



*Building tomorrow's future by
delivering excellence today.*





Mission Statement

Provide predictable growth in value and earnings to our shareholders. Consistently deliver the highest value, quality, delivery times, and commitment to performance to our customers. Provide consistent and innovative solutions and products to all our customers while understanding changing market conditions and trends. Deliver operational excellence, by providing a compelling place to work through recognizing and respecting the unique and intrinsic worth of every individual working in our organization.

Vision Statement

Exceed our commitments to all the constituencies we serve by focusing on critical and cultural initiatives through positive reinforcement of learning, training, and teamwork.

Table of Contents

BALUSTRADE SYSTEMS	1
3 5/8" Rails	2
5 1/2" Rails	6
7 1/4" Rails	10
ARCHES/WINDOW HEADS/KEYSTONES	
ENTRANCE SYSTEMS	15
Arches	16
Window Heads	18
Keystones	22
Entrance Systems.	23
Component Measurements	23
Town Series	24
Single Series.	28
GABLES/SHUTTERS/LOUVERS/MEDALLIONS	33
Gables	34
Shutters and Shutter Tops	35
Louvers	36
Medallions.	38
BRACKETS	39
Standard Brackets	40
MOULDINGS	59
Standard Mouldings	60
Dentil Mouldings.	76
Decorative Mouldings	80
COLLECTIONS	82
Rustic America.	83
Stonehenge	88
Classic Coral	90
TERMS AND CONDITIONS	93
INDEX	97



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about Apex

Created in January 1999, by two Pennsylvania entrepreneurs with a passion for delivering excellence in service, product, and innovation, Apex Urethane Millwork maintains an unsurpassed commitment to providing homeowners, architects, and builders with distinctive and timeless appeal in all millwork designs and selections.

Responding quickly to both market trends and specific requests by homeowners, architects, and builders, our skilled professionals deliver intricate detailed mouldings that are manufactured with the highest quality control procedures and the most advanced engineered production flow processes in our industry. Thanks to our 400,000 square feet of manufacturing and distribution services, we are the leader in efficient processing of high density urethane manufacturing, and are proud to provide you, our valued customer, with the security of knowing that all of our products are 100% engineered, designed, and manufactured in the United States of America (South Central Pennsylvania).

Dedicated delivery performance, with a five-day lead time on all non-custom manufactured products (from day of receipt of your order to day of shipment to your designated shipping point), is another reason Apex leads the industry in value-added services you expect. Our "In Stock" program offers next-day shipment for your convenience and service to your customer.

Our custom manufacturing design and development services, which utilize the finest materials and highest craftsmanship, are offered to all homeowners, architects, and builders. So whether it's for jobs requiring innovation and new ideas or for those projects requiring replications of products from days past, Apex manufactures beautiful millwork that will meet all of your building needs.



Balustrade Systems

Apex design and technical teams have developed four distinct balustrade systems manufactured using high density polyurethane for both interior and exterior applications. These balustrade systems are ideal for both residential and commercial uses.

We have organized our balustrade systems and components in a much easier and user friendly manner. Additionally, on our 3 5/8", 5 1/2" and 7 1/4" rail systems, we offer 4', 5', 6', 8', 10' & 12' rail lengths.

Our railing systems have been tested for compliance and have exceeded code requirements as specified in UBC Section 1607.3.4 and 1607.7.1.

Balustrade Systems $3\frac{5}{8}"$

TOP & BOTTOM RAILS— $3\frac{5}{8}"$

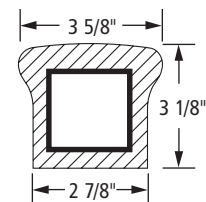
Available in 4', 5', 6', 8', 10' & 12' lengths.

21-100 & 21-150 Rails are made with aluminum pipes that meet BOCA codes.



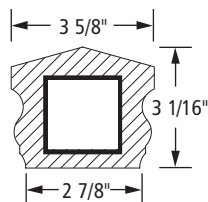
Top Rails 21-100

21-100-4
21-100-5
21-100-6
21-100-8
21-100-10
21-100-12



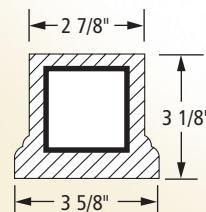
Top Rails 21-110

21-110-4
21-110-5
21-110-6
21-110-8
21-110-10
21-110-12



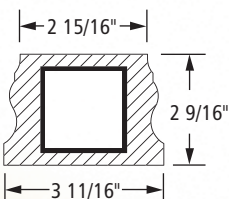
Bottom Rails 21-150

21-150-4
21-150-5
21-150-6
21-150-8
21-150-10
21-150-12



Bottom Rails 21-160

21-160-4
21-160-5
21-160-6
21-160-8
21-160-10
21-160-12



NEWEL POST ORDERING SYSTEM— $3\frac{5}{8}"$

Step 1:

- Choose Newel Post style.
- Choose the number of newel posts.

Step 2:

Choose a **Newel Cap** for each newel post selected.

Step 3:

***Added Items** for the top of a flat newel cap.

22-100

23-100*
23-200
23-300

54-100
55-100
55-150
55-160
55-100
56-100
57-100

22-140

23-140*

55-150
55-160

22-102
22-104

23-100*
23-200
23-300

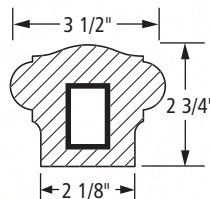
54-100
55-100
55-150
55-300
55-170
55-100
56-100
57-100

* Indicates a flat newel cap.



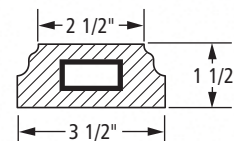
Top Rails 21-120

21-120-4
21-120-5
21-120-6
21-120-8
21-120-10
21-120-12



Bottom Rails 21-170

21-170-4
21-170-5
21-170-6
21-170-8
21-170-10
21-170-12

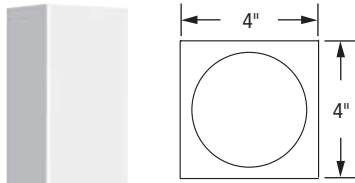


Installation instructions available at www.aumill.com

3⁵/₈" Balustrade Systems

NEWEL POSTS—3 5/8"

4" Flat Newel

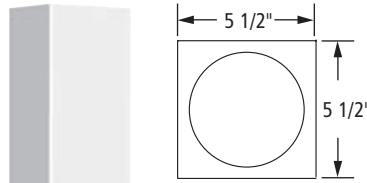


↻ **22-140**
4" Sq. x 48" Ht.



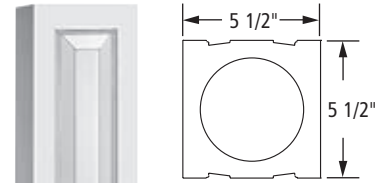
↻ **75-100** Newel Trim Collar - Fits 22-140 Newel
75-200 Newel Trim Collar - Fits 22-100, 22-102 & 22-104 Newel

5 1/2" Flat Newel

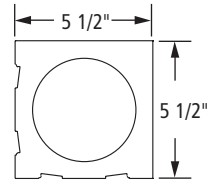


↻ **22-100**
5 1/2" Sq. x 48" Ht.

5 1/2" Panel Newel



↻ **22-102**
Straight Newel
5 1/2" Sq. x 48" Ht.



↻ **22-104**
Corner Newel
5 1/2" Sq. x 48" Ht.

NEWEL POST INSTALLATION KIT—3 5/8"

STAINLESS STEEL

↻ **24-090 SS** For Newel Posts 22-140
↻ **24-100 SS** For Newel Posts 22-100, 22-102 & 22-104

GALVANIZED STEEL

↻ **24-090 G** For Newel Posts 22-140
↻ **24-100 G** For Newel Posts 22-100, 22-102 & 22-104

NEWEL CAPS—3 5/8"



↻ **23-100**
6 1/4" Sq.



↻ **23-140**
4 1/4" Sq.



↻ **23-200**
6 1/4" Sq.



↻ **23-300**
6 1/4" Sq.



On spans of more than 4 feet, we recommend installing support blocks.

RAIL SUPPORT BLOCKS—3 5/8"

↻ **26-150** Support Block
Ht. 4" x W. 3 5/8" x L. 4"
Use with railings 21-100, 21-150, 21-110 & 21-160.

RAIL INSTALLATION KIT—3 5/8"

↻ **Rail Kit: 25-100** For rails 21-100, 21-150, 21-110 & 21-160.

ADDED ITEMS—3 5/8"



54-100
Ht. 9 3/4"
B. Dia. 4 1/2"



↻ **55-100**
Ht. 6 1/2"
B. Dia. 5"



55-150
Ht. 4 7/8"
B. Dia. 3 1/2" Sq.



55-160
Ht. 5 1/4"
B. Dia. 3 1/2"



56-100
Ht. 11"
B. Dia. 5"



57-100
Ht. 10"
B. Dia. 4 1/4"



22-146
4" Sq. x 47" Ht.

Balustrade Systems $3\frac{5}{8}"$

BALUSTERS— $3\frac{5}{8}"$



20-100 Series



20-170 Series



20-211 Series



20-215 Series

	Part Number	Overall Height (inches)	Width (inches)	Top Block Height (inches)	Bottom Block Height (inches)	Center Spacing (inches)
20-100 Series	20-100-21	21 3/4	2 1/2	1 1/16	2	5 1/8
	20-100-28	28	2 1/2	3	3	5 1/8
20-170 Series	20-170-18	18	2 3/4	3 3/4	4	5 1/4
	20-170-20	20 1/4	2 3/4	3 3/4	4	5 1/4
	20-170-24	24	2 3/4	3 3/4	4	5 1/4
	20-170-28	28	2 3/4	3 3/4	4	5 1/4
20-211 Series	20-211-21	21	2 3/4	1 3/4	3 1/8	5 1/8
20-215 Series	20-215-20	20	1 1/4	—	—	5 1/8
	20-215-22	22	1 1/4	—	—	5 1/8



20-225 Series



20-230 Series



20-231 Series



20-250 Series

	Part Number	Overall Height (inches)	Width (inches)	Top Block Height (inches)	Bottom Block Height (inches)	Center Spacing (inches)
20-225 Series	20-225-20	20	1 1/4	—	—	5 1/8
	20-225-22	22	1 1/4	—	—	5 1/8
	20-225-24	24	1 1/4	—	—	5 1/8
	20-225-28	28	1 1/4	—	—	5 1/8
	20-225-32	32	1 1/4	—	—	5 1/8
	20-225-36	36	1 1/4	—	—	5 1/8
20-230 Series	20-230-18	18	1 3/4	—	—	5 1/2
	20-230-20	20	1 3/4	—	—	5 1/2
	20-230-22	22	1 3/4	—	—	5 1/2
	20-230-24	24	1 3/4	—	—	5 1/2
	20-230-28	28	1 3/4	—	—	5 1/2
	20-230-32	32	1 3/4	—	—	5 1/2
	20-230-36	36	1 3/4	—	—	5 1/2
20-231 Series	20-231-24	24	2 1/2	—	—	5 1/2
	20-231-28	28	2 1/2	—	—	5 1/2
20-250 Series	20-250-20	20	2 1/2	3	3	5 1/4
	20-250-24	24	2 1/2	4 1/8	4 1/8	5 1/4
	20-250-28	28	2 1/2	4 1/4	4 1/4	5 1/4
	20-250-30	30	2 1/2	6 1/4	6 1/4	5 1/4
	20-250-32	32	2 1/2	5	5	5 1/4
	20-250-34	34	2 1/2	7 1/4	7 1/4	5 1/4
	20-250-36	36	2 1/2	6	6	5 1/4
	20-250-44	44	2 1/2	10	10	5 1/4

3⁵/₈" Balustrade Systems



20-310 Series



20-315 Series



20-320 Series



20-330 Series

	Part Number	Overall Height (inches)	Width (inches)	Top Block Height (inches)	Bottom Block Height (inches)	Center Spacing (inches)
20-310 Series	20-310-22	22 3/8	2 3/4	2 13/16	3 5/8	5 3/4
20-315 Series	20-315-20	20	1 3/4	2	2 7/16	5
20-320 Series	20-320-28	28	1 3/4	5 1/16	6 9/16	4 7/8
20-330 Series	20-330-28	28	1 3/4	5	6 1/2	4 7/8
	20-330-32	32	1 3/4	5	6 1/2	4 7/8



20-380 Series



20-410 Series



20-490 Series

	Part Number	Overall Height (inches)	Width (inches)	Top Block Height (inches)	Bottom Block Height (inches)	Center Spacing (inches)
20-380 Series	20-380-22	22	2 1/4	3 1/4	3 1/2	5 1/4
	20-380-24	24	2 1/4	4 5/16	4 1/2	5 1/4
	20-380-34	34	2 1/4	7 1/4	7 1/4	5 1/4
20-410 Series	20-410-27	27 1/4	1 3/4	4 1/2	5 9/16	4 7/8
20-490 Series	20-490-28	28	2 1/2	3	3	5 1/4



20-700 Series

	Part Number	Overall Height (inches)	Width (inches)	Top Block Height (inches)	Bottom Block Height (inches)	Center Spacing (inches)
20-700 Series	20-700-28	28 1/8	28 1/8	—	—	—

Balustrade Systems 5 1/2"

TOP & BOTTOM RAILS—5 1/2"

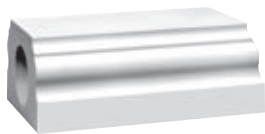
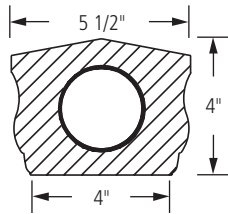
Available in 4', 5', 6', 8', 10' & 12' lengths.

21-200 & 21-250 Rails are made with PVC pipes that meet BOCA codes.



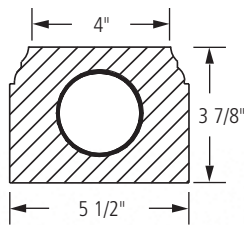
Top Rails 21-200

21-200-4
21-200-5
21-200-6
21-200-8
21-200-10
21-200-12

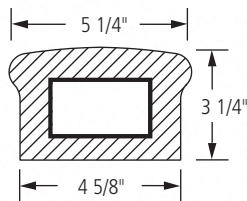


Bottom Rails 21-250

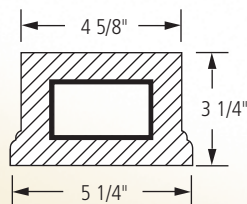
21-250-4
21-250-5
21-250-6
21-250-8
21-250-10
21-250-12



Top Rail 21-210-10



Bottom Rail 21-260-10



NEWEL POST ORDERING SYSTEM—5 1/2"

Step 1:

- Choose Newel Post style.
- Choose the number of newel posts.

22-110
22-111

Step 2:

Choose a **Newel Cap** for each newel post selected.

23-110*
23-210
23-310
23-305

22-112
22-114
22-115

23-110*
23-210
23-310

22-150

23-150*
23-350

Step 3:

***Added Items** for the top of a flat newel cap.

54-100 56-100
54-110 56-110
55-100 57-100
55-110 57-110
55-120 57-120

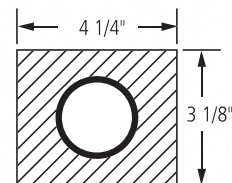
54-100 56-100
54-110 56-110
55-100 57-100
55-110 57-110
55-120 57-120

54-100 56-100
54-110 56-110
55-100 57-100
55-110 57-110
55-120 57-120

* Indicates a flat newel cap.



Top & Bottom Rail 21-550-12



On spans of more than 4 feet, we recommend installing support blocks.



RAIL SUPPORT BLOCKS—5 1/2"

- 26-250 Support Block
Ht. 4" x W. 5 1/2" x L. 6"
Use with railings 21-200 & 21-250.

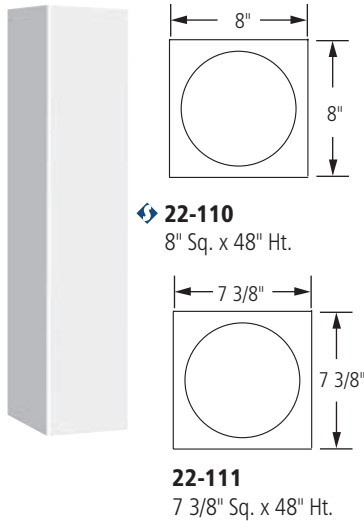
RAIL INSTALLATION KIT—5 1/2"

- Rail Kit: 25-200 For rails 21-200 & 21-250
Rail Kits are based on the size of the railing system selected.

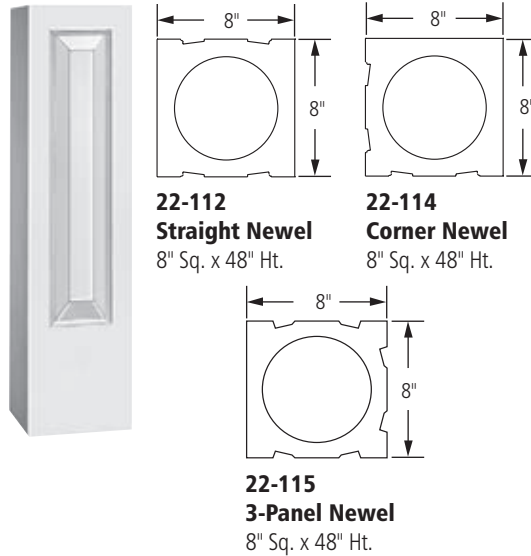
5 1/2" Balustrade Systems

NEWEL POSTS—5 1/2"

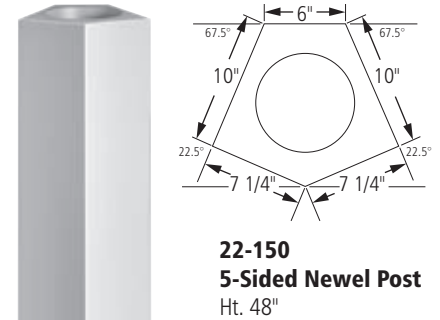
7 3/8" & 8" Flat Newel



8" Panel Newel



5-Sided Newel Post



- 29-100** 11 5/8" Newel Trim Collar - Fits 22-110, 22-112, 22-114 & 22-115 Newel
- 29-200** 11" Newel Trim Collar - Fits 22-111 Newel
- 29-500** Trim Collar For 5-Sided Newel Post

NEWEL POST INSTALLATION KIT—5 1/2"

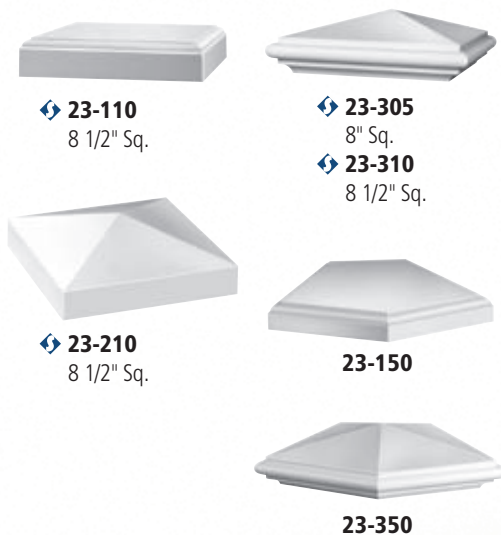
STAINLESS STEEL

- 24-110 SS** For Newel Posts 22-110, 22-111, 22-112, 22-114 & 22-115
- 24-120 SS** For Newel Posts 22-150

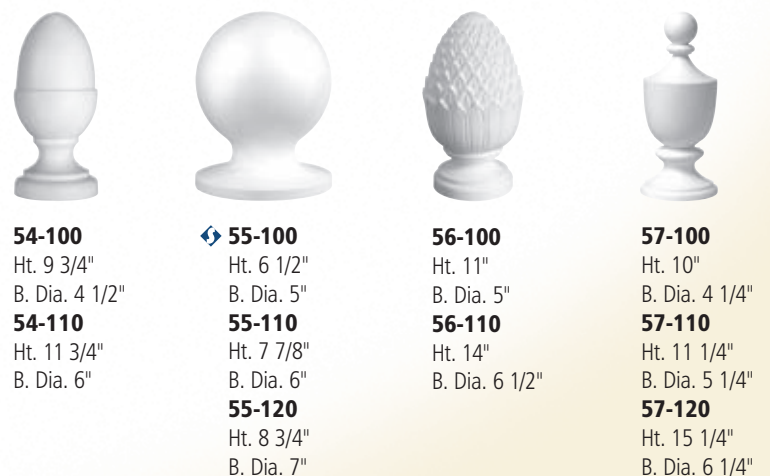
GALVANIZED STEEL

- 24-110 G** For Newel Posts 22-110, 22-111, 22-112, 22-114 & 22-115
- 24-120 G** For Newel Posts 22-150

NEWEL CAPS—5 1/2"



ADDED ITEMS—5 1/2"



Balustrade Systems 5 1/2"

BALUSTERS—5 1/2"



20-110 Series



20-120 Series



20-125 Series



20-195 Series

	Part Number	Overall Height (inches)	Width (inches)	Top Block Height (inches)	Bottom Block (inches)	Center Spacing
20-110 Series	20-110-28	28	3 7/8	2	2	6
20-120 Series	20-120-21	21 1/8	4	1 3/4	1 3/4	6 5/16
	20-120-24	24	4	1 3/4	1 3/4	6 5/16
	20-120-28	28	4	2	2	6 5/16
	20-120-30	30 1/8	4	2	2	6 5/16
	20-120-36	36 1/2	4	6 1/4	6 1/4	6 5/16
20-125 Series	20-125-36	36 1/2	4	7 1/2	7 1/2	6 5/16
	20-125-45	45	4	8 1/2	8 1/2	6 5/16
20-195 Series	20-195-19	19 3/4	3 3/4	2	3	5



20-232 Series



20-240 Series



20-272 Series



20-289 Series

	Part Number	Overall Height (inches)	Width (inches)	Top Block Height (inches)	Bottom Block (inches)	Center Spacing
20-232 Series	20-232-26	26	3	—	—	5 1/4
20-240 Series	20-240-18	18	3	1 1/2	1 3/4	5 1/2
	20-240-18EXT	26	3	5 1/2	5 3/4	5 1/2
	20-240-24	24	3	1 3/4	2	5 1/2
	20-240-26	26	3	2 3/4	3	5 1/2
	20-240-30	30	3	4 11/16	5	5 1/2
20-272 Series	20-272-30	30 5/16	3 1/2	6 5/8	6 5/8	5 1/8
20-289 Series	20-289-24	24 9/16	3 5/8	3 3/16	3 7/16	6
	20-289-26	26 9/16	3 5/8	4 1/8	4 1/2	6
	20-289-30	30 9/16	3 5/8	6 3/16	6 7/16	6

5¹/₂" Balustrade Systems



20-290 Series



20-295 Series



20-300 Series



20-310 Series

	Part Number	Overall Height (inches)	Width (inches)	Top Block Height (inches)	Bottom Block (inches)	Center Spacing
20-290 Series	20-290-19	19	3 3/4	1 3/16	1 3/4	5 7/8
	20-290-22	22 1/2	3 3/4	2 3/4	3 1/2	5 7/8
	20-290-24	24 1/2	3 3/4	3 3/4	4 1/2	5 7/8
	20-290-28	28	3 3/4	5 1/2	6 1/4	5 7/8
	20-290-30	30	3 3/4	6 1/2	7 1/4	5 7/8
20-295 Series	20-295-36	36	3 1/2	3 1/2	3 9/16	6
20-300 Series	20-300-20	20 5/8	3 3/8	2 1/2	3 7/16	5 3/8
20-310 Series	20-310-22	22 3/8	2 3/4	2 13/16	3 5/8	5 3/4



20-350 Series



20-351 Series



20-390 Series



20-420 Series

	Part Number	Overall Height (inches)	Width (inches)	Top Block Height (inches)	Bottom Block (inches)	Center Spacing
20-350 Series	20-350-16	16	3 1/2	2	2	6
	20-350-24	24 1/8	3 1/2	6	6	6
20-351 Series	20-351-24	24	3 1/2	2	2	5 7/8
20-390 Series	20-390-28	28 1/2	3 1/2	3 1/2	4	5 3/4
20-420 Series	20-420-21	20 13/16	3	2	1 3/4	5 1/4



20-510 Series



20-700 Series

	Part Number	Overall Height (inches)	Width (inches)	Top Block Height (inches)	Bottom Block (inches)	Center Spacing
20-510 Series	20-510-21	21 3/8	3	2	2 7/16	5 5/16
20-700 Series	20-700-28	28 1/8	28 1/8	—	—	—

Balustrade Systems

7 1/4"

TOP & BOTTOM RAILS—7 1/4"

Available in 4', 5', 6', 8', 10' & 12' lengths.

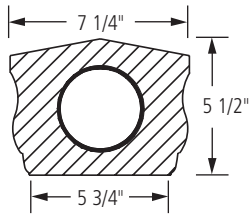
21-300 & 21-350 Rails are made with PVC pipes that meet BOCA codes.



Top Rails

21-300

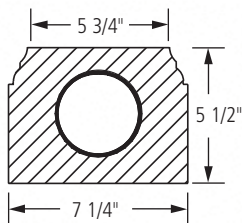
21-300-4
21-300-5
21-300-6
21-300-8
21-300-10
21-300-12



Bottom Rails

21-350

21-350-4
21-350-5
21-350-6
21-350-8
21-350-10
21-350-12



NEWEL POST ORDERING SYSTEM—7 1/4"

Step 1:

- Choose Newel Post style.
- Choose the number of newel posts.

Step 2:

Choose a **Newel Cap** for each newel post selected.

Step 3:

***Added Items** for the top of a flat newel cap.

22-120

23-120*
23-220
23-320

54-100 56-100
54-110 56-110
55-100 57-100
55-110 57-110
55-120 57-120
55-140

22-122
22-124

23-120*
23-220
23-320

54-100 56-100
54-110 56-110
55-100 57-100
55-110 57-110
55-120 57-120
55-140

22-125

23-425*

54-100 56-100
54-110 56-110
55-100 57-100
55-110 57-110
55-120 57-120
55-140

22-142
22-144
22-145

23-125*
23-225
23-325

54-100 56-100
54-110 56-110
55-100 57-100
55-110 57-110
55-120 57-120
55-140

22-150

23-150*
23-350

54-100 56-100
54-110 56-110
55-100 57-100
55-110 57-110
55-120 57-120
55-140

* Indicates a flat newel cap.

On spans of more than 4 feet, we recommend installing support blocks.



RAIL SUPPORT BLOCKS—7 1/4"

- 26-350 Support Block
Ht. 4" x W. 7" x L. 8"
Use with railings 21-300 & 21-350.

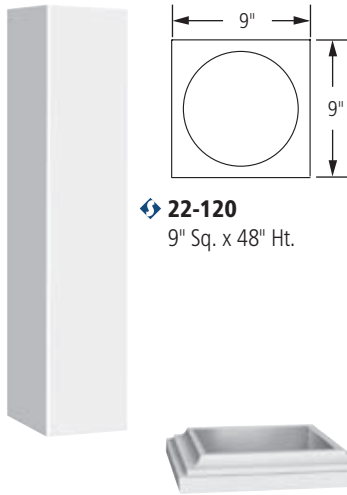
RAIL INSTALLATION KIT—7 1/4"

- Rail Kit: 25-300 For rails 21-300 & 21-350
Rail Kits are based on the size of the railing system selected.

7 1/4" Balustrade Systems

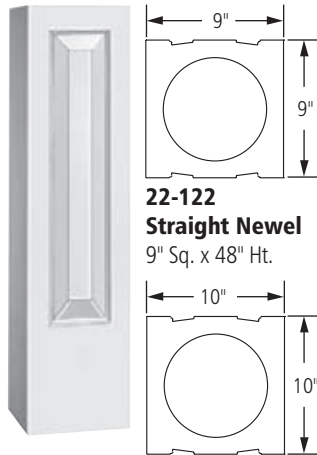
NEWEL POSTS—7 1/4"

9" Flat Newel



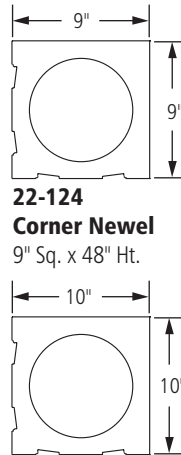
◆ **22-120**
9" Sq. x 48" Ht.

9" and 10" Panel Newel



◆ **22-122**
Straight Newel
9" Sq. x 48" Ht.

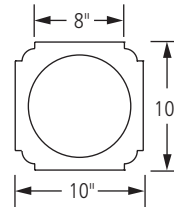
◆ **22-142**
Straight Newel
10" Sq. x 48" Ht.



◆ **22-124**
Corner Newel
9" Sq. x 48" Ht.

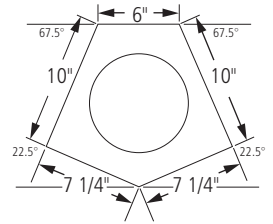
◆ **22-144**
Corner Newel
10" Sq. x 48" Ht.

10" Newel with Routed Edge



◆ **22-125**
10" Newel with Routed Edge
10" Sq. x 48" Ht.

5-Sided Newel Post



◆ **22-150**
5-Sided Newel Post
Ht. 48"

- ◆ **29-300** 12 1/2" Newel Trim Collar -
Fits 22-120, 22-122 & 22-124 Newel.
29-400 14" Newel Trim Collar -
Fits 22-142, 22-144 & 22-145 Newel.

NEWEL POST INSTALLATION KIT—7 1/4"

STAINLESS STEEL

- ◆ **24-120 SS** For Newel Posts 22-120, 22-122, 22-124, 22-142, 22-144, 22-145, 22-125, 22-150

GALVANIZED STEEL

- ◆ **24-120 G** For Newel Posts 22-120, 22-122, 22-124, 22-142, 22-144, 22-145, 22-125, 22-150

NEWEL CAPS—7 1/4"



◆ **23-120**
9 5/8" Sq.
◆ **23-125**
11" Sq.



◆ **23-320**
9 5/8" Sq.
◆ **23-325**
10 3/8" Sq.



23-150



23-350



◆ **23-220**
9 5/8" Sq.
◆ **23-225**
10 3/8" Sq.



◆ **23-425**
11 3/8" Sq.

ADDED ITEMS—7 1/4"



54-100
Ht. 9 3/4"
B. Dia. 4 1/2"
54-110
Ht. 11 3/4"
B. Dia. 6"



◆ **55-100**
Ht. 6 1/2"
B. Dia. 5"
55-110
Ht. 7 7/8"
B. Dia. 6"
55-120
Ht. 8 3/4"
B. Dia. 7"



56-100
Ht. 11"
B. Dia. 5"
56-110
Ht. 14"
B. Dia. 6 1/2"

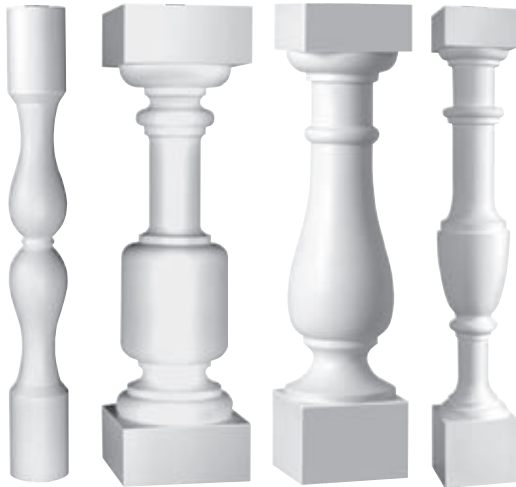


57-100
Ht. 10"
B. Dia. 4 1/4"
57-110
Ht. 11 1/4"
B. Dia. 5 1/4"
57-120
Ht. 15 1/4"
B. Dia. 6 1/4"

Balustrade Systems

7 1/4"

BALUSTERS—7 1/4"



**20-160
Series**

**20-180
Series**

**20-190
Series**

**20-210
Series**

	Part Number	Overall Height (inches)	Width (inches)	Top Block Height (inches)	Bottom Block (inches)	Center Spacing
20-160 Series	20-160-27	27	4 3/8	3	3	6 3/8
	20-160-33	33 1/8	4 3/8	6	6	6 3/8
20-180 Series	20-180-16	16	4 1/2	2	2	5 1/4
	20-180-25	25	4 1/2	6 1/2	6 1/2	5 1/4
20-190 Series	20-190-19	19	5 1/4	1 3/16	1 3/4	6 3/4
	20-190-22	22	5 1/4	2 1/4	3 3/4	6 3/4
	20-190-27	27	5 1/4	4 3/4	6 1/4	6 3/4
	20-190-35	34 3/4	5 1/4	9 3/8	9 3/8	6 3/4
20-210 Series	20-210-31	31	4 13/16	2 1/2	4 1/2	6 11/16
	20-210-37	37	4 13/16	5 7/16	7 1/2	6 11/16



**20-220
Series**

**20-270
Series**

**20-271
Series**

	Part Number	Overall Height (inches)	Width (inches)	Top Block Height (inches)	Bottom Block (inches)	Center Spacing
20-220 Series	20-220-31	31	5 1/4	2 1/2	4	6 7/8
	20-220-34	34	5 1/4	4	5 1/2	6 7/8
20-270 Series	20-270-24	24 1/2	5 1/4	3 3/4	3 3/4	6 3/4
	20-270-30	30	5 1/4	6 3/4	6 3/4	6 3/4
20-271 Series	20-271-24	24 1/2	5 1/4	3	4 1/2	6 11/16
	20-271-36	36	5 1/4	9	10	6 11/16

7¹/₄" Balustrade Systems



**20-280
Series**



**20-360
Series**

	Part Number	Overall Height (inches)	Width (inches)	Top Block Height (inches)	Bottom Block (inches)	Center Spacing
20-280 Series	20-280-28	28	5	2	2 11/16	6 1/4
	20-280-34	34	5	5	5 5/8	6 1/4
20-360 Series	20-360-20	20	5	5	5	7 1/4
	20-360-24	24	5	5	5	7 1/4



**20-395
Series**



**20-450
Series**



**20-460
Series**

	Part Number	Overall Height (inches)	Width (inches)	Top Block Height (inches)	Bottom Block (inches)	Center Spacing
20-395 Series	20-395-18	17 13/16	4 1/2	2 3/4	2 1/2	6 1/16
20-450 Series	20-450-25	25	5 1/2	2 7/8	2 7/8	7 1/16
20-460 Series	20-460-26	26 3/8	5	2 1/8	5 3/16	6

Apex products are 100% manufactured in southern Pennsylvania using chemicals and raw materials that are 100% made in the United States of America.

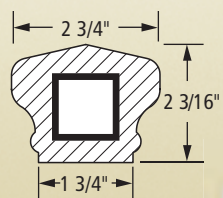
Balustrade Systems

NEW!

HAND RAIL SYSTEM AND HARDWARE



21-700 Rail



23-700 Rail Cap



25-710 Rail Installation Kit



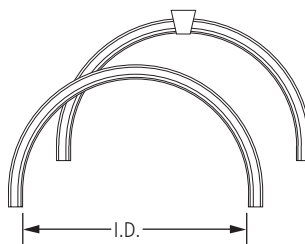
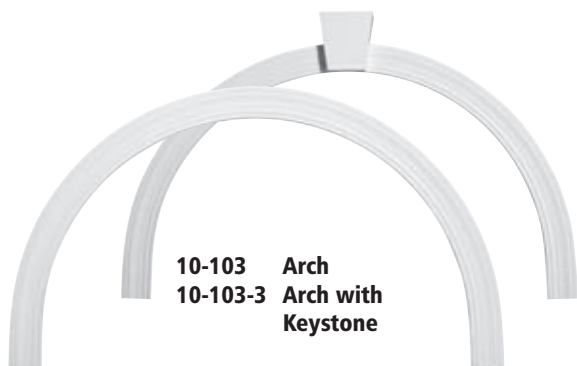
25-700 Rail Installation Kit



**Arches
Window Heads
Keystones
Entrance Systems**

Arches

ARCHES

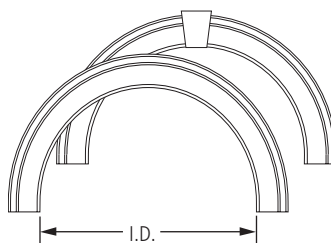
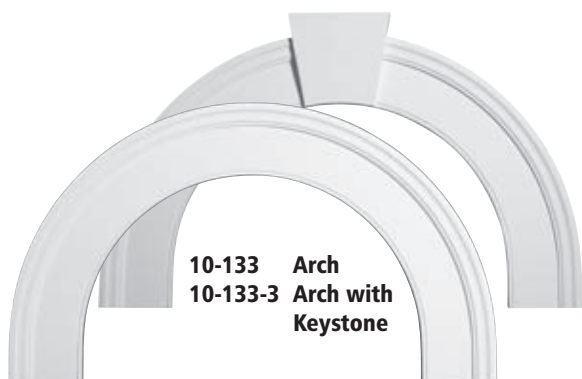


Ht. 2 1/4" Proj. 5/8"
 I.D. sizes available: 24"-96"
 This arch is provided with 53-101 keystone.

MATCHING MOULDINGS



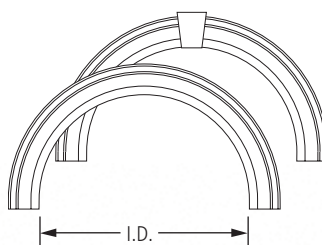
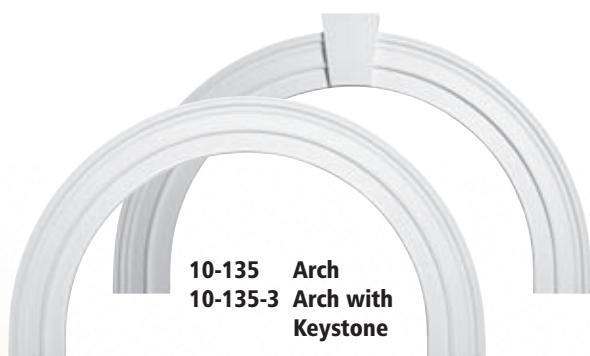
01-103-16 Moulding
 Ht. 2 1/4" L. 16' Proj. 5/8"



Ht. 5 1/2" Proj. 1 5/8"
 I.D. sizes available: 24"-96"
 This arch is provided with 53-135 keystone.



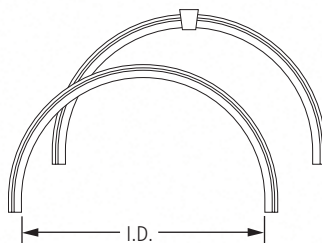
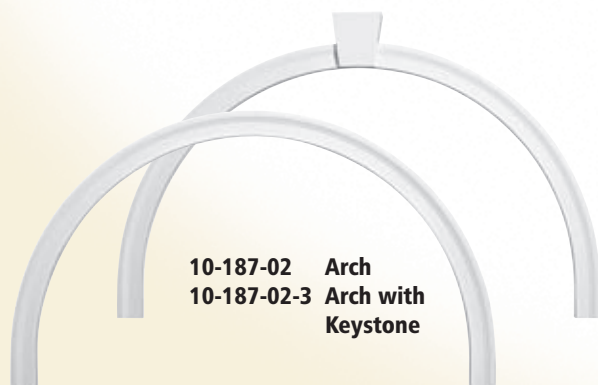
01-133-16 Moulding
 Ht. 5 1/2" L. 16' Proj. 1 5/8"



Ht. 5 1/2" Proj. 1 3/4"
 I.D. sizes available: 24"-96"
 This arch is provided with 53-135 keystone.



01-135-16 Moulding
 Ht. 5 1/2" L. 16' Proj. 1 3/4"



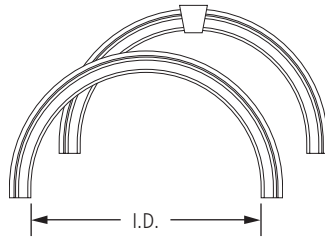
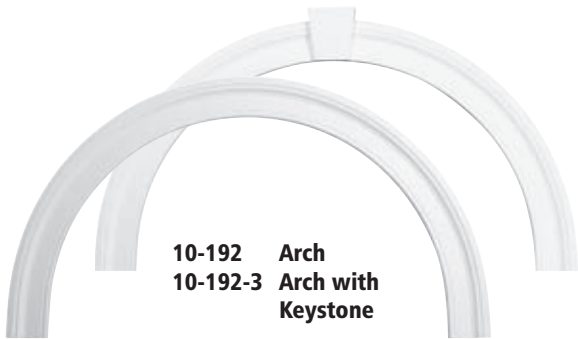
Ht. 2" Proj. 1 1/4"
 I.D. sizes available: 24"-96"
 This arch is provided with 53-101 keystone.



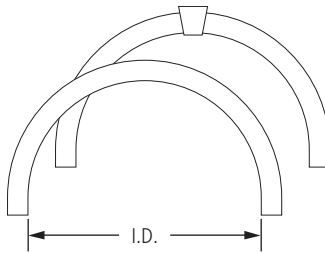
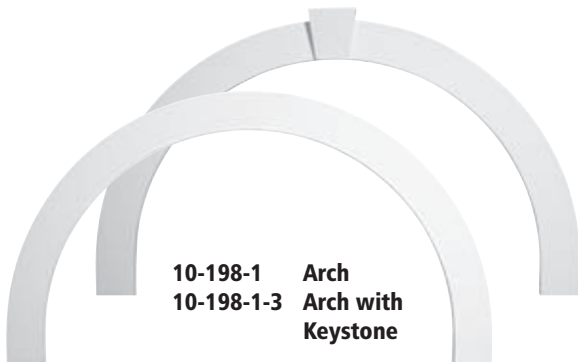
01-187-02-16 Moulding
 Ht. 2" L. 16' Proj. 1 1/4"

*All arches are shipped with a stabilizing wood support.
 Stabilizing wood support must remain attached until time of installation.*

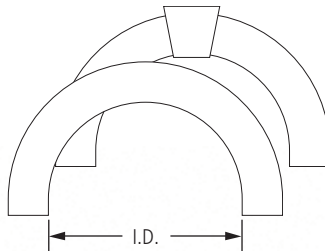
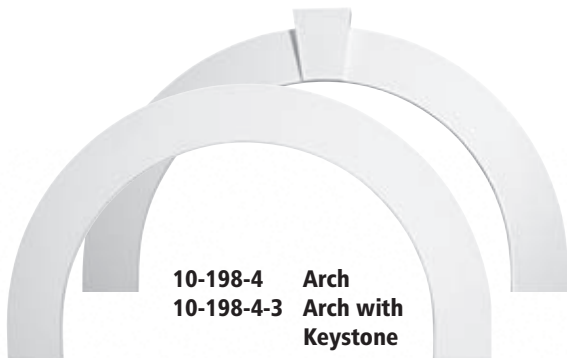
ARCHES



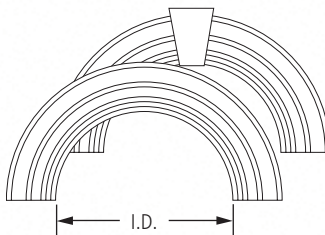
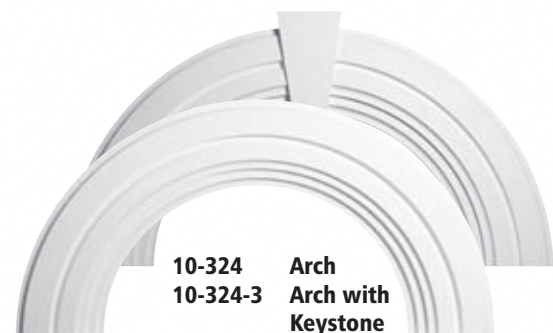
Ht. 3 1/2" Proj. 1 1/8"
 I.D. sizes available: 24"-96"
 This arch is provided with 53-101 keystone.



Ht. 3 1/2" Proj. 1"
 I.D. sizes available: 24"-96"
 This arch is provided with 53-101 keystone.



Ht. 5 1/2" Proj. 1"
 I.D. sizes available: 24"-96"
 This arch is provided with 53-135 keystone.

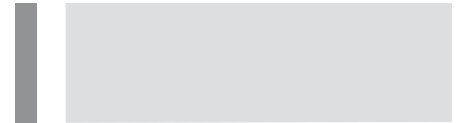


Ht. 10" Proj. 2 3/4"
 I.D. sizes available: 24"-96"
 This arch is provided with 53-324 keystone.

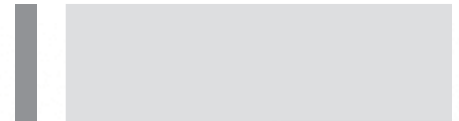
MATCHING MOULDINGS



01-192-16 Moulding
 Ht. 3 1/2" L. 16' Proj. 1 1/8"



01-198-1-3 1/2-16 Moulding
 Ht. 3 1/2" L. 16' Proj. 1"



01-198-1-5 1/2-16 Moulding
 Ht. 5 1/2" L. 16' Proj. 1"



01-199-16 Moulding
 Ht. 10" L. 16' Proj. 2 3/4"

Installation instructions available at www.aumill.com

Window Heads



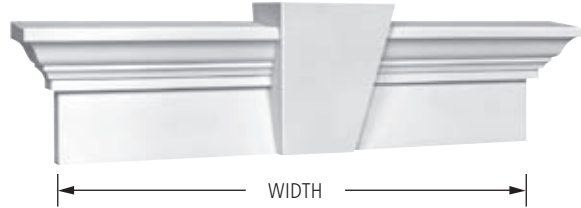
11-303 Window Head

11-303-__-WD Window Head with Dentil Trim*

Ht. 9" Proj. 4"

Widths available: 24"-204"

32", 33 5/8", 36", 37 5/8", 40", 42", 44",
48", 60", 72", 76", 80", 104", 108"



11-303-3 Window Head

11-303-3-__-WD Window Head with Dentil Trim*

Ht. 9" Proj. 4"

Widths available: 24"-204"

Provided with 53-303 keystone.



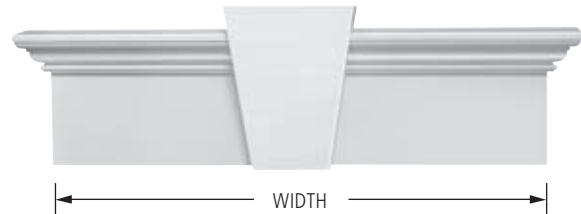
11-306 Window Head

11-306-__-WD Window Head with Dentil Trim*

Ht. 9" Proj. 3"

Widths available: 24"-200"

100"



11-306-3 Window Head

11-306-3-__-WD Window Head with Dentil Trim*

Ht. 9" Proj. 3"

Widths available: 24"-200"

Provided with 53-306 keystone.



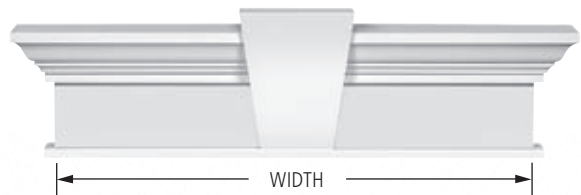
11-307 Window Head

11-307-__-WD Window Head with Dentil Trim*

Ht. 10" Proj. 4"

Widths available: 32"-144"

44"



11-307-3 Window Head

11-307-3-__-WD Window Head with Dentil Trim*

Ht. 10" Proj. 4"

Widths available: 32"-144"

Provided with 53-307 keystone.



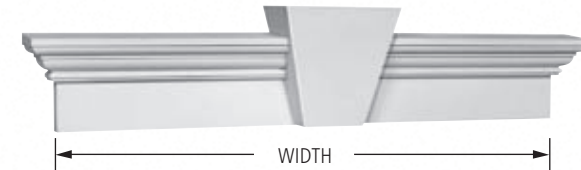
11-310 Window Head

11-310-__-WD Window Head with Dentil Trim*

Ht. 6" Proj. 3"

Widths available: 24"-200"

24", 36", 37 5/8"



11-310-3 Window Head

11-310-3-__-WD Window Head with Dentil Trim*

Ht. 6" Proj. 3"

Widths available: 24"-200"

Provided with 53-310 keystone.

Find additional Window Head profiles at www.aumill.com

*Window Heads with Dentil Trim are not part of the In Stock Program. 5-day lead time applies.

Window Heads



11-311 Window Head
11-311-__-WD Window Head with Dentil Trim*
 Ht. 14" Proj. 5"
 Widths available: 44", 68", 76", 78", 80", 104", 115"



11-311-3 Window Head
11-311-3-__-WD Window Head with Dentil Trim*
 Ht. 14" Proj. 5"
 Widths available: 44", 68", 76", 78", 80", 104", 115"
 Provided with 53-311 keystone.



11-322
 Ht. 9" Proj. 1 5/8"
 Widths available: 104"



11-322-3
 Ht. 9" Proj. 1 5/8"
 Widths available: 37 5/8", 40", 72"
 Provided with 53-322 keystone.



11-328 Window Head
11-328-__-WD Window Head with Dentil Trim*
 Ht. 12" Proj. 4"
 Widths available: 40"-104"



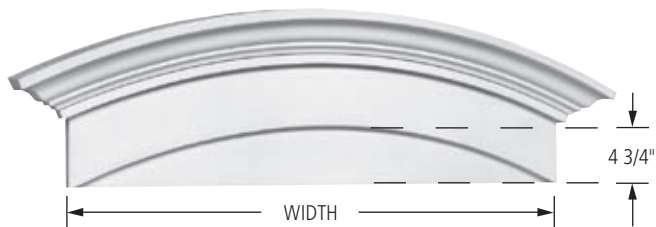
11-328-3 Window Head
11-328-3-__-WD Window Head with Dentil Trim*
 Ht. 12" Proj. 4"
 Widths available: 40"-104"
 Provided with 53-328 keystone.

Window Heads larger than 143" will ship in two pieces.

Find additional Window Head profiles at www.aumill.com

**Window Heads with Dentil Trim are not part of the In Stock Program. 5-day lead time applies.*

Window Heads



11-304

Ht. 13 3/4" Proj. 4"

Widths available: 24", 34", 36", 41 5/8", 48", 68", 72" 74", 84", 104", 200"



11-304-3

Ht. 13 3/4" Proj. 4"

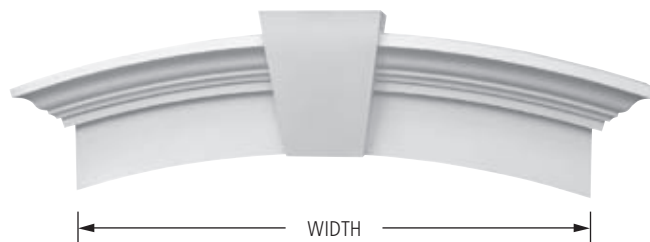
Widths available: 24", 34", 36", 41 5/8", 48", 68", 72" 74", 84", 104", 200"
Provided with 53-303 keystone.



11-305

Ht. Varies Proj. 4"

Widths available: custom



11-305-3

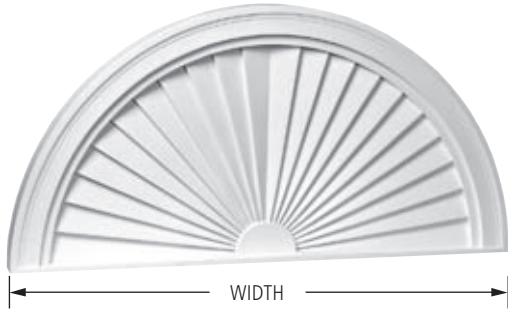
Ht. Varies Proj. 4"

Widths available: custom
Provided with 53-303 keystone.

**Custom design, engineering &
manufacturing provided by highly skilled
technical craftsmen.**

Find additional Window Head profiles at www.aumill.com

Window Heads



11-316

Ht. Varies Proj. 2"

Widths available: 24", 25 5/8", 28", 29 5/8", 32", 33 5/8", 36", 37 5/8", 40", 41 5/8", 42", 48", 52", 56", 64", 68", 72", 76", 78", 80", 84", 108"

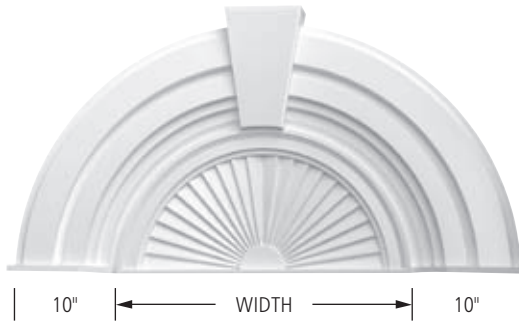
36"



11-319

Ht. Varies Proj. 2"

Widths available: 25 5/8", 28", 29 5/8", 33 5/8", 36", 37 5/8", 40", 42", 44", 48", 54", 60", 64", 72", 76", 84", 100", 104", 144"

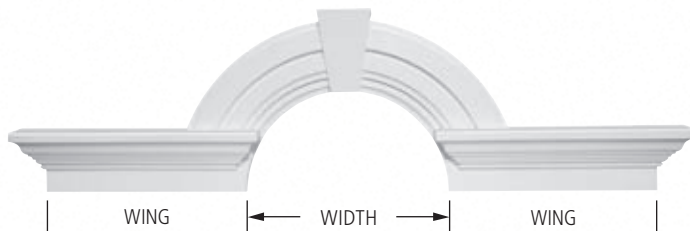


11-324-3

Ht. Varies Proj. 2 1/2"

Widths available: Custom

Provided with 53-324 keystone.



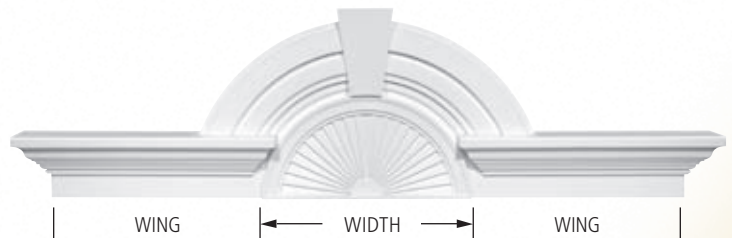
IMPORTANT: Specify Wing Width

11-325-3

Ht. Varies Proj. 5"

Widths available: Custom

Provided with 53-324 keystone.



IMPORTANT: Specify Wing Width

11-326-3

Ht. Varies Proj. 5"

Widths available: Custom

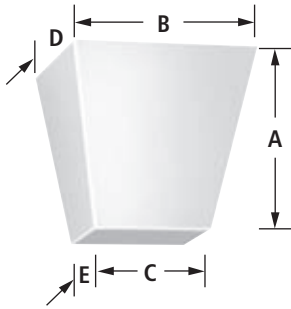
Provided with 53-324 keystone.

NOTE: No. 11-325-3 and
No. 11-326-3 Window Heads
match No. 10-324 Arch.

Find additional Window Head profiles at www.aumill.com

Keystones

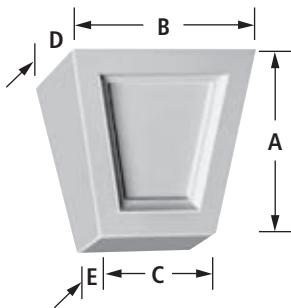
SOLID KEYSTONES



Item No.	A Height (inches)	B Top W. (inches)	C Bottom W. (inches)	D Top Proj. (inches)	E Bottom Proj. (inches)
53-101	4 1/2	4 1/4	2 7/8	2 1/8	1 3/8
53-103	6 3/8	4 1/2	2 3/4	1 7/8	1 7/8
53-111-C	11 1/4	8 1/4	6 1/4	9	5
53-112-C	12 3/4	8	5 3/4	5 1/4	1/2
53-135	7	5 3/4	4	2 3/8	1 3/16
53-135-C	7	5 3/4	4	2 3/8	1 3/16
53-303	10 1/4	8 1/2	5 1/2	5 1/8	2
53-303-C	10 1/4	8 1/2	5 1/2	5 1/8	2
53-306	10 1/2	8 1/4	5	4	2 1/2
53-306-C	10 1/2	8 1/4	5	4	2 1/2
53-307	10 1/4	8 1/2	5 1/2	5 1/8	2
53-307-C	10 1/4	8 1/2	5 1/2	5 1/8	2
53-310	7 3/4	8 1/4	4 1/4	4	2 1/2
53-310-C	7 3/4	8 1/4	4 1/4	4	2 1/2
53-311-C	16 1/2	12	8	7 1/4	3 1/2
53-312-C	12 3/4	11 1/2	8	6 1/2	2
53-322	10 1/4	10 1/4	5 1/4	3	1 3/4
53-322-C	10 1/4	10 1/4	5 1/4	3	1 3/4
53-323	8	8	5	2 1/2	1 1/2
53-324	11 1/2	7 1/2	4	4	2 1/2
53-324-C	11 1/2	7 1/2	4	4	2 1/2
53-328-C	13 5/8	8 1/4	4 5/8	5 5/8	2 7/8
53-329-C	15 1/4	8 3/8	4 3/4	5 5/8	3 1/4
53-447	11 1/2	7 7/8	4 7/8	3 1/2	2 1/2

C = Coped

RECESSED KEYSTONES

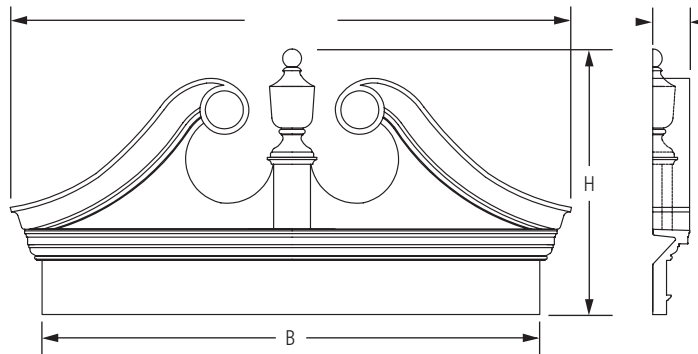


Item No.	A Height (inches)	B Top W. (inches)	C Bottom W. (inches)	D Top Proj. (inches)	E Bottom Proj. (inches)
53-190	7	5 3/4	3 1/2	4	2 3/4
53-190-C	7	5 3/4	3 1/2	4	2 3/4
53-301-1-C	10 1/4	8 1/2	5 1/2	5 1/8	2
53-401	4 1/2	4 5/8	3 1/2	4	2
53-401-C	4 1/2	4 5/8	3 1/2	4	2
53-401-1-C	4 3/8	4 5/8	3 1/16	3 3/4	2 1/4
53-425	11 3/4	12	6	2 3/16	1 1/4
53-426	7 7/8	9 3/4	5 7/8	2	1 1/2
53-462	7 7/8	8 1/4	4 1/4	3 7/8	2 3/4
53-600-C	20	16	10	8 1/4	2

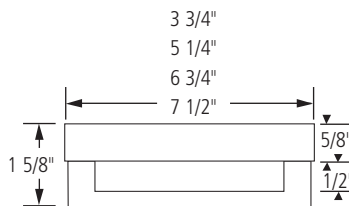
C = Coped

COMPONENT MEASUREMENTS Entrance Systems

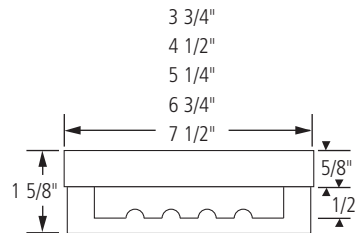
COMBINATION PEDIMENT



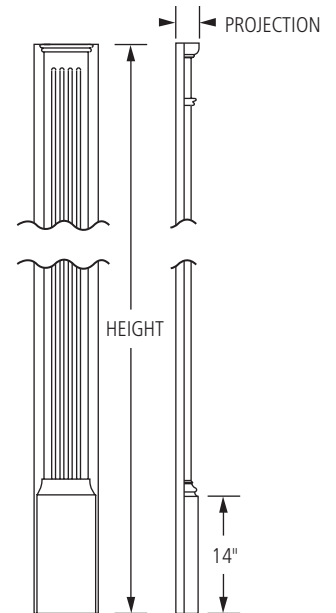
TOWN SERIES



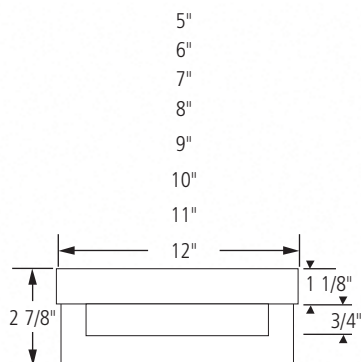
PLAIN PILASTER



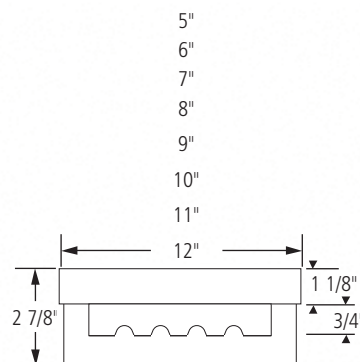
FLUTED PILASTER



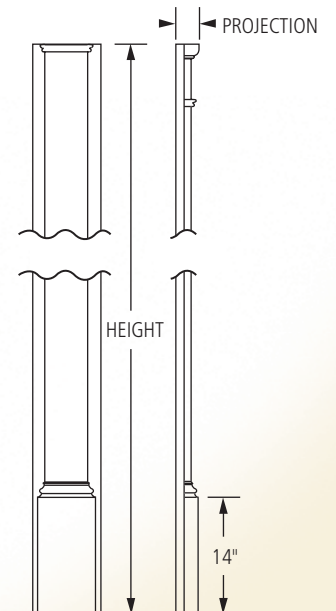
SINGLE SERIES



PLAIN PILASTER



FLUTED PILASTER



Installation instructions available at www.aumill.com

Entrance Systems TOWN SERIES

FLUTED PILASTERS

Item Number	Width (inches)	Height (inches)	Projection (inches)
31-160-3-90	3 3/4	89 3/4	1 5/8
31-160-4-90	4 1/2	90	1 5/8
* 31-160-4-144	4 1/2	144	1 5/8
31-160-5-90	5 1/4	90	1 5/8
* 31-160-5-90LP	5 1/4	90	1 5/8
* 31-160-5-120	5 1/4	120	1 5/8
31-160-6-90	6 3/4	90	1 5/8
* 31-160-6-120	6 3/4	120	1 5/8
31-160-7-90	7 1/2	90	1 5/8
* 31-160-7-120	7 1/2	120	1 5/8
* 31-160-7-144	7 1/2	144	1 5/8

PLAIN PILASTERS

Item Number	Width (inches)	Height (inches)	Projection (inches)
31-162-3-90	3 3/4	90	1 5/8
31-162-5-90	5 1/4	90	1 5/8
31-162-6-90	6 3/4	90	1 5/8
* 31-162-6-120	6 3/4	120	1 5/8
* 31-162-7-120	7 1/2	120	1 5/8

All pilasters with an () come with adjustable plinth block.*

All pilasters are sold in pairs.

Fluted



Plain



Item Number	B Width (inches)	T Overall Width (inches)	H Height (inches)	P Projection (inches)
30-100-10	47 1/2	51 1/2	6	3
30-110-10	51 3/4	56 3/4	6	3
30-120-10	55	59	6	3
30-130-10	66 1/2	70 1/2	6	3
30-140-10	75 1/2	79 1/2	6	3
30-150-10	79 1/4	83 1/4	6	3
30-170-10	83 1/4	87 1/4	6	3



SMALL CROSSHEAD

6" CROSSHEAD KIT		
*Entrance Kit Number	Pediment Number (included in Entrance Kit)	Pilaster Number
EKT-30-072	30-100-10	31-160-5-90
EKT-30-073	30-150-10	31-260-7-90
EKT-30-074	30-170-10	31-260-7-90
EKT-30-087	30-100-10	31-160-5-120
EKT-30-088	30-150-10	31-260-7-108
EKT-30-089	30-150-10	31-262-7-108

Item Number	B Width (inches)	T Overall Width (inches)	H Height (inches)	P Projection (inches)
30-100-11	47 1/2	51 1/2	9	3
30-110-11	51 3/4	56 3/4	9	3
30-120-11	55	59	9	3
30-130-11	66 1/2	70 1/2	9	3
30-140-11	75 1/2	79 1/2	9	3
30-150-11	79 1/4	83 1/4	9	3
30-170-11	83 1/4	87 1/4	9	3



LARGE CROSSHEAD

9" CROSSHEAD KIT		
*Entrance Kit Number	Pediment Number (included in Entrance Kit)	Pilaster Number
EKT-30-090	30-100-11	31-160-5-90
EKT-30-091	30-100-11	31-160-5-120
EKT-30-092	30-150-11	31-260-7-90
EKT-30-093	30-150-11	31-260-7-108
EKT-30-094	30-150-11	31-262-7-108
EKT-30-095	30-170-11	31-260-7-90

Item Number	B Width (inches)	T Overall Width (inches)	H Height (inches)	P Projection (inches)
30-100-12	47 1/2	51 1/2	20 3/4	3
30-110-12	51 3/4	55 3/4	20 5/8	3
30-120-12	55 1/16	59	21 3/8	3
30-140-12	75 1/2	79 1/2	24 1/4	3
30-150-12	79 1/4	83 1/4	26 1/4	3
30-170-12	83 1/4	87 1/4	26	3



ACORN COMBINATION PEDIMENT

ACORN COMBINATION PEDIMENT (TOWN SERIES)		
*Entrance Kit Number	Pediment Number (included in Entrance Kit)	Pilaster Number
EKT-30-001	30-100-12	31-160-3-90
EKT-30-002	30-120-12	31-160-7-90
EKT-30-003	30-120-12	31-160-7-120
EKT-30-005	30-100-12	31-162-3-90
EKT-30-006	30-120-12	31-162-7-120
EKT-30-007	30-110-12	31-190-7-90
EKT-30-008	30-110-12	31-160-7-120
EKT-30-010	30-110-12	31-162-7-120
EKT-30-060	30-100-12	31-160-5-90
EKT-30-061	30-150-12	31-260-7-90
EKT-30-062	30-170-12	31-260-7-90
EKT-30-078	30-100-12	31-160-5-120
EKT-30-079	30-150-12	31-260-7-108
EKT-30-080	30-150-12	31-262-7-108

**All Entrance System Kits come with pediment, pilasters and one tube of adhesive.*

Entrance Systems TOWN SERIES

FLUTED PILASTERS

Fluted



Plain



Item Number	Width (inches)	Height (inches)	Projection (inches)
31-160-3-90	3 3/4	89 3/4	1 5/8
31-160-4-90	4 1/2	90	1 5/8
* 31-160-4-144	4 1/2	144	1 5/8
31-160-5-90	5 1/4	90	1 5/8
* 31-160-5-90LP	5 1/4	90	1 5/8
* 31-160-5-120	5 1/4	120	1 5/8
31-160-6-90	6 3/4	90	1 5/8
* 31-160-6-120	6 3/4	120	1 5/8
31-160-7-90	7 1/2	90	1 5/8
* 31-160-7-120	7 1/2	120	1 5/8
* 31-160-7-144	7 1/2	144	1 5/8

PLAIN PILASTERS

Item Number	Width (inches)	Height (inches)	Projection (inches)
31-162-3-90	3 3/4	90	1 5/8
31-162-5-90	5 1/4	90	1 5/8
31-162-6-90	6 3/4	90	1 5/8
* 31-162-6-120	6 3/4	120	1 5/8
* 31-162-7-120	7 1/2	120	1 5/8

All pilasters with an () come with adjustable plinth block.*

All pilasters are sold in pairs.

Item Number	B Width (inches)	T Overall Width (inches)	H Height (inches)	P Projection (inches)
30-100-13	47 1/2	51 1/2	19 1/2	3
30-110-13	51 3/4	55 3/4	19 3/4	3
30-140-13	75 1/2	78 1/2	24 1/4	3
30-150-13	79 1/4	83 1/4	26 1/4	3
30-170-13	83 1/4	87 1/4	25 1/4	3



SUNBURST COMBINATION PEDIMENT

SUNBURST COMBINATION PEDIMENT (TOWN SERIES)		
*Entrance Kit Number	Pediment Number (included in Entrance Kit)	Pilaster Number
EKT-30-011	30-100-13	31-160-3-90
EKT-30-012	30-100-13	31-162-3-90
EKT-30-013	30-110-13	31-160-7-90
EKT-30-014	30-110-13	31-160-7-120
EKT-30-016	30-110-13	31-162-7-120
EKT-30-069	30-100-13	31-160-5-90
EKT-30-070	30-150-13	31-260-7-90
EKT-30-071	30-170-13	31-260-7-90

Item Number	B Width (inches)	T Overall Width (inches)	H Height (inches)	P Projection (inches)
30-100-14	47 1/2	51 1/2	19 7/8	3
30-120-14	55 1/16	59	23 1/4	3
30-110-14	51 3/4	56 3/4	19 1/2	3
30-140-14	75 1/2	79 1/2	24 1/4	3
30-150-14	79 1/4	83 1/4	24 1/2	3
30-170-14	83 1/4	87 1/4	25 5/8	3



PEAK COMBINATION PEDIMENT

PEAK COMBINATION PEDIMENT (TOWN SERIES)		
*Entrance Kit Number	Pediment Number (included in Entrance Kit)	Pilaster Number
EKT-30-017	30-110-14	31-160-7-90
EKT-30-018	30-110-14	31-160-7-120
EKT-30-020	30-110-14	31-162-7-120
EKT-30-063	30-100-14	31-160-5-90
EKT-30-064	30-150-14	31-260-7-90
EKT-30-065	30-170-14	31-260-7-90
EKT-30-081	30-100-14	31-160-5-120
EKT-30-082	30-150-14	31-260-7-108
EKT-30-083	30-150-14	31-262-7-108

Item Number	B Width (inches)	T Overall Width (inches)	H Height (inches)	P Projection (inches)
30-100-15	47 1/2	51 1/2	25	3
30-110-15	51 3/4	57 5/16	23	3
30-130-15	66 1/2	72 3/8	25 3/4	3
30-150-15	79 1/4	85 7/16	25 7/8	3
30-170-15	83 1/4	87 1/4	28 5/8	3



RAM'S HEAD COMBINATION PEDIMENT

RAM'S HEAD COMBINATION PEDIMENT (TOWN SERIES)		
*Entrance Kit Number	Pediment Number (included in Entrance Kit)	Pilaster Number
EKT-30-066	30-100-15	31-160-5-90
EKT-30-067	30-150-15	31-260-7-90
EKT-30-068	30-170-15	31-260-7-90
EKT-30-084	30-100-15	31-160-5-120
EKT-30-085	30-150-15	31-260-7-108
EKT-30-086	30-150-15	31-262-7-108

Item Number	B Width (inches)	T Overall Width (inches)	H Height (inches)	P Projection (inches)
30-110-23	51 3/4	55 3/4	19 1/2	3
30-130-23	66 1/2	70 1/2	22 1/4	3



PLAIN COMBINATION PEDIMENT

PLAIN COMBINATION PEDIMENT (TOWN SERIES)		
*Entrance Kit Number	Pediment Number (included in Entrance Kit)	Pilaster Number
EKT-30-096	30-110-23	31-160-7-90
EKT-30-097	30-110-23	31-160-7-120
EKT-30-098	30-110-23	31-162-7-120

**All Entrance System Kits come with pediment, pilasters and one tube of adhesive.*

Entrance Systems SINGLE SERIES

FLUTED PILASTERS

Item Number	B Width (inches)	T Overall Width (inches)	H Height (inches)	P Projection (inches)
31-260-5-90	5	3 3/4	90	2 7/8
* 31-260-5-108	5	3 3/4	108	2 7/8
* 31-260-5-120	5	3 3/4	120	2 7/8
31-260-6-90	6	4 1/2	90	2 7/8
* 31-260-6-120	6	4 1/2	120	2 7/8
31-260-7-90	7	5 1/4	90	2 7/8
* 31-260-7-108	7	5 1/4	108	2 7/8
* 31-260-7-120	7	5 1/4	120	2 7/8
* 31-260-7-144	7	5 1/4	144	2 7/8
31-260-8-90	8	6	90	2 7/8
* 31-260-8-108	8	6	108	2 7/8
* 31-260-8-144	8	6	144	2 7/8
31-260-9-90	9	6 3/4	90	2 7/8
* 31-260-9-108	9	6 3/4	108	2 7/8
* 31-260-9-144	9	6 3/4	144	2 7/8
31-260-10-90	10	7 1/2	90	2 7/8
* 31-260-10-108	10	7 1/2	108	2 7/8
* 31-260-10-144	10	7 1/2	144	2 7/8
31-360-11-90	11	8 1/4	90	2 7/8
31-360-11-108	11	8 1/4	108	2 7/8
* 31-360-11-144	11	8 1/4	144	2 7/8
31-360-12-90	12	9	90	2 7/8
* 31-360-12-144	12	9	144	2 7/8

PLAIN PILASTERS

Item Number	B Width (inches)	T Overall Width (inches)	H Height (inches)	P Projection (inches)
31-262-5-90	5	3 3/4	90	2 7/8
* 31-262-5-108	5	3 3/4	108	2 7/8
* 31-262-5-120	5	3 3/4	120	2 7/8
* 31-262-6-108	6	4 1/2	108	2 7/8
* 31-262-6-120	6	4 1/2	120	2 7/8
31-262-7-90	7	5 1/4	90	2 7/8
* 31-262-7-108	7	5 1/4	108	2 7/8
* 31-262-7-144	7	5 1/4	144	2 7/8
31-262-8-90	8	6	90	2 7/8
* 31-262-8-108	8	6	108	2 7/8
* 31-262-8-144	8	6	144	2 7/8
31-262-9-90	9	6 3/4	90	2 7/8
* 31-262-9-108	9	6 3/4	108	2 7/8
* 31-262-9-120	9	6 3/4	120	2 7/8
* 31-262-10-108	10	7 1/2	108	2 7/8
* 31-262-10-120	10	7 1/2	120	2 7/8
31-362-11-90	11	8 1/4	90	2 7/8
31-362-11-108	11	8 1/4	108	2 7/8
* 31-362-11-144	11	8 1/4	144	2 7/8
31-362-12-90	12	9	90	2 7/8

Fluted



Plain



All pilasters with an () come with adjustable plinth block.*

All pilasters are sold in pairs.

SINGLE SERIES Entrance Systems

Item Number	B Width (inches)	T Overall Width (inches)	H Height (inches)	P Projection (inches)
30-200-10	50	55 3/4	9	4
30-210-10	54	59 3/4	9	4
30-240-10	78	83 3/4	9	4
30-250-10	82	87 3/4	9	4
30-280-10	94	99 3/4	9	4



CROSSHEAD WITH TRIM STRIP 9"

9" CROSSHEAD WITH TRIM STRIP (SINGLE SERIES)		
*Entrance Kit Number	Pediment Number (included in Entrance Kit)	Pilaster Number
EKT-30-099	30-200-10	31-260-5-90
EKT-30-100	30-200-10	31-260-5-108
EKT-30-101	30-200-10	31-260-5-120
EKT-30-102	30-210-10	31-260-7-90
EKT-30-103	30-210-10	31-260-7-108
EKT-30-104	30-210-10	31-260-7-120

Item Number	B Width (inches)	T Overall Width (inches)	H Height (inches)	P Projection (inches)
30-200-11	50 1/16	55 3/4	11	4



CROSSHEAD WITH TRIM STRIP 11"

11" CROSSHEAD WITH TRIM STRIP (SINGLE SERIES)		
*Entrance Kit Number	Pediment Number (included in Entrance Kit)	Pilaster Number
EKT-30-105	30-200-11	31-260-5-90
EKT-30-106	30-200-11	31-260-5-108
EKT-30-107	30-200-11	31-260-5-120

Item Number	B Width (inches)	T Overall Width (inches)	H Height (inches)	P Projection (inches)
30-200-12	50	57 13/16	24 1/4	4
30-210-12	54	61 7/16	24 7/8	4
30-240-12	78	86 5/16	30 1/4	4



ACORN COMBINATION PEDIMENT

ACORN COMBINATION PEDIMENT (SINGLE SERIES)		
*Entrance Kit Number	Pediment Number (included in Entrance Kit)	Pilaster Number
EKT-30-021	30-200-12	31-260-5-90
EKT-30-022	30-200-12	31-260-5-108
EKT-30-023	30-200-12	31-260-5-120
EKT-30-024	30-210-12	31-260-7-90
EKT-30-025	30-210-12	31-260-7-108
EKT-30-026	30-210-12	31-260-7-120
EKT-30-028	30-200-12	31-262-5-90
EKT-30-029	30-200-12	31-262-5-108
EKT-30-030	30-200-12	31-262-5-120
EKT-30-031	30-210-12	31-262-7-90
EKT-30-032	30-210-12	31-262-7-108

Item Number	B Width (inches)	T Overall Width (inches)	H Height (inches)	P Projection (inches)
30-200-13	50 1/16	55 3/4	23	4
30-210-13	54	59 13/16	24	4
30-240-13	78	83 3/4	30	4
30-280-13	94	100 1/2	36	4



SUNBURST COMBINATION PEDIMENT

SUNBURST COMBINATION PEDIMENT (SINGLE SERIES)		
*Entrance Kit Number	Pediment Number (included in Entrance Kit)	Pilaster Number
EKT-30-034	30-200-13	31-260-5-90
EKT-30-035	30-200-13	31-260-5-108
EKT-30-036	30-200-13	31-260-5-120
EKT-30-037	30-210-13	31-260-7-90
EKT-30-038	30-210-13	31-260-7-108
EKT-30-039	30-210-13	31-260-7-120
EKT-30-041	30-200-13	31-262-5-90
EKT-30-042	30-200-13	31-262-5-108
EKT-30-043	30-200-13	31-262-5-120
EKT-30-044	30-210-13	31-262-7-90
EKT-30-045	30-210-13	31-262-7-108

**All Entrance System Kits come with pediment, pilasters and one tube of adhesive.*

Entrance Systems SINGLE SERIES

FLUTED PILASTERS

Item Number	B Width (inches)	T Overall Width (inches)	H Height (inches)	P Projection (inches)
31-260-5-90	5	3 3/4	90	2 7/8
* 31-260-5-108	5	3 3/4	108	2 7/8
* 31-260-5-120	5	3 3/4	120	2 7/8
31-260-6-90	6	4 1/2	90	2 7/8
* 31-260-6-120	6	4 1/2	120	2 7/8
31-260-7-90	7	5 1/4	90	2 7/8
* 31-260-7-108	7	5 1/4	108	2 7/8
* 31-260-7-120	7	5 1/4	120	2 7/8
* 31-260-7-144	7	5 1/4	144	2 7/8
31-260-8-90	8	6	90	2 7/8
* 31-260-8-108	8	6	108	2 7/8
* 31-260-8-144	8	6	144	2 7/8
31-260-9-90	9	6 3/4	90	2 7/8
* 31-260-9-108	9	6 3/4	108	2 7/8
* 31-260-9-144	9	6 3/4	144	2 7/8
31-260-10-90	10	7 1/2	90	2 7/8
* 31-260-10-108	10	7 1/2	108	2 7/8
* 31-260-10-144	10	7 1/2	144	2 7/8
31-360-11-90	11	8 1/4	90	2 7/8
31-360-11-108	11	8 1/4	108	2 7/8
* 31-360-11-144	11	8 1/4	144	2 7/8
31-360-12-90	12	9	90	2 7/8
* 31-360-12-144	12	9	144	2 7/8

PLAIN PILASTERS

Item Number	B Width (inches)	T Overall Width (inches)	H Height (inches)	P Projection (inches)
31-262-5-90	5	3 3/4	90	2 7/8
* 31-262-5-108	5	3 3/4	108	2 7/8
* 31-262-5-120	5	3 3/4	120	2 7/8
* 31-262-6-108	6	4 1/2	108	2 7/8
* 31-262-6-120	6	4 1/2	120	2 7/8
31-262-7-90	7	5 1/4	90	2 7/8
* 31-262-7-108	7	5 1/4	108	2 7/8
* 31-262-7-144	7	5 1/4	144	2 7/8
31-262-8-90	8	6	90	2 7/8
* 31-262-8-108	8	6	108	2 7/8
* 31-262-8-144	8	6	144	2 7/8
31-262-9-90	9	6 3/4	90	2 7/8
* 31-262-9-108	9	6 3/4	108	2 7/8
* 31-262-9-120	9	6 3/4	120	2 7/8
* 31-262-10-108	10	7 1/2	108	2 7/8
* 31-262-10-120	10	7 1/2	120	2 7/8
31-362-11-90	11	8 1/4	90	2 7/8
31-362-11-108	11	8 1/4	108	2 7/8
* 31-362-11-144	11	8 1/4	144	2 7/8
31-362-12-90	12	9	90	2 7/8

Fluted



Plain



All pilasters with an () come with adjustable plinth block.*

All pilasters are sold in pairs.

SINGLE SERIES Entrance Systems

Item Number	B Width (inches)	T Overall Width (inches)	H Height (inches)	P Projection (inches)
30-200-14	50	55 3/4	24	4
30-210-14	54	59 11/16	24	4
30-280-14	94	101 5/8	34	4



PEAK COMBINATION PEDIMENT

PEAK COMBINATION PEDIMENT (SINGLE SERIES)		
*Entrance Kit Number	Pediment Number (included in Entrance Kit)	Pilaster Number
EKT-30-047	30-200-14	31-260-5-90
EKT-30-048	30-200-14	31-260-5-108
EKT-30-049	30-200-14	31-260-5-120
EKT-30-050	30-210-14	31-260-7-90
EKT-30-051	30-210-14	31-260-7-108
EKT-30-052	30-210-14	31-260-7-120
EKT-30-054	30-200-14	31-262-5-90
EKT-30-055	30-200-14	31-262-5-108
EKT-30-056	30-200-14	31-262-5-120
EKT-30-057	30-210-14	31-262-7-90
EKT-30-058	30-210-14	31-262-7-108

Item Number	B Width (inches)	T Overall Width (inches)	H Height (inches)	P Projection (inches)
30-220-15	60	67 7/8	29	4
30-250-15	82	90 3/16	33 3/16	4
30-280-15	94	102 1/4	36 1/2	4



RAMS HEAD COMBINATION PEDIMENT

RAM'S HEAD COMBINATION PEDIMENT (SINGLE SERIES)		
*Entrance Kit Number	Pediment Number (included in Entrance Kit)	Pilaster Number
EKT-30-108	30-220-15	31-260-7-90
EKT-30-109	30-220-15	31-260-7-108
EKT-30-110	30-220-15	31-260-7-120

Item Number	B Width (inches)	T Overall Width (inches)	H Height (inches)	P Projection (inches)
30-220-16	60	67 1/4	29	4
30-250-16	82	89	35 5/8	4



BROKEN BONNET COMBINATION PEDIMENT

BROKEN BONNET COMBINATION PEDIMENT (SINGLE SERIES)		
*Entrance Kit Number	Pediment Number (included in Entrance Kit)	Pilaster Number
EKT-30-111	30-220-16	31-260-7-90
EKT-30-112	30-220-16	31-260-7-108
EKT-30-113	30-220-16	31-260-7-120

**All Entrance System Kits come with pediment, pilasters and one tube of adhesive.*

Entrance Systems



Fire Rated Architectural Mouldings and Trim.

Apex Urethane Millwork, offers most of it's profiles, in a Class I (A) - ASTM E84, UL classified and listed, durable and light weight, state-of-the-art polyurethane chemical technology "engineered and made in the USA", for the Architectural Trim Market meeting fire safety requirements, while adding value and enhancing product performance. Please contact your Apex sales representative for specific product pricing and delivery on our Class I (A) products.



**Gables
Shutters
Louvers
Medallions**

Gables

GABLE DECORATIONS

60-300 Gable Decoration

Ht. Varies W. Varies

Custom sizes only



Profile silhouette may vary from picture due to size requirements.

60-316 Gable Decoration

Ht. Varies W. Varies

Custom sizes only



APEX URETHANE MILLWORK PRODUCTS ARE:

- Made in the United States of America
- Moisture Resistant
- Odor-Free

APEX URETHANE MILLWORK PRODUCTS WILL:

- Hold Paint Longer Than Wood
- Save on Installation Costs and Time
- Add Beauty and Value to "Curb Appeal"

APEX URETHANE MILLWORK PRODUCTS WILL NOT:

- Rot
- Absorb Moisture
- Crack
- Decompose
- Warp
- Harm the Ozone

DOUBLE LOUVER SHUTTERS & QUARTER ROUND SHUTTER TOPS



Part Number	Width (inches)	Height (inches)
45-101-14-24	14	24
45-101-14-35	14	35
45-101-14-39	14	39
45-101-14-48	14	48
45-101-14-55	14	55
45-101-14-60	14	60
45-101-14-64	14	64
45-101-14-67	14	67
45-101-14-72	14	72
45-101-14-75	14	75
45-101-14-86	14	86

Part Number	Width (inches)	Height (inches)
45-101-16-42	16	42
45-101-16-47	16	47
45-101-16-59	16	59
45-101-16-63	16	63
45-101-16-72	16	72
45-101-16-75	16	75
45-101-16-77	16	77
45-101-16-86	16	86

Part Number	Width (inches)	Height (inches)
45-101-18-55	18	55
45-101-18-60	18	60
45-101-18-64	18	64
45-101-18-72	18	72
45-101-18-75	18	75
45-101-18-81	18	81
45-101-18-86	18	86
45-101-24-55	24	55
45-101-28-55	28	55

45-101 Shutter
See chart for available widths and heights.



46-101 Shutter Top
Widths: Specify 14", 16" or 18"

DOUBLE RAISED PANEL SHUTTERS & QUARTER ROUND SHUTTER TOPS



Part Number	Width (inches)	Height (inches)
45-104-14-59	14	59
45-104-14-67	14	67
45-104-14-77	14	77

Part Number	Width (inches)	Height (inches)
45-104-16-55	16	55
45-104-16-63	16	63
45-104-16-71	16	71
45-104-16-75	16	75

Part Number	Width (inches)	Height (inches)
45-104-18-55	18	55
45-104-18-59	18	59
45-104-18-63	18	63
45-104-18-66	18	66
45-104-18-67	18	67
45-104-18-72	18	72
45-104-18-74	18	74
45-104-18-86	18	86

45-104 Shutter
See chart for available widths and heights.



46-100 Shutter Top
Widths: Specify 14", 16" or 18"

All shutters are sold in pairs.

Louvers



40-100
Octagon louver



40-120
Circle top louver



40-140
Eyebrow louver



40-150
Half round louver



40-160
Round keystone louver



40-170
Half round keystone louver

	Part Number Non-Functional	Part Number Functional (with Screen)	Width (inches)	Height (inches)
40-100 Series	40-100-18	40-100-18-0	18	18
	40-100-22	40-100-22-0	22	22
	40-100-24	40-100-24-0	24	24
	40-100-30	40-100-30-0	30	30
40-120 Series	40-120-12-24	40-120-12-24-0	12	24
	40-120-12-30	40-120-12-30-0	12	30
	40-120-12-36	40-120-12-36-0	12	36
	40-120-13-57	40-120-13-57-0	13	57
	40-120-18-30	40-120-18-30-0	18	30
	40-120-22-32	40-120-22-32-0	22	32
	40-120-24-48	40-120-24-48-0	24	48
	40-120-36-48	40-120-36-48-0	36	48
40-140 Series	40-140-12-24	40-140-12-24-0	12	24
	40-140-18-30	40-140-18-30-0	18	30
	40-140-22-32	40-140-22-32-0	22	32
40-150 Series	40-150-22	40-150-22-0	22	11
	40-150-24	40-150-24-0	24	12
	40-150-32	40-150-32-0	32	16
	40-150-36	40-150-36-0	36	18
	40-150-40	40-150-40-0	40	20
	40-150-44	40-150-44-0	44	22
	40-150-48	40-150-48-0	48	24
	40-150-52	40-150-52-0	52	26
40-160 Series	40-150-60	40-150-60-0	60	30
	40-150-72	40-150-72-0	72	36
	40-160-16	40-160-16-0	16	16
	40-160-18	40-160-18-0	18	18
	40-160-24	40-160-24-0	24	24
	40-160-30	40-160-30-0	30	30
	40-160-32	40-160-32-0	32	32
	40-160-36	40-160-36-0	36	36
40-170 Series	40-160-40	40-160-40-0	40	40
	40-170-36	40-170-36-0	36	19
	40-170-42	40-170-42-0	42	22
	40-170-48	40-170-48-0	48	25
	40-170-60	40-170-60-0	60	31

Installation instructions available at www.aumill.com

Louvers



40-240
Round louver



40-250
Rectangle louver



40-260
Triangle louver



40-270
Vertical oval louver



40-290
Vertical oval
keystone louver

	Part Number Non-Functional	Part Number Functional (with Screen)	Width (inches)	Height (inches)
40-240 Series	40-240-12	40-240-12-0	12	12
	40-240-15	40-240-15-0	15	15
	40-240-18	40-240-18-0	18	18
	40-240-22	40-240-22-0	22	22
	40-240-24	40-240-24-0	24	24
	40-240-28	40-240-28-0	28	28
	40-240-30	40-240-30-0	30	30
	40-240-36	40-240-36-0	36	36
	40-240-42	40-240-42-0	42	42
	40-240-48	40-240-48-0	48	48
	40-240-60	40-240-60-0	60	60
40-250 Series	40-250-9-59	40-250-9-59-0	9	59
	40-250-11-12	40-250-11-12-0	11	12
	40-250-12-18	40-250-12-18-0	12	18
	40-250-12-24	40-250-12-24-0	12	24
	40-250-12-36	40-250-12-36-0	12	36
	40-250-14-32	40-250-14-32-0	14	32
	40-250-16-24	40-250-16-24-0	16	24
	40-250-16-36	40-250-16-36-0	16	36
	40-250-18-24	40-250-18-24-0	18	24
	40-250-18-30	40-250-18-30-0	18	30
	40-250-18-42	40-250-18-42-0	18	42
	40-250-24-30	40-250-24-30-0	24	30
	40-250-24-36	40-250-24-36-0	24	36
	40-250-24-48	40-250-24-48-0	24	48
	40-250-28-57	40-250-28-57-0	28	57
	40-250-30-42	40-250-30-42-0	30	42
	40-250-32-16	40-250-32-16-0	32	16
	40-250-44-48	40-250-44-48-0	44	48

	Part Number Non-Functional	Part Number Functional (with Screen)	Width (inches)	Height (inches)	Pitch
40-260 Series	40-260-48-10-5	40-260-48-10-5-0	48	10	5
	40-260-84-17 1/2-5	40-260-84-17 1/2-5-0	84	17 1/2	5
	40-260-88-22-6	40-260-88-22-6-0	88	22	6
	40-260-120-30-6	40-260-120-30-6-0	120	30	6
	40-260-60-17 1/2-7	40-260-60-17 1/2-7-0	60	17 1/2	7
	40-260-64-21 3/8-8	40-260-64-21 3/8-8-0	64	21 3/8	8
	40-260-120-45-9	40-260-120-45-9-0	120	45	9
	40-260-64-26 3/4-10	40-260-64-26 3/4-10-0	64	26 3/4	10
	40-260-42-21-12	40-260-42-21-12-0	42	21	12
	40-260-64-32-12	40-260-64-32-12-0	64	32	12
	40-260-60-35-14	40-260-60-35-14-0	60	35	14
40-270 Series	40-270-24	40-270-24-0	20	24	—
	40-270-34	40-270-34-0	22	34	—
40-290 Series	40-290-35	40-290-35-0	28	35	—

Medallions

◆ **52-124-25**
Dia. 25 1/2" Proj. 2 3/4"

◆ **52-100-12**
Dia. 12" Proj. 1 7/8"

◆ **52-100-18**
Dia. 18" Proj. 1 7/8"

◆ **52-100-24**
Dia. 24" Proj. 1 7/8"

◆ **52-122-20**
Dia. 20 1/4" Proj. 1 3/4"

◆ **52-110-8**
Dia. 7 7/8" Proj. 1 7/8"

◆ **52-110-18**
Dia. 18" Proj. 1 7/8"



ROSETTES



◆ **51-100**
Ht. 3 3/4" W. 3 3/4"
Proj. 1 1/4"



◆ **51-120**
Ht. 5 3/8" W. 5 3/8"
Proj. 1"
◆ **51-121**
Ht. 5 1/2" W. 5 1/2"
Proj. 2"



◆ **51-125**
Ht. 4 1/4" W. 4 1/4"
Proj. 1"



◆ **51-140**
Ht. 11" W. 11"
Proj. 3 1/16"
◆ **51-141**
Ht. 7 1/2" W. 7 1/2"
Proj. 2"

Apex Urethane Millwork Products
add architectural beauty and value to
your investment.



Brackets

Brackets



↻ **50-100**
Ht. 8" W. 4 7/8"
Proj. 8"
50-100-1
Ht. 8" W. 3 7/8"
Proj. 8"



50-101
Ht. 20" W. 5 3/8"
Proj. 4 7/8"



↻ **50-102**
Ht. 10" W. 3 1/2"
Proj. 5 1/4"



50-102-1
Ht. 10" W. 3 1/2"
Proj. 5"



50-102-2
Ht. 8" W. 3 1/2"
Proj. 6 1/2"



50-102-3
Ht. 10" W. 6"
Proj. 5"



50-102-4
Ht. 16" W. 6"
Proj. 5"
50-102-5
Ht. 24" W. 6"
Proj. 10"
50-102-6
Ht. 24" W. 6"
Proj. 6"



50-102-LP12
Ht. 14" W. 4"
Proj. 5 1/4"
50-102-RP12
Ht. 14" W. 4"
Proj. 5 1/4"



↻ **50-103**
Ht. 20" W. 7 3/4"
Proj. 11"
50-103-1
Ht. 18 1/4" W. 7 5/8"
Proj. 6 5/8"



50-104
Ht. 9 1/4" W. 3 5/8"
Proj. 15 7/8"



50-105
Ht. 10" W. 7 1/4"
Proj. 12"



50-106
Ht. 30" W. 3 1/2"
Proj. 14"

Brackets



50-107
Ht. 5" W. 2 1/4"
Proj. 4 1/4"



↻ **50-108**
Ht. 6" W. 6"
Proj. 13 1/4"
50-108-1
Ht. 6" W. 7 1/2"
Proj. 13 1/4"



50-109
Ht. 9 7/8" W. 7 5/8"
Proj. 18"



50-110
Ht. 5 1/2" W. 8"
Proj. 11"



50-111
Ht. 7 5/8" W. 8 1/8"
Proj. 19"



50-113
Ht. 30" W. 7 1/4"
Proj. 17 3/4"
*Custom



50-114
Ht. 8" W. 7 1/4"
Proj. 13



↻ **50-115**
Ht. 15 3/4" W. 4"
Proj. 14"
50-115-1
Ht. 12" W. 4"
Proj. 10"



50-116
Ht. 4 1/2" W. 4 3/8"
Proj. 20 1/4"



50-117
Ht. 36" W. 10"
Proj. 32 1/4"



50-118
Ht. 13 1/2" W. 6 1/2"
Proj. 20 5/8"



50-119
Ht. 23 1/2" W. 4 1/4"
Proj. 17 1/2"

Brackets



50-120
Ht. 16" W. 4 1/2"
Proj. 10 1/2"
50-120-1
Ht. 13" W. 4 1/2"
Proj. 8"



50-120-6L
50-120-6R
Ht. 16" W. 3"
Proj. 10 1/2"

50-120-7L
50-120-7R
Ht. 16" W. 3"
Proj. 10 1/2"

50-120-12L
50-120-12R
Ht. 16" W. 3"
Proj. 10 1/2"



50-121
Ht. 21 5/8" W. 12"
Proj. 6 7/8"



50-122
Ht. 8 1/2" W. 7 7/8"
Proj. 9"



50-123
Ht. 34 3/4" W. 6 1/4"
Proj. 19 1/2"



50-124
Ht. 19" W. 11 1/2"
Proj. 10 1/2"



50-125
Ht. 16" W. 5 1/2"
Proj. 6 1/2"



50-126
Ht. 7" W. 7 5/8"
Proj. 20 3/4"



50-127
Ht. 5 1/4" W. 6 3/4"
Proj. 10"



50-128
Ht. 4 5/8" W. 6"
Proj. 5 3/8"



50-129
Ht. 17 3/4" W. 2 5/8"
Proj. 8"

Brackets



50-130

Ht. 12" W. 6"
Proj. 7"



50-131

Ht. 34 3/16" W. 4"
Proj. 20"



50-132

Ht. 16" W. 4"
Proj. 30"



50-134

Ht. 16" W. 6 7/8"
Proj. 10"



50-137

Ht. 21 1/4" W. 5"
Proj. 18"



50-201

Ht. 12" W. 1 1/4"
Proj. 12"



50-202

Ht. 12" W. 1"
Proj. 10"



50-203

Ht. 12" W. 1 1/4"
Proj. 12"

50-203-1

Ht. 15 7/8" W. 2"
Proj. 15 7/8"



50-204

Ht. 19 3/4" W. 3/4"
Proj. 9 1/4"



50-205

Ht. 16" W. 2"
Proj. 16"



50-206

Ht. 30 1/8" W. 3 1/2"
Proj. 28"



50-206-1

Ht. 12" W. 2"
Proj. 12"

Brackets



↔ **50-207**
Ht. 14 3/8" W. 3 3/8"
Proj. 14 3/8"
50-207-1
Ht. 26" W. 5 1/2"
Proj. 26"



50-208
Ht. 10 1/4" W. 2 1/8"
Proj. 7 1/4"



50-209
Ht. 27" W. 2 1/2"
Proj. 27"



50-210-1
Ht. 12" W. 1 1/4"
Proj. 12"
50-210-2
Ht. 21 1/2" W. 1 1/4"
Proj. 21 1/2"



50-211
Ht. 6 1/8" W. 1 1/2"
Proj. 6"



50-212
Ht. 15 7/8" W. 2"
Proj. 15 7/8"



50-214
Ht. 12" W. 3 1/2"
Proj. 12"



↔ **50-215**
Ht. 18" W. 3 3/8"
Proj. 18"



50-217
Ht. 8" W. 1 1/2"
Proj. 6"



50-218
Ht. 5 1/4" W. 6 1/2"
Proj. 10 3/8"



50-219
Ht. 21" W. 1"
Proj. 17"



50-220
Ht. 16" W. 2 3/4"
Proj. 9 3/4"

Brackets



50-221
Ht. 16" W. 2 3/4"
Proj. 9 3/4"



50-230
Ht. 22 5/16" W. 9 1/2"
Proj. 13 1/2"
*Custom



50-231
Ht. 11 7/8" W. 7 1/2"
Proj. 9 5/8"



50-232
Ht. 14 1/2" W. 7 1/8"
Proj. 9"



50-233-16
Ht. 9 3/8" W. 11 1/4"
Proj. 16 1/8"
50-233-36
Ht. 9 3/8" W. 11 1/4"
Proj. 36"



50-234
Ht. 14 1/2" W. 1"
Proj. 14 1/2"



↔ **50-236**
Ht. 3 7/8" W. 4 3/8"
Proj. 9"



50-236-7L
50-236-7R
Ht. 3 7/8" W. 4 3/8"
Proj. 9"



50-237
Ht. 10 5/8" W. 3"
Proj. 7 1/2"
50-237-1
Ht. 15 1/4" W. 3 1/2"
Proj. 11"
50-237-2
Ht. 19" W. 3 1/2"
Proj. 15 1/2"



50-238
Ht. 7 5/8" W. 6 1/8"
Proj. 15 13/16"



50-240
Ht. 8 3/4" W. 3 1/2"
Proj. 3 1/2"



50-241
Ht. 26 3/8" W. 5 1/2"
Proj. 26 1/2"

Brackets



50-242
Ht. 16" W. 3"
Proj. 9"



50-243
Ht. 5 1/2" W. 5 1/2"
Proj. 20-1/2"



50-250
Ht. 5 7/8" W. 4"
Proj. 5"



50-300
Ht. 15" W. 8 1/4"
Proj. 7 7/8"

DENTIL BLOCKS WITH AND WITHOUT PITCH



50-301-1
Ht. 3 1/2" W. 5 1/8"
Proj. 7 3/4"

50-301-2
Ht. 4 1/4" W. 5"
Proj. 7 3/4"

50-301-3
Ht. 5 3/4" W. 5 7/8"
Proj. 9 1/2"

NOTE: Top moulding trim matches 01-205-8.



**Left
Pitch**

**Right
Pitch**

Fire Rated Architectural Mouldings and Trim.

Apex Urethane Millwork, offers most of it's profiles, in a Class I (A) - ASTM E84, UL classified and listed, durable and light weight, state-of-the-art polyurethane chemical technology "engineered and made in the USA", for the Architectural Trim Market meeting fire safety requirements, while adding value and enhancing product performance. Please contact your Apex sales representative for specific product pricing and delivery on our Class I (A) products.

Part Number	Pitch (left or right)	Part Number	Pitch (left or right)
50-301-1-6L	6/12	50-301-3-6L	6/12
50-301-1-6R	6/12	50-301-3-6R	6/12
50-301-1-7L	7/12	50-301-3-7L	7/12
50-301-1-7R	7/12	50-301-3-7R	7/12
50-301-1-9L	9/12	50-301-3-8L	8/12
50-301-1-9R	9/12	50-301-3-8R	8/12
50-301-2-5L	6/12	50-301-3-8 1/2L	8.5/12
50-301-2-5R	6/12	50-301-3-8 1/2R	8.5/12
50-301-2-6L	6/12	50-301-3-9L	9/12
50-301-2-6R	6/12	50-301-3-9R	9/12
50-301-2-7L	7/12	50-301-3-12L	12/12
50-301-2-7R	7/12	50-301-3-12R	12/12
50-301-2-8L	8/12		
50-301-2-8R	8/12		
50-301-2-9L	9/12		
50-301-2-9R	9/12		
50-301-2-10L	10/12		
50-301-2-10R	10/12		
50-301-2-12L	12/12		
50-301-2-12R	12/12		

DENTIL BLOCKS WITH AND WITHOUT PITCH



- **50-302-1**
Ht. 3 1/2" W. 5 1/8"
Proj. 7 3/4"
- **50-302-2**
Ht. 5 1/2" W. 5"
Proj. 8"
- 50-302-3**
Ht. 4 7/8" W. 5 7/8"
Proj. 8"
- 50-302-4**
Ht. 3 1/2" W. 3 1/2"
Proj. 3 1/2"



- 50-303-1**
Ht. 3 3/4" W. 3 3/4"
Proj. 4 3/8"
- 50-303-2**
Ht. 7" W. 5"
Proj. 7 3/4"
- 50-303-3**
Ht. 4 1/4" W. 5 1/8"
Proj. 7 3/4"

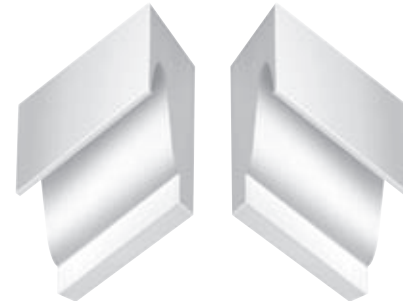
NOTE: Top moulding trim matches 01-205-8.



**Left
Pitch**

**Right
Pitch**

Part Number	Pitch (left or right)
50-302-1-6L	6/12
50-302-1-6R	6/12
50-302-1-8L	8/12
50-302-1-8R	8/12
50-302-1-10L	10/12
50-302-1-10R	10/12
50-302-2-4L	4/12
50-302-2-4R	4/12
50-302-2-6L	6/12
50-302-2-6R	6/12
50-302-3-9L	9/12
50-302-3-9R	9/12



**Left
Pitch**

**Right
Pitch**

Part Number	Pitch (left or right)
50-303-3-6L	6/12
50-303-3-6R	6/12
50-303-3-7L	7/12
50-303-3-7R	7/12
50-303-3-8L	8/12
50-303-3-8R	8/12
50-303-3-9L	9/12
50-303-3-9R	9/12
50-303-3-10L	10/12
50-303-3-10R	10/12
50-303-3-12L	12/12
50-303-3-12R	12/12

Brackets

DENTIL BLOCKS WITH AND WITHOUT PITCH



50-304

Ht. 6" W. 9"
Proj. 15"



50-307

Ht. 6" W. 4 3/4"
Proj. 5"



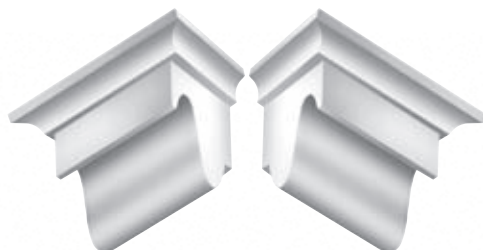
50-305

Ht. 3" W. 4 7/8"
Proj. 5 5/8"



**Left
Pitch**

**Right
Pitch**



**Left
Pitch**

**Right
Pitch**

Part Number	Pitch (left or right)
50-307-7L	7/12
50-307-7R	7/12
50-307-8L	8/12
50-307-8R	8/12
50-307-10L	10/12
50-307-10R	10/12
50-307-11L	11/12
50-307-11R	11/12
50-307-12L	12/12
50-307-12R	12/12

Part Number	Pitch (left or right)
50-305-5L	5/12
50-305-5R	5/12
50-305-6L	6/12
50-305-6R	6/12
50-305-9L	9/12
50-305-9R	9/12
50-305-10L	10/12
50-305-10R	10/12

DENTIL BLOCKS ON PITCH

MATCHING DENTIL BLOCKS ON PITCH FOR: 50-309



50-308
Ht. 6 1/2" W. 4 3/4"
Proj. 5 1/2"
50-308-1
Ht. 6 1/4" W. 6"
Proj. 2 7/8"



50-309
Ht. 6 7/8" W. 8"
Proj. 9 1/8"



50-309-6R
Ht. 6 7/8" W. 8"
Proj. 9 1/8"



50-309-6L
Ht. 6 7/8" W. 8"
Proj. 9 1/8"



50-310
Ht. 5 3/8" W. 4 3/8"
Proj. 6 7/8"



50-311
Ht. 5 5/8" W. 8 7/16"
Proj. 11 3/4"



50-312
Ht. 5 15/16" W. 7 1/8"
Proj. 9 1/2"



50-313
Ht. 8" W. 8 7/8"
Proj. 14"



50-314
Ht. 28" W. 3 1/2"
Proj. 28"



50-315
Ht. 12" W. 10 1/2"
Proj. 18"



50-316
Ht. 5 3/8" W. 5"
Proj. 5 1/4"



50-316-1
Ht. 5 1/2" W. 5"
Proj. 6 3/4"

Brackets



50-317

Ht. 10 3/8" W. 7"
Proj. 11"



50-318

Ht. 12" W. 1"
Proj. 12"



50-319-2

Ht. 23 1/2" W. 5 1/2"
Proj. 17 1/2"



50-320

Ht. 13" W. 5 1/2"
Proj. 8 1/2"



50-321

Ht. 2 1/2" W. 2 7/8"
Proj. 3 13/16"



50-322

Ht. 2 1/4" W. 2 5/16"
Proj. 4 13/16"



50-324

Ht. 5 9/16" W. 2 15/16"
Proj. 7 7/16"



50-325

Ht. 9 5/8" W. 9 3/4"
Proj. 14 1/2"



50-329

Ht. 2 7/8" W. 4 5/8"
Proj. 6 5/8"



50-331

Ht. 9" W. 6"
Proj. 15"



50-332

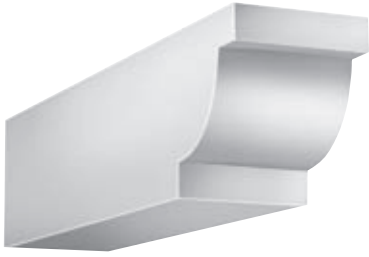
Ht. 4 1/4" W. 2 1/2"
Proj. 4 3/8"



50-347

Ht. 11 7/8" W. 4"
Proj. 35"

Brackets



50-348
Ht. 7" W. 5 1/2"
Proj. 50"



50-351
Ht. 22 1/2" W. 5"
Proj. 10 1/4"



50-352
Ht. 4 3/4" W. 5 1/2"
Proj. 7 1/2"



50-353
Ht. 9 1/2" W. 8"
Proj. 14"



50-354
Ht. 34 1/2" W. 3 3/8"
Proj. 27"



50-355
Ht. 5 1/2" W. 3 1/2"
Proj. 27"



50-357
Ht. 18 7/8" W. 3"
Proj. 7"



50-359
Ht. 9 1/2" W. 8"
Proj. 14"



50-360
Ht. 7" W. 3"
Proj. 32"



50-361
Ht. 27 1/2" W. 3 1/2"
Proj. 25"



50-362
Ht. 35 5/8" W. 17 13/16"
Proj. 24 7/8"

Brackets



50-363
Ht. 9" W. 5 7/16"
Proj. 8 3/8"



50-364
Ht. 24 1/2" W. 10"
Proj. 9"



50-365
Ht. 15 3/4" W. 4"
Proj. 14"



50-366
Ht. 12" W. 12"
Proj. 3 1/2"



50-367
Ht. 41" W. 5 1/2"
Proj. 15"



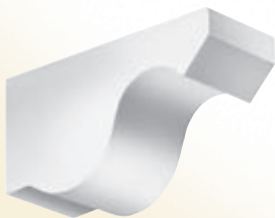
50-368
Ht. 4 3/8" W. 6 3/4"
Proj. 6 3/4"



50-369
Ht. 7 1/4" W. 5 3/8"
Proj. 21"



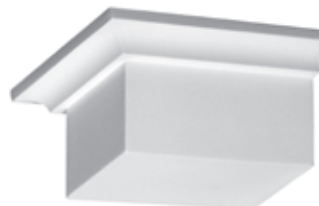
50-370
Ht. 2 3/8"
Top W. 2 1/8" Bottom W. 2"
Proj. 3 1/8"



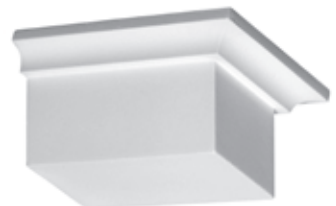
50-371
Ht. 2 3/4" W. 2"
Proj. 5 1/4"



50-372
Ht. 2 1/2" W. 3 1/2"
Proj. 6"



50-372-5L
Ht. 2 1/2" W. 3 1/2"
Proj. 6"



50-372-5R
Ht. 2 1/2" W. 3 1/2"
Proj. 6"

Brackets



50-373
Ht. 8 7/8" W. 3 7/8"
Proj. 8 7/8"



50-374
Ht. 4" W. 4"
Proj. 4"



50-375
Ht. 5 3/4" W. 3 1/4"
Proj. 5 1/2"



50-376
Ht. 2 3/4" W. 4 1/2"
Proj. 6 1/2"



50-500
Ht. 3" W. 5"
Proj. 6 3/4"



50-536
Ht. 21" W. 4"
Proj. 12"



50-537
Ht. 11" W. 3"
Proj. 7"



50-538
Ht. 28" W. 8"
Proj. 15"



50-601
Ht. 3 1/2" W. 5"
Proj. 9 3/16"



50-602-6L
Ht. 3 1/2" W. 5"
Proj. 9 1/4"



50-602-6R
Ht. 3 1/2" W. 5"
Proj. 9 1/4"



50-604
Ht. 7 5/8" W. 5 5/8"
Proj. 5 5/8"
Used with 01-601-16 moulding.

Brackets



50-605
Ht. 8 1/8" W. 8 1/2"
Proj. 9"



50-606
Ht. 5" W. 4"
Proj. 5"



50-607
Ht. 18 1/4" W. 3 1/2"
Proj. 4"



50-609
Ht. 17 5/8" W. 7 1/4"
Proj. 19 1/2"
*Custom



50-609-1
Ht. 31 1/2" W. 7 1/4"
Proj. 19 1/2"
*Custom



50-609-2
Ht. 36" W. 7 1/4"
Proj. 19 1/2"
*Custom



50-611
Ht. 30" W. 6"
Proj. 24"
*Custom



50-612
Ht. 24" W. 3"
Proj. 18"



50-613
Ht. 3 3/4" W. 5"
Proj. 7 1/2"



50-614
Ht. 10" W. 4"
Proj. 4"
50-614-1
Ht. 12" W. 4"
Proj. 4"



50-614-2
Ht. 18" W. 4"
Proj. 4"



50-615
Ht. 3 1/2" W. 5 1/8"
Proj. 4 1/4"

Brackets



50-615-12L
50-615-12R
 Ht. 3 1/2" W. 5 1/8"
 Proj. 4 1/4"



50-616
 Ht. 24" W. 6"
 Proj. 24"
 *Custom



50-616-1
 Ht. 26" W. 6"
 Proj. 26"
 *Custom



50-616-2
 Ht. 30 1/2" W. 6"
 Proj. 30 1/2"
 *Custom



50-617
 Ht. 3 3/16" W. 5"
 Proj. 4 3/8"



50-618
 Ht. 4 1/8" W. 6 3/8"
 Proj. 7 7/8"



50-619
 Ht. 36" W. 6"
 Proj. 36"



50-620
 Ht. 4 1/2" W. 8 3/8"
 Proj. 8 15/16"



50-621-68
 Ht. 7 1/4" W. 4"
 Proj. 32 3/16"



50-622-52
 Ht. 5 1/2" W. 3"
 Proj. 25 11/16"

Brackets



50-623
Ht. 10" W. 9"
Proj. 10"



50-624
Ht. 8 1/2" W. 2 7/8"
Proj. 3 1/16"



50-625
Ht. 11 3/4" W. 3 1/2"
Proj. 5"



50-626
Ht. 9 3/8" W. 1 1/16"
Proj. 13 3/4"



50-627
Ht. 9 1/2" W. 8"
Proj. 3 3/4"



◆ **50-628**
Ht. 3" W. 2 5/8"
Proj. 1 3/4"



50-629
Ht. 14" W. 7 7/8"
Proj. 15 3/4"



50-631
Ht. 7" W. 3 1/2"
Proj. 26"



50-632
Ht. 7" W. 3 1/2"
Proj. 26"

Brackets



50-633

Ht. 6" W. 3"
Proj. 17"



50-634

Ht. 28 1/2" W. 4"
Proj. 28 1/2"

50-635

Ht. 35" W. 5"
Proj. 35"



50-636

Ht. 16 1/4" W. 4 5/8"
Proj. 6"



50-637

Ht. 3 3/4" W. 4 7/8"
Proj. 8"



50-637-6.5LP

Ht. 3 3/4" W. 4 7/8"
Proj. 8"



50-637-6.5RP

Ht. 3 3/4" W. 4 7/8"
Proj. 8"

50-637-8.5LP

Ht. 3 3/4" W. 4 7/8"
Proj. 8"

50-637-8.5RP

Ht. 3 3/4" W. 4 7/8"
Proj. 8"



50-638

Ht. 3 1/2" W. 7 5/16"
Proj. 5 1/2"



50-639

Ht. 36 1/8" W. 5 1/2"
Proj. 36 1/8"



50-640

Ht. 7 9/16" W. 1 3/4"
Proj. 6 9/16"



50-642

Ht. 16" W. 3 1/2"
Proj. 18"



50-643

Ht. 12" W. 3 1/2"
Proj. 12"



50-646

Ht. 2 1/4" W. 2"
Proj. 8 1/2"

Brackets



50-649
Ht. 30" W. 4 7/8"
Proj. 27"



50-650
Ht. 5 1/2" W. 3"
Proj. 5 1/2"



50-651
Ht. 24" W. 4"
Proj. 18 5/8"



50-652
Ht. 28" W. 6"
Proj. 20"



50-653
Ht. 28" W. 6"
Proj. 28"



50-654
Ht. 9" W. 1 1/2"
Proj. 12"



50-655
Ht. 24" W. 4"
Proj. 24"



50-656
Ht. 2 7/8" W. 4"
Proj. 4 1/2"

**Apex Urethane Millwork Products
are made for interior and
exterior applications.**



Mouldings

Mouldings



◆ **01-101-8**

Ht. 1/2" L. 8' Proj. 1/2"

◆ **01-101-5-8**

Ht. 1/2" L. 8' Proj. 5/8"

◆ **01-101-1-8**

Ht. 1 1/16" L. 8' Proj. 1 1/16"



◆ **01-102-16**

Ht. 1 3/4" L. 16' Proj. 1"



01-103-16

Ht. 2 1/4" L. 16' Proj. 5/8"



01-104-16

Ht. 3 1/4" L. 16' Proj. 3/4"



01-105-16

Ht. 5 3/4" L. 16' Proj. 1 1/8"



01-106-16

Ht. 9" L. 16' Proj. 1 7/8"



01-107-16

Ht. 6 3/16" L. 16' Proj. 1 1/16"

01-108-16

Ht. 3 1/4" L. 16' Proj. 7/8"



01-109-16

Ht. 3 1/4" L. 16' Proj. 7/8"



01-110-2-16

Ht. 5" L. 16' Proj. 1 1/8"



01-111-16

Ht. 6" L. 16' Proj. 1 7/8"



01-112-16

Ht. 5" L. 16' Proj. 1 1/4"



◆ **01-114-16**

Ht. 2 1/4" L. 16' Proj. 1 1/8"

Mouldings



01-115-16

Ht. 8 1/8" L. 16' Proj. 5 3/8"



01-116-16

Ht. 2 1/8" L. 16' Proj. 1 5/8"



01-118-16

Ht. 11" L. 16' Proj. 6 1/2"



01-119-16

Ht. 4 1/4" L. 16' Proj. 4"



01-120-16

Ht. 1 5/8" L. 16' Proj. 1 1/2"



01-123-16

Ht. 5 3/8" L. 16' Proj. 3 1/2"



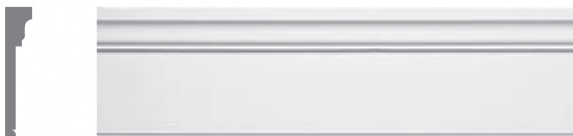
01-124-16

Ht. 4" L. 16' Proj. 3 1/2"



01-132-2-16

Ht. 9" L. 16' Proj. 1 3/4"



01-133-16

Ht. 5 1/2" L. 16' Proj. 1 5/8"



01-133-2-16

Ht. 5 1/2" L. 16' Proj. 2"



01-134-16

Ht. 4 1/4" L. 16' Proj. 1 1/2"



01-135-16

Ht. 5 1/2" L. 16' Proj. 1 3/4"

Mouldings



01-135-2-16

Ht. 7" L. 16' Proj. 1 3/4"



01-135-T Door Trim Top

L. 96"

Matches 01-135 Moulding



01-136-16

Ht. 3 1/2" L. 16' Proj. 1"



01-136-1-16

Ht. 4 1/2" L. 16' Proj. 1"



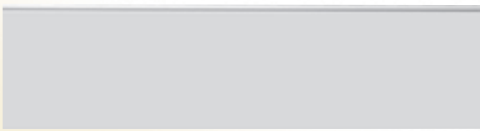
01-136-2-16

Ht. 3 1/2" L. 16' Proj. 1 3/4"



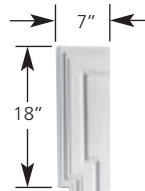
01-137-16

Ht. 4" L. 16' Proj. 3/4"



01-137-2-16

Ht. 7 1/2" L. 16' Proj. 1"



01-135-E Door Trim

L. 8'

Matches 01-135 Moulding



LEFT

RIGHT



01-139-16

Ht. 6 1/4" L. 16' Proj. 4 3/8"

Mouldings



01-140-16

Ht. 8" L. 16' Proj. 6 1/2"



01-142-16

Ht. 15 1/2" L. 16' Proj. 9 1/2"



01-143-16

Ht. 14 1/2" L. 16' Proj. 2 1/16"



01-144-16

Ht. 7 3/4" L. 16' Proj. 2 3/8"



01-145-16

Ht. 3 3/8" L. 16' Proj. 2 1/8"



01-149-16

Ht. 12" L. 16' Proj. 4 1/2"



01-150-16

Ht. 15 1/4" L. 16' Proj. 10"



01-151-01-16

Ht. 1 3/16" L. 16' Proj. 1 1/16"

01-151-03-16

Ht. 2 1/8" L. 16' Proj. 1 3/4"

01-151-02-16

Ht. 1 7/8" L. 16' Proj. 1 3/8"



01-152-16

Ht. 7 3/4" L. 16' Proj. 5 3/8"



01-154-16

Ht. 7 3/4" L. 16' Proj. 5 3/4"



01-155-16

Ht. 6 1/2" L. 16' Proj. 4 1/2"



01-156-16

Ht. 12 1/2" L. 16' Proj. 7 1/4"

Mouldings



01-158-16
Ht. 12 3/4" L. 16' Proj. 3 1/2"



01-159-12
Ht. 10" L. 12' Proj. 5"



01-162-2-16
Ht. 2 1/2" L. 16' Proj. 2 1/2"



01-162-5-16
Ht. 3 3/4" L. 16' Proj. 3 3/4"



01-162-7-16
Ht. 5 1/4" L. 16' Proj. 5 1/4"



01-162-9-16
Ht. 6 3/4" L. 16' Proj. 6 3/4"



01-163-16
Ht. 9" L. 16' Proj. 9"



01-165-12
Ht. 14 1/4" L. 12' Proj. 14 1/4"



01-166-16
Ht. 14 3/4" L. 16' Proj. 2 5/8"



01-169-16
Ht. 9 1/2" L. 16' Proj. 8 3/4"



01-170-16
Ht. 3 1/4" L. 16' Proj. 2 3/4"



01-171-16
Ht. 1 7/8" L. 16' Proj. 1 1/2"

Mouldings



01-172-16

Ht. 5 1/4" L. 16' Proj. 4 1/4"



01-173-1-16

Ht. 10 1/4" L. 16' Proj. 5 3/8"



01-174-16

Ht. 2 3/4" L. 16' Proj. 2 1/2"



01-175-16

Ht. 5 1/4" L. 16' Proj. 2"



01-176-16

Ht. 4 1/2" L. 16' Proj. 2 1/2"



01-177-16

Ht. 4" L. 16' Proj. 3 5/8"



01-179-10

Ht. 5 1/2" L. 10' Proj. 1 1/8"

01-179-16

Ht. 5 1/2" L. 16' Proj. 1 1/8"



01-180-12

Ht. 16" L. 12' Proj. 11 1/4"



01-181-14

Ht. 13 1/2" L. 14' Proj. 8 1/4"



01-185-10

Ht. 12 5/16" L. 10' Proj. 4 5/8"



Horizontal Application

01-186-16

Ht. 24" L. 16' Proj. 1 1/2"



Vertical Application



01-187-01-16

Ht. 2" L. 16' Proj. 3/4"

01-187-02-16

Ht. 2" L. 16' Proj. 1 1/4"

01-187-03-16

Ht. 2" L. 16' Proj. 1 1/2"

Mouldings



01-189-16
Ht. 3" L. 16' Proj. 7/8"



01-190-16
Ht. 3 1/2" L. 16' Proj. 1"



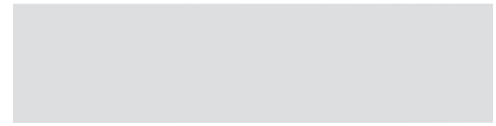
01-191-12
Ht. 17" L. 12' Proj. 5 1/2"



01-192-16
Ht. 3 1/2" L. 16' Proj. 1 1/8"



01-193-16
Ht. 7 1/4" L. 16' Proj. 1"



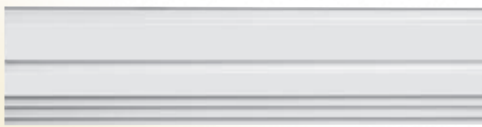
01-198 Flat Board See chart below for available sizes.



01-194-16
Ht. 5 1/4" L. 16' Proj. 1"



01-195-8
Ht. 1 3/8" L. 8' Proj. 11/16"



01-199-16
Ht. 10" L. 16' Proj. 2 3/4"



01-200-16
Ht. 10" L. 16' Proj. 2 1/2"

Part Number	Thickness (inches)	Height (inches)	Length (feet)
01-198-3/4-5 1/2-16	3/4	5 1/2	16
01-198-3/4-9 1/2-16	3/4	9 1/2	16
01-198-3/4-11 1/2-16	3/4	11 1/2	16
01-198-1-3-16	1	3	16
01-198-1-3 1/2-16	1	3 1/2	16
01-198-1-5 1/2-16	1	5 1/2	16
01-198-1-7 1/2-16	1	7 1/2	16
01-198-1-9 1/2-16	1	9 1/2	16
01-198-1-11 1/2-16	1	11 1/2	16
01-198-1-13 1/2-16	1	13 1/2	16
01-198-1-20-16	1	20	16
01-198-1-20-36	1	20	3
01-198-1-24-12	1	24	12
01-198-1-48-8	1	48	8
01-198-1 1/2-7 1/4-16	1 1/2	7 1/4	16
01-198-1 1/2-12-16	1 1/2	12	16
01-198-2-3-10	2	3	10

Mouldings



01-201-16

Ht. 2 3/8" L. 16' Proj. 1 1/2"



01-202-16

Ht. 1 1/2" L. 16' Proj. 15/16"



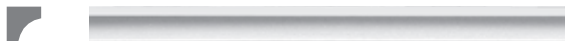
01-203-16

Ht. 8 3/4" L. 16' Proj. 1 3/8"



01-204-16

Ht. 5 1/4" L. 16' Proj. 5 7/16"



01-205-8

Ht. 3/4" L. 8' Proj. 3/4"
Matches trim for 50-301 bracket



01-206-16

Ht. 3" L. 16' Proj. 2 1/4"



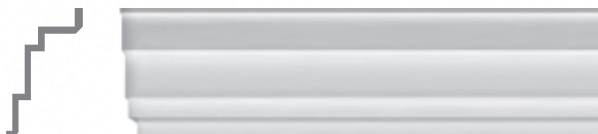
01-207-16

Ht. 5 1/2" L. 16' Proj. 2 3/4"



01-208-12

Ht. 13 1/2" L. 12' Proj. 10 1/2"



01-209-12

Ht. 13 5/8" L. 12' Proj. 10 1/2"



01-214-16

Ht. 4 1/4" L. 16' Proj. 4 1/2"

01-215-16

Ht. 4" L. 16' Proj. 3 7/8"



01-216-16

Ht. 7 1/2" L. 16' Proj. 3 1/2"



01-217-16

Ht. 5 1/2" L. 16' Proj. 4 5/8"

Mouldings



01-218-16
Ht. 8" L. 16' Proj. 7"



01-219-16
Ht. 4 3/4" L. 16' Proj. 4 3/4"



01-220-12
Ht. 10 1/8" L. 12' Proj. 9 1/2"



01-224-16
Ht. 5 1/4" L. 16' Proj. 5/8"



01-227-16
Ht. 12" L. 16' Proj. 8 5/8"



01-228-16
Ht. 7 1/2" L. 16' Proj. 3/4"



01-230-16
Ht. 11 3/4" L. 16' Proj. 8"



01-231-16
Ht. 9 1/8" L. 16' Proj. 3 3/8"



01-233-16
Ht. 3 1/2" L. 16' Proj. 1 1/2"



01-234-16
Ht. 12" L. 16' Proj. 10"



01-235-1-16
Ht. 11 1/4" L. 16' Proj. 8 1/4"



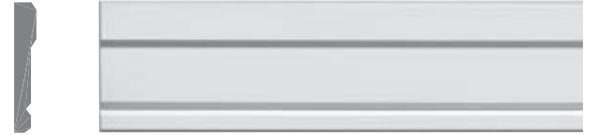
01-236-16
Ht. 8" L. 16' Proj. 7 3/4"

Mouldings



01-238-16

Ht. 8 1/2" L. 16' Proj. 7 1/4"



01-240-16

Ht. 5 7/8" L. 16' Proj. 1"



01-241-16

Ht. 5 1/2" L. 16' Proj. 3 1/4"



01-242-16

Ht. 7 1/2" L. 16' Proj. 3 1/8"



01-243-12

Ht. 15 1/2" L. 12' Proj. 8 1/4"



01-246-8

Ht. 8 1/4" L. 8' Proj. 2 1/2"



01-249-16

Ht. 19 1/8" L. 16' Proj. 9"



01-250-16

Ht. 16 1/2" L. 16' Proj. 8"



01-251-16

Ht. 9 1/2" L. 16' Proj. 10 1/8"



01-254-16

Ht. 4 1/2" L. 16' Proj. 4"



01-255-12

Ht. 1 1/2" L. 12' Proj. 9/16"



01-256-16

Ht. 3" L. 16' Proj. 3/4"

Mouldings



01-257-16
Ht. 3 1/8" L. 16' Proj. 3"



01-258-8
Ht. 3/4" L. 8' Proj. 3/4"



01-259-16
Ht. 5 1/2" L. 16' Proj. 1 1/2"



01-259-1-16
Ht. 8 1/2" L. 16' Proj. 1 1/2"



01-260-16
Ht. 1 3/16" L. 16' Proj. 1 1/16"



01-261-16
Ht. 9 1/2" L. 16' Proj. 9 1/4"



01-262-16
Ht. 6" L. 16' Proj. 6"



01-263-16
Ht. 6 3/8" L. 16' Proj. 2"



01-266-16
Ht. 8 7/8" L. 16' Proj. 1 3/8"



01-267-16
Ht. 8" L. 16' Proj. 5"



01-268-16
Ht. 8 1/4" L. 16' Proj. 1 3/8"



01-269-8
Ht. 13 1/8" L. 8' Proj. 5"

Mouldings



01-270-16

Ht. 12 1/8" L. 16' Proj. 8"



01-271-16

Ht. 9 1/2" L. 16' Proj. 10"



01-272-12

Ht. 19" L. 12' Proj. 8 3/8"



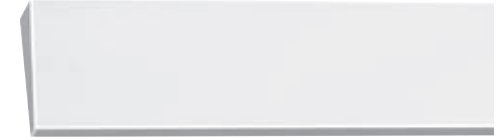
01-275-12

Ht. 3" L. 12' Proj. 2 1/2"



01-276-12

Ht. 3 1/2" L. 12' Proj. 2"



01-277-16

Ht. 1 1/2" L. 16' Proj. 4"

01-277-1-16

Ht. 1 1/2" L. 16' Proj. 6 1/2"



01-279-16

Ht. 3 7/8" L. 16' Proj. 3"



01-285-16

Ht. 3 1/2" L. 16' Proj. 2"



01-287-16

Ht. 1 3/4" L. 16' Proj. 5/8"



01-280-68 Domer Trim

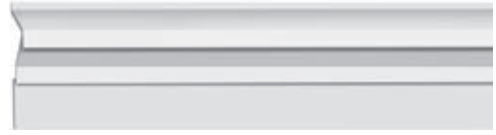
Ht. 68 1/2" W. 6 3/4" Proj. 1 7/8"

Mouldings



01-290-16

Ht. 15 1/4" L. 16' Proj. 1 1/2"



01-293-8

Ht. 23 1/2" L. 8' Proj. 9"



01-294-16

Ht. 7" L. 16' Proj. 4 3/4"



01-298-12 Tongue & Groove

Ht. 12" L. 12' Proj. 3/4"



01-299-12

Ht. 17 3/4" L. 12' Proj. 13 5/8"



01-302-12

Ht. 4 1/4" L. 12' Proj. 2 1/2"



01-303-10 Dormer Return

H. 5 1/2" L. 10' Proj. 5"



01-304-16

Ht. 2 1/8" L. 16' Proj. 1 1/8"



01-305-12

Ht. 1 3/4" L. 12' Proj. 2 1/2"



01-306-10

Ht. 3 1/2" L. 10' Proj. 1 9/16"



01-307-16

Ht. 1 1/2" L. 16' Proj. 1"



01-308-12

Ht. 5 3/4" L. 12' Proj. 3"

Mouldings



01-309-16

Ht. 9 1/2" L. 16' Proj. 6 1/2"



01-310-16

Ht. 2 3/4" L. 16' Proj. 2 3/4"



01-311-16

Ht. 5 7/8" L. 16' Proj. 2 11/16"



01-312-10

Ht. 5 7/8" L. 10' Proj. 5"



01-313-16

Ht. 6 1/2" L. 16' Proj. 1 5/8"



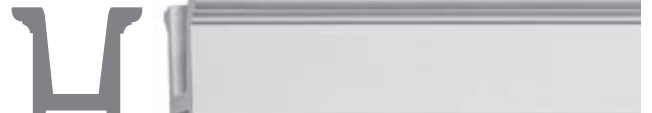
01-315-16

Ht. 2 5/8" L. 16' Proj. 2 1/8"



01-316-8

Ht. 1 3/4" L. 8' Proj. 11/16"



01-317-16

Ht. 5" L. 16' W. 6 1/4"



01-319-16

Ht. 3 3/8" L. 16' Proj. 1 3/16"



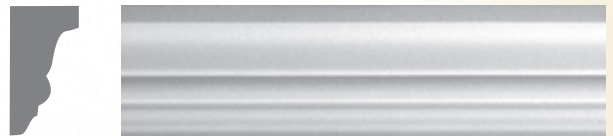
01-320-16

Ht. 6" L. 16' Proj. 4 3/8"



01-321-16

Ht. 3" L. 16' Proj. 1 1/4"



01-323-16

Ht. 2 3/4" L. 16' Proj. 1 3/4"

Mouldings



01-324-16

Ht. 1 7/8" L. 16' Proj. 3/4"



01-325-16

Ht. 5 5/8" L. 16' Proj. 3"



01-410-1-8

Ht. 1" L. 8' Proj. 13/16"



01-411-16

Ht. 4" L. 16' Proj. 3 1/4"



01-412-10

Ht. 3 1/2" L. 10' Proj. 3 1/2"



01-413-16

Ht. 11" L. 16' Proj. 1"



01-450-12

Ht. 5 1/2" L. 12' Proj. 3 1/4"



01-602-16

Ht. 7" L. 16' Proj. 7"



01-605-8

Ht. 1" L. 8' Proj. 1/2"



01-608-16

Ht. 4 1/4" L. 16' Proj. 1 11/16"



01-620-12

Ht. 18" L. 12' Proj. 10 7/8"



01-621-8

Ht. 2 1/6" L. 8' Proj. 1 15/16"

Mouldings



01-626-9

Ht. 3 1/2" L. 9' Proj. 1 7/8"



01-628-16

Ht. 20 3/4" L. 16' Proj. 1 7/8"



01-630-10

Ht. 4 1/2" L. 10' Proj. 1"



01-631-12

Ht. 7 1/2" L. 12' Proj. 6"



01-632-12

Ht. 7" L. 12' Proj. 8"

Fire Rated Architectural Mouldings and Trim.

Apex Urethane Millwork, offers most of it's profiles, in a Class I (A) - ASTM E84, UL classified and listed, durable and light weight, state-of-the-art polyurethane chemical technology "engineered and made in the USA", for the Architectural Trim Market meeting fire safety requirements, while adding value and enhancing product performance. Please contact your Apex sales representative for specific product pricing and delivery on our Class I (A) products.



Mouldings

DENTIL MOULDINGS



01-117-16

Ht. 3 1/2" L. 16' Proj. 2 1/4"



01-121-16

Ht. 9 1/2" L. 16' Proj. 2 1/8"



01-122-16

Ht. 6 1/2" L. 16' Proj. 3 3/8"



01-126-8

Ht. 4 1/2" L. 8' Proj. 1 1/8"

01-126-16

Ht. 4 1/2" L. 16' Proj. 1 1/8"



01-127-8

Ht. 1 3/8" L. 8' Proj. 11/16"



01-127-1-8

Ht. 1 3/8" L. 8' Proj. 1/2"



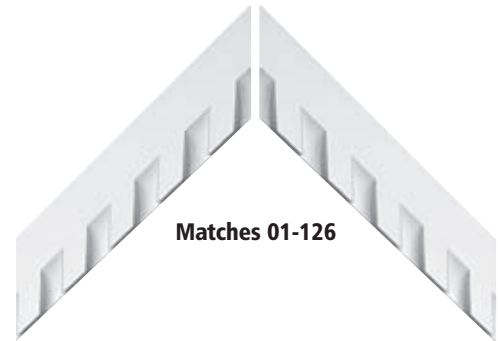
01-128-16

Ht. 5 1/4" L. 16' Proj. 2 1/2"



01-129-16

Ht. 6 1/4" L. 16' Proj. 3 3/4"



Matches 01-126

Part Number Left Pitch	Part Number Right Pitch	Pitch (left or right)
05-126-5-8	06-126-5-8	5/12
05-126-6-8	06-126-6-8	6/12
05-126-7-8	06-126-7-8	7/12
05-126-8-8	06-126-8-8	8/12
05-126-9-8	06-126-9-8	9/12
05-126-10-8	06-126-10-8	10/12
05-126-12-8	06-126-12-8	12/12

DENTIL MOULDINGS

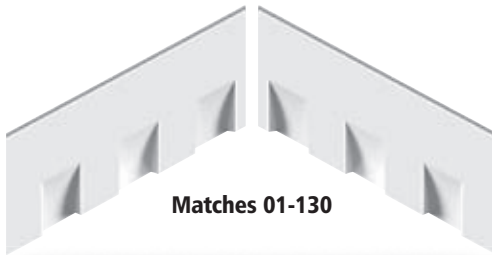


01-130-8

Ht. 6" L. 8' Proj. 1 1/2"

↔ **01-130-16**

Ht. 6" L. 16' Proj. 1 1/2"



Part Number Left Pitch	Part Number Right Pitch	Pitch (left or right)
05-130-5-8	06-130-5-8	5/12
05-130-6-8	06-130-6-8	6/12
05-130-7-8	06-130-7-8	7/12
05-130-8-8	06-130-8-8	8/12
05-130-9-8	06-130-9-8	9/12
05-130-10-8	06-130-10-8	10/12
05-130-12-8	06-130-12-8	12/12



↔ **01-168-8**

Ht. 4 1/2" L. 8' Proj. 1 1/2"



01-183-12

Ht. 14 1/2" L. 12' Proj. 10"



01-184-8

Ht. 2 3/8" L. 8' Proj. 2 1/4"



↔ **01-131-7-16**

Ht. 7" L. 16' Proj. 1 1/2"

01-131-9-16

Ht. 9 1/2" L. 16' Proj. 1 1/2"



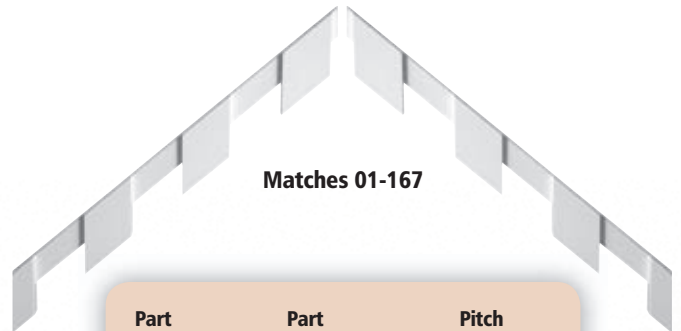
01-157-16

Ht. 14 3/8" L. 16' Proj. 7"



↔ **01-167-8**

Ht. 3 3/8" L. 8' Proj. 1 3/8"



Part Number Left Pitch	Part Number Right Pitch	Pitch (left or right)
05-167-6-8	06-167-6-8	6/12
05-167-8-8	06-167-8-8	8/12
05-167-9-8	06-167-9-8	9/12
05-167-10-8	06-167-10-8	10/12
05-167-12-8	06-167-12-8	12/12



01-197-8

Ht. 3 3/4" L. 8' Proj. 3 3/4"

Mouldings

DENTIL MOULDINGS



01-212-16
Ht. 4" L. 16' Proj. 3 1/8"



01-213-8
Ht. 3" L. 8' Proj. 1 1/2"



01-222-12
Ht. 1 3/4" L. 12' Proj. 1 3/8"



01-223-8
Ht. 2 1/2" L. 8' Proj. 5/8"



 **01-225-16**
Ht. 5 1/2" L. 16' Proj. 5"



01-235-16
Ht. 11 1/4" L. 16' Proj. 8 1/4"



01-245-8
Ht. 3 1/2" L. 8' Proj. 7/8"



01-248-12
Ht. 19 1/2" L. 12' Proj. 11"



01-252-8
Ht. 1" L. 8' Proj. 3/4"



 **01-264-16**
Ht. 5 1/4" L. 16' Proj. 4"



01-265-16
Ht. 3 3/8" L. 16' Proj. 2 5/8"



01-278-16
Ht. 10 3/4" L. 16' Proj. 5 5/8"

DENTIL MOULDINGS



01-288-12

Ht. 7 3/4" L. 12' Proj. 6 7/8"



01-300-16

Ht. 8 3/4" L. 16' Proj. 5 3/8"



01-314-8

Ht. 3 1/16" L. 8' Proj. 1 7/8"



01-318-16

Ht. 8 3/16" L. 16' Proj. 4 3/4"



01-603-16

Ht. 6 1/2" L. 16' Proj. 3 3/8"



01-627-8

Ht. 4 1/2" L. 8' Proj. 3/4"



01-633-8

Ht. 7 1/2" L. 8' Proj. 2 1/4"

***If you do not see what you
are looking for, please visit our
website at www.aumill.com***

Mouldings

DECORATIVE MOULDINGS



01-125-12

Ht. 13 1/2" L. 12' Proj. 2"



01-146-16

Ht. 3 1/4" L. 16' Proj. 2 1/8"



01-147-16

Ht. 5 7/8" L. 16' Proj. 2 7/8"



01-148-9

Ht. 2" L. 9' Proj. 1 3/8"



01-160-16

Ht. 10 1/8" L. 16' Proj. 5 1/2"



01-180-1-12

Ht. 16" L. 12' Proj. 11 1/4"



01-210-16

Ht. 5 1/4" L. 16' Proj. 3"



01-211-16

Ht. 4 1/2" L. 16' Proj. 1 5/8"



 **01-229-8**

Ht. 7 1/2" L. 8' Proj. 6"



01-239-16

Ht. 7" L. 16' Proj. 5 1/2"



01-289-16

Ht. 4" L. 16' Proj. 7/8"



01-295-16

Ht. 2 3/4" L. 16' Proj. 1 5/16"

DECORATIVE MOULDINGS



01-301-16

Ht. 9 1/4" L. 16' Proj. 4 1/4"



01-322-16

Ht. 4 1/2" L. 16' Proj. 1"



01-601-16

Ht. 7 7/8" L. 16' Proj. 4 1/2"



01-607-16

Ht. 4 1/16" L. 16' Proj. 1 1/16"



 **01-609-12**

Ht. 2 11/16" L. 12' Proj. 1"



01-610-8

Ht. 5" L. 8' Proj. 5/8"



01-611-12

Ht. 7 3/8" L. 12' Proj. 4 3/4"



01-612-16

Ht. 6 3/4" L. 16' Proj. 5 1/4"



01-613-12

Ht. 5" L. 12' Proj. 5 7/16"



01-622-12

Ht. 2 7/8" L. 12' Proj. 2 5/8"



01-623-10

Ht. 1" L. 10' Proj. 3/4"



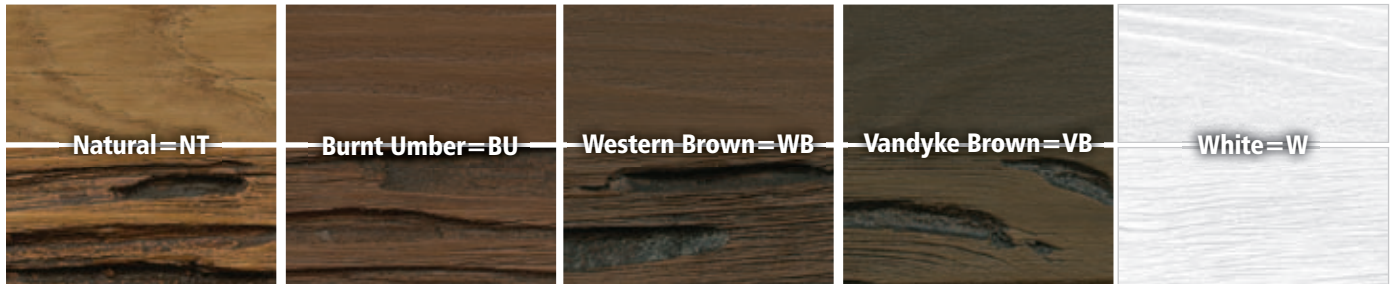
Rustic America Stonehenge Classic Coral

COLLECTIONS

Rustic America

The Rustic America Collection by Apex Urethane Millwork offers a distinctive architectural elegance which will provide your home with beautiful curb appeal unlike any other in your neighborhood. We offer the finest quality and workmanship in both our "Pecky Cypress" and "Natural Wood Grain."

The Rustic America Collection is available in 5 distinct colors. Choose your item, then choose your color.



All series are offered in **Wood Grain** and **Pecky Cypress**



RC-__-1034-MO
12"W x 3/4"P x 108"L



RC-__-1035-MO
10"W x 3/4"P x 96"L



PC-__-1036-MO
10"W x 3/4"P x 96"L



WG-__-1037-MO
1 3/4" W x 3/4"P x 96"L



WG-__-1038-MO
4 5/8"W x 5/8"P x 108"L



WG-__-1039-MO
4"W x 3/4"H x 96"L



WG-__-1040-MO
5 1/2"W x 3/4"H x 96"L



WG-__-1041-MO
8"W x 3/4"H x 96"L

Rustic America



RC-__-4009-BB
16"W x 76"H x 2"P
RC-__-4011-BB
16"W x 60"H x 2"P
Sold in Pairs



RC-__-4010-BB
12"W x 27"H x 2"P
Sold in Pairs



RC-__-4008-BB
19"W x 72"H x 2"P
RC-__-4012-BB
15"W x 60"H x 2"P
Sold in Pairs



PC-__-4013-PN
15"H x 3/4"P x 96"L
Sold 2 Per Case



PC-__-4014-PN
6"W x 3/4"P x 108"L
Sold 3 Per Case



WG-__-4015-PN
5 3/8"W x 3/4"P x 108"L
Sold 3 Per Case



WG-__-4017-PN
28"H x 3/4"P x 90"L



WG-__-4027-PN
5 3/8"W x 3/4"P x 108"L
Sold 3 Per Case

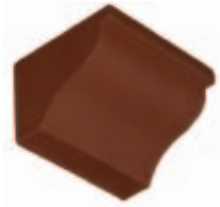


RC-__-4030-BB
19"W x 4"H x 3/4"P
Sold as 2 Pairs



RC-__-4031-BB
15"W x 3 3/4"H x 3/4"P
Sold as 2 Pairs

RC-__-5009-CB
5"H x 6"W x 3 1/2"P



RC-__-5010-CB
10"H x 4"W x 6"P



RC-__-5011-CB
10"H x 7"W x 10"P



RC-__-5012-CB
9"H x 4"W x 6"P



RC-__-5013-CB
6"H x 4"W x 8"P



RC-__-5014-RT
7 3/4"H x 3 3/4"W x 26 1/2"P



PC-__-5015-CB
8"H x 4"W x 12"P
Sold in Pairs



PC-__-5016-CB
10"H x 5"W x 14"P
Sold in Pairs



PC-__-5017-CB
6 1/2"H x 6"W x 12 1/2"P
Sold in Pairs



PC-__-5018-CB
7"H x 4"W x 10"P
Sold in Pairs



WG-__-5019-RT
7"H x 3 1/4"W x 12"P



WG-__-5020-RT
7"H x 3 1/4"W x 18"P



Rustic America

WG-__-5021-RT
8"H x 4 1/2"W x 24"P



WG-__-5022-RT
7"H x 3 1/4"W x 12"P



WG-__-5023-RT
7"H x 3 1/4"W x 18"P



WG-__-5024-RT
8"H x 4 1/2"W x 24"P



WG-__-5025-RT
7"H x 3 1/4"W x 12"P



WG-__-5026-RT
7"H x 3 1/4"W x 18"P



WG-__-5027-RT
8"H x 4 1/2"W x 24"P



WG-__-5028-RT
7"H x 3 1/4"W x 12"P



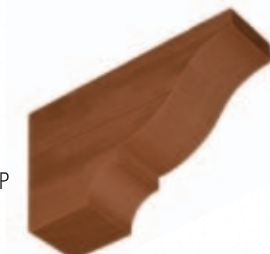
WG-__-5029-RT
7"H x 3 1/4"W x 18"P



WG-__-5030-RT
8"H x 4 1/2"W x 24"P



WG-__-5031-RT
7"H x 3 1/4"W x 12"P



WG-__-5032-RT
7"H x 3 1/4"W x 18"P



WG-__-5033-RT
8"H x 4 1/2"W x 24"P



WG-__-5034-RT
7"H x 3 1/4"W x 12"P



WG-__-5035-RT
7"H x 3 1/4"W x 18"P



WG-__-5036-RT
8"H x 4 1/2"W x 24"P



WG-__-5037-RT
6"H x 3 1/4"W x 16"P



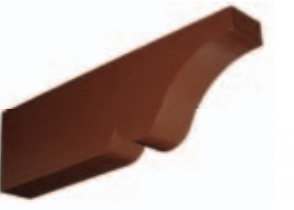
WG-__-5038-RT
6"H x 3 1/8"W x 18"P



WG-__-5039-RT
8"H x 4 1/2"W x 24"P



WG-__-5040-RT
8"H x 3 3/4"W x 28"P



WG-__-5041-RT
4"H x 6"W x 12"P



WG-__-5044-BK
32"H x 3 1/2"W x 25"P



WG-__-5045-BK
7 1/2"H x 3 1/2"W x 37"P



WG-__-5046-RT
35"H x 8"W x 11"P



Stonehenge

Inspired by the most complex and iconic stones of the Neolithic Age, Apex has recreated the amazing look and texture of real stone that will carry your thoughts to the Wilshire countryside where these mysterious Stonehenge Earthworks are located. Believed to have been created by supernatural or anachronistic methods, our Stonehenge replications are created by mere twenty-first century mortals articulating the highest craftsmanship in detail, so you may enjoy the beautiful stone replications in your architectural products.



AS-NS-1006-MO
7"H x 3 1/2"P x 8'L



AS-NS-1009-MO
7 1/2"H x 2"P x 8'L



AS-NS-1010-MO
1 1/8"H x 3/4"P x 8'L



AS-NS-1011-MO
3 1/4"H x 1 1/8"P x 8'L



AS-NS-1012-MO
4"H x 3/4"P x 8'L



AS-NS-1013-MO
4 1/2"H x 3/4"P x 104"L



AS-NS-1014-MO
3"H x 1"P x 8'L



AS-NS-1015-MO
3 3/4"H x 3/4"P x 8'L



AS-NS-1016-MO
6 3/8"H x 2 1/4"P x 8'L



AS-NS-1022-MO
6"H x 2"P x 8'L

Stonehenge



AS-NS-1031-MO
12"H x 6"P x 8"L



AS-NS-1032-MO
7 1/2"H x 6"P x 8"L



AS-NS-1033-MO
9"H x 9"P x 8"L



AS-NS-1045-MO
2 3/8"H x 1 1/4"P x 94"L



AS-NS-1046-MO
6"H x 2 1/2"P x 8"L



AS-NS-4006-PN
24"W x 1"P x 48"L



AS-NS-4024-PN
24"W x 24"H x 3"P



AS-NE-5004-CB
8"H x 6"W x 16"P



AS-NS-5005-CB
10"H x 6"W x 10"P



AS-NS-5006-CB
13 1/2"H x 9"W x 6 3/4"P



AS-NS-5007-CB
18 1/4"H x 8 1/2"W x 8 3/4"P



AS-NS-5008-CB
14 1/2"H x 3 1/2"W x 14 1/2"P

Classic Coral

Inspired by the "Desert Oasis of the Ocean," Apex Urethane Millwork offers the most distinctive and breathtaking selection of "Coral" replications in millwork. Replicating the richest and most diverse ecosystems on Earth; the "life like" panels, crown mouldings, brackets, etc., articulate the delicate skeletal coral membranes seen in Brain Coral, Wire Coral, Table Coral, and Antler Coral; with the highest detail seen other than the original coral being replicated.



CC-FW-1000-MO

3"H x 1 1/2"P x 16'L

Comes as 2 - 8' Sections



CC-FW-1001-MO

4"H x 2"P x 16'L

Comes as 2 - 8' Sections



CC-FW-1002-MO

3"H x 1 7/8"P x 16'L

Comes as 2 - 8' Sections



CC-FW-1003-MO

5"H x 3"P x 16'L

Comes as 2 - 8' Sections



CC-FW-1004-MO

6"H x 3 3/8"P x 16'L

Comes as 2 - 8' Sections



CC-FW-1005-MO

7"H x 3 1/2"P x 16'L

Comes as 2 - 8' Sections



CC-FW-1007-MO

5"H x 1 1/4"P x 16'L

Comes as 2 - 8' Sections



CC-FW-1008-MO

7 1/2"H x 2"P x 16'L

Comes as 2 - 8' Sections



CC-FW-1017-MO

2 3/4"H x 2"P x 16'L

Comes as 2 - 8' Sections



CC-FW-1018-MO

3 1/2"H x 2"P x 16'L

Comes as 2 - 8' Sections



CC-FW-1019-MO

3 3/4"H x 2"P x 16'L

Comes as 2 - 8' Sections



CC-FW-1020-MO

5"H x 2"P x 16'L

Comes as 2 - 8' Sections

Classic Coral



CC-FW-1021-MO
6"H x 2"P x 16'L
Comes as 2 - 8' Sections



CC-FW-1023-MO
11"H x 3 3/4"P x 16'L
Comes as 2 - 8' Sections



CC-FW-1024-MO
3 1/2"H x 2 1/2"P x 16'L
Comes as 2 - 8' Sections



CC-FW-1025-MO
4 1/2"H x 2 3/4"P x 16'L
Comes as 2 - 8' Sections



CC-FW-1026-MO
5"H x 3 1/4"P x 16'L
Comes as 2 - 8' Sections



CC-FW-1027-MO
6"H x 4"P x 16'L
Comes as 2 - 8' Sections



CC-FW-1028-MO
8"H x 5"P x 16'L
Comes as 2 - 8' Sections



CC-FW-1029-MO
10"H x 6"P x 16'L
Comes as 2 - 8' Sections



CC-FW-1030-MO
12"H x 6"P x 16'L
Comes as 2 - 8' Sections



CC-FW-4000-PN
24" x 48" Sold 2 Per Case



CC-FW-4001-PN
24" x 36" Sold 4 Per Case



CC-FW-4002-PN
16" x 48" Sold 4 Per Case



CC-FW-4003-PN
18" x 48" Sold 4 Per Case



CC-FW-4004-PN
24" x 48" Sold 4 Per Case



CC-FW-4005-PN
42" x 48" Sold 4 Per Case



CC-FW-6000-KS
8"L x 8"H x 3"P

CC-FW-6001-KS
10"L x 10"H x 3"P

CC-FW-6002-KS
12"L x 12"H x 3"P

Classic Coral



SPLIT COLUMN WRAP

CC-FW-2000-CL

8" Dia x 96"H - 2 Halves

CC-FW-2001-CL

10" Dia x 96"H - 2 Halves

CC-FW-2002-CL

12" Dia x 96"H - 2 Halves

CC-FW-2003-CL-32

18" Dia x 32"H - 2 Halves

CC-FW-2003-CL-64

18" Dia x 64"H - 4 Halves

CC-FW-2003-CL-96

18" Dia x 96"H - 6 Halves



COLUMN BASES

CC-FW-2004-CC

11 1/2" x 11 1/2" x 5"

Use with 8" Column Wrap

CC-FW-2005-CC

13 1/2" x 13 1/2" x 5 1/2"

Use with 10" Column Wrap

CC-FW-2006-CC

16 1/2" x 16 1/2" x 7"

Use with 12" Column Wrap

CC-FW-2018-CC

23" x 23" x 9"

Use with 18" Column Wrap



TUSCAN COLUMN CAPITALS

CC-FW-2008-CC

11 1/2" x 11 1/2" x 4 1/2"

Use with 8" Column Wrap

CC-FW-2009-CC

13 1/2" x 13 1/2" x 5"

Use with 10" Column Wrap

CC-FW-2010-CC

16" x 16" x 6"

Use with 12" Column Wrap

CC-FW-2019-CC

23" x 23" x 9"

Use with 18" Column Wrap



CC-FW-3000-PL

3"P x 9"W x 96"L

Sold in Pairs



ROMAN IONIC CAPITAL

CC-FW-2012-CC

11 1/2" x 14" x 6"

Use with 8" Column Wrap

CC-FW-2013-CC

14" x 17" x 8"

Use with 10" Column Wrap



TEMPLE OF THE WINDS CAPITAL

CC-FW-2014-CC

15 1/2" x 15 1/2" x 10 1/2"

Use with 8" Column Wrap

CC-FW-2015-C

17 1/4" x 17 1/4" x 11 1/2"

Use with 10" Column Wrap

CC-FW-2016-CC

19" x 19" x 13 1/2"

Use with 12" Column Wrap



FLUTED PILASTER

CC-FW-3001-PL

2 3/4"P x 8"W x 96"L

Sold in Pairs



PLINTH

CC-FW-3005-PB

10"W x 12"H x 3 3/4"P

Sold in Pairs



CC-FW-5000-BK

4"W x 9"H x 6"P

Sold in Pairs



CC-FW-5001-CB

6"W x 14"H x 7"P



CC-FW-5002-CB

6 1/2"W x 15"H x 8"P

Sold in Pairs



CC-FW-5003-BK

13"W x 16"H x 7"P

TERMS AND CONDITIONS

ACCEPTANCE AND RECEIPT OF GOODS

While Driver is Present: “Receivers” **DO**

Check the Driver’s Delivery Receipt!

Is this shipment yours?

Is all the required information or documentation present? i.e., purchase order number(s).

Receiving authorization, freight terms, number of pieces, cartons, pallets, etc.

Count Your Freight

Visually inspect your goods. Check for damage and package integrity, e.g. crushing, tears or punctures, repackaged cases, opened cartons, wetness stains, etc.

Disputed Counts or Visible Damage

Perform joint (with driver present) count or inspection of good visibly damaged cartons, should be opened at this time and specific notations of product damage or shortage noted on all copies of the delivery receipt.

Signing Delivery Receipt

If there are notations of damage or shortages, request the driver to sign or initial copies of the delivery receipt (Do Not record any “opinions” as to how damages may have occurred.) Then sign the delivery receipt yourself.

Note: When you sign the delivery receipt, you are signing for the goods as having been delivered in good order except for the specific notations you have placed on the delivery receipt. It is a good practice to require the driver to initial your copy of the delivery receipt as evidence of his agreement with the exceptions noted. The use of rubber stamps using phrases such as “Received, Subject to inspection and/or count”; have no legal bearing, and discourage receivers from making the proper notations and counts. Failure to note damage or shortage at the time of delivery greatly reduces your chances of collecting a freight claim.

Also, the law requires a consignee to accept any shipment that is not entirely worthless due to the extent of damage. Partial refusal of damaged freight is not legal and the driver may not allow your receipt refusal.

While Driver is Present: “Receivers” **DO NOT**

1. Don't allow the driver to hurry or pressure you to sign their delivery receipt without reading what you are signing. You may be signing for detention charges or other such “add on” charges related to deliver. Be aware of driver suggested notations regarding cause of damage (driver may be trying to minimize the carrier's liability.)
2. Don't accept driver palletized freight if you cannot count or determine the number of cases per tier and cases per pallet.
3. Don't allow driver to put stock away for you prior to a thorough inspection of the goods.
4. Don't accept tallies or counts.
5. Don't make notations on delivery record of opinions on case of damage.

CONCEALED DAMAGE (Damage Discovered After Driver Leaves)

Notification to Carrier by Customer

It is extremely important that receiving personnel count the freight and write specific notations of shortage or damage on the document used as a delivery receipt, at time of delivery, and in the driver's presence.

In the instance of a clear delivery receipt, freight should be carefully inspected immediately. If loss or damage is found, the receiver should stop unpacking and immediately place a call to the O.S. & D. (Overage, Shortage & Damage) clerk at the delivery carrier's local terminal and request an inspection. Receiver should note to whom they spoke, date and time of call and follow-up request for inspection in writing. **This report should be issued via fax, and the confirmation of the successful transmission be retained and included with the claim submission.** The verbal and written report of this exception should be completed as soon as possible and at maximum within 15 days from the date of delivery. All merchandise and packing materials must be held pending carrier inspection.

In the event of concealed damage, carriers have no legal obligation to issue settlement.

If more than 15 days have passed since freight was delivered and loss or damage is discovered, it is incumbent upon the consignee to offer reasonable evidence to the carrier's representative when inspection is made that loss or damage was not caused by the consignee after delivery of the shipment by the carrier.

In any case, receiver must make sure he agrees with all facts described by the inspector on the inspection report, prior to signing his/her name.

GENERAL INFORMATION

1. When urethane millwork is going to be installed outdoors, use non-corrosive nails or screws.
2. Urethane millwork is not structural and should never be used for decorative purposes only.
3. Urethane millwork can easily be repaired using a typical automotive body filler to patch nail holes, dents and other abrasions on the material.
4. Use body filler or plastic wood filler to fill countersunk fastener holes in your millwork, then use sandpaper to sand the filled area, then finish using touch-up paint to match.
5. For best adhesion of millwork to surface, apply an even bead of Apex or other approved urethane based adhesive to all contact surfaces, including joined ends, then screw or nail the millwork in place before the adhesive sets up.
6. For a finished look, any exposed joints should be filled with body filler, sanded, then painted.

STORAGE

Stored urethane millwork should be allowed to acclimate itself to the temperature of the surrounding area where it will be installed. Never install urethane millwork what has been subjected to extreme hot or cold temperatures as growth or shrinkage of material will occur.

RAW MATERIALS

All Apex Urethane Millwork products are manufactured in the United States of America (Pennsylvania). All chemicals and paints used in the manufacturing process of all products made by Apex Urethane Millwork are engineered, designed, manufactured, and continually tested and monitored for compliance to environmental and health standards in the United States.

All Apex Urethane Millwork products are manufactured with high-density, water-blown, rigid closed-cell (prevents water penetration and absorption) polyurethane foam and are completely free of HCFCs (hydrochlorofluorocarbons) and CFCs (chlorofluorocarbons), which are both known to be ozone-depleting chemical compounds. The "ozone friendly" polyurethane products manufactured by Apex Urethane Millwork, using patented and proven technology, are inert cellular foams with low permeability (therefore emit no toxic gases into the air), and are made of a high-density polymer comparable to kiln-dried white pine millwork, with a manufactured skin density higher than white pine and lighter in weight.

ADHESIVES

Some adhesives may contain solvents or other compounds that can degrade Apex's rigid polyurethane over a period of time. This degradation may not be apparent for several months, or even years. Use only Apex adhesive during the installation process. Apex accepts no responsibility for damages caused by the use of adhesives other than the Apex adhesive sold by us.

PAINT

Apex utilizes a specifically engineered and developed "two step" V.O.C. compliant water based "double paint coat" process for complete paint coverage on its high-density polyurethane foam products marketed today.

Initial first coat application commences with the application of a "barrier coat" paint coat "introduced" directly to the "mold" causing a chemical bonding directly to the product as it is being "formed and cured." The second coat application completes the elegant white finish providing maintenance free beauty. Due to the lack of moisture absorption by Apex's polyurethane products' there is no peeling, cracking, or splintering; unlike wood products commonly known to demonstrate peeling, cracking and splintering.

Before the application of a different top coat to the factory finished product, all surfaces must be free of any contaminants, specifically "dirt", "grease" and/or "oils" that may be present either due to installation and/or from transit to the "ultimate consumer." Cleaning of these present "contaminates" can be eliminated with the use of equal amounts of water and ammonia prior to painting.

Since all "polyurethane" products are subject to thermal expansion and contraction, it is recommended that consideration to "lighter" paints be selected in your choice of colors, as darker colors absorb more radiation than lighter colors. Flat, Eggshell and Satin Finishes are recommended due to their slight porous nature during the curing process.

GENERAL FREIGHT RECEIVING PRACTICES TO UNDERSTAND

Receiving Schedules

Most common carriers' governing rules state that goods may be delivered during "normal working hours." Generally, this would be 8 a.m. to 5 p.m., but could vary depending on the practice of the community. Arbitrary refusal of freight during normal working hours may result in additional charges by the carrier. Examples of items that may be subject to additional freight charges (also known as accessorial charges) are;

1. Specifying special delivery hours (\$50)
2. Requiring the carrier to deliver on specific equipment (\$7 cwt. – \$100 min.)
3. Delayed and/or delaying delivery (\$100 min.)
4. Redelivery (\$7 cwt. – \$100 min.)
5. Inside Delivery (\$7 cwt. – \$100 min.)
6. Sorting and/or segregation of goods (\$7 cwt. – \$100 min.)
7. Palletization or Re-palletization (\$7 cwt. – \$100 min.)
8. Residential delivery (\$7 cwt. – \$100 min.)
9. Construction site delivery (\$7 cwt. – \$100 min.)
10. COD (8% of total value – \$100 min.)
11. Notify Charges (\$75)
12. Re-Consignment Charges (\$100)
13. Lift Gate Charges (\$150)

Apex Urethane Millwork will not pay for any accessorial charges regardless of terms of sales shown on invoice. All accessorial charges incurred by Apex Urethane Millwork, will be charged back to the customer, at the rates noted above.

ORDER CANCELLATION POLICY

1. Custom Orders

- a. Custom manufactured orders may not be cancelled after 24 hours, after receipt of order.
- b. Custom manufactured orders requested by the customer to be cancelled after 24 hours after receipt of order by Apex will be charged "full" price.

2. Catalog Orders

- a. Any order placed from the current published catalog, may be cancelled and/or adjusted in quantities and/or sku's ordered within 24 hours after receipt of order. Customer requested changes to quantities and/or sku's may negatively affect the delivery schedules previously committed to our customer's original purchase order, by Apex Urethane Millwork. Cancellation of originally ordered quantities after 24 hours and not shipped may result in a 15% cancellation charge being invoiced to the customer.
- b. Any order cancelled and/or refused after shipment has been made from Apex Urethane Millwork's Distribution Services Department, will be charged a 25% of the net selling price, restocking charge along with all applicable to and from freight costs associated with the return of the cancelled orders by the carrier.



PRODUCT "RETURNS POLICY"

1. All requests for product returns must be authorized with an "RGA" (Return Goods Authorization) number issued by an Apex Urethane Millwork Customer Support Department Representative.

Custom-made products are NON-RETURNABLE.

2. All returns, approved for return to vendor, through an "RGA" are subject to a minimum re-stocking charge of 25% of the net selling price, if approved within 60 days of original date of shipment. Any return approved for return to vendor, after 60 days from the original date of shipment, will be assessed a minimum restocking charge of 35% of the net selling price. Customer is responsible for all freight costs associated with the return of all "RGA" to Apex Urethane Millwork. RGAs returned to Apex freight collect or at Apex's account will be charged an additional 15% added onto the restocking charges outlined above, along with the associated shipping and handling charges incurred.
3. RGAs issued by a Customer Support Department representative must be used and shipped within 21 days from dated day of issue. Proof will be signed "straight bill of lading." No returns will be accepted or received after the 21 days after the dated RGA approval.

At the discretion of Apex Urethane Millwork, RGA's will not be issued for products older than 120 days from the original date of shipment.
4. Customer credit will be issued only upon verified receipt of authorized merchandise description and count detailed in the RGA, and only after quality assurance confirmation of product condition being received. Any damaged product received by Apex Urethane Millwork will not be credited regardless of signed receipt of goods, and all associated restocking charges will apply. Payment deduction against RGAs are not allowed without a credit memo having been issued by Apex Urethane Millwork.
5. Customer credit will be issued within 48 hours after receipt of goods at our receiving department, less:
 - a. Re-Stocking Charges
 - b. Freight Charges
 - c. Damages, Concealed Shortages



TERMS OF SALE

(Net 30 – No Anticipation Allowed)

F.O.B. Origin, Freight Collect (FOB-OFC)

Customer owns the goods in transit
Customer pays the freight charges
Customer files the loss or damage claim

F.O.B. Origin, Freight Prepaid (FOB-OFPP)

Customer owns the goods in transit
Apex pays the freight charges
Customer files the loss or damage claim

F.O.B. Origin, Freight Prepaid and Charge Back (Prepaid and Add) – (FOB-OFPCB)

Customer owns the goods in transit
Apex pays the freight charges
Customer bears the freight charges
Customer files the loss or damage claim

F.O.B. Destination, Freight Collect (FOB-DFC)

Apex owns the goods in transit
Customer pays the freight charges
Apex files the loss or damage claim

F.O.B. Destination, Freight Prepaid (FOB-DFPP)

Apex owns the goods in transit
Apex pays the freight charges
Apex files the loss or damage claim

F.O.B. Destination, Freight Collect and Allowed (FOB-DFCA)

Apex owns the goods in transit
Customer pays the freight charges
Apex bears the freight charges
Apex files the loss or damage claim

INDEX

Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page
01-101-8.....	60	01-151-02-16.....	63	01-198-3/4-5-1/2-16.....	66	01-263-16.....	70
01-101-1-8.....	60	01-151-03-16.....	63	01-198-3/4-9-1/2-16.....	66	01-264-16.....	78
01-101-5-8.....	60	01-152-16.....	63	01-198-3/4-11-1/2-16.....	66	01-265-16.....	78
01-102-16.....	60	01-154-16.....	63	01-199-16.....	17, 66	01-266-16.....	70
01-103-16.....	16, 60	01-155-16.....	63	01-200-16.....	66	01-267-16.....	70
01-104-16.....	60	01-156-16.....	63	01-201-16.....	67	01-268-16.....	70
01-105-16.....	60	01-157-16.....	77	01-202-16.....	67	01-269-8.....	70
01-106-16.....	60	01-158-16.....	64	01-203-16.....	67	01-270-16.....	71
01-107-16.....	60	01-159-12.....	64	01-204-16.....	67	01-271-16.....	71
01-108-16.....	60	01-160-16.....	80	01-205-8.....	67	01-272-12.....	71
01-109-16.....	60	01-162-2-16.....	64	01-206-16.....	67	01-275-12.....	71
01-110-2-16.....	60	01-162-5-16.....	64	01-207-16.....	67	01-276-12.....	71
01-111-16.....	60	01-162-7-16.....	64	01-208-12.....	67	01-277-16.....	71
01-112-16.....	60	01-162-9-16.....	64	01-209-12.....	67	01-277-1-16.....	71
01-114-16.....	60	01-163-16.....	64	01-210-16.....	80	01-278-16.....	78
01-115-16.....	61	01-165-12.....	64	01-211-16.....	80	01-279-16.....	71
01-116-16.....	61	01-166-16.....	64	01-212-16.....	78	01-280-68.....	71
01-117-16.....	76	01-167-8.....	77	01-213-8.....	78	01-285-16.....	71
01-118-16.....	61	01-168-8.....	77	01-214-16.....	67	01-287-16.....	71
01-119-16.....	61	01-169-16.....	64	01-215-16.....	67	01-288-12.....	79
01-120-16.....	61	01-170-16.....	64	01-216-16.....	67	01-289-16.....	80
01-121-16.....	76	01-171-16.....	64	01-217-16.....	67	01-290-16.....	72
01-122-16.....	76	01-172-16.....	65	01-218-16.....	68	01-293-8.....	72
01-123-16.....	61	01-173-1-16.....	65	01-219-16.....	68	01-294-16.....	72
01-124-16.....	61	01-174-16.....	65	01-220-12.....	68	01-295-16.....	80
01-125-12.....	80	01-175-16.....	65	01-222-12.....	78	01-298-12.....	72
01-126-8.....	76	01-176-16.....	65	01-223-8.....	68	01-299-12.....	72
01-126-16.....	76	01-177-16.....	65	01-224-16.....	68	01-300-16.....	79
01-127-8.....	76	01-179-10.....	65	01-225-16.....	78	01-301-16.....	81
01-127-1-8.....	76	01-179-16.....	65	01-227-16.....	68	01-302-12.....	72
01-128-16.....	76	01-180-12.....	65	01-228-16.....	68	01-303-10.....	72
01-129-16.....	76	01-180-1-12.....	80	01-229-8.....	80	01-304-16.....	72
01-130-8.....	77	01-181-14.....	65	01-230-16.....	68	01-305-12.....	72
01-130-16.....	77	01-183-12.....	77	01-231-16.....	68	01-306-10.....	72
01-131-7-16.....	77	01-184-8.....	77	01-233-16.....	68	01-307-16.....	72
01-131-9-16.....	77	01-185-10.....	65	01-234-16.....	68	01-308-12.....	72
01-131-11-16.....	77	01-186-16.....	65	01-235-1-16.....	68	01-309-16.....	73
01-132-2-16.....	61	01-187-01-16.....	65	01-235-16.....	78	01-310-16.....	73
01-133-16.....	16, 61	01-187-02-16.....	16, 65	01-236-16.....	68	01-311-16.....	73
01-133-2-16.....	61	01-187-03-16.....	65	01-238-16.....	69	01-312-10.....	73
01-134-16.....	61	01-189-16.....	66	01-239-16.....	80	01-313-16.....	73
01-135-16.....	16, 61	01-190-16.....	66	01-240-16.....	69	01-314-8.....	79
01-135-2-16.....	62	01-191-12.....	66	01-241-16.....	69	01-315-16.....	73
01-135-E.....	62	01-192-16.....	17, 66	01-242-16.....	69	01-316-8.....	73
01-135-T.....	62	01-193-16.....	66	01-243-12.....	69	01-317-16.....	73
01-136-16.....	62	01-194-16.....	66	01-245-8.....	78	01-318-16.....	79
01-136-1-16.....	62	01-195-8.....	66	01-246-8.....	69	01-319-16.....	73
01-136-2-16.....	62	01-197-8.....	77	01-248-12.....	78	01-320-16.....	73
01-137-16.....	62	01-198-1-1/2-7-1/4-16.....	66	01-249-16.....	69	01-321-16.....	73
01-137-2-16.....	62	01-198-1-1/2-12-16.....	66	01-250-16.....	69	01-322-16.....	81
01-139-16.....	62	01-198-1-11-1/2-16.....	66	01-251-16.....	69	01-323-16.....	73
01-140-16.....	63	01-198-1-13-1/2-16.....	66	01-252-8.....	78	01-324-16.....	74
01-142-16.....	63	01-198-1-20-16.....	66	01-254-16.....	69	01-325-16.....	74
01-143-16.....	63	01-198-1-20-36.....	66	01-255-12.....	69	01-410-1-8.....	74
01-144-16.....	63	01-198-1-24-12.....	66	01-256-16.....	69	01-411-16.....	74
01-145-16.....	63	01-198-1-3-1/2-16.....	17, 66	01-257-16.....	70	01-412-10.....	74
01-146-16.....	80	01-198-1-3-16.....	66	01-258-8.....	70	01-413-16.....	74
01-147-16.....	80	01-198-1-48-8.....	66	01-259-16.....	70	01-450-12.....	74
01-148-9.....	80	01-198-1-5-1/2-16.....	17, 66	01-259-1-16.....	70	01-601-16.....	81
01-149-16.....	63	01-198-1-7-1/2-16.....	66	01-260-16.....	70	01-602-16.....	74
01-150-16.....	63	01-198-1-9-1/2-16.....	66	01-261-16.....	70	01-603-16.....	79
01-151-01-16.....	63	01-198-2-3-10.....	66	01-262-16.....	70	01-605-8.....	74

INDEX

Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page
01-607-16	81	10-135	16	20-215-22	4	20-390-28	9
01-608-16	74	10-135-3	16	20-220-31	12	20-395-18	13
01-609-12	81	10-187-02	16	20-220-34	12	20-410-27	5
01-610-8	81	10-187-02-3	16	20-225-20	4	20-420-21	9
01-611-12	81	10-192	17	20-225-22	4	20-450-25	13
01-612-12	81	10-192-3	17	20-225-24	4	20-460-26	13
01-613-12	81	10-198-1	17	20-225-28	4	20-490-28	5
01-620-12	74	10-198-1-3	17	20-225-32	4	20-510-21	9
01-621-8	74	10-198-4	17	20-225-36	4	20-700-28	5, 9
01-622-12	81	10-198-4-3	17	20-230-18	4	21-100-4	2
01-623-10	81	10-324	17	20-230-20	4	21-100-5	2
01-626-9	75	10-324-3	17	20-230-22	4	21-100-6	2
01-627-8	79	11-303	18	20-230-24	4	21-100-8	2
01-628-16	75	11-303-3	18	20-230-28	4	21-100-10	2
01-630-10	75	11-304	20	20-230-32	4	21-100-12	2
01-631-12	75	11-304-3	20	20-230-36	4	21-110-4	2
01-632-12	75	11-305	20	20-231-24	4	21-110-5	2
01-633-8	79	11-305-3	20	20-231-28	4	21-110-6	2
05-126-5-8	76	11-306	18	20-232-26	8	21-110-8	2
05-126-6-8	76	11-306-3	18	20-240-18	8	21-110-10	2
05-126-7-8	76	11-307	18	20-240-18EXT	8	21-110-12	2
05-126-8-8	76	11-307-3	18	20-240-24	8	21-120-4	2
05-126-9-8	76	11-310	18	20-240-26	8	21-120-5	2
05-126-10-8	76	11-310-3	18	20-240-30	8	21-120-6	2
05-126-12-8	76	11-311	19	20-250-20	4	21-120-8	2
05-130-5-8	77	11-311-3	19	20-250-24	4	21-120-10	2
05-130-6-8	77	11-316	21	20-250-28	4	21-120-12	2
05-130-7-8	77	11-319	21	20-250-30	4	21-150-4	2
05-130-8-8	77	11-322	19	20-250-32	4	21-150-5	2
05-130-9-8	77	11-322-3	19	20-250-34	4	21-150-6	2
05-130-10-8	77	11-324-3	21	20-250-36	4	21-150-8	2
05-130-12-8	77	11-325-3	21	20-250-44	4	21-150-10	2
05-167-6-8	77	11-326-3	21	20-270-24	12	21-150-12	2
05-167-8-8	77	11-328	19	20-270-30	12	21-160-4	2
05-167-9-8	77	11-328-3	19	20-271-24	12	21-160-5	2
05-167-10-8	77	20-100-21	4	20-271-36	12	21-160-6	2
05-167-12-8	77	20-100-28	4	20-272-30	12	21-160-8	2
06-126-5-8	76	20-110-28	8	20-280-28	13	21-160-10	2
06-126-6-8	76	20-120-21	8	20-280-34	13	21-160-12	2
06-126-7-8	76	20-120-24	8	20-289-24	8	21-170-4	2
06-126-8-8	76	20-120-28	8	20-289-26	8	21-170-5	2
06-126-9-8	76	20-120-30	8	20-289-30	8	21-170-6	2
06-126-10-8	76	20-120-36	8	20-290-19	8	21-170-8	2
06-126-12-8	76	20-125-36	8	20-290-22	8	21-170-10	2
06-130-5-8	77	20-125-45	8	20-290-24	8	21-170-12	2
06-130-6-8	77	20-160-27	12	20-290-28	8	21-200-4	6
06-130-7-8	77	20-160-33	12	20-290-30	8	21-200-5	6
06-130-8-8	77	20-170-18	4	20-295-36	9	21-200-6	6
06-130-9-8	77	20-170-20	4	20-300-20	9	21-200-8	6
06-130-10-8	77	20-170-24	4	20-310-22	5, 9	21-200-10	6
06-130-12-8	77	20-170-28	4	20-315-20	5	21-200-12	6
06-167-6-8	77	20-180-16	12	20-320-28	5	21-210-10	6
06-167-8-8	77	20-180-25	12	20-330-28	5	21-250-4	6
06-167-9-8	77	20-190-19	12	20-330-32	5	21-250-5	6
06-167-10-8	77	20-190-22	12	20-350-16	9	21-250-6	6
06-167-12-8	77	20-190-27	12	20-350-24	9	21-250-8	6
06-627-6.5-8	77	20-190-35	12	20-351-24	9	21-250-10	6
06-627-8.5-8	77	20-195-19	8	20-360-20	13	21-250-12	6
10-103	16	20-210-31	12	20-360-24	13	21-260-10	6
10-103-3	16	20-210-37	12	20-380-22	5	21-300-4	10
10-133	16	20-211-21	4	20-380-24	5	21-300-5	10
10-133-3	16	20-215-20	4	20-380-34	5	21-300-6	10

INDEX

Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page
21-300-8.....	10	29-100.....	7	30-280-15.....	31	40-100-18.....	36
21-300-10.....	10	29-200.....	7	31-160-3-90.....	24, 26	40-100-18-0.....	36
21-300-12.....	10	29-300.....	11	31-160-4-90.....	24, 26	40-100-22.....	36
21-350-4.....	10	29-400.....	11	31-160-4-144.....	24, 26	40-100-22-0.....	36
21-350-5.....	10	29-500.....	7	31-160-5-90.....	24, 26	40-100-24.....	36
21-350-6.....	10	30-100-10.....	25	31-160-5-90LP.....	24, 26	40-100-24-0.....	36
21-350-8.....	10	30-100-11.....	25	31-160-5-120.....	24, 26	40-100-30.....	36
21-350-10.....	10	30-100-12.....	25	31-160-6-90.....	24, 26	40-100-30-0.....	36
21-350-12.....	10	30-100-13.....	27	31-160-6-120.....	24, 26	40-120-12-24.....	36
21-550-12.....	6	30-100-14.....	27	31-160-7-90.....	24, 26	40-120-12-24-0.....	36
21-700-12.....	14	30-100-15.....	27	31-160-7-120.....	24, 26	40-120-12-30.....	36
22-100.....	3	30-110-10.....	25	31-160-7-144.....	24, 26	40-120-12-30-0.....	36
22-102.....	3	30-110-11.....	25	31-162-3-90.....	24, 26	40-120-12-36.....	36
22-104.....	3	30-110-12.....	25	31-162-5-90.....	24, 26	40-120-12-36-0.....	36
22-110.....	7	30-110-13.....	27	31-162-6-90.....	24, 26	40-120-13-57.....	36
22-111.....	7	30-110-14.....	27	31-162-6-120.....	24, 26	40-120-13-57-0.....	36
22-112.....	7	30-110-15.....	27	31-162-7-120.....	24, 26	40-120-18-30.....	36
22-114.....	7	30-110-23.....	27	31-260-5-90.....	28, 30	40-120-18-30-0.....	36
22-115.....	7	30-120-10.....	25	31-260-5-108.....	28, 30	40-120-22-32.....	36
22-120.....	11	30-120-11.....	25	31-260-5-120.....	28, 30	40-120-22-32-0.....	36
22-122.....	11	30-120-12.....	25	31-260-6-90.....	28, 30	40-120-24-48.....	36
22-124.....	11	30-130-10.....	25	31-260-6-120.....	28, 30	40-120-24-48-0.....	36
22-125.....	11	30-130-11.....	25	31-260-7-90.....	28, 30	40-120-36-48.....	36
22-140.....	3	30-130-15.....	27	31-260-7-108.....	28, 30	40-120-36-48-0.....	36
22-142.....	11	30-130-23.....	27	31-260-7-120.....	28, 30	40-140-12-24.....	36
22-144.....	11	30-140-10.....	25	31-260-7-144.....	28, 30	40-140-12-24-0.....	36
22-145.....	11	30-140-11.....	25	31-260-8-90.....	28, 30	40-140-18-30.....	36
22-146.....	3	30-140-12.....	25	31-260-8-108.....	28, 30	40-140-18-30-0.....	36
22-150.....	7, 11	30-140-13.....	27	31-260-8-144.....	28, 30	40-140-22-32.....	36
23-100.....	3	30-140-14.....	27	31-260-9-90.....	28, 30	40-140-22-32-0.....	36
23-110.....	7	30-150-10.....	25	31-260-9-108.....	28, 30	40-150-22.....	36
23-120.....	11	30-150-11.....	25	31-260-9-144.....	28, 30	40-150-22-0.....	36
23-125.....	11	30-150-12.....	25	31-260-10-90.....	28, 30	40-150-24.....	36
23-140.....	3	30-150-13.....	27	31-260-10-108.....	28, 30	40-150-24-0.....	36
23-150.....	7, 10	30-150-14.....	27	31-260-10-144.....	28, 30	40-150-32.....	36
23-200.....	3	30-150-15.....	27	31-262-10-108.....	28, 30	40-150-32-0.....	36
23-210.....	7	30-170-10.....	25	31-262-10-120.....	28, 30	40-150-36.....	36
23-220.....	11	30-170-11.....	25	31-262-5-90.....	28, 30	40-150-36-0.....	36
23-225.....	11	30-170-12.....	25	31-262-5-108.....	28, 30	40-150-40.....	36
23-300.....	3	30-170-13.....	27	31-262-5-120.....	28, 30	40-150-40-0.....	36
23-305.....	7	30-170-14.....	27	31-262-6-108.....	28, 30	40-150-44.....	36
23-310.....	7	30-170-15.....	27	31-262-6-120.....	28, 30	40-150-44-0.....	36
23-320.....	11	30-200-10.....	29	31-262-7-90.....	28, 30	40-150-48.....	36
23-325.....	11	30-200-11.....	29	31-262-7-108.....	28, 30	40-150-48-0.....	36
23-350.....	7, 11	30-200-12.....	29	31-262-7-144.....	28, 30	40-150-52.....	36
23-425.....	11	30-200-13.....	29	31-262-8-90.....	28, 30	40-150-52-0.....	36
24-090SS.....	3	30-200-14.....	31	31-262-8-108.....	28, 30	40-150-60.....	36
24-090G.....	3	30-210-10.....	29	31-262-8-144.....	28, 30	40-150-60-0.....	36
24-100SS.....	3	30-210-12.....	29	31-262-9-90.....	28, 30	40-150-72.....	36
24-100G.....	3	30-210-13.....	29	31-262-9-108.....	28, 30	40-150-72-0.....	36
24-110SS.....	7	30-210-14.....	31	31-262-9-120.....	28, 30	40-160-16.....	36
24-110G.....	7	30-220-15.....	31	31-262-10-108.....	28, 30	40-160-16-0.....	36
24-120SS.....	7, 11	30-220-16.....	31	31-262-10-120.....	28, 30	40-160-18.....	36
24-120G.....	7, 11	30-240-10.....	29	31-360-11-90.....	28, 30	40-160-18-0.....	36
25-100.....	3	30-240-12.....	29	31-360-11-108.....	28, 30	40-160-24.....	36
25-200.....	6	30-240-13.....	29	31-360-11-144.....	28, 30	40-160-24-0.....	36
25-300.....	10	30-250-10.....	29	31-360-12-90.....	28, 30	40-160-30.....	36
25-700.....	14	30-250-15.....	31	31-360-12-144.....	28, 30	40-160-30-0.....	36
25-710.....	14	30-250-16.....	31	31-362-11-90.....	28, 30	40-160-32.....	36
26-150.....	3	30-280-10.....	29	31-362-11-108.....	28, 30	40-160-32-0.....	36
26-250.....	6	30-280-13.....	29	31-362-11-144.....	28, 30	40-160-36.....	36
26-350.....	10	30-280-14.....	31	31-362-12-90.....	28, 30	40-160-36-0.....	36

INDEX

Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page
40-160-40	36	40-250-30-42	37	45-101-24-55	35	50-125	42
40-160-40-0	36	40-250-30-42-0	37	45-101-28-55	35	50-126	42
40-170-36	36	40-250-32-16	37	45-104-14-59	35	50-127	42
40-170-36-0	36	40-250-32-16-0	37	45-104-14-67	35	50-128	42
40-170-42	36	40-250-44-48	37	45-104-14-77	35	50-129	42
40-170-42-0	36	40-250-44-48-0	37	45-104-16-55	35	50-130	43
40-170-48	36	40-260-120-30-6	37	45-104-16-63	35	50-131	43
40-170-48-0	36	40-260-120-30-6-0	37	45-104-16-71	35	50-132	43
40-170-60	36	40-260-120-45-9	37	45-104-16-75	35	50-134	43
40-170-60-0	36	40-260-120-45-9-0	37	45-104-18-55	35	50-137	43
40-240-12	37	40-260-42-21-12	37	45-104-18-59	35	50-201	43
40-240-12-0	37	40-260-42-21-12-0	37	45-104-18-63	35	50-202	43
40-240-15	37	40-260-48-10-5	37	45-104-18-66	35	50-203	43
40-240-15-0	37	40-260-48-10-5-0	37	45-104-18-67	35	50-203-1	43
40-240-18	37	40-260-60-17-1/2-7	37	45-104-18-72	35	50-204	43
40-240-18-0	37	40-260-60-17-1/2-7-0	37	45-104-18-74	35	50-205	43
40-240-22	37	40-260-60-35-14	37	45-104-18-86	35	50-206	43
40-240-22-0	37	40-260-60-35-14-0	37	46-100	35	50-206-1	43
40-240-24	37	40-260-64-21-1/3-8	37	46-101	35	50-207	44
40-240-24-0	37	40-260-64-21-1/3-8-0	37	50-100	40	50-207-1	44
40-240-28	37	40-260-64-26-3/4-10	37	50-100-1	40	50-208	44
40-240-28-0	37	40-260-64-26-3/4-10-0	37	50-101	40	50-209	44
40-240-30	37	40-260-64-32-12	37	50-102	40	50-210-1	44
40-240-30-0	37	40-260-64-32-12-0	37	50-102-1	40	50-210-2	44
40-240-36	37	40-260-84-17-1/2-5	37	50-102-2	40	50-211	44
40-240-36-0	37	40-260-84-17-1/2-5-0	37	50-102-3	40	50-212	44
40-240-42	37	40-260-88-22-6	37	50-102-4	40	50-214	44
40-240-42-0	37	40-260-88-22-6-0	37	50-102-5	40	50-215	44
40-240-48	37	40-270-24	37	50-102-6	40	50-217	44
40-240-48-0	37	40-270-24-0	37	50-102-LP12	40	50-218	44
40-240-60	37	40-270-34	37	50-102-RP12	40	50-219	44
40-240-60-0	37	40-270-34-0	37	50-103	40	50-220	44
40-250-9-59	37	40-290-35	37	50-103-1	40	50-221	45
40-250-9-59	37	40-290-35-0	37	50-104	40	50-230	45
40-250-11-12	37	45-101-14-24	35	50-105	40	50-231	45
40-250-11-12-0	37	45-101-14-35	35	50-106	40	50-232	45
40-250-12-18	37	45-101-14-39	35	50-107	41	50-233-16	45
40-250-12-18-0	37	45-101-14-48	35	50-108	41	50-233-36	45
40-250-12-24	37	45-101-14-51	35	50-108-1	41	50-234	45
40-250-12-24-0	37	45-101-14-55	35	50-109	41	50-236	45
40-250-12-36	37	45-101-14-60	35	50-110	41	50-236-7L	45
40-250-12-36-0	37	45-101-14-1/2-63	35	50-111	41	50-236-7R	45
40-250-14-32	37	45-101-14-64	35	50-113	41	50-237	45
40-250-14-32-0	37	45-101-14-67	35	50-114	41	50-237-1	45
40-250-16-24	37	45-101-14-72	35	50-115	41	50-237-2	45
40-250-16-24-0	37	45-101-14-75	35	50-115-1	41	50-238	45
40-250-16-36	37	45-101-14-86	35	50-116	41	50-240	45
40-250-16-36-0	37	45-101-16-42	35	50-117	41	50-241	45
40-250-18-24	37	45-101-16-47	35	50-118	41	50-242	46
40-250-18-24-0	37	45-101-16-59	35	50-119	41	50-243	46
40-250-18-30	37	45-101-16-63	35	50-120	42	50-250	46
40-250-18-30-0	37	45-101-16-72	35	50-120-1	42	50-300	46
40-250-18-42	37	45-101-16-75	35	50-120-6L	42	50-301-1	46
40-250-18-42-0	37	45-101-16-77	35	50-120-6R	42	50-301-1-6L	46
40-250-24-30	37	45-101-16-86	35	50-120-7L	42	50-301-1-6R	46
40-250-24-30-0	37	45-101-18-55	35	50-120-7R	42	50-301-1-7L	46
40-250-24-36	37	45-101-18-60	35	50-120-12L	42	50-301-1-7R	46
40-250-24-36-0	37	45-101-18-64	35	50-120-12R	42	50-301-1-9L	46
40-250-24-48	37	45-101-18-72	35	50-121	42	50-301-1-9R	46
40-250-24-48-0	37	45-101-18-75	35	50-122	42	50-301-2	46
40-250-28-57	37	45-101-18-81	35	50-123	42	50-301-2-5L	46
40-250-28-57-0	37	45-101-18-86	35	50-124	42	50-301-2-5R	46

INDEX

Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page
50-301-2-6L	46	50-305-9L	48	50-372-5L	52	50-649	58
50-301-2-6R	46	50-305-9R	48	50-372-5R	52	50-650	58
50-301-2-7L	46	50-305-10L	48	50-373	53	50-651	58
50-301-2-7R	46	50-305-10R	48	50-374	53	50-652	58
50-301-2-8L	46	50-307	48	50-375	53	50-653	58
50-301-2-8R	46	50-307-7L	48	50-376	53	50-654	58
50-301-2-9L	46	50-307-7R	48	50-500	53	50-655	58
50-301-2-9R	46	50-307-8L	48	50-536	53	50-656	58
50-301-2-10L	46	50-307-8R	48	50-537	53	51-100	38
50-301-2-10R	46	50-307-10L	48	50-538	53	51-120	38
50-301-2-12L	46	50-307-10R	48	50-601	53	51-121	38
50-301-2-12R	46	50-307-11L	48	50-602-6L	53	51-125	38
50-301-3	46	50-307-11R	48	50-602-6R	53	51-140	38
50-301-3-6L	46	50-307-12L	48	50-604	53	51-141	38
50-301-3-6R	46	50-307-12R	48	50-605	54	52-100-12	38
50-301-3-7L	46	50-308	49	50-606	54	52-100-18	38
50-301-3-7R	46	50-308-1	49	50-607	54	52-100-24	38
50-301-3-8L	46	50-309	49	50-609	54	52-110-8	38
50-301-3-8R	46	50-309-6L	49	50-609-1	54	52-110-18	38
50-301-3-8.5L	46	50-309-6R	49	50-609-2	54	52-122-20	38
50-301-3-8.5R	46	50-310	49	50-611	54	52-124-25	38
50-301-3-9L	46	50-311	49	50-612	54	53-101	22
50-301-3-9R	46	50-312	49	50-613	54	53-103	22
50-301-3-12L	46	50-313	49	50-614	54	53-111-C	22
50-301-3-12R	46	50-314	49	50-614-1	54	53-112-C	22
50-302-1	47	50-315	49	50-614-2	54	53-135	22
50-302-1-6L	47	50-316	49	50-615	54	53-135-C	22
50-302-1-6R	47	50-316-1	49	50-615-12L	55	53-190	22
50-302-1-8L	47	50-317	50	50-615-12R	55	53-190-C	22
50-302-1-8R	47	50-318	50	50-616	55	53-303	22
50-302-1-10L	47	50-319-2	50	50-616-1	55	53-303-C	22
50-302-1-10R	47	50-320	50	50-616-2	55	53-303-1-C	22
50-302-2	47	50-321	50	50-617	55	53-306	22
50-302-2-4L	47	50-322	50	50-618	55	53-306-C	22
50-302-2-4R	47	50-324	50	50-619	55	53-307	22
50-302-2-6L	47	50-325	50	50-620	55	53-307-C	22
50-302-2-6R	47	50-329	50	50-621-68	55	53-310	22
50-302-3	47	50-331	50	50-622-52	55	53-310-C	22
50-302-3-9L	47	50-332	50	50-623	56	53-311-C	22
50-302-3-9R	47	50-347	50	50-624	56	53-312-C	22
50-302-4	47	50-348	51	50-625	56	53-322	22
50-303-1	47	50-349	51	50-626	56	53-322-C	22
50-303-2	47	50-351	51	50-627	56	53-323	22
50-303-3	47	50-352	51	50-628	56	53-324	22
50-303-3-6L	47	50-353	51	50-629	56	53-324-C	22
50-303-3-6R	47	50-354	51	50-631	56	53-328-C	22
50-303-3-7L	47	50-355	51	50-632	56	53-329-C	22
50-303-3-7R	47	50-357	51	50-633	57	53-401	22
50-303-3-8L	47	50-359	51	50-634	57	53-401-1-C	22
50-303-3-8R	47	50-360	51	50-635	57	53-425	22
50-303-3-9L	47	50-361	51	50-636	57	53-426	22
50-303-3-9R	47	50-362	51	50-637	57	53-447	22
50-303-3-10L	47	50-363	52	50-637-6.5LP	57	53-462	22
50-303-3-10R	47	50-364	52	50-637-6.5RP	57	53-600-C	22
50-303-3-12L	47	50-365	52	50-637-8.5LP	57	54-100	3, 7, 11
50-303-3-12R	47	50-366	52	50-637-8.5RP	57	54-110	7, 11
50-304	48	50-367	52	50-638	57	55-100	3, 7, 11
50-305	48	50-368	52	50-639	57	55-110	7, 11
50-305-5L	48	50-369	52	50-640	57	55-120	7, 11
50-305-5R	48	50-370	52	50-642	57	55-150	3
50-305-6L	48	50-371	52	50-643	57	55-160	3
50-305-6R	48	50-372	52	50-646	57	56-100	3, 7, 11

INDEX

Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page
56-110	7, 11	CC-FW-2010-CC	92	EKT-30-047	31	PC-__-1036-MO	83
57-100	3, 7, 11	CC-FW-2012-CC	92	EKT-30-048	31	PC-__-4013-PN	84
57-110	7, 11	CC-FW-2013-CC	92	EKT-30-049	31	PC-__-4014-PN	84
57-120	7, 11	CC-FW-2014-CC	92	EKT-30-050	31	PC-__-5015-CB	85
60-300	34	CC-FW-2015-CC	92	EKT-30-051	31	PC-__-5016-CB	85
60-316	34	CC-FW-2016-CC	92	EKT-30-052	31	PC-__-5017-CB	85
75-100	3	CC-FW-2018-CC	92	EKT-30-054	31	PC-__-5018-CB	85
75-200	3	CC-FW-2019-CC	92	EKT-30-055	31	RC-__-1034-MO	83
AS-NS-1006-MO	88	CC-FW-3000-PL	92	EKT-30-056	31	RC-__-1035-MO	83
AS-NS-1009-MO	88	CC-FW-3001-PL	92	EKT-30-057	31	RC-__-4008-BB	84
AS-NS-1010-MO	88	CC-FW-3005-PB	92	EKT-30-058	31	RC-__-4009-BB	84
AS-NS-1011-MO	88	CC-FW-4000-PN	91	EKT-30-060	25	RC-__-4010-BB	84
AS-NS-1012-MO	88	CC-FW-4001-PN	91	EKT-30-061	25	RC-__-4011-BB	84
AS-NS-1013-MO	88	CC-FW-4002-PN	91	EKT-30-062	25	RC-__-4012-BB	84
AS-NS-1014-MO	88	CC-FW-4003-PN	91	EKT-30-063	27	RC-__-4030-BB	84
AS-NS-1015-MO	88	CC-FW-4004-PN	91	EKT-30-064	27	RC-__-4031-BB	84
AS-NS-1016-MO	88	CC-FW-4005-PN	91	EKT-30-065	27	RC-__-5009-CB	85
AS-NS-1022-MO	88	CC-FW-5000-BK	92	EKT-30-066	27	RC-__-5010-CB	85
AS-NS-1031-MO	89	CC-FW-5001-CB	92	EKT-30-067	27	RC-__-5011-CB	85
AS-NS-1032-MO	89	CC-FW-5002-CB	92	EKT-30-068	27	RC-__-5012-CB	85
AS-NS-1033-MO	89	CC-FW-5003-BK	92	EKT-30-069	27	RC-__-5013-CB	85
AS-NS-1045-MO	89	CC-FW-6000-KS	91	EKT-30-070	27	RC-__-5014-RT	85
AS-NS-1046-MO	89	CC-FW-6001-KS	91	EKT-30-071	27	WG-__-1037-MO	83
AS-NS-4006-PN	89	CC-FW-6002-KS	91	EKT-30-072	25	WG-__-1038-MO	83
AS-NS-4024-PN	89	EKT-30-001	25	EKT-30-073	25	WG-__-1039-MO	83
AS-NS-5004-CB	89	EKT-30-002	25	EKT-30-074	25	WG-__-1040-MO	83
AS-NS-5005-CB	89	EKT-30-003	25	EKT-30-078	25	WG-__-1041-MO	83
AS-NS-5006-CB	89	EKT-30-005	25	EKT-30-079	25	WG-__-4015-PN	84
AS-NS-5007-CB	89	EKT-30-006	25	EKT-30-080	25	WG-__-4017-PN	84
AS-NS-5008-CB	89	EKT-30-007	25	EKT-30-081	27	WG-__-4027-PN	84
CC-FW-1000-MO	90	EKT-30-008	25	EKT-30-082	27	WG-__-5019-RT	85
CC-FW-1001-MO	90	EKT-30-010	25	EKT-30-083	27	WG-__-5020-RT	85
CC-FW-1002-MO	90	EKT-30-011	27	EKT-30-084	27	WG-__-5021-RT	86
CC-FW-1003-MO	90	EKT-30-012	27	EKT-30-085	27	WG-__-5022-RT	86
CC-FW-1004-MO	90	EKT-30-013	27	EKT-30-086	27	WG-__-5023-RT	86
CC-FW-1005-MO	90	EKT-30-014	27	EKT-30-087	25	WG-__-5024-RT	86
CC-FW-1007-MO	90	EKT-30-016	27	EKT-30-088	25	WG-__-5025-RT	86
CC-FW-1008-MO	90	EKT-30-017	27	EKT-30-089	25	WG-__-5026-RT	86
CC-FW-1017-MO	90	EKT-30-018	27	EKT-30-090	25	WG-__-5027-RT	86
CC-FW-1018-MO	90	EKT-30-020	27	EKT-30-091	25	WG-__-5028-RT	86
CC-FW-1019-MO	90	EKT-30-021	29	EKT-30-092	25	WG-__-5029-RT	86
CC-FW-1020-MO	90	EKT-30-022	29	EKT-30-093	25	WG-__-5030-RT	86
CC-FW-1021-MO	91	EKT-30-023	29	EKT-30-094	25	WG-__-5031-RT	86
CC-FW-1023-MO	91	EKT-30-024	29	EKT-30-095	25	WG-__-5032-RT	86
CC-FW-1024-MO	91	EKT-30-025	29	EKT-30-096	27	WG-__-5033-RT	87
CC-FW-1025-MO	91	EKT-30-026	29	EKT-30-097	27	WG-__-5034-RT	87
CC-FW-1026-MO	91	EKT-30-028	29	EKT-30-098	27	WG-__-5035-RT	87
CC-FW-1027-MO	91	EKT-30-029	29	EKT-30-099	29	WG-__-5036-RT	87
CC-FW-1028-MO	91	EKT-30-030	29	EKT-30-100	29	WG-__-5037-RT	87
CC-FW-1029-MO	91	EKT-30-031	29	EKT-30-101	29	WG-__-5038-RT	87
CC-FW-1030-MO	91	EKT-30-032	29	EKT-30-102	29	WG-__-5039-RT	87
CC-FW-2000-CL	92	EKT-30-034	29	EKT-30-103	29	WG-__-5040-RT	87
CC-FW-2001-CL	92	EKT-30-035	29	EKT-30-104	29	WG-__-5041-RT	87
CC-FW-2002-CL	92	EKT-30-036	29	EKT-30-105	29	WG-__-5044-BK	87
CC-FW-2003-CL-32	92	EKT-30-037	29	EKT-30-106	29	WG-__-5045-RT	87
CC-FW-2003-CL-64	92	EKT-30-038	29	EKT-30-107	29	WG-__-5046-RT	87
CC-FW-2003-CL-96	92	EKT-30-039	29	EKT-30-108	31		
CC-FW-2004-CC	92	EKT-30-041	29	EKT-30-109	31		
CC-FW-2005-CC	92	EKT-30-042	29	EKT-30-110	31		
CC-FW-2006-CC	92	EKT-30-043	29	EKT-30-111	31		
CC-FW-2008-CC	92	EKT-30-044	29	EKT-30-112	31		
CC-FW-2009-CC	92	EKT-30-045	29	EKT-30-113	31		



Apex Urethane Millwork Limited Warranty

Apex Urethane Millwork will provide, to the original purchaser of our urethane products, a lifetime warranty assuring that every product manufactured by us is free from defects in both materials and workmanship under normal use.

In the unlikely event that a defect in our product is found and the above conditions have been met, please notify Apex in writing immediately upon discovering the defect. The original purchaser of our product may be required to return at his or her expense, the product to Apex. Upon review of the original purchaser's claim of defect, Apex will, at its discretion replace, repair or refund the original cost of the product to the original purchaser. Replacement, repair or refund is the sole and exclusive option offered in this limited warranty.

Apex's limited warranty under no circumstance covers any damage resulting from the failure to follow Apex's storage and/or installation instructions where provided, mishandling of product in transit (within customer's control), acts of God, alterations made to original product manufactured by Apex, vandalism, misuse, abuse, improper maintenance of product, unreasonable care, or other causes not arising from defects in materials and/or workmanship.

Buyer and installer of all Apex products must inspect each part before installation and hereby waive all claims which could have been discovered by reasonable inspection prior to installation, inclusive of but not limited to: misalignment, misfit of parts, dimensional discrepancies in measurements of any kind.

There are no warranties, express or implied, written or oral, including any warranties of merchantability or fitness for purpose, other than as expressed herein.

No person, agent, distributor, dealer, installer, service facility, or company is authorized to change, modify or amend any of the terms of the Limited Warranty in any manner or fashion whatsoever, except to and within those provided within this Limited Warranty. Apex shall not be held liable, under this Limited Warranty whatsoever, to the original purchaser, consumer or to any other person for any incidental and/or consequential damages or loss of profit resulting from any defects found in our product.

Some states do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of incidental or consequential damages, so that the above limitations or exclusions may not apply.

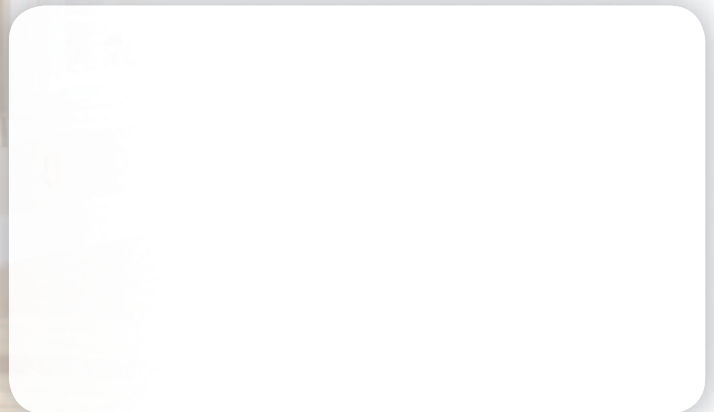
This warranty gives you specific legal rights, and you may additionally have other rights which may vary from state to state.



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