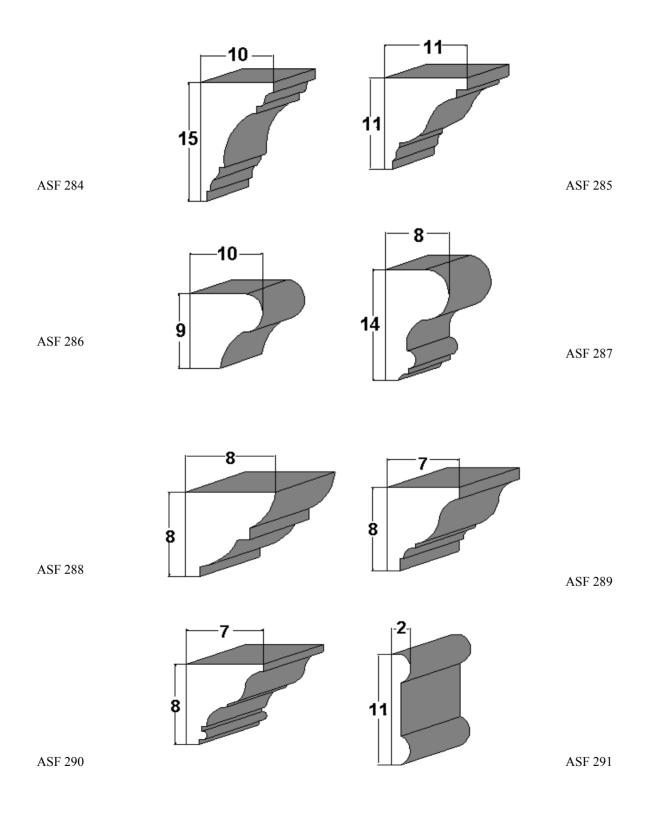


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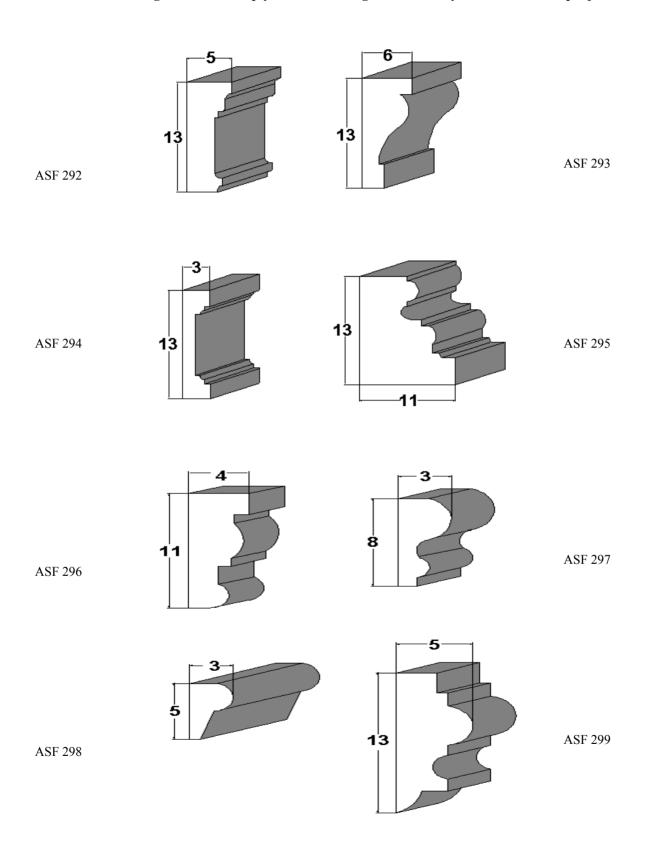


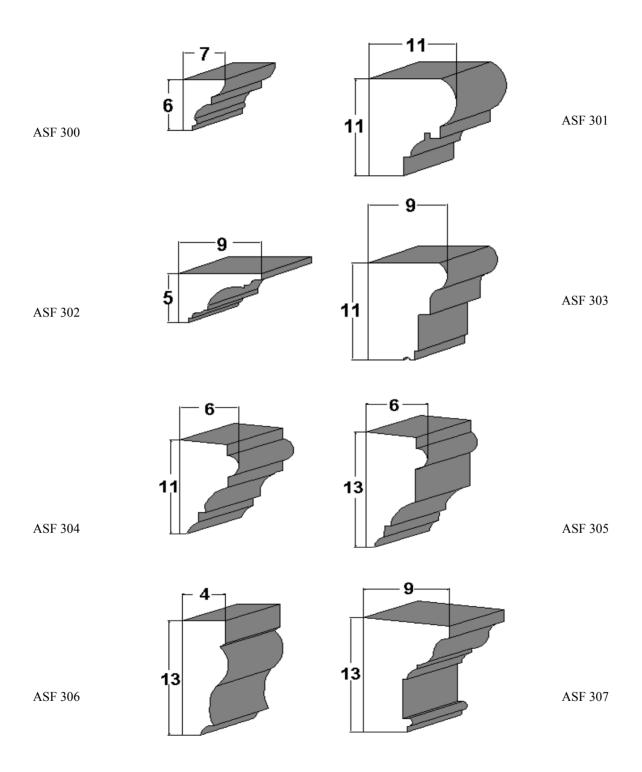


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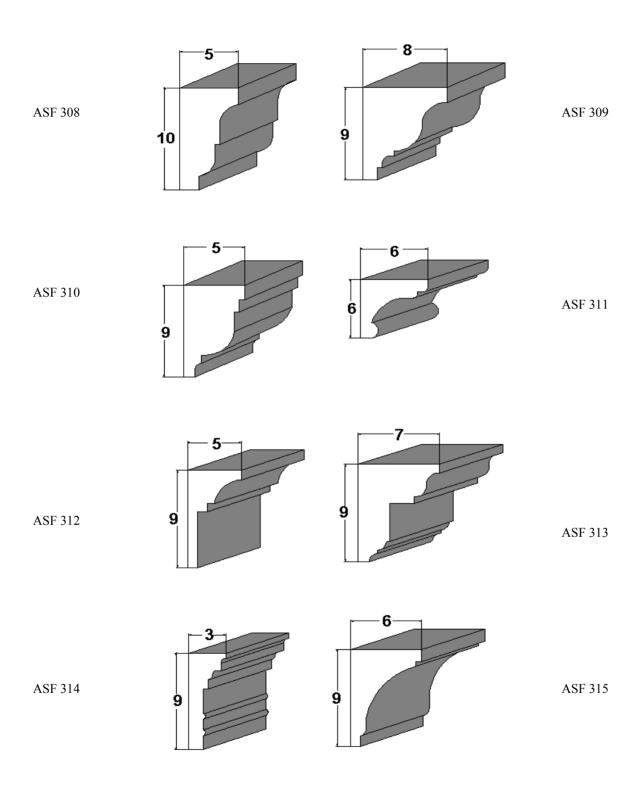


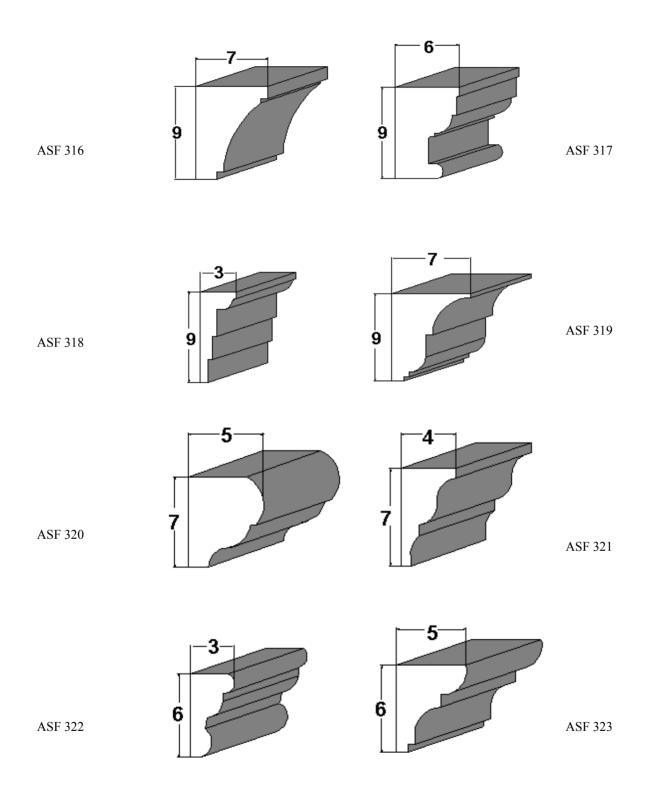


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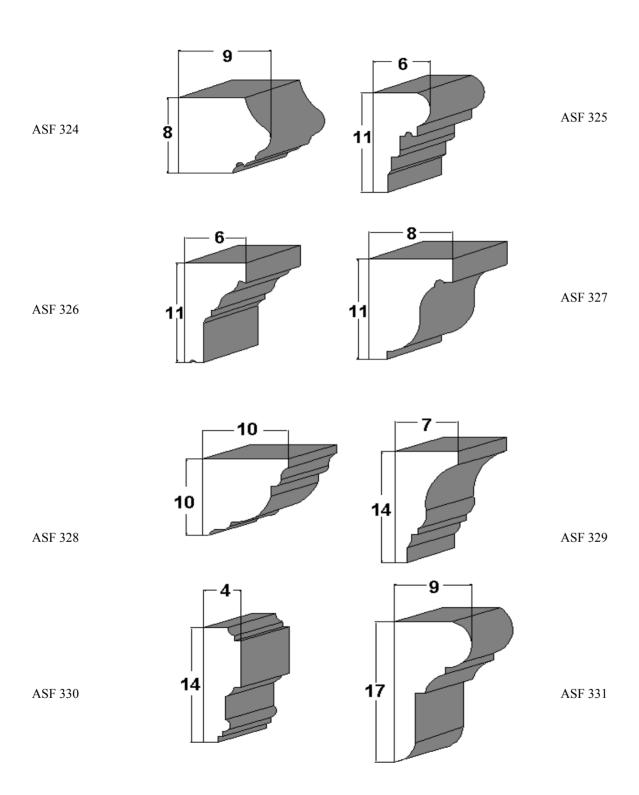


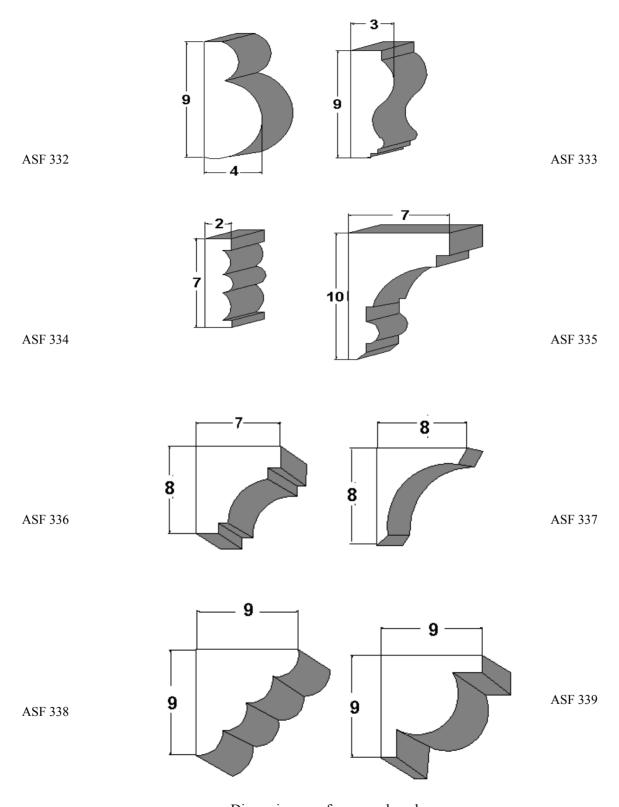


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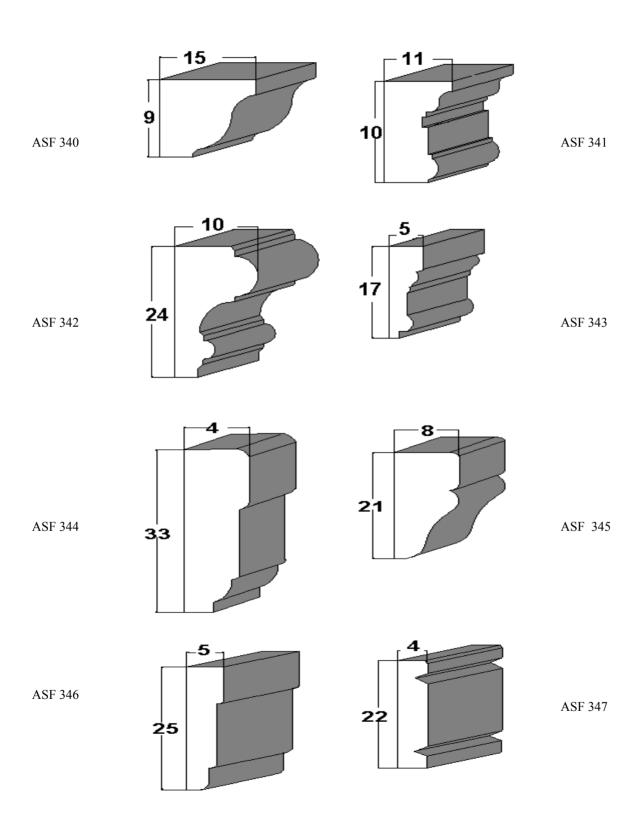


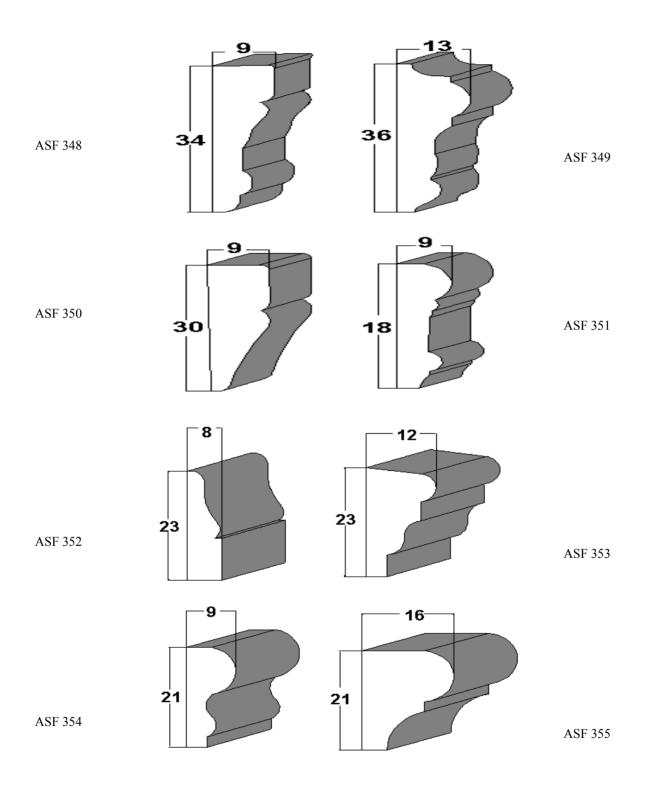


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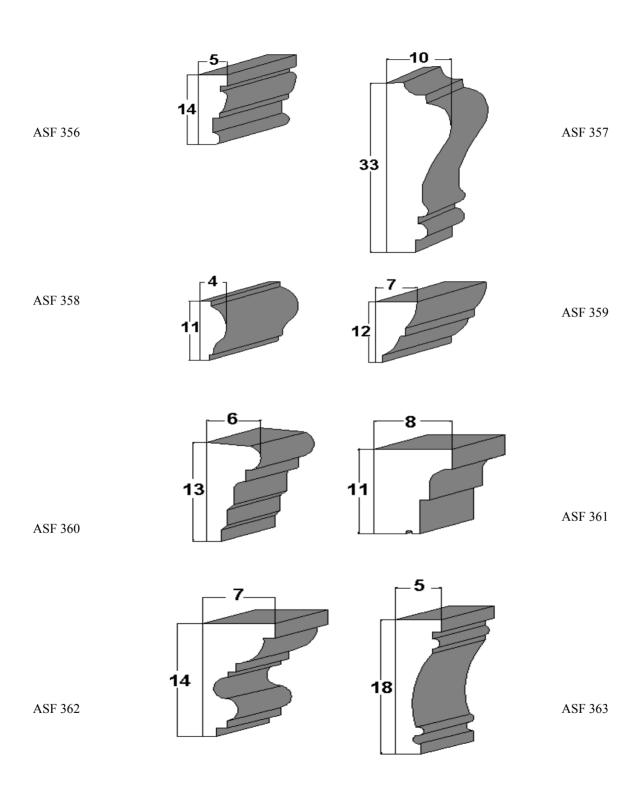


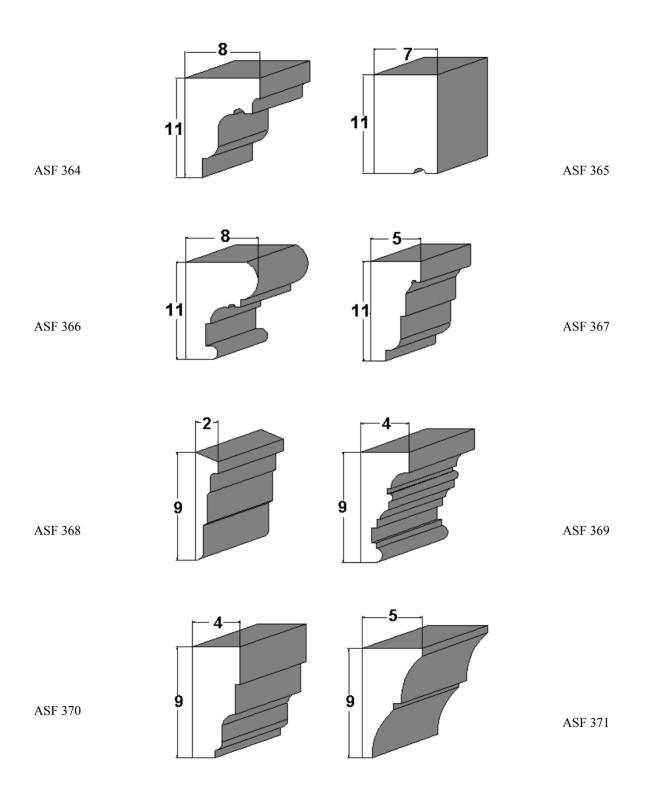


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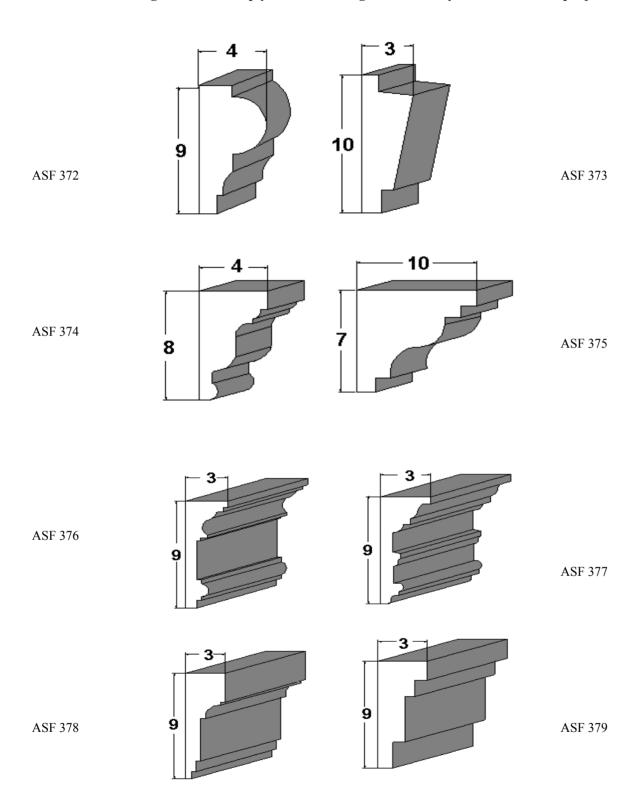


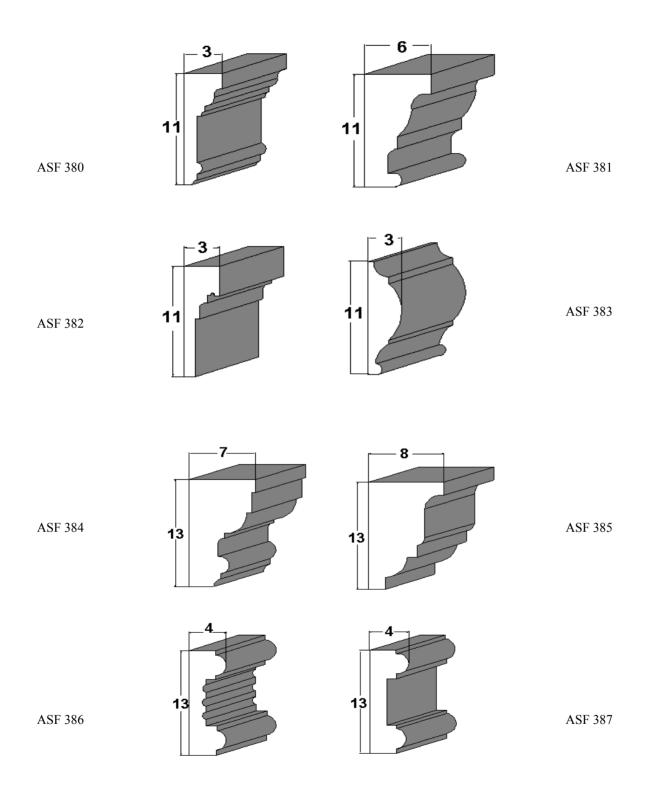


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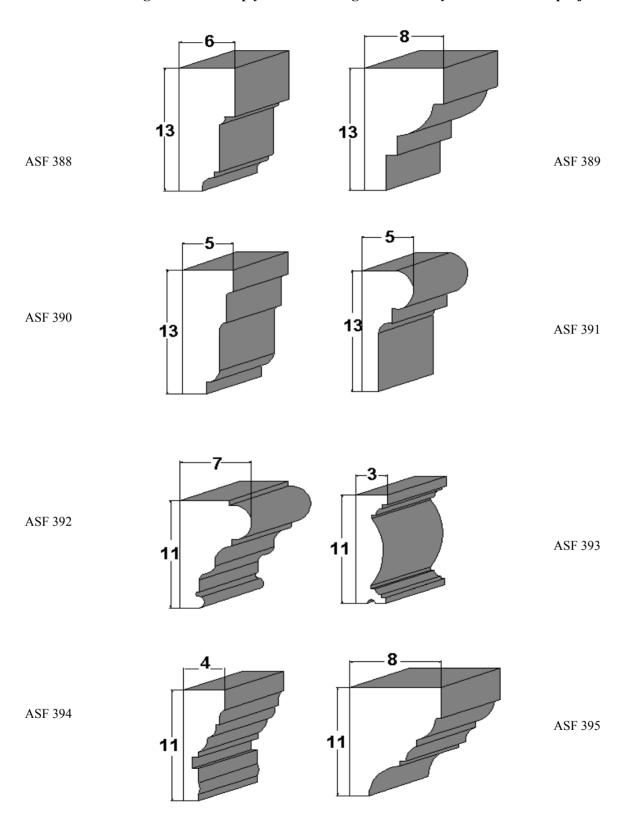


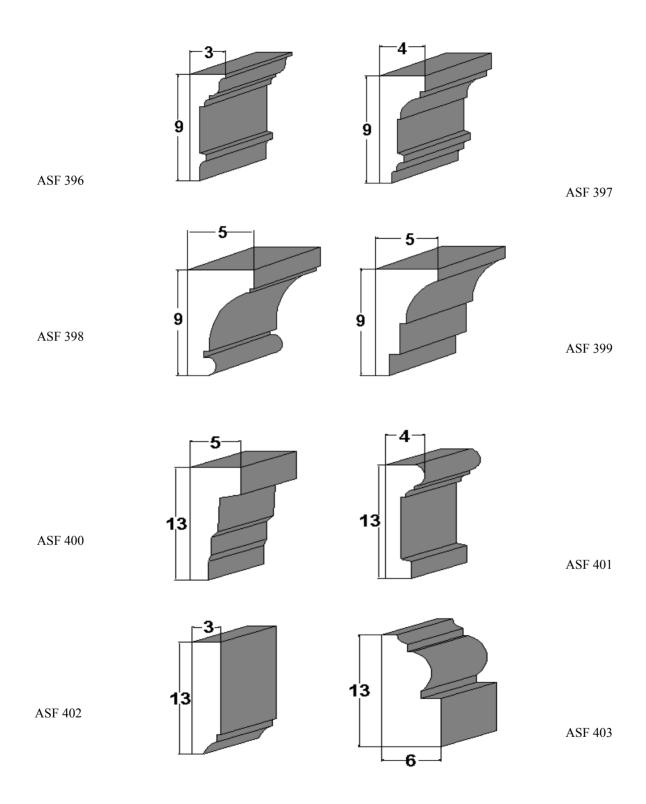


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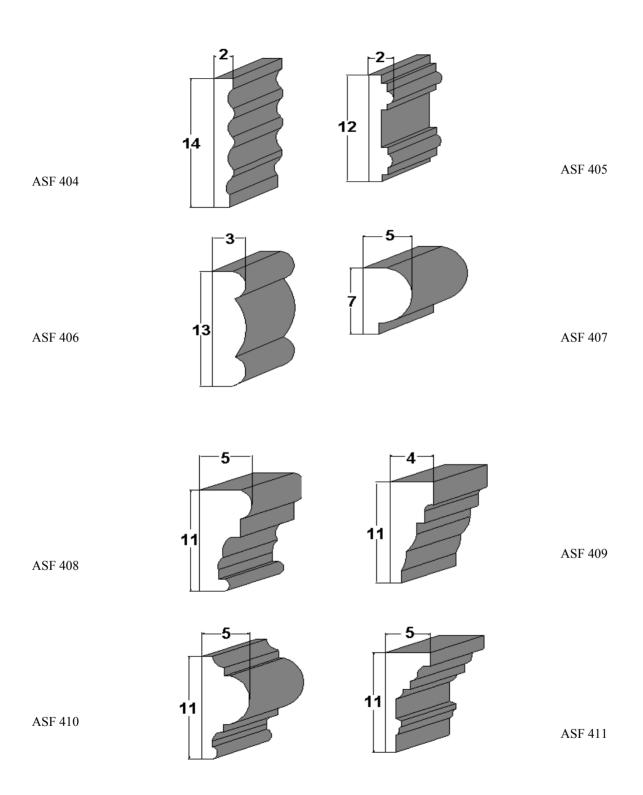


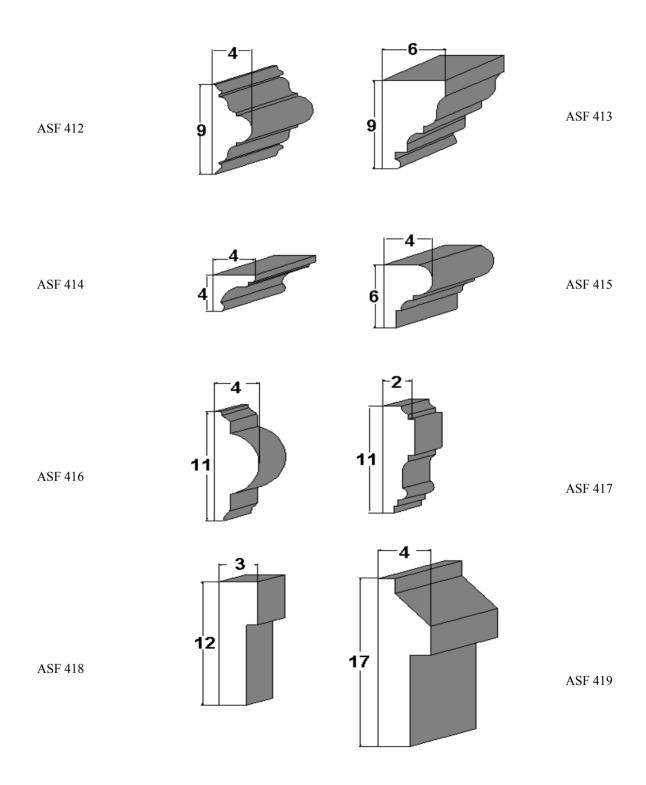


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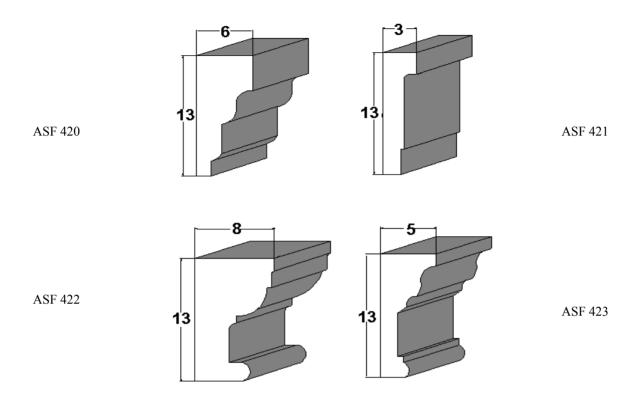




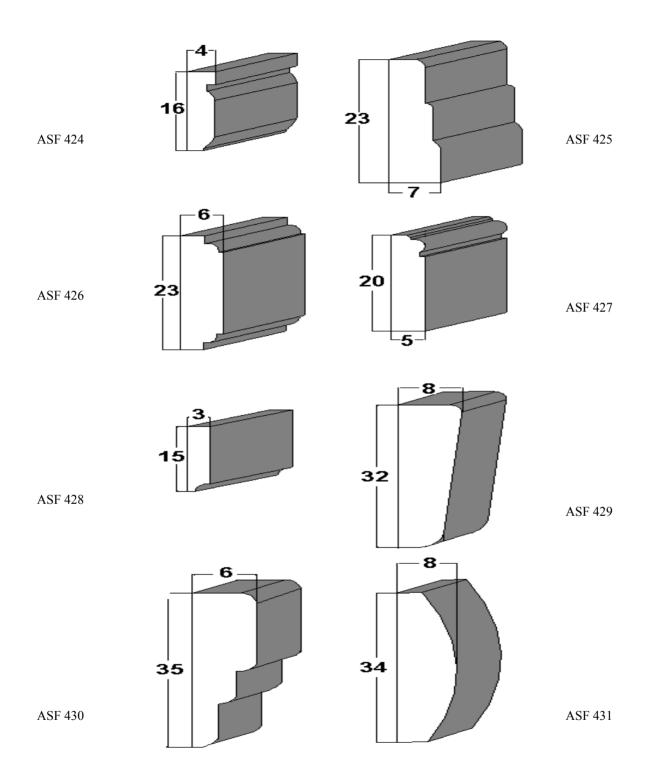
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STEP BANDS

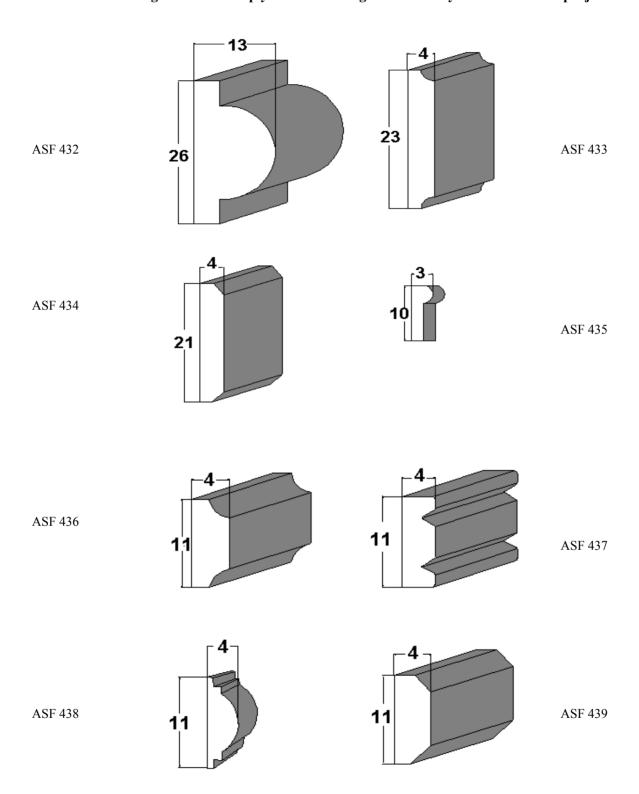


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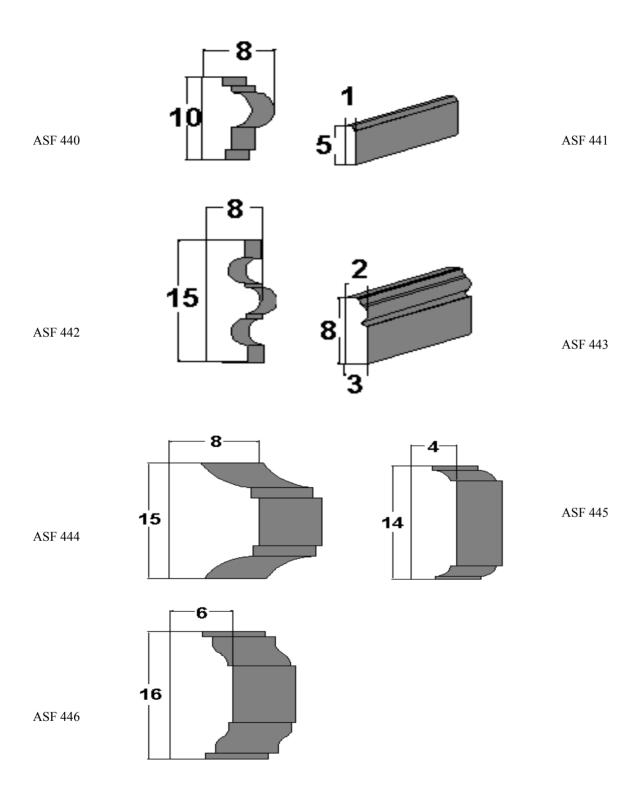
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STEP BANDS



STEP BANDS

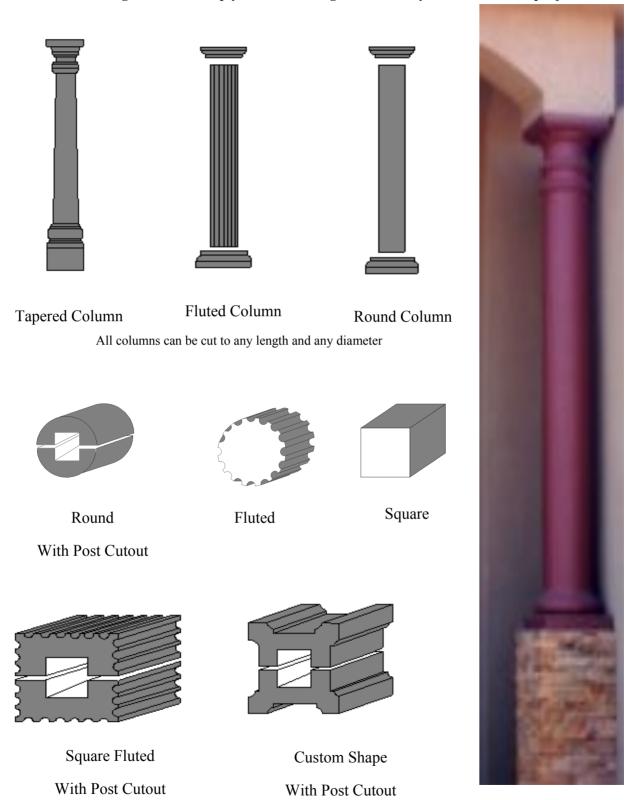


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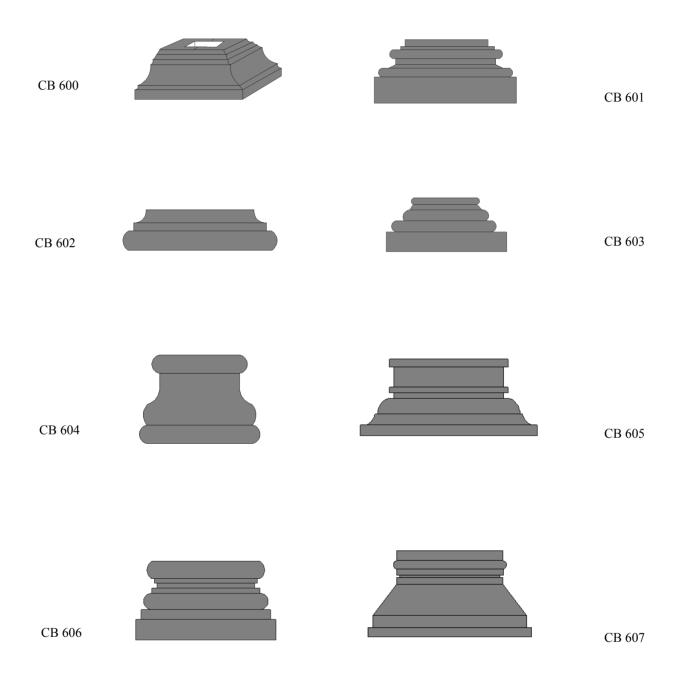
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COLUMNS

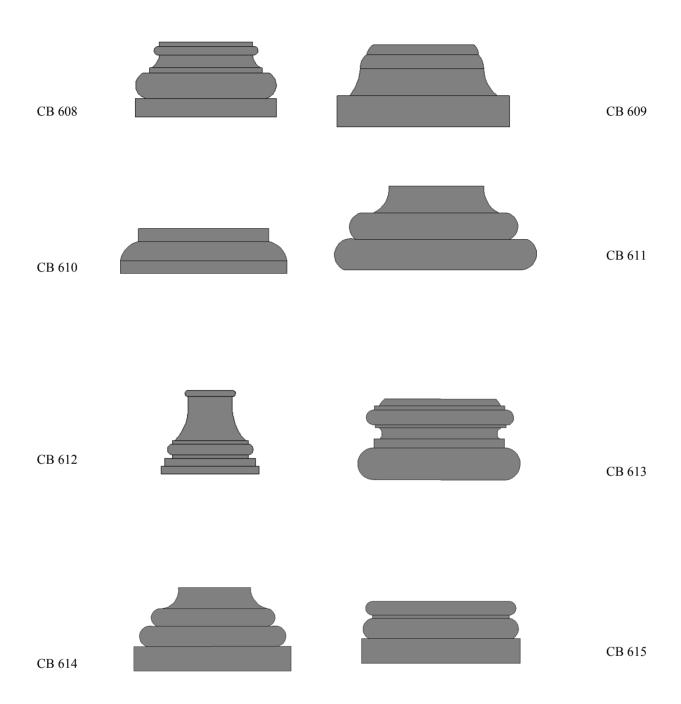


CAPS AND BASES

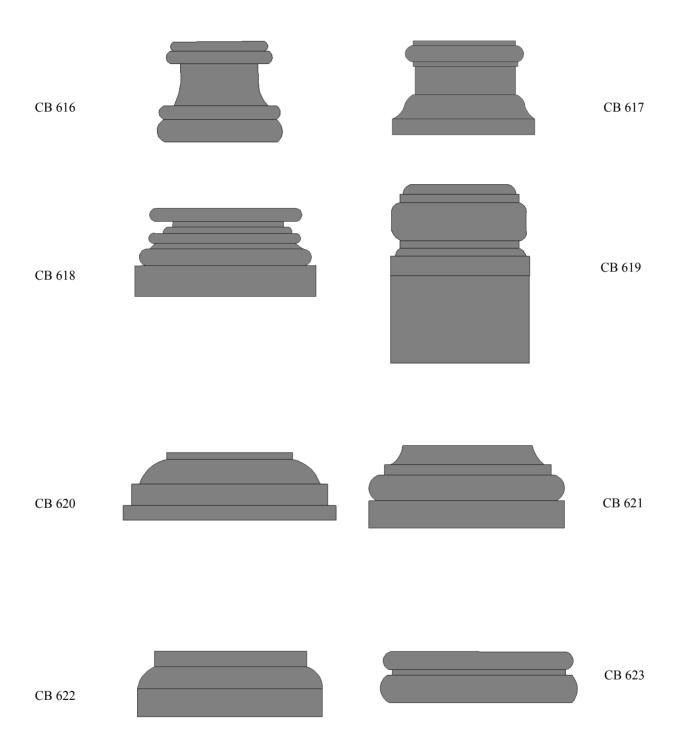


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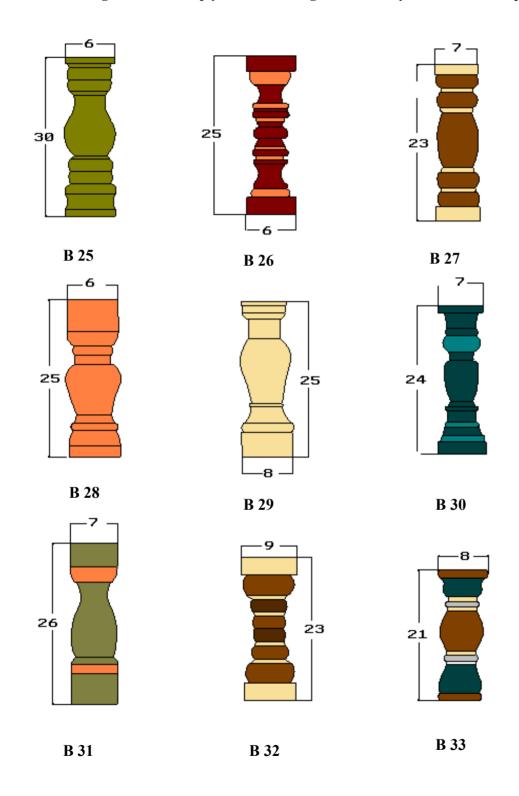


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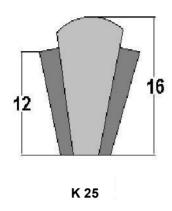


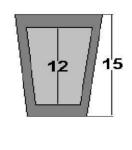
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BALUSTERS

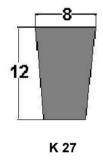


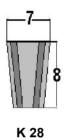
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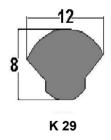




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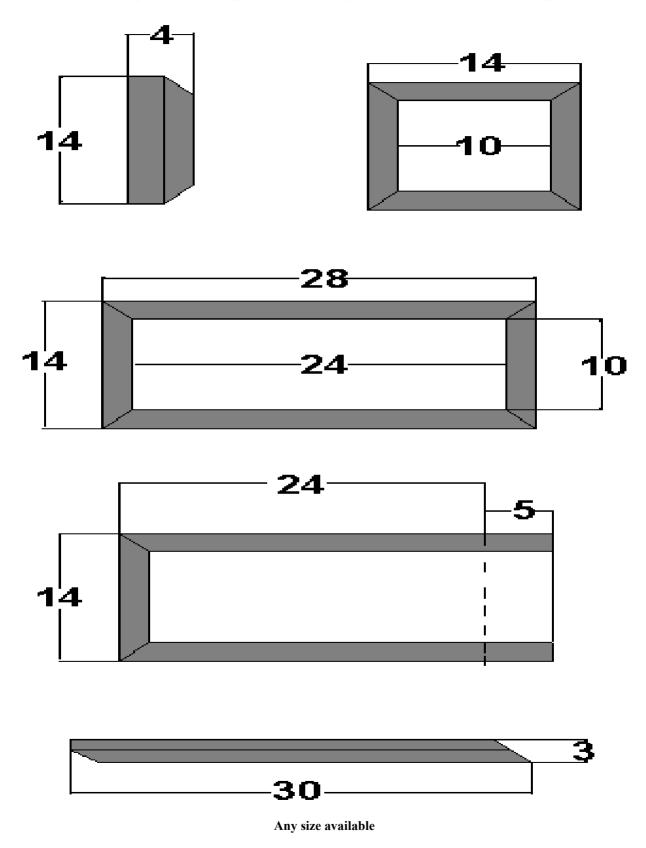


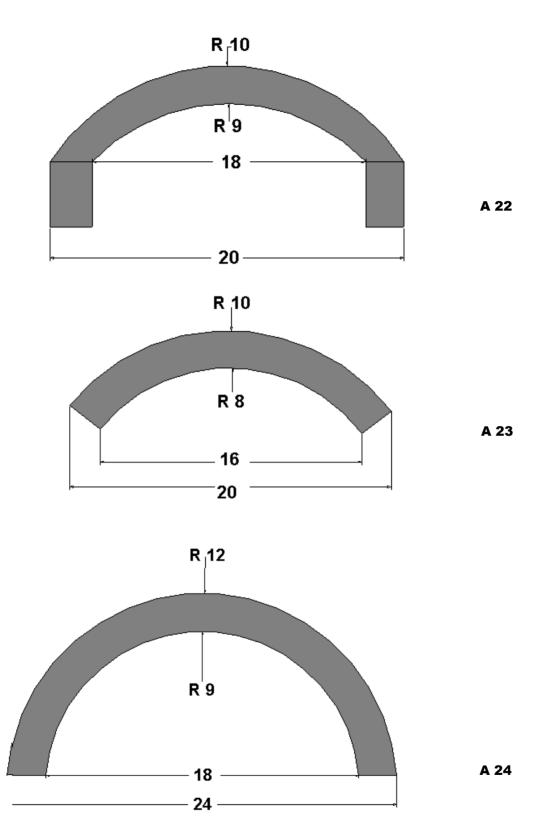




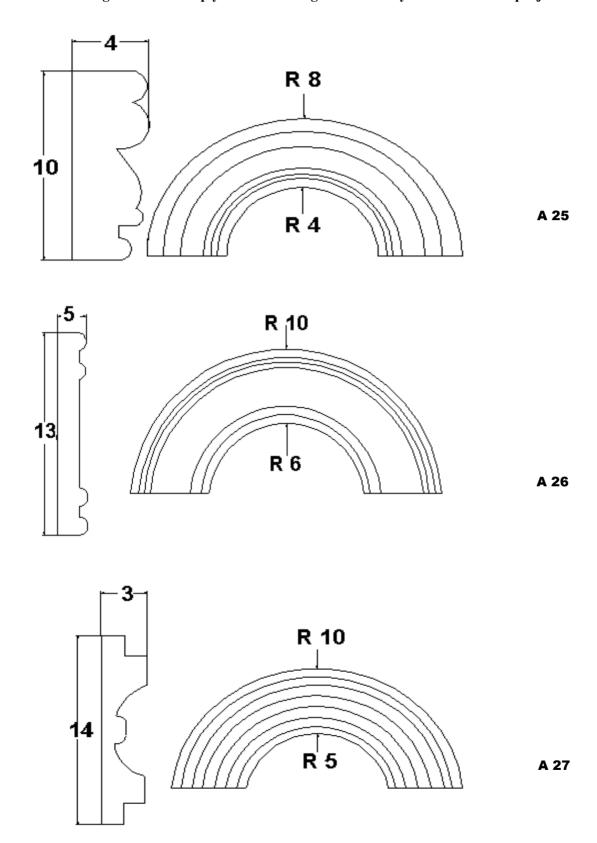
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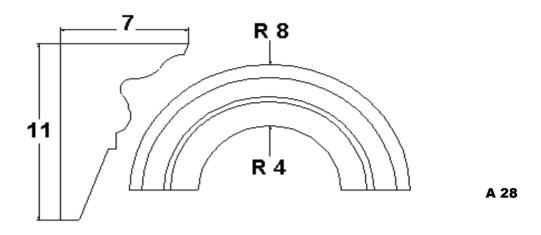
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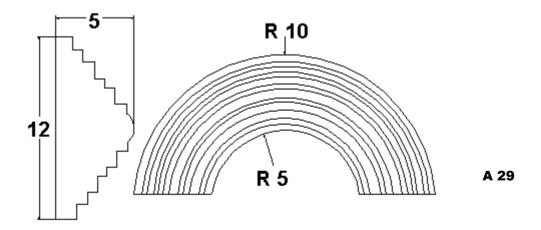




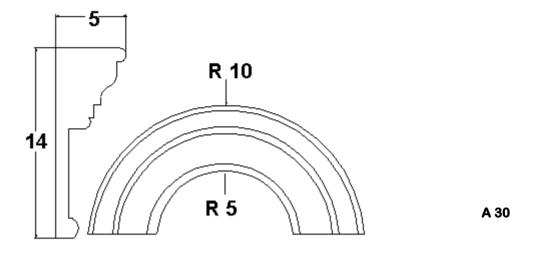
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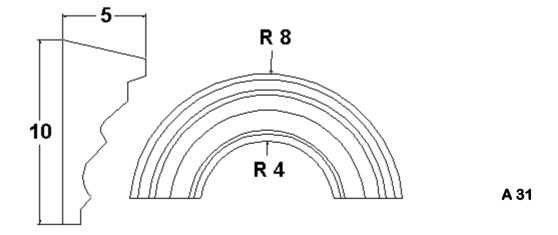




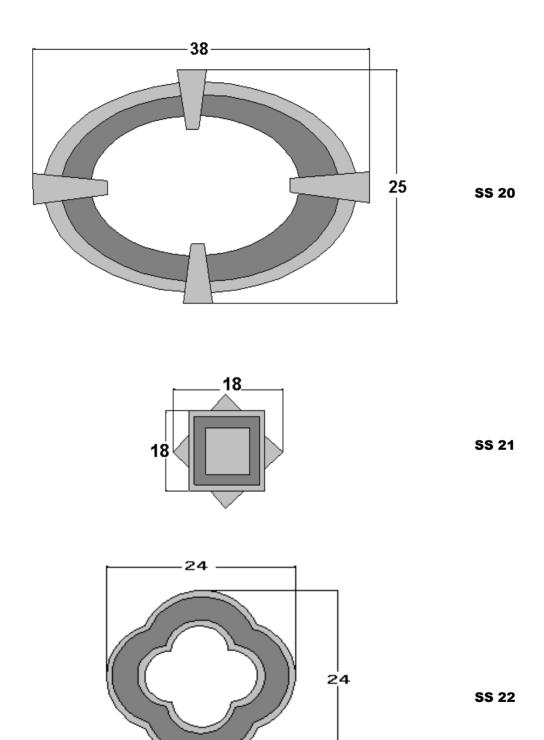


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SPECIAL SHAPES

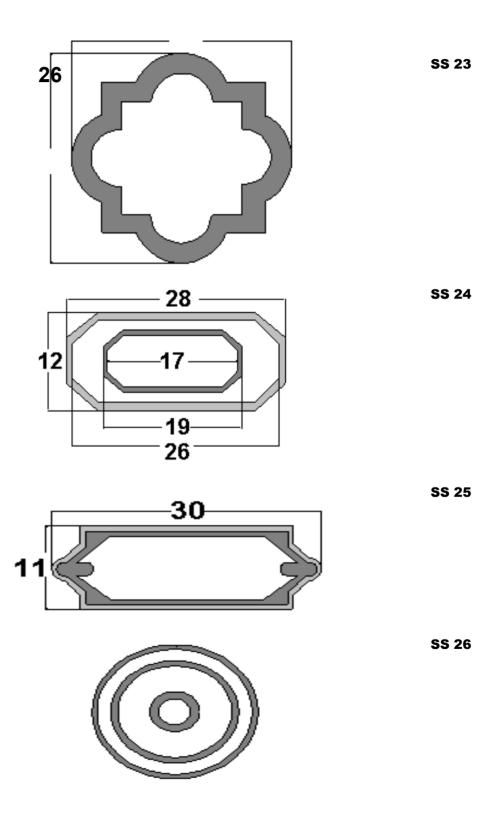


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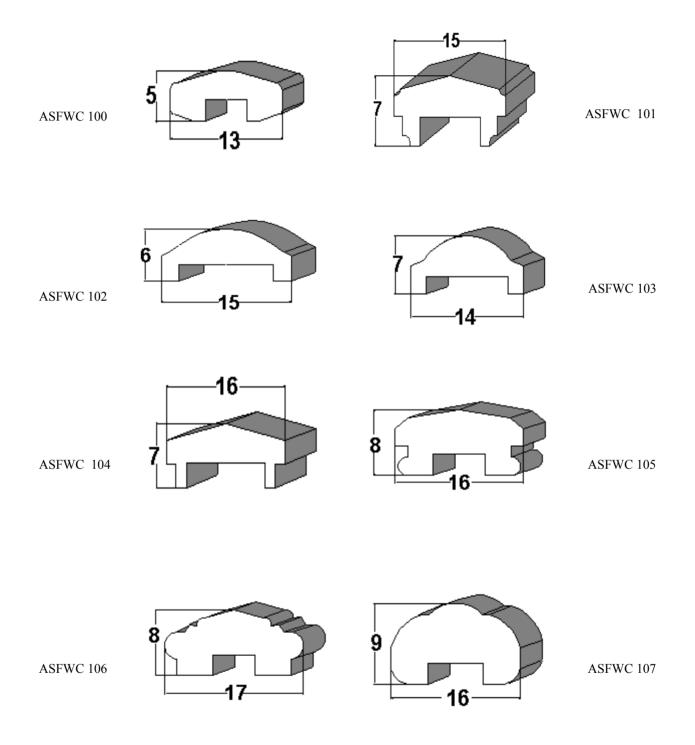
SHPECIAL SHAPES

For all architectural designs such as columns parapet caps, cornices, reveals or arches, our in-house design team can help you make the right choice for your construction project.

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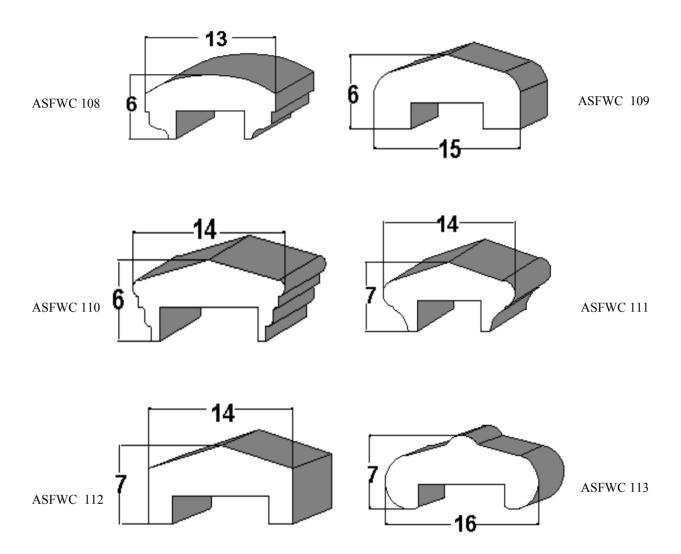


WALL CAPS

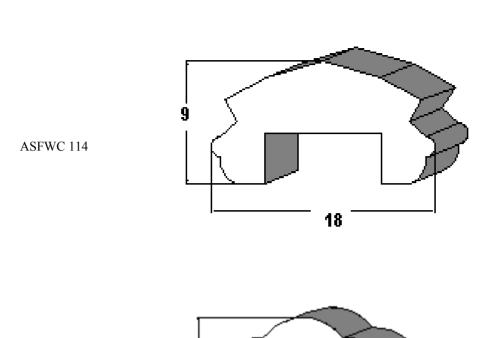


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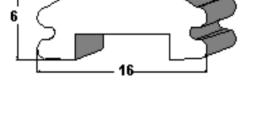
WALL CAPS



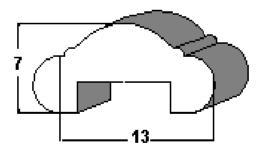
WALL CAPS



ASFWC 115

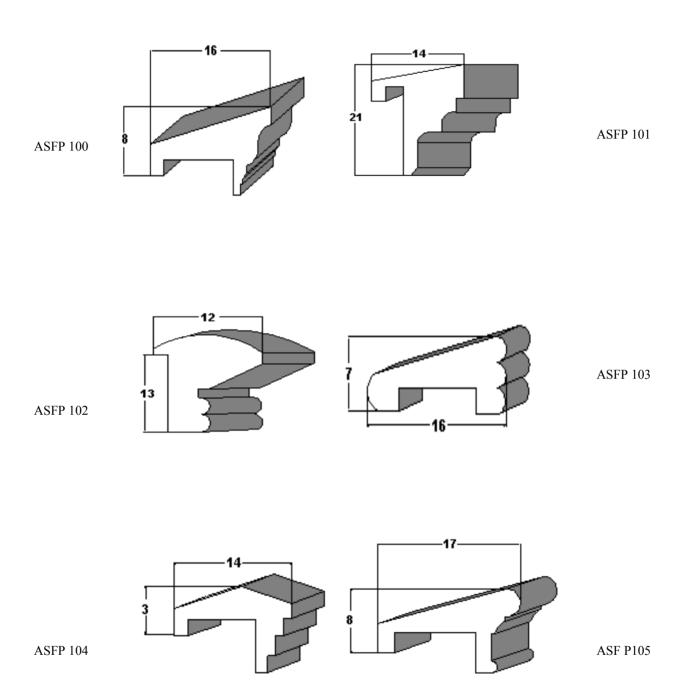


ASFWC 116

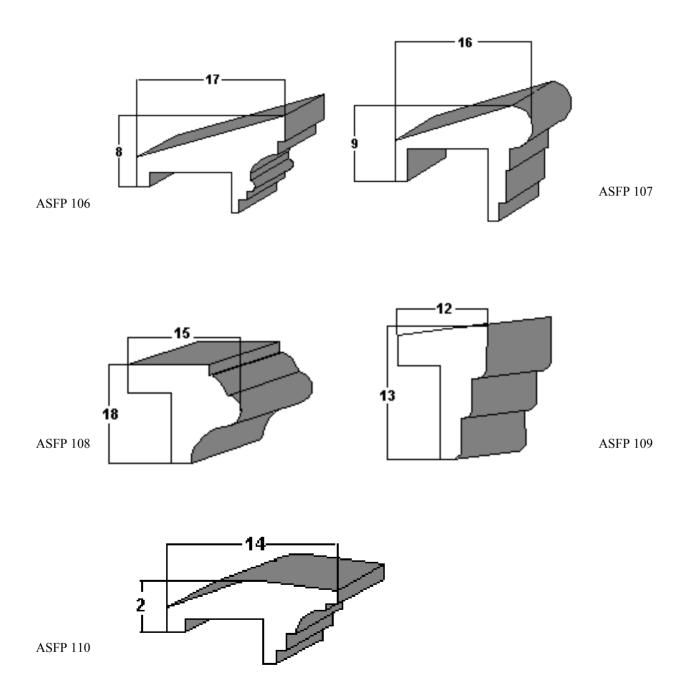


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PARAPETS



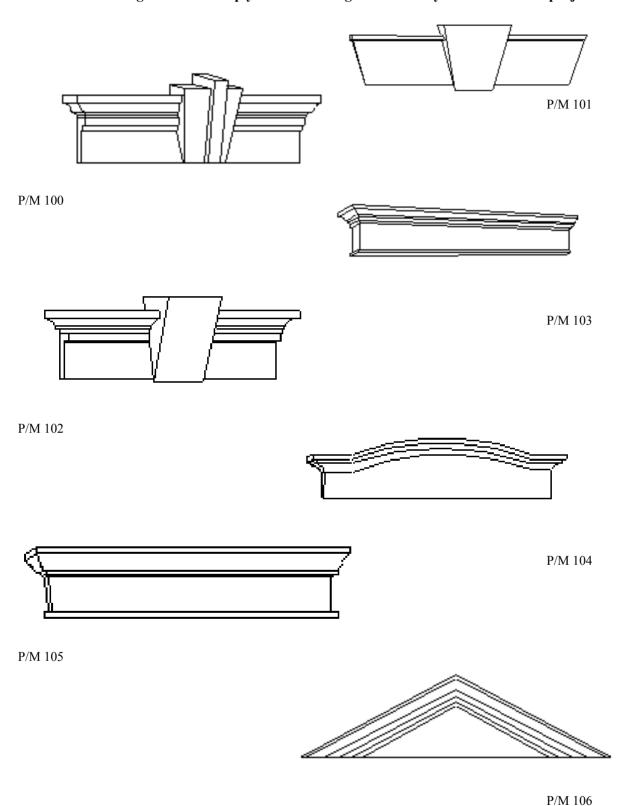
PARAPETS



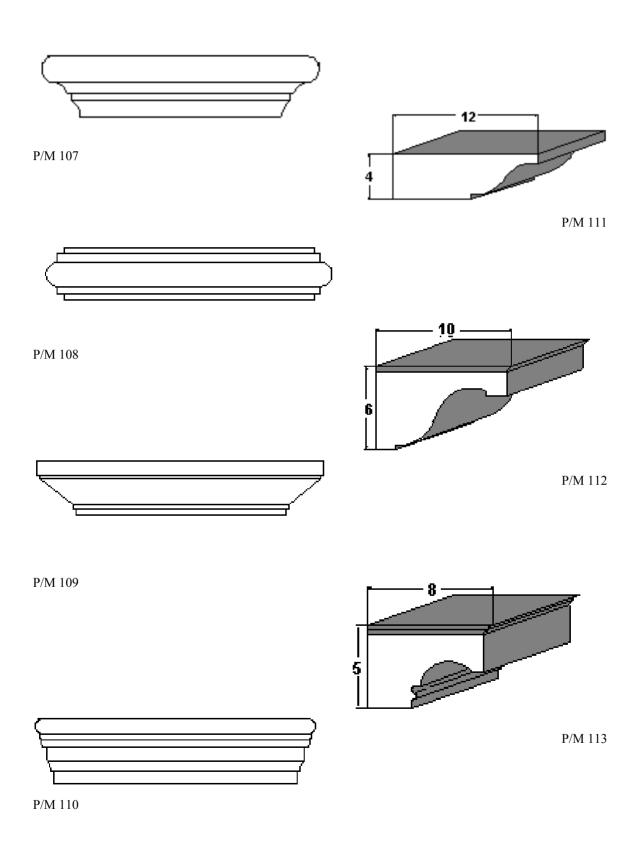
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PEDIMENTS / MANTELS

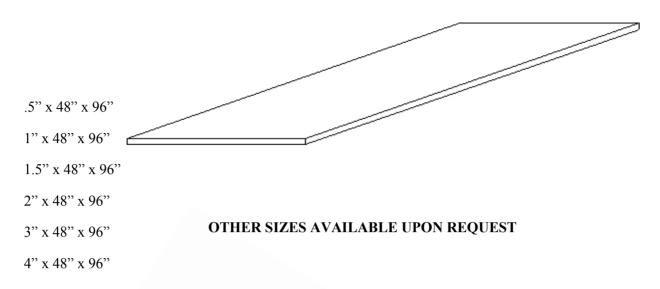


PEDIMENTS / MANTELS

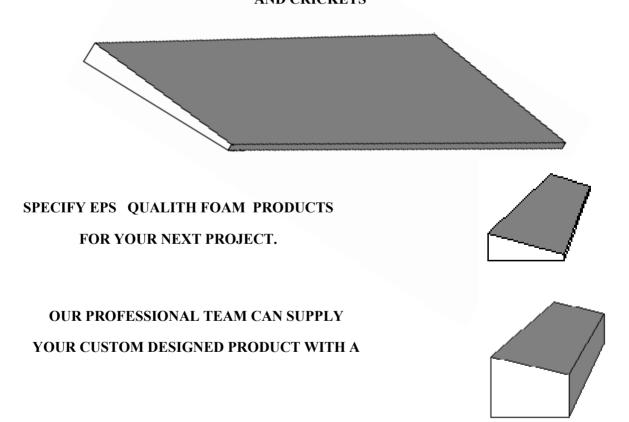


ROOFING / INSULATION

SHEET INSULATION



TAPERED ROOFING SYSTEMS AND CRICKETS

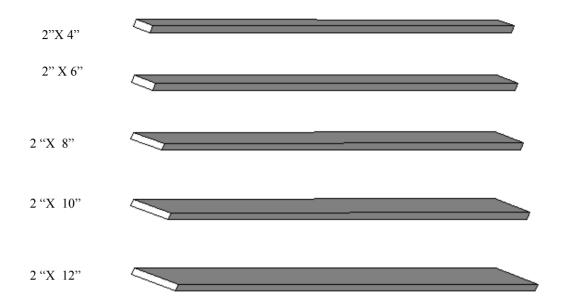


All Foam is available in 1# density.

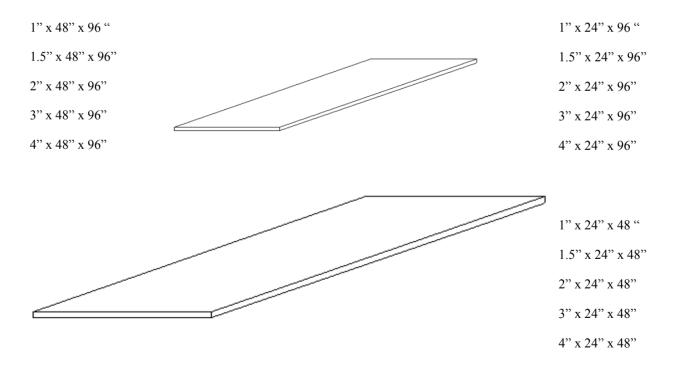
1.5# and 2# density available upon request.

POP OUTS / FLAT STOCK

8 FT. LENGTHS



EPS FLAT SHEETS / SYSTEM BOARDS



OTHER THICKNESS SIZE SYSTEM BOARDS AND FLAT SHEETS ARE AVAILABLE UPON REQUEST.

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PACKAGING

OUR IN HOUSE DESIGN TEAM CAN HELP YOU SOLVE YOUR MOST DIFFICULT PACKAGING PROBLEMS WITH THE USE OF OUR CUSTOM CUT FOAM SHAPES AND PADS.

FLAT BOX PADS QUICK SERVICE AND TURN-	
	ALL STAR FOAM CAN COMPLETE YOUR NEXT DESIGN PROJECT WHEATHER SIMPLE OR COM- PLEX.
	All Foam is available in 1# density.
	1.5# and 2# density available upon request.

NO PROJECT TOO BIG OR TOO SMALL.

WE HAVE EXPERIENCED COMPUTER TECHNICIANS AND AUTO CAD
CAPABILITIES TO MAKE YOUR DESIGN A REALITY WITH A COST
EFFICIENT AND TIMELY TURNAROUND.

CUSTOM LETTERS AND NUMBERS



THREE DEMENSIONAL SHAPES AND NUMBERS STAND OUT CLEARLY DECORATE ANY EXTERIOR INTERIOR WITH SYMBOLS.



ALL TYHPES OF DESIGNS FOR SIGNS. LET US KNOW WHTAT WORKS FOR YOU.



OUR DESIGNS CAN ATTRACT AND PERSONALIZE ANY OF YOUR PROJECTS.

LANDSCAPING DESIGNS

EPS FOAM IS AN EXCELLENT FILLER FOR GEO FOAM APPLICATIONS AND CEMENT CONTRACTORS.



DECORATIVE WALL CAPS OR PILASTER CAPS

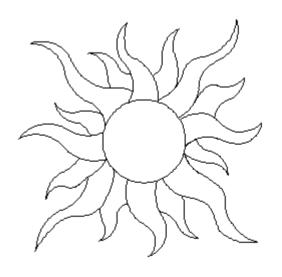




EPS IS AN INEXPENSIVE ALTERNATIVE TO OTHER BUILDING PRODUCTS



ACCENT WALLS AND DESIGNS FOR LANDSCAPING



REQUEST ALL STAR FOAM PRODUCTS WITH YOU DESIGN.

MISCELLANEOUS PRODUCTS

FOAM COAT IN 50 LB. BAGS	
HOT KNIVES	
FOAM ADHESIVE	

NOTES

Typical Properties of Expandable Polystyrene

PROPERTY		UNITS	ASTM TEST	VALUES	VALUES	VALUES
			7.01 1201	TALOLO	TALGEG	VALUE
Density		lbs./ft.(3)(PCF)		1.00	1.50	2.00
Thermal Conductivity	at 25 Degrees F	BTU / hr/ ft. (2)	C- 177 or	0.23	0.21	0.20
Factor (K)	at 40 Degrees F	Degree F/in.	C - 518	0.24	0.22	0.21
	at 75 Degrees F			0.26	0.24	0.23
Thermal Resistance	at 25 Degrees F	For 1 inch		4.35	4.76	5.00
	at 40 Degrees F	Thickness (1/k)		4.17	4.55	4.76
	at 75 Degrees F	,		3.85	4.17	4.35
Coefficient of		in./in./Degree F	D- 696	0.000035	0.000035	0.000035
Thermal Expansion		ansans zegree i		0.00000	0.00000	0.00000
Recommended		Degree F		165	165	165
Maximum Use						
Temperature		Degree C		74	74	74
Flash Ignition		Degree F	D- 1929	675	675	675
Temperature						
Self Ignition		Degree F	D- 1929	675	675	675
Temperature						
Water Absorption		% by Volume	C-272	Less than 2.5	Less than 2.0	Less than 1.0
Water Vapor		Perm- in	C-355	1.2 - 3.0	0.9 - 2.5	0.6 - 1.5
Transmission						
STRENGTH PROPERTIES						
Compressive - 10% Deforma	ation	psi	D-1621	10 to 14	15 to 21	25 to 33
Flexural		psi	C-203	25 to 30	40 to 50	55 to 75
Tensile		psi	D-1623	16 to 20	18 to 22	23 to 27
Shear		psi	D-732	18 to 22	26 to 32	33 to 37
Shear Modulus		psi	-	280 to 320	460 to 320	600 to 640
Modulus of Elasticity		psi		180 to 220	180 to 220	460 to 500
Oxygen Index (Min)			D-2863	24	24	24
BTU Content		BTU/ lb	D-2015	16,655	16,655	16,655