

Perimeter Systems

Innovative Aluminum Architecture



Pediments & Entablatures

Extruded Aluminum Cornices

Designer Series Pediments & Entablatures

Beautiful Pediments and Entablatures are available in a variety of styles from Perimeter Systems. These prominent building elements are manufactured from extruded aluminum mouldings offering a more refined and elegant presence.

These Pediments and Entablatures may be finished in rich bronze anodized tones or powder coated in one of 56 EZ Mix High Performance Polyvinylidene Fluoride Fluoropon Coatings.



PEDIMENT & ENTABLATURE FEATURE;

- *Powder Coated Kynar 500® & Hylar 5000®*
- *Custom Matching Colors or Bronze Anodized Finishes*
- *Factory Assembled Units for Easy Field Installation*
- *Will Not Burn or Add to Combustion*
- *Excellent Weathering Characteristics*
- *Will Not Rot, Crack or Crumble*
- *Excellent Material for LEED Buildings*
- *Earth Friendly - 85% Recycled Aluminum*
- *Insect Proof*

Modular Construction

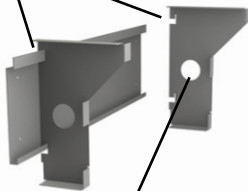
Pediments, Entablatures, and Columns are manufactured as “stand alone” components. With several Pediments, Entablatures, and Columns available, these components are easily interchanged allowing you to accent any opening, creating an element that compliments your building’s design.

In addition, entablatures are available with different frieze mouldings creating more design options for you.

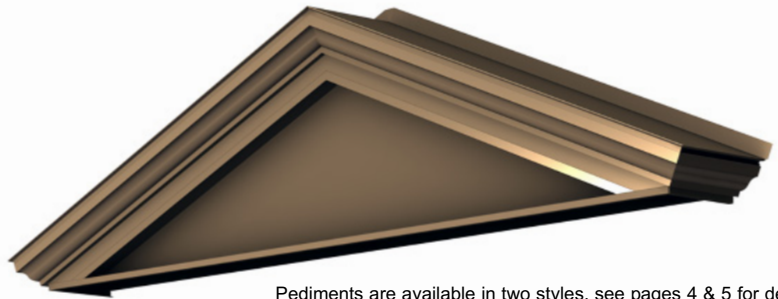
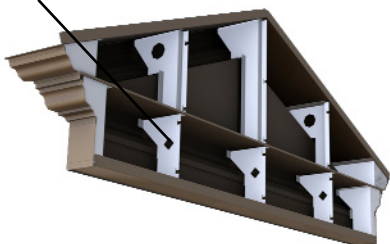
Easy Installation

Perimeter Systems’ Pediments and Entablatures feature unique concealed gussets and wall plates that allow the installer to simply hang and bolt the unit in place. No special trades or heavy framing required for these light weight assemblies.

Mounting gussets are formed to slip fit onto a wall plate.



Electrical conduit openings and lifting points.



Pediments are available in two styles, see pages 4 & 5 for details.



Entablatures are available in 3 styles, see page 4 & 5 for details.



Several column styles are available, see page 7.



Pediment Design A
Model 100 Entablature



Pediment Design A
Model 200 Entablature



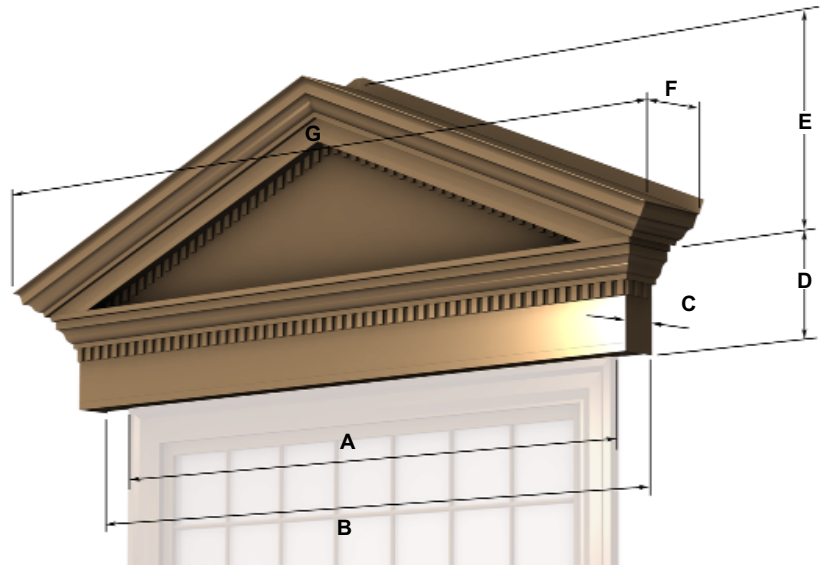
Pediment Design A
Model 400 Entablature

Designer Series Pediment Design A

Pediment Design A features model 200 extruded cornice moulding on its roof's rake & eave edges. This cornice moulding contains 3 classical radius profiles giving the pediment a proud and prominent presence.

Pediment Design A may be mounted to one of three entablatures. Each entablature features a different horizontal cornice moulding over a simple and elegant frieze.

Both pediment and entablature may be ordered with dentils and columns. Please see page 6 & 7 for additional features and options.



Pediment Nominal Dimensions - Designs A & B

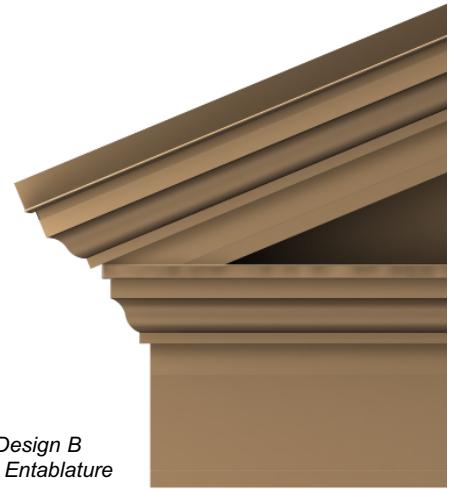
Entablature	Dim A	Dim B	Dim C	Dim D	Dim E	Dim F	Dim G
Model 100	36-1/2"	48"	8"	15"	17"	14-3/4"	65-1/2"
	48-1/2"	60"	8"	15"	19-5/8"	14-3/4"	77-1/2"
	72"	84-1/2"	6"	15"	24-3/4"	14-3/4"	102"
	96"	108-1/2"	6"	15"	29-5/8"	14-3/4"	126"
Model 200	36-1/2"	48"	8"	15"	17-1/4"	15-1/4"	66-1/2"
	48-1/2"	60"	6"	15"	20"	15-1/4"	78-1/2"
	72"	84-1/2"	6"	15"	25"	15-1/4"	103"
	96"	108-1/2"	6"	15"	30"	15-1/4"	127"
Model 400	36-1/2"	48"	8"	12-3/4"	17-1/4"	15-3/4"	67-1/2"
	48-1/2"	60"	8"	12-3/4"	20-1/4"	15-3/4"	79-1/2"
	72"	84-1/2"	8"	12-3/4"	25-1/4"	15-3/4"	104"
	96"	108-1/2"	6"	12-3/4"	30-1/4"	15-3/4"	128"

Designer Series Pediment Design B

Pediment Design B features model 100 extruded cornice moulding on its roof's rake & eave edges. This cornice moulding contains 2 classical radius profiles giving the pediment a refined presence.

Pediment Design B may be mounted to one of three entablatures. Each entablature features a different horizontal cornice moulding over a simple and elegant frieze.

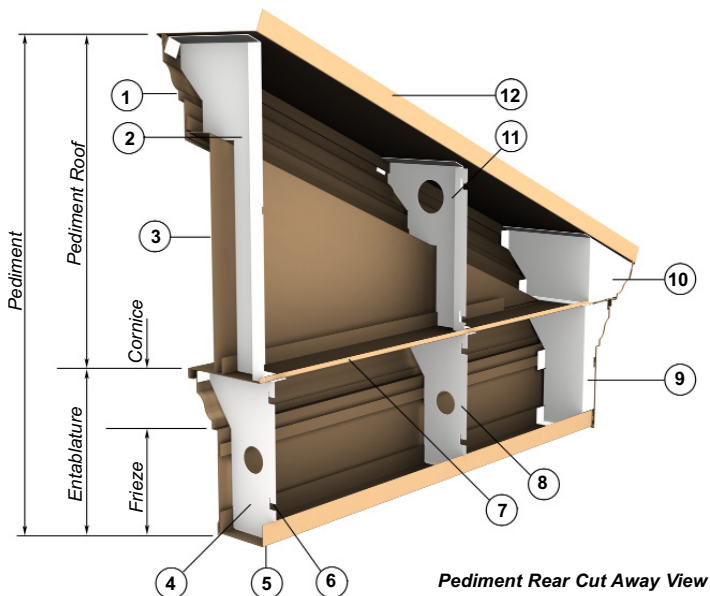
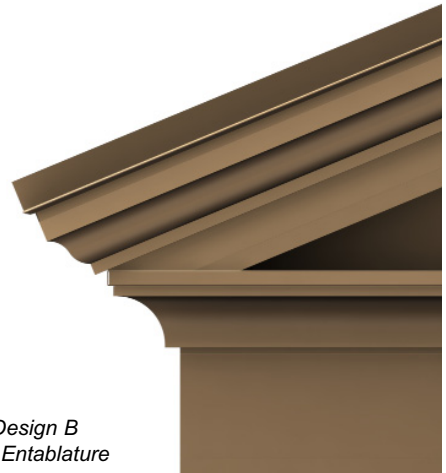
Pediment Design B
Model 100 Entablature



Pediment Design B
Model 200 Entablature



Pediment Design B
Model 400 Entablature



- | | |
|------------------------------|---------------------------|
| 1. Rake Cornice | 7. Shelf (self-draining) |
| 2. Center Gusset | 8. Entablature Mid Gusset |
| 3. Infill | 9. Entablature End Gusset |
| 4. Entablature Center Gusset | 10. End Gusset |
| 5. Soffit | 11. Mid Gusset |
| 6. Mounting Notch (typical) | 12. Roof |

Holes are provided in gussets to allow for lifting and passage of electrical wiring.

Designer Series Entablatures

In addition to entablatures shown on pages 4 & 5, we offer many variations. Our extruded mouldings are universal and uniquely inter-changeable allowing you to create designs specific to your project.

Two additional entablature designs are presented here to show different configurations of our extruded mouldings. These entablatures may be mated with any of the pediments shown on pages 4 & 5.

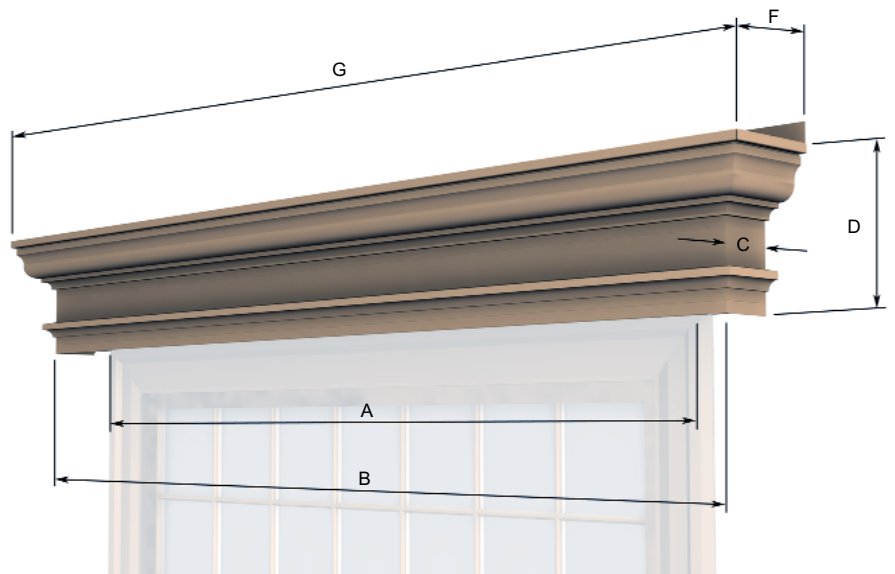
Both pediments and entablatures may be ordered with dentils.



Model 200-800 Entablature



Model 100-400-900 Entablature



Entablature Dimensions						
Entablature	Dim A	Dim B	Dim C	Dim D	Dim F	Dim G
Model 200-800	36-1/2"	48"	6"	15"	10-1/2"	57"
	48-1/2"	60"	6"	15"	10-1/2"	69"
	72"	84-1/2"	6"	15"	10-1/2"	93-1/2"
	96"	108-1/2"	6"	15"	10-1/2"	117-1/2"
Model 100-400-900	36-1/2"	48"	6"	33-3/4"	15-3/4"	67-1/2"
	48-1/2"	60"	6"	33-3/4"	15-3/4"	79-1/2"
	72"	84-1/2"	6"	33-3/4"	15-3/4"	101"
	96"	108-1/2"	6"	33-3/4"	15-3/4"	128"

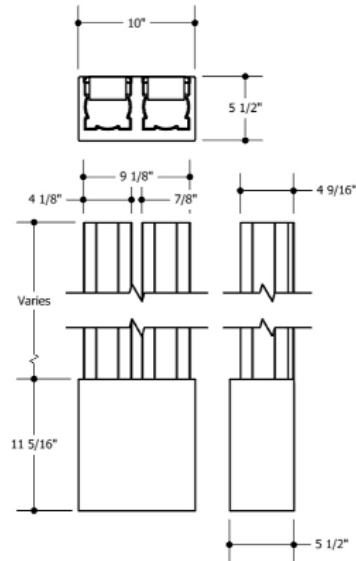
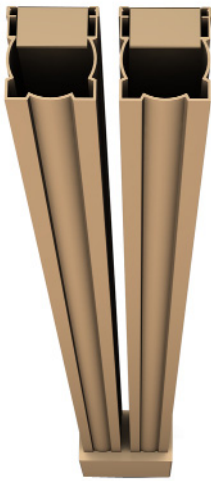
Designer Series Columns & Pilasters

Columns and Pilasters offer striking and classical effects for our Pediments and Entablatures.

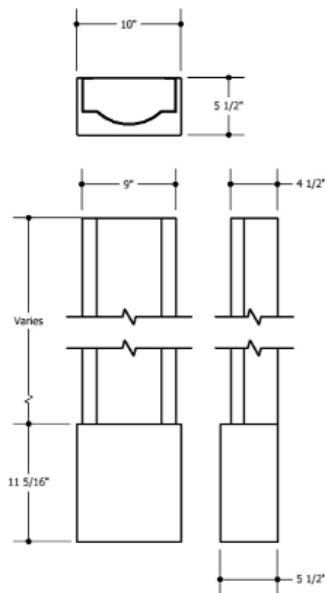
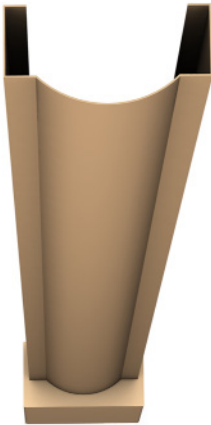
We offer 3 styles of decorative columns. While these columns are not structural, they are designed with heavy elements for commercial applications including retail, municipal, and educational facilities.

Exceptionally easy to install, these units are fastened to your building's structure with concealed anchors and clips prior to the pediment installation.

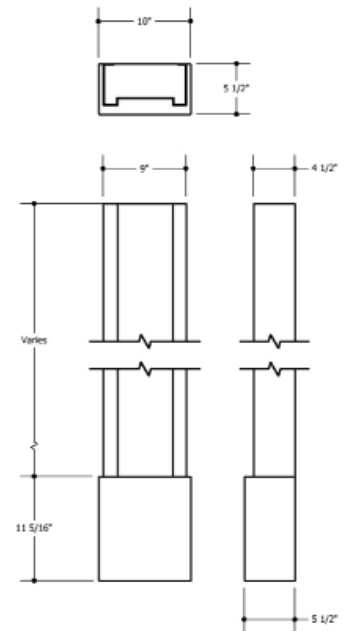
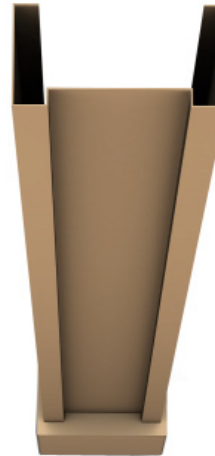
And of course... should you have need for custom columns, our design staff is here to help.



Greek Column Design



Convex Column Design



Recessed Column Design

Perimeter Systems

Innovative Aluminum Architecture



SAF Perimeter Systems Division

139 Chatham Street
Sanford, NC 27330
Telephone 919-775-7353
Fax 919-775-5652
Toll-free 1-800-334-9823
www.saf.com/persys

Southern Aluminum Finishing Company, Inc. Architectural Aluminum Finishes and Flat Sheet Anodized Coatings, PVDF Paint Coatings

1581 Huber Street, NW
Atlanta, GA 30318
Telephone 404-355-1560
Fax 404-350-0581
Toll-free 1-800-241-7429
www.saf.com

SAF Metal Fabrication Division Innovative Metal Architecture

8370 E. Highway 78
Villa Rica, GA 30180
Telephone 770-942-1207
Fax 877-949-4759
Toll-free 1-800-241-7429

SAF Coil Anodizing Division Architectural and Industrial / Clear & Dyed Finishes

1417 Poplar Lane
Nashville, TN 37210
Telephone 615-259-2800
Fax 615-259-4211
Toll-free 1-800-241-7429

SAF West

4356 Caterpillar Rd
Redding, CA 96003
Telephone 530-244-7518
Fax 530-244-7830
Toll-free 866-660-6627