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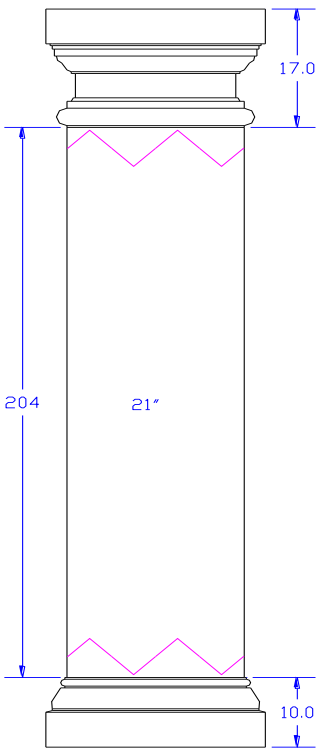
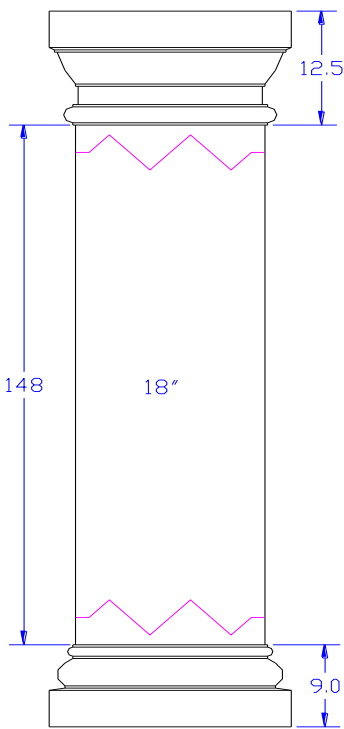
Products Catalogue

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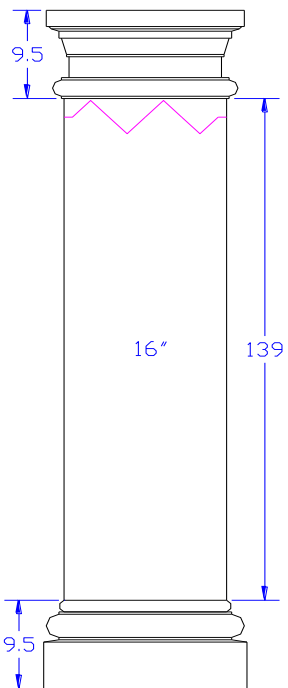
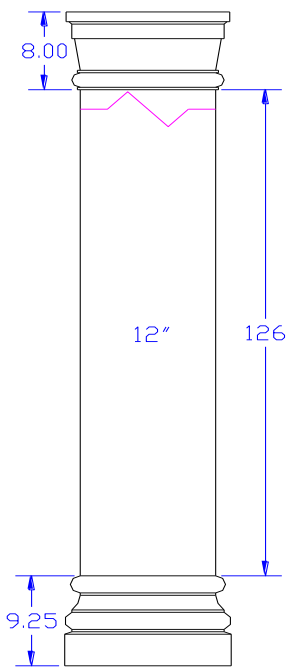
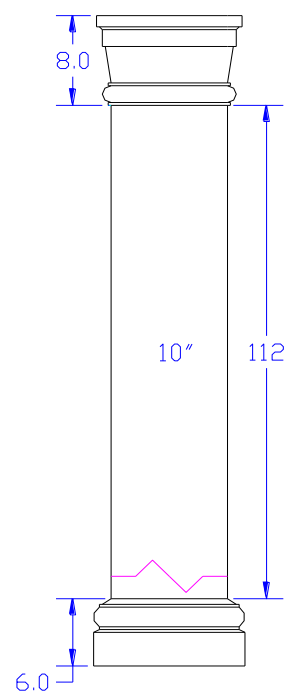
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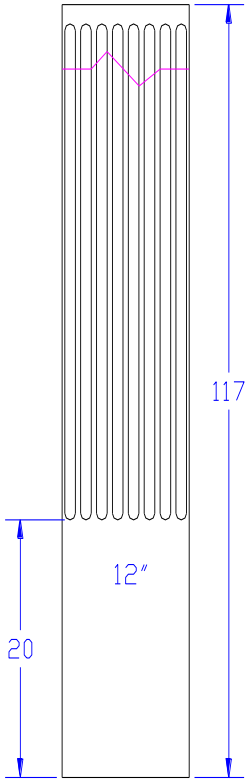
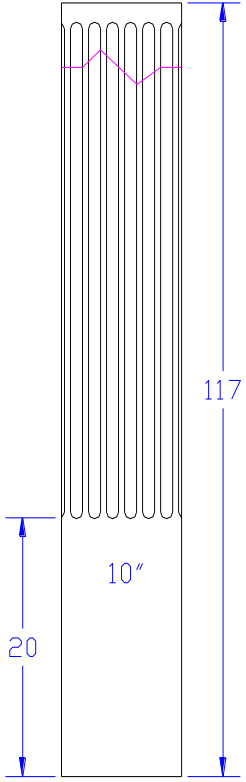
COLUMNS

CL 21	CL 18
	

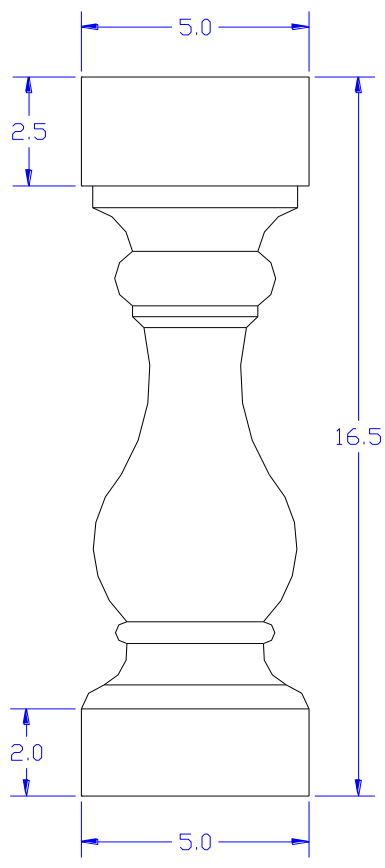
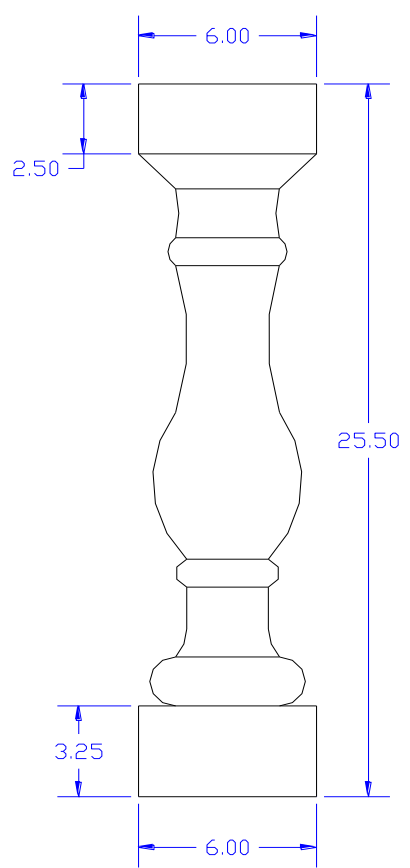
DIAMETER	21"	18"
BASE	26" SQ	23" SQ
CAPITAL	26" SQ	23" SQ
SHAFT	STRAIGHT	STRAIGHT
BASE HT	17"	12.5"
CAPITAL HT	10"	9"
MAX SHAFT HT	204"	148"
MAX COLUMN HT	231"	169.5"

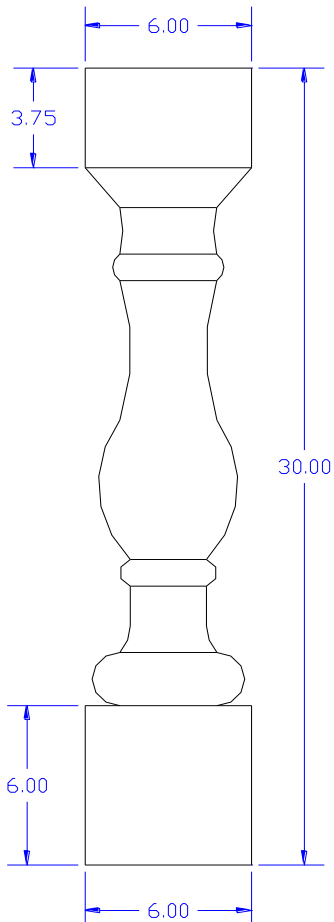
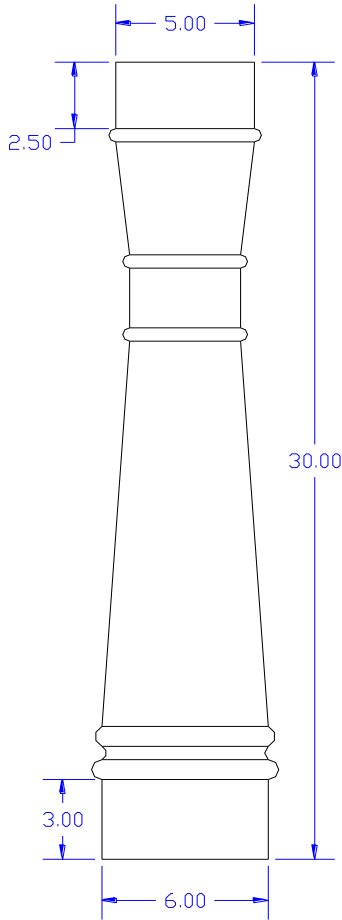
CL 16	CL 12	CL 10
		

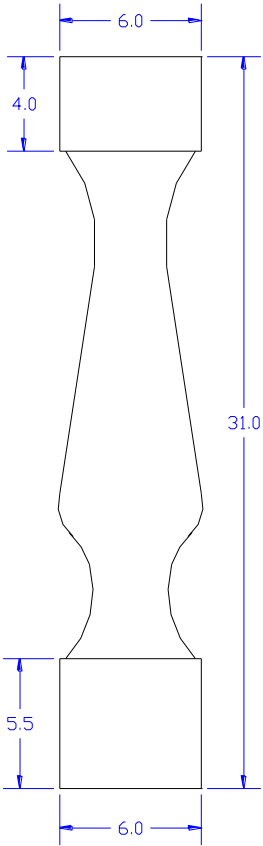
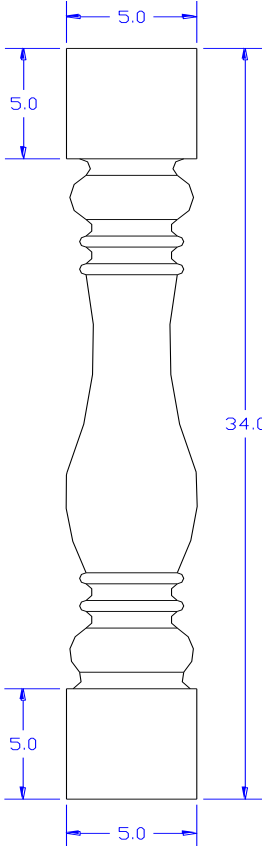
DIAMETER	16"	12"	10"
BASE	20"	14 3/4"	13"
CAPITAL	19 1/2"	14 1/2"	10 1/2"
SHAFT	16" - 14 1/2"	11 1/2" - 9 1/2"	9" - 8"
BASE HT	9 1/2"	9 1/4"	6"
CAPITAL HT	9 1/2"	8"	8"

CLF 12	CLF 10
	

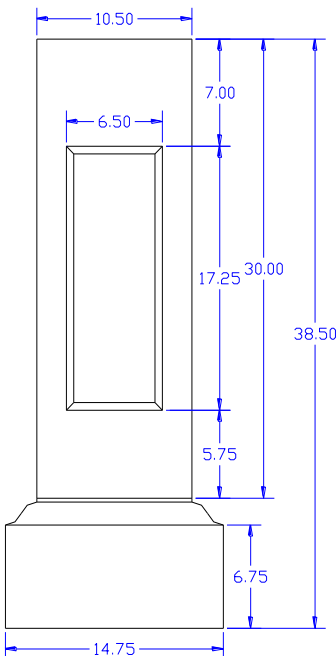
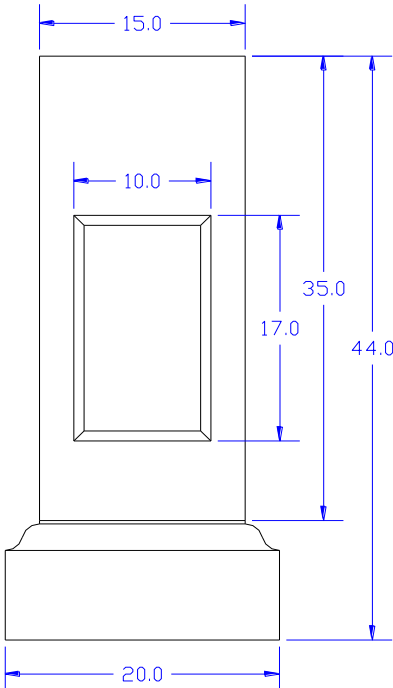
BALUSTRADES

BL 16	BL 26
 Technical drawing of balustrade BL 16. The drawing shows a balustrade with a square top cap (5.0 wide, 2.5 high), a decorative neck, and a square base (5.0 wide, 2.0 high). The total height is 16.5.	 Technical drawing of balustrade BL 26. The drawing shows a balustrade with a square top cap (6.0 wide, 2.50 high), a decorative neck, and a square base (6.0 wide, 3.25 high). The total height is 25.50.

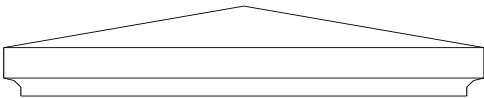
BL 30 - 1	BL 30 - 2
 Technical drawing of baluster BL 30 - 1. The drawing shows a baluster with a square base, a fluted shaft, and a square top. Dimensions are indicated in blue: the base is 6.00 wide and 6.00 high; the top is 6.00 wide and 3.75 high; the total height is 30.00.	 Technical drawing of baluster BL 30 - 2. The drawing shows a baluster with a square base, a tapered shaft, and a square top. Dimensions are indicated in blue: the base is 6.00 wide and 3.00 high; the top is 5.00 wide and 2.50 high; the total height is 30.00.

BL 31	BL 34
 Technical drawing of baluster BL 31. The baluster has a total height of 31.0. The top square section has a width of 6.0 and a height of 4.0. The bottom square section has a width of 6.0 and a height of 5.5. The central shaft is tapered with decorative indentations.	 Technical drawing of baluster BL 34. The baluster has a total height of 34.0. The top square section has a width of 5.0 and a height of 5.0. The bottom square section has a width of 5.0 and a height of 5.0. The central shaft is tapered with decorative indentations.

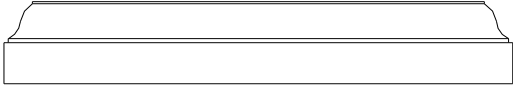
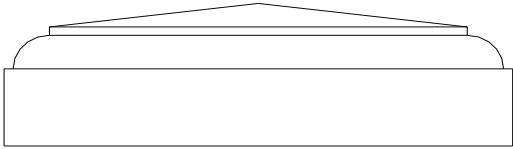
PIERS

PR 14	PR 20
	

PIER CAPS

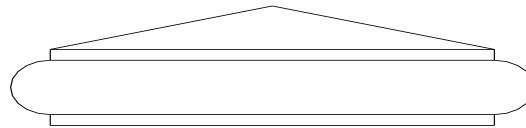
PC 01	PC 02
	

PC 01 X 35	1	PC 02X 33.5	1
PC 01 X 31.5	1	PC 02 X 28	1
PC 01 X 27.5	1	PC 02 X 26	1
PC 01 X 25.5	1	PC 02 X 24	1
PC 01 X 22.5	1	PC 02 X 21	1
PC 01 X 17.5	1	PC 02 X 16	1
PC 01 X 15.5	1	PC 02 X 14	1
PC 01 X 13.5	1	PC 02 X 12	1

PC 03	PC 04
	

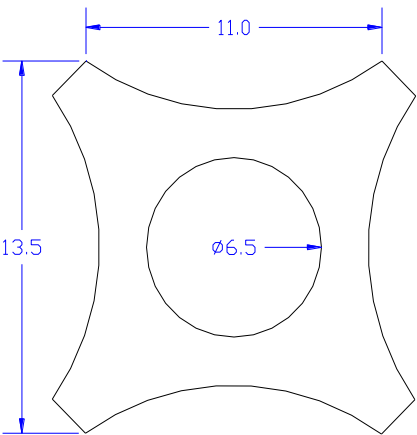
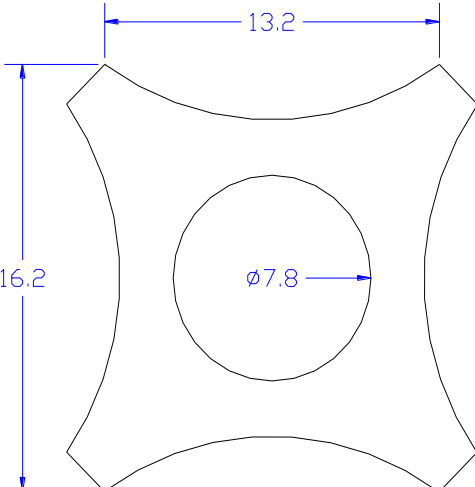
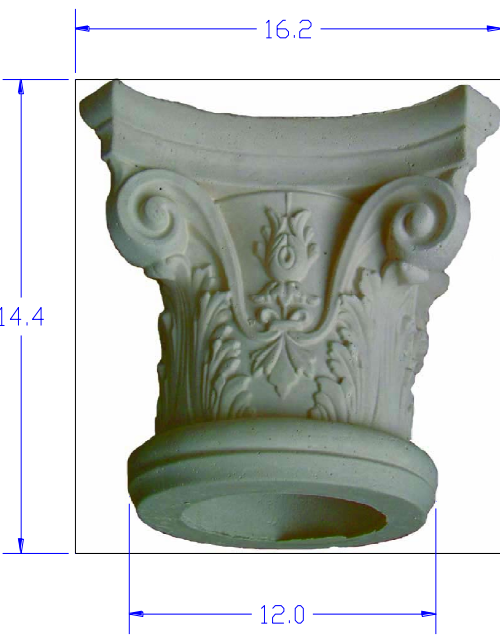
PC 03 X 12	1R	PC 04 X 14	2R
PC 03 X 18	1R	PC 04 X 24	1R
PC 03 X 21	1R	PC 04 X 48	1F
PC 03 X 26	1R		
PC 03 X 32	1F		
PC 03 X 38	1R		

PC 05

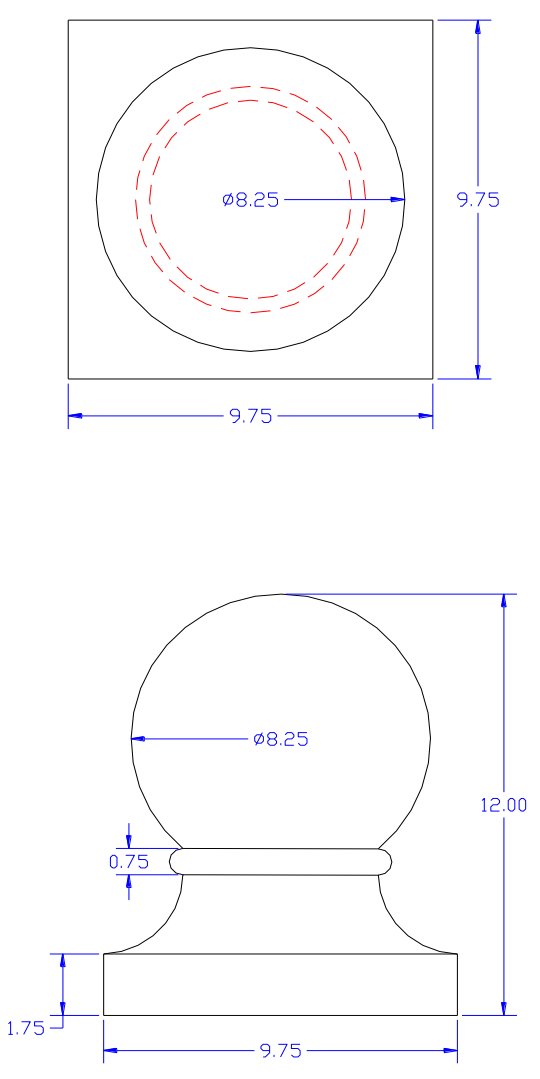
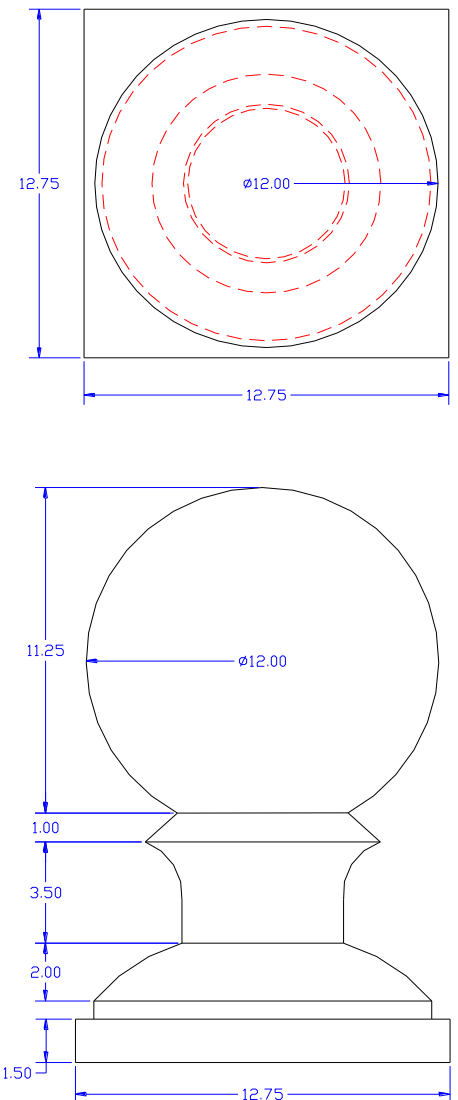


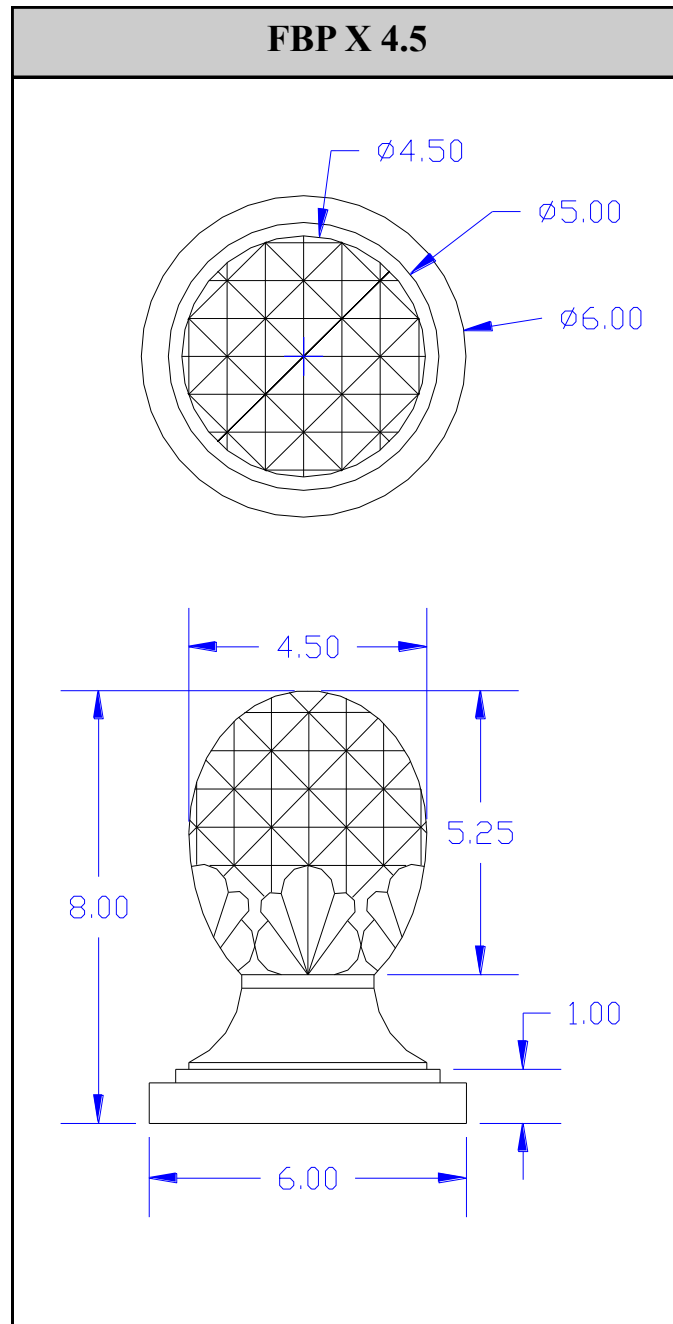
PC 05 X 9	1R
PC 05 X 11	1R
PC 05 X 14	1R
PC 05 X 16	1R
PC 05 X 18	1R
PC 05 X 21	1R
PC 05 X 25	1R
PC 05 X 28	1R
PC 05 X 30	1R
PC 05 X 32	1R
PC 05 X 36	1R

DECORATIVE CAPS

CAPD 01 X 12	CAPD 01 X 14
	
	

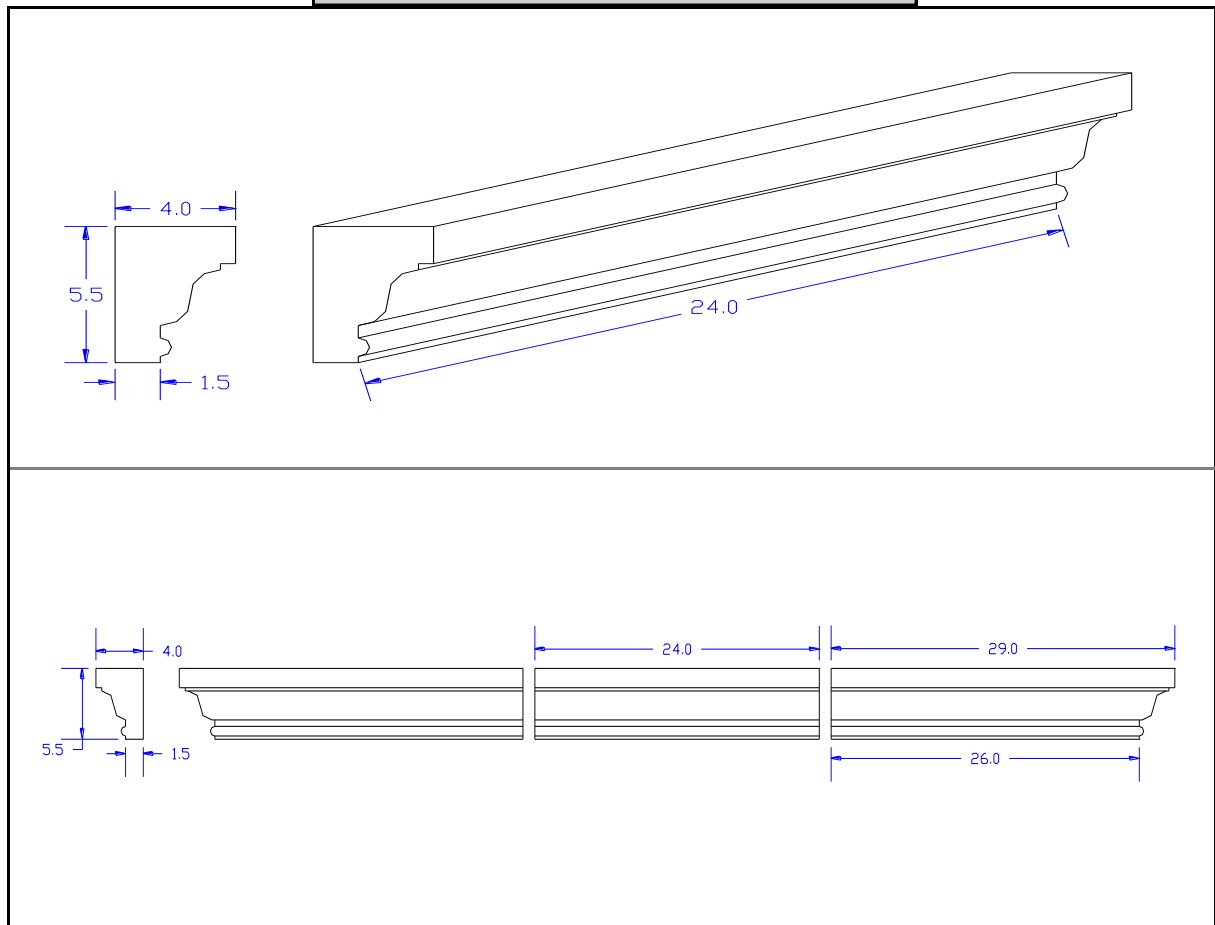
FINAL BALLS

FB 8	FB 12
 Top View: Square base 9.75 x 9.75, Circle diameter $\varnothing 8.25$. Side View: Ball diameter $\varnothing 8.25$, Base height 12.00, Base width 9.75.	 Top View: Square base 12.75 x 12.75, Circle diameter $\varnothing 12.00$. Side View: Ball diameter $\varnothing 12.00$, Base height 11.25, Base width 12.75.



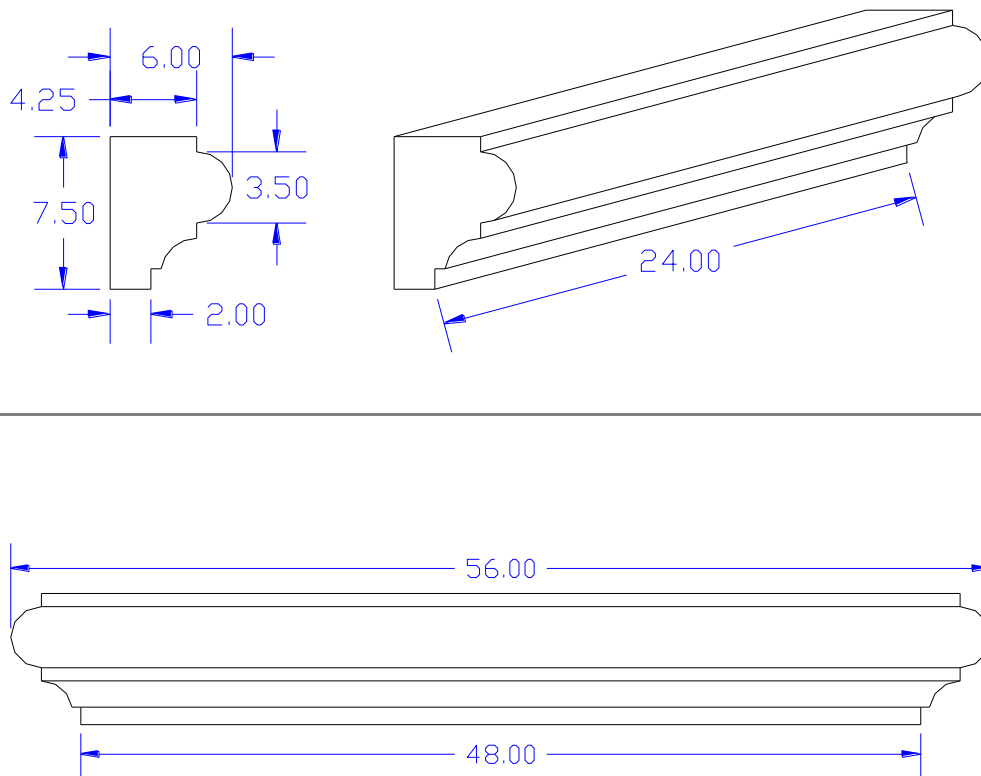
SILLS

SL 001



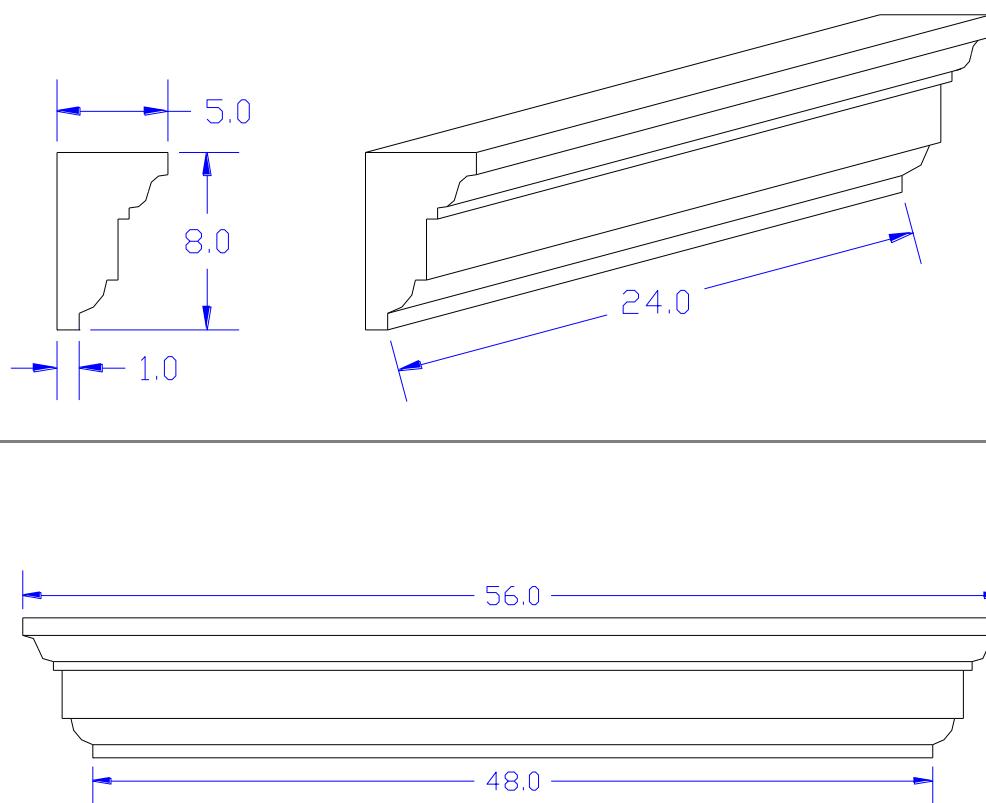
SL 001 S	2
SL 001 LR	1
SL 001 RR	1

SL 002



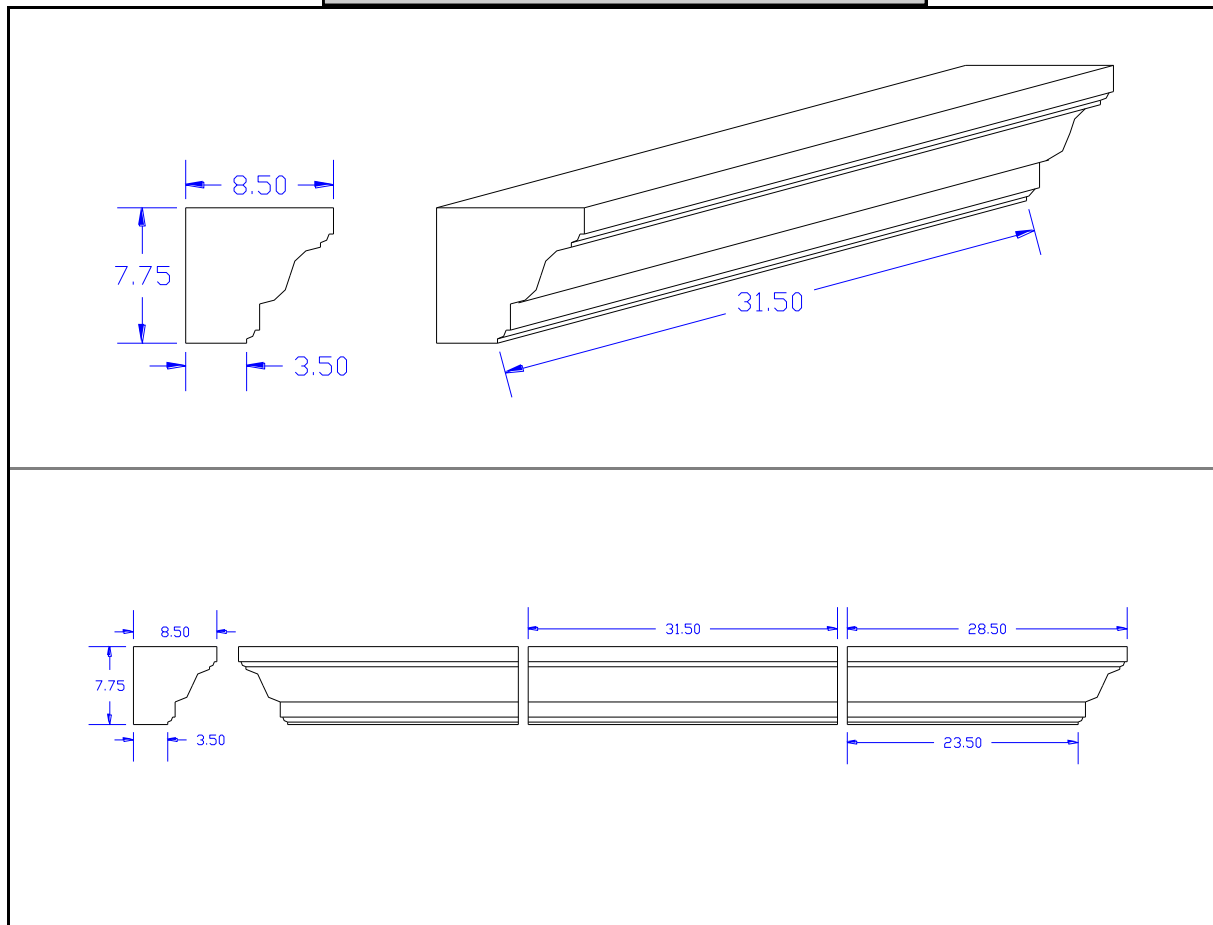
SL 002 S	4R
SL 002 DR	1R

SL 003



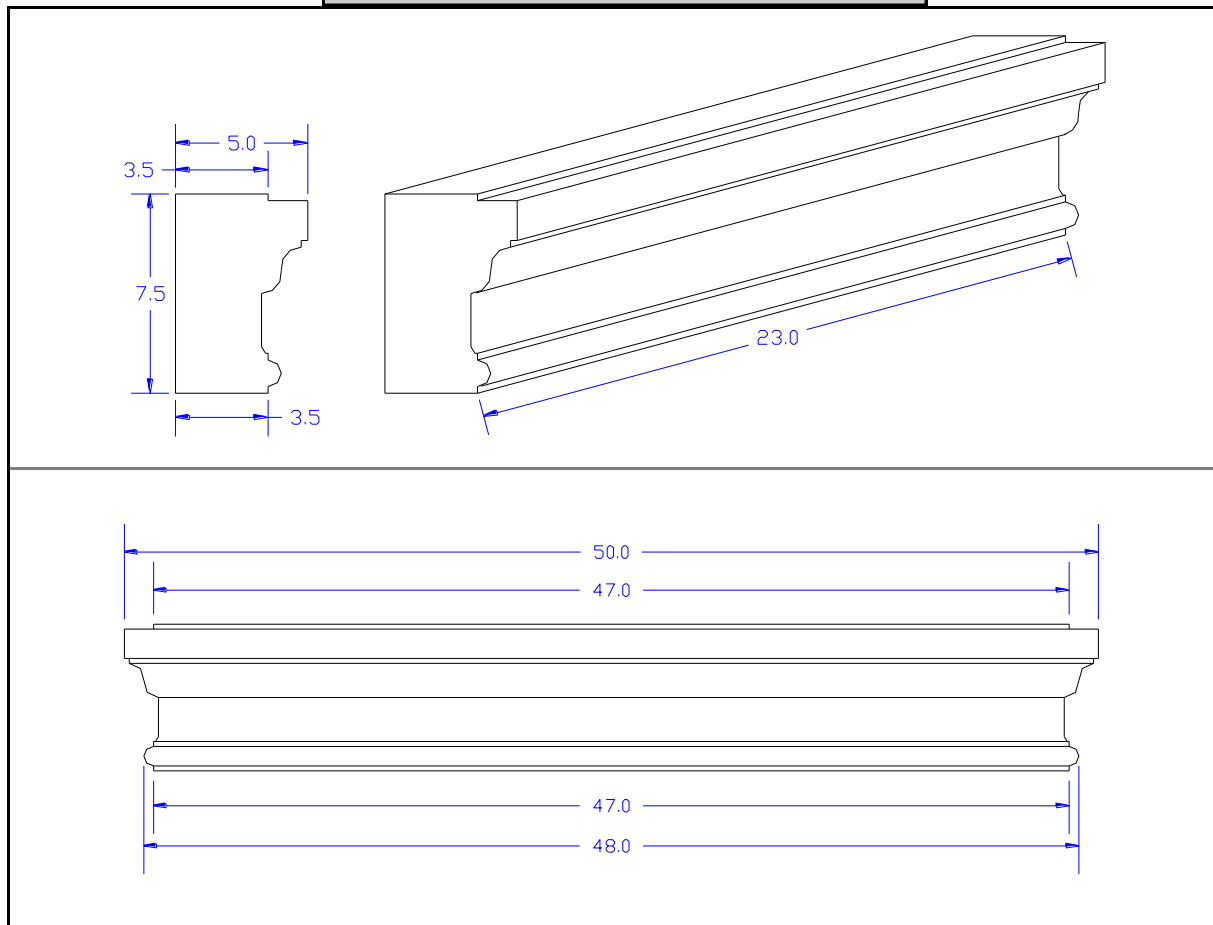
SL 003 S	4R
SL 003 DR	1R

SL 004



SL 004 S	2F
SL 004 LR	1F
SL 004 RR	1F

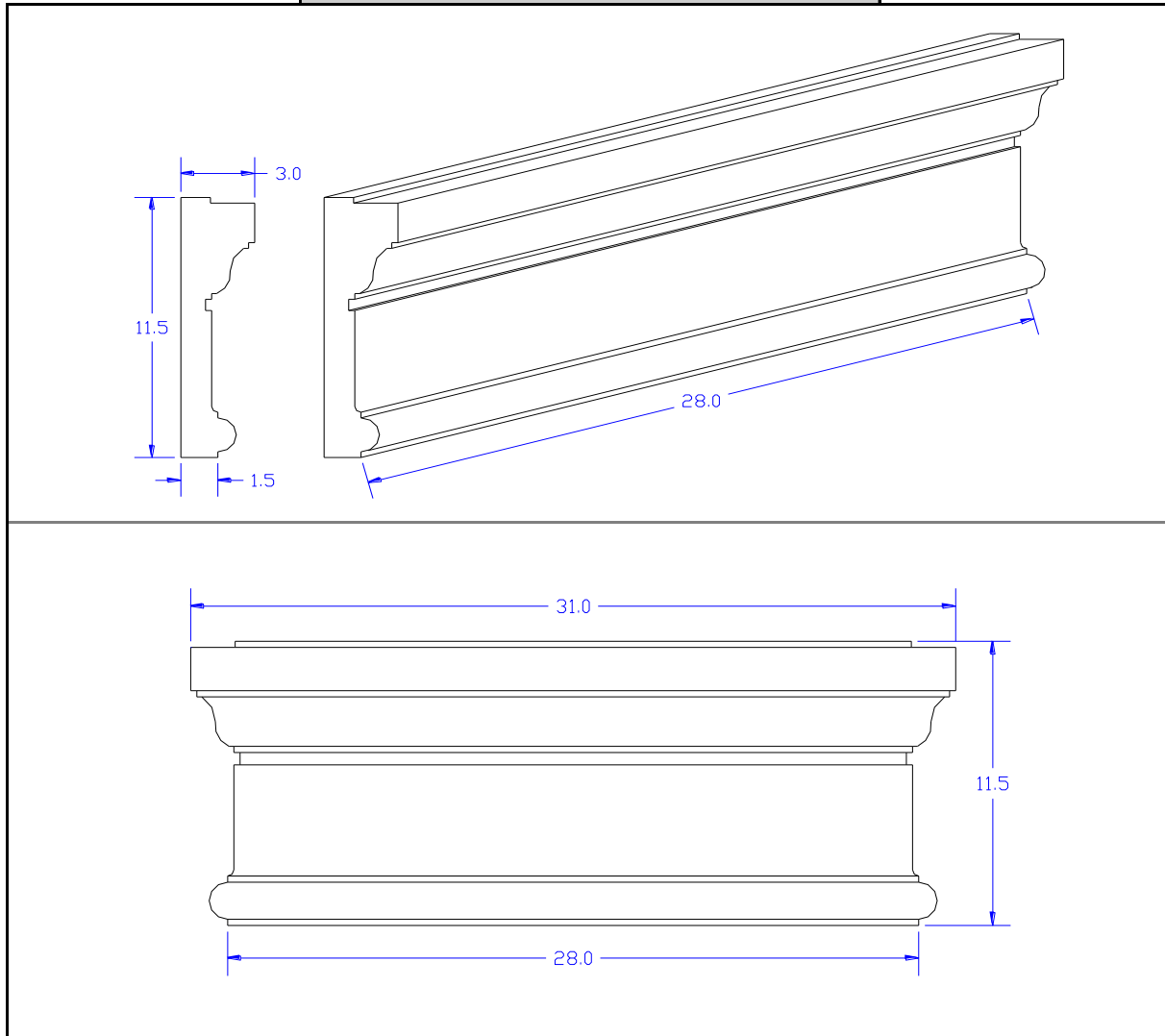
SL 005



Depth @ base can vary from 1" to 3.5"

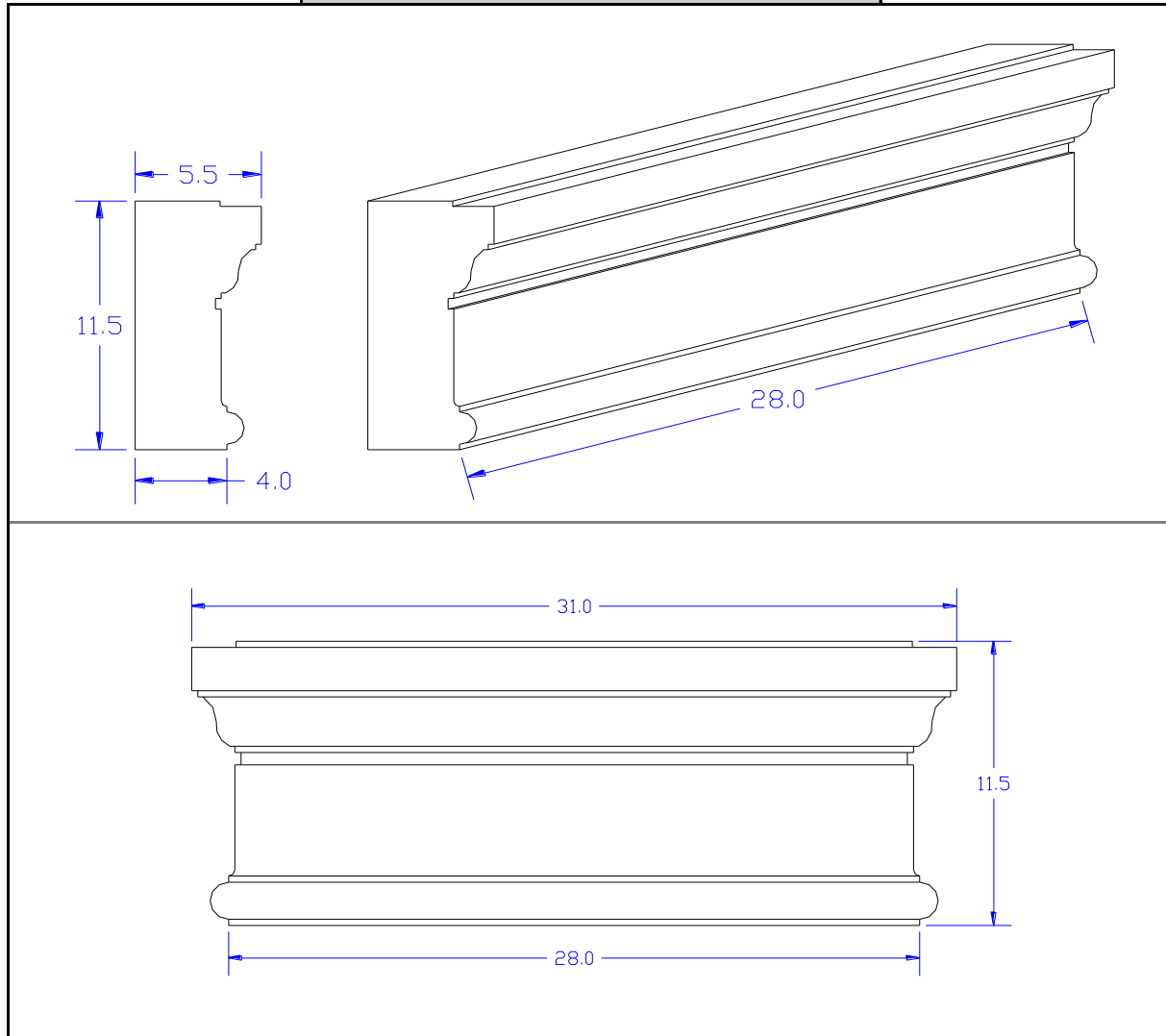
SL 005 DR	1R
SL 005 SR	4

SL 006 X 1.5



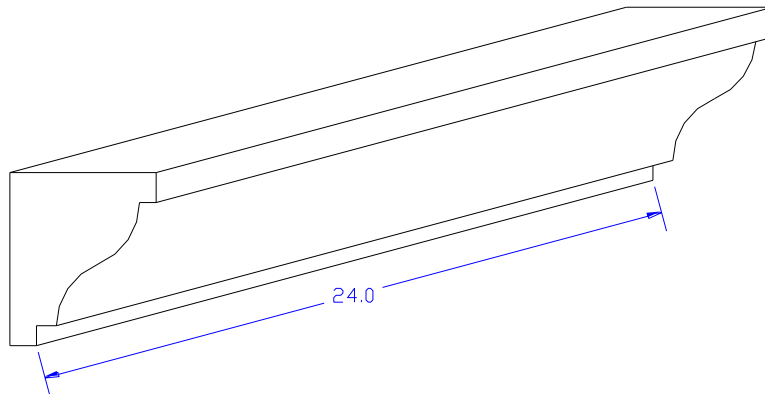
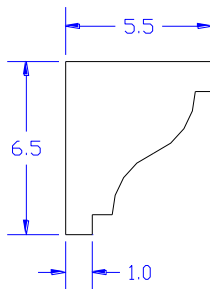
SL 006 X 1.5 ST	1 FG
SL 006 X 1.5 DR	1 FG

SL 006 X 4

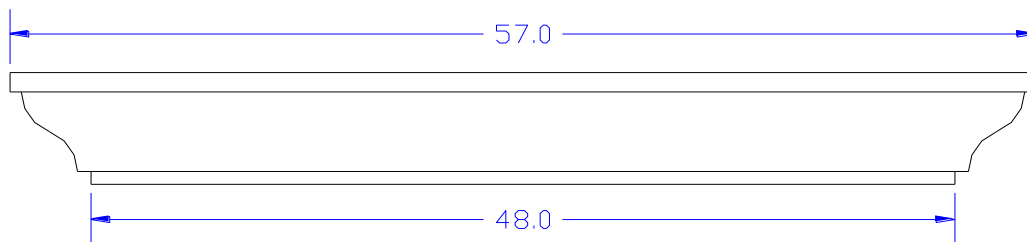


SL 006 X 4 S	1
SL 006 X 4 DR	1

SL 007



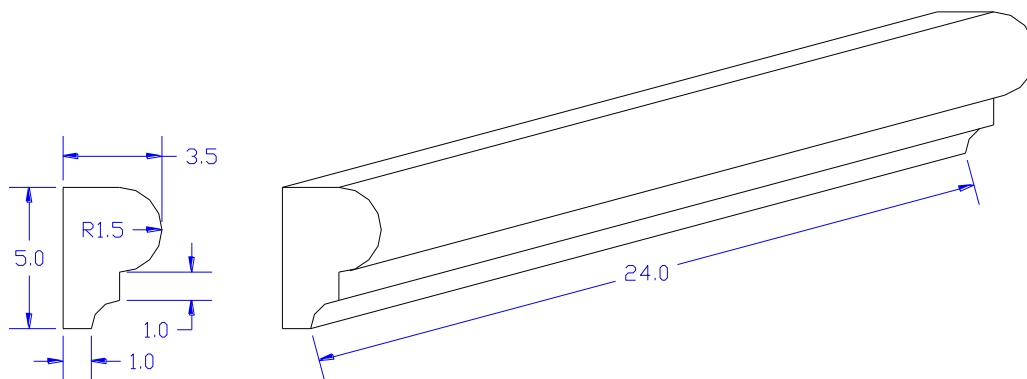
SL 007 S



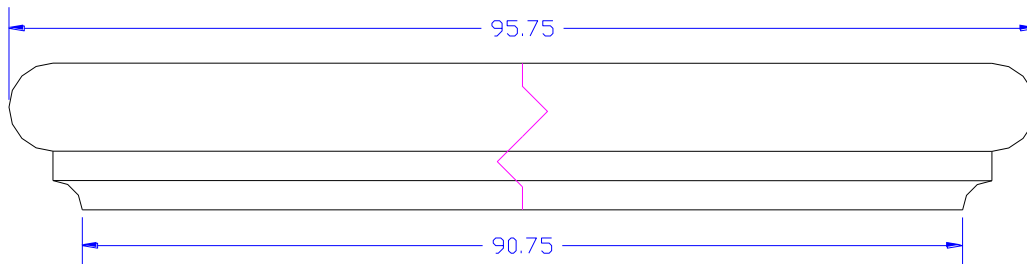
SL 007 DR

SL 007 S	1
SL 007 DR	1

SL 009



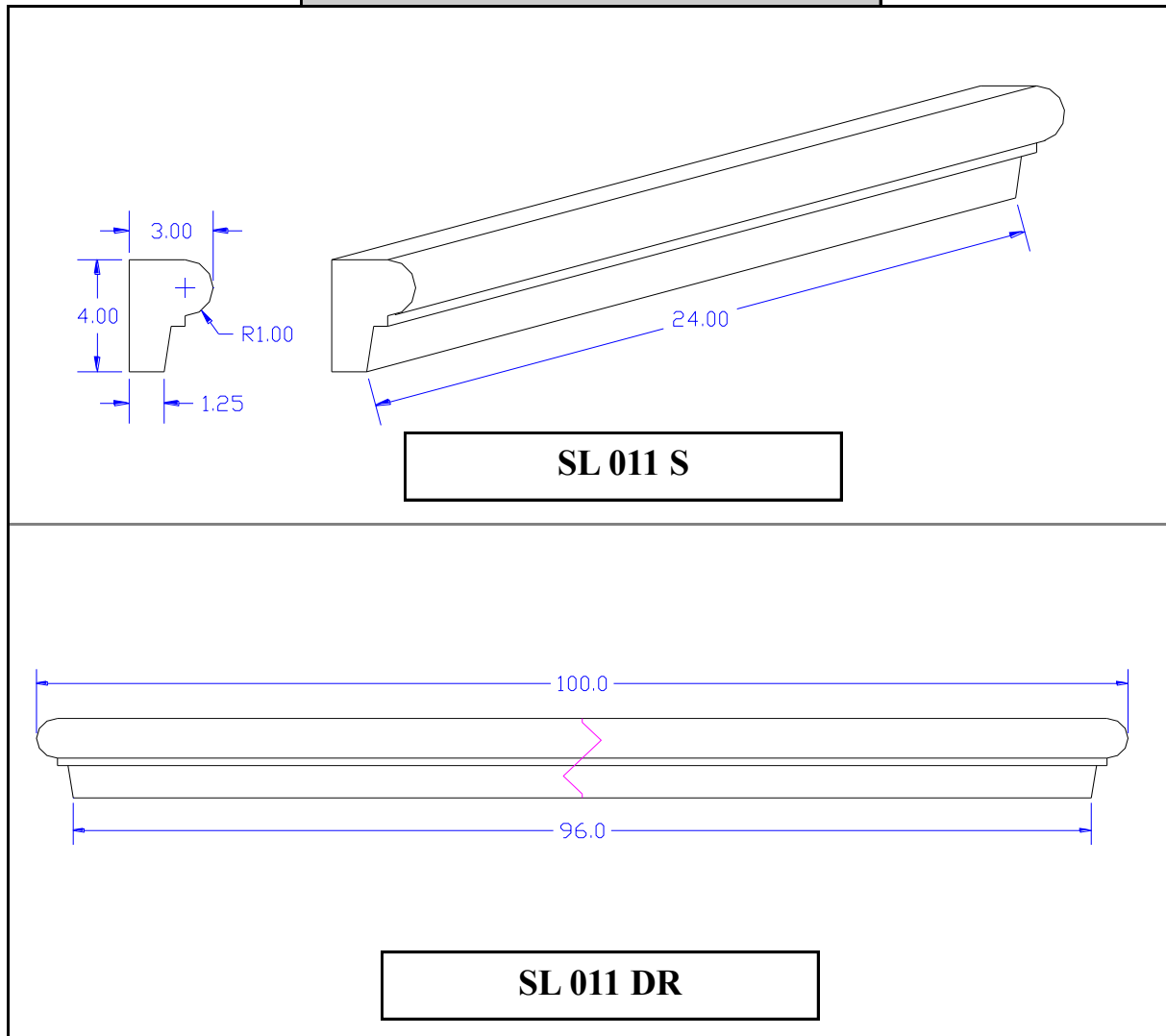
SL 009 S



SL 009 DR

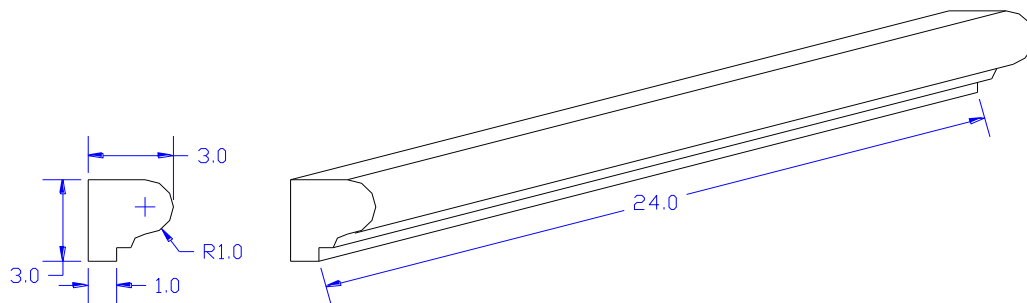
SL 009 S	1
SL 009 DR	1

SL 011

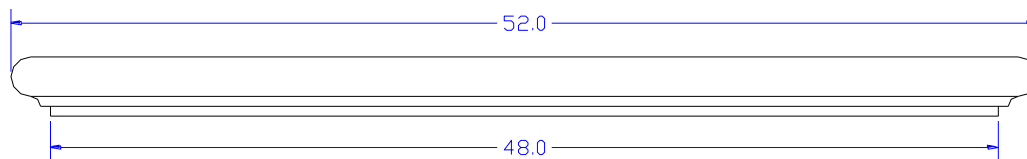


SL 011 S	1
SL 011 DR	1

SL 012



SL 012 S



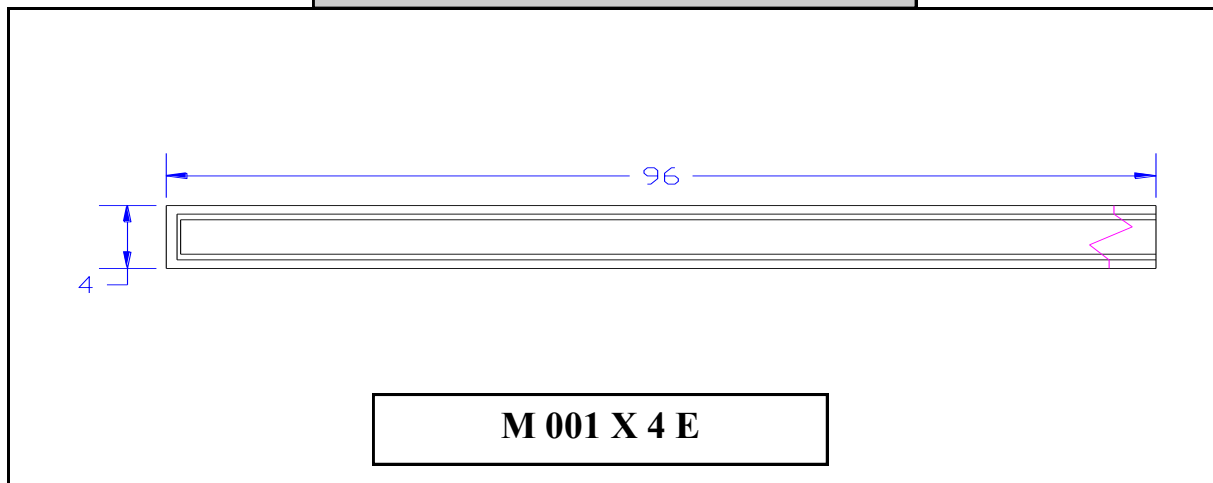
SL 012 DR

SL 012 S	1
SL 012 DR	1



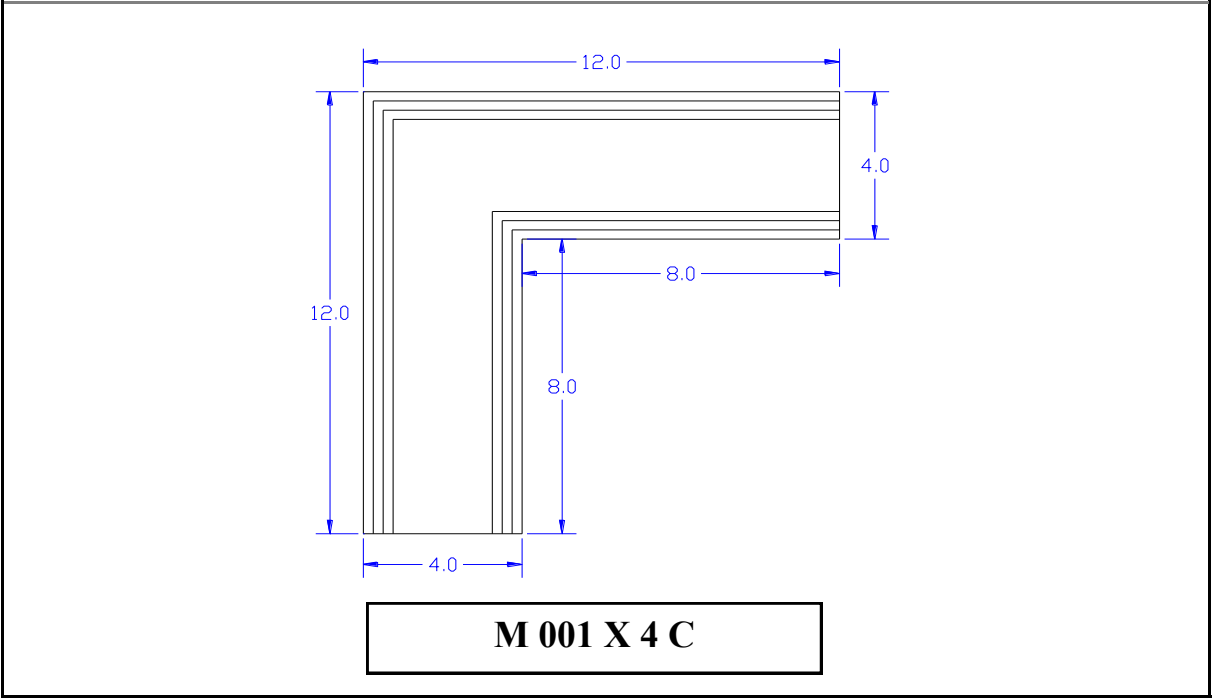
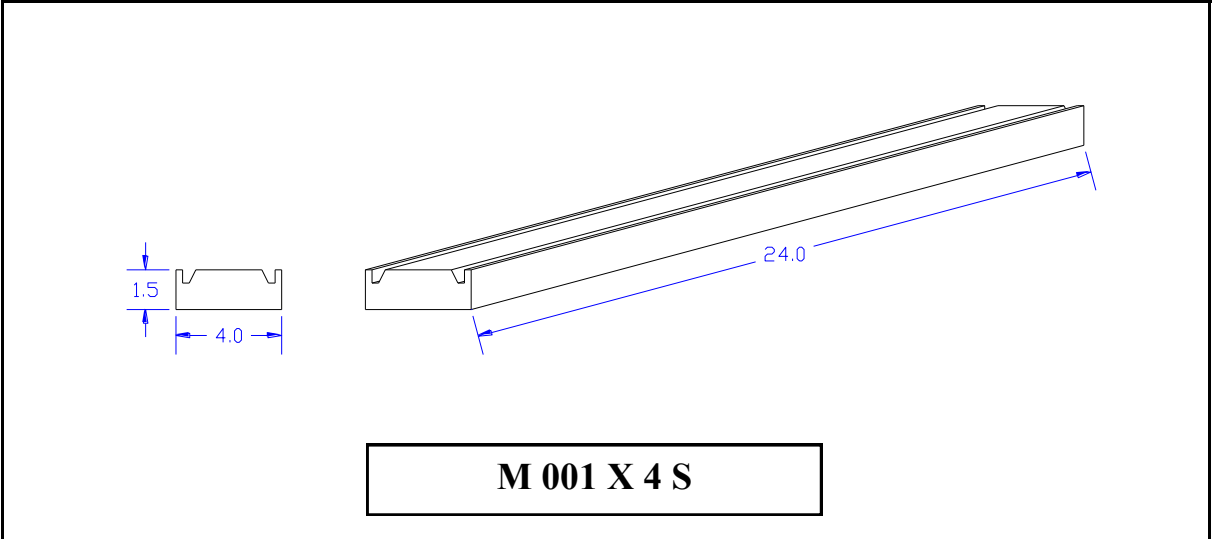
MOLDINGS

M 001 X 4



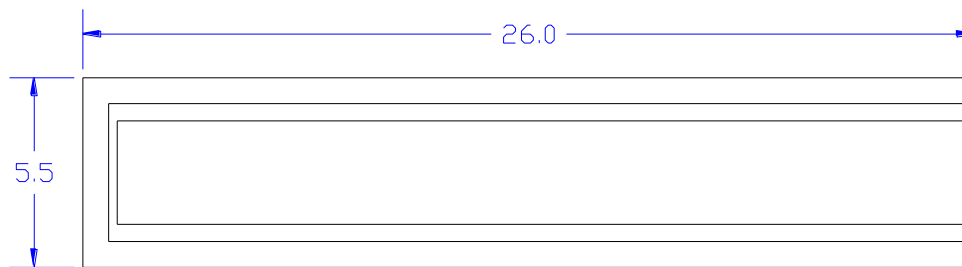
M 001 X 4 EL	1
M 001 X 4 E	3

M 001 X 4

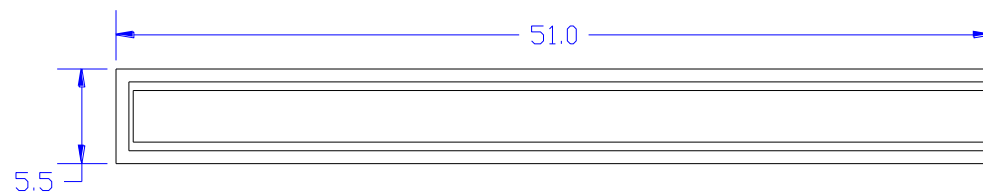


M 001 X 4 S	
M 001 X 4 C	

M 001 X 5.5



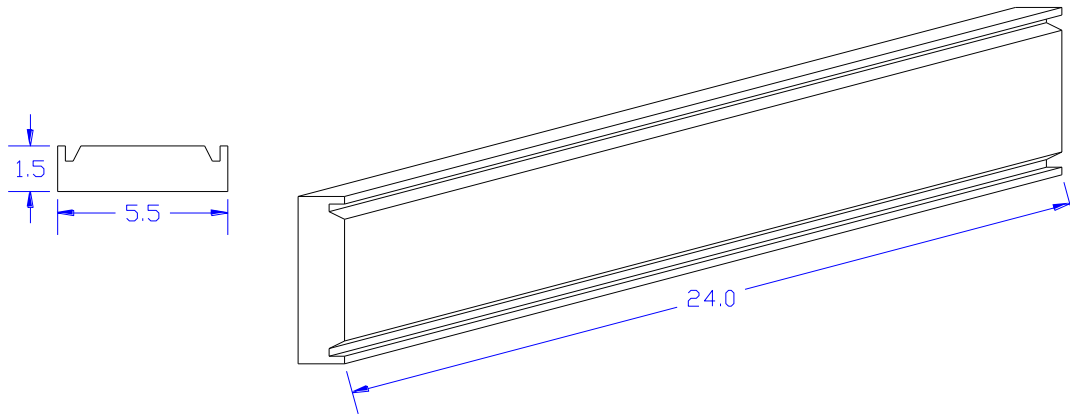
M 001 X 5.5 E



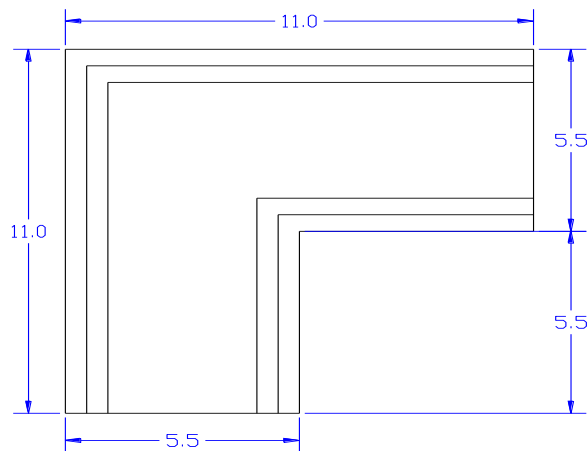
M 001 X 5.5 EL

M 001 X 5.5 EL	1
M 001 X 5.5 E	3

M 001 X 5.5



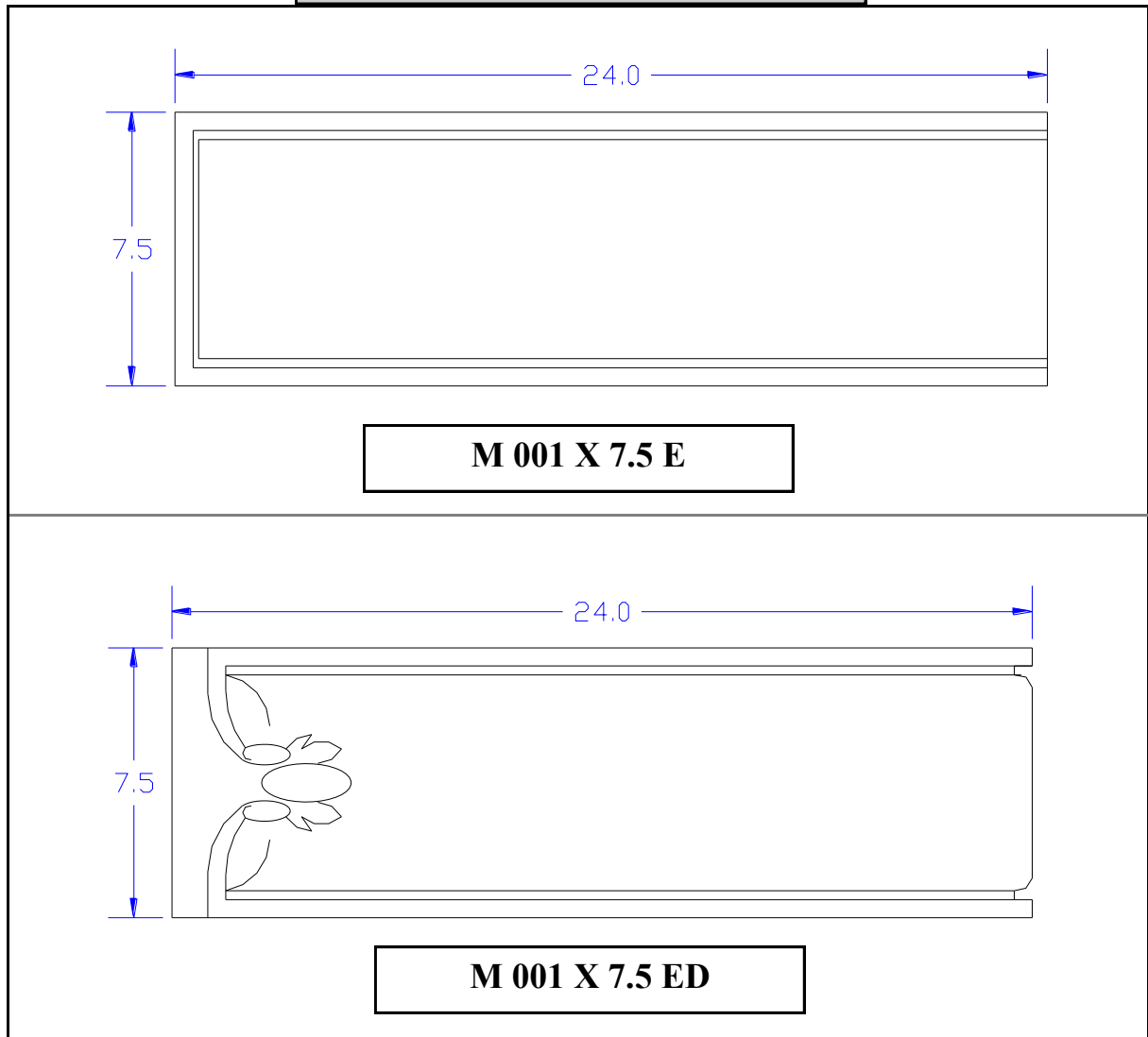
M 001 X 5.5 S



M 001 X 5.5 C

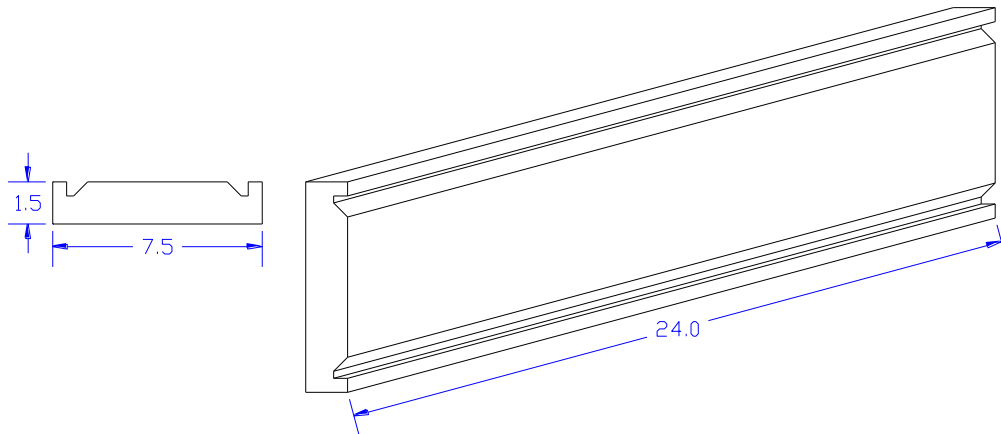
M 001 X 5.5 S	5
M 001 X 5.5 C	2

M 001 X 7.5

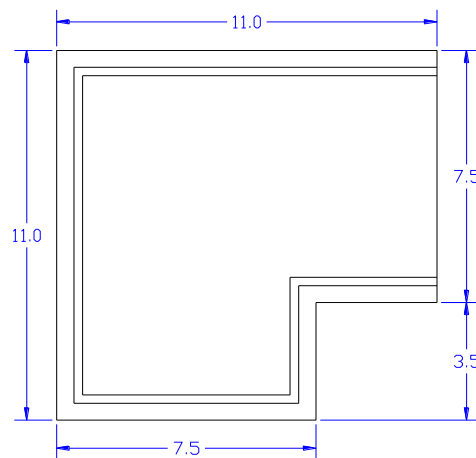


M 001 X 7.5 E	1R
M 001 X 7.5 ED	1R

M 001 X 7.5



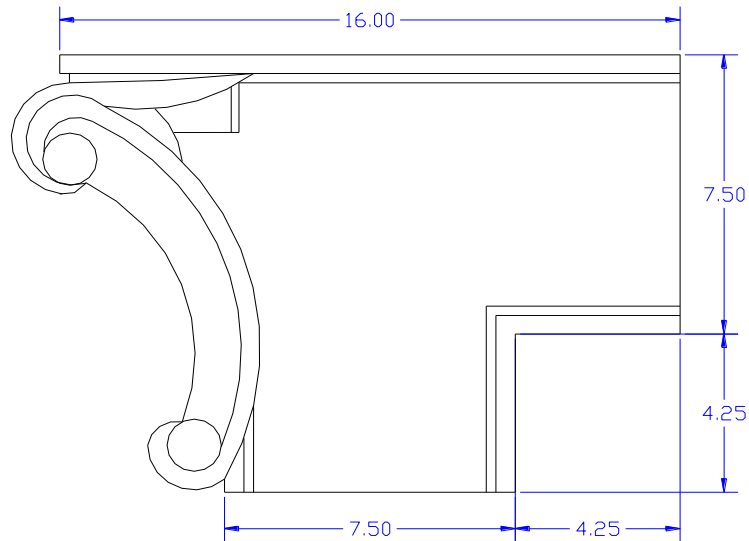
M 001 X 7.5 S



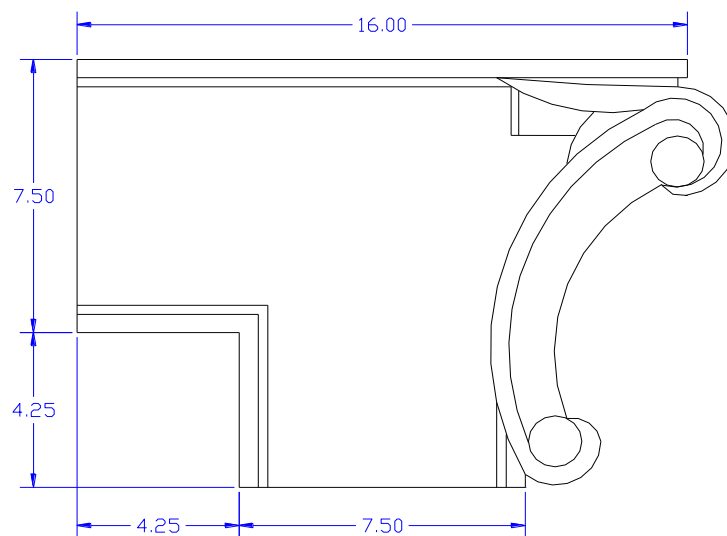
M 001 X 7.5 C

M 001 X 7.5 S	2 F.G 1R
M 001 X 7.5 CD	1RR 1LR
M 001 X 7.5 C	

M 001 X 7.5

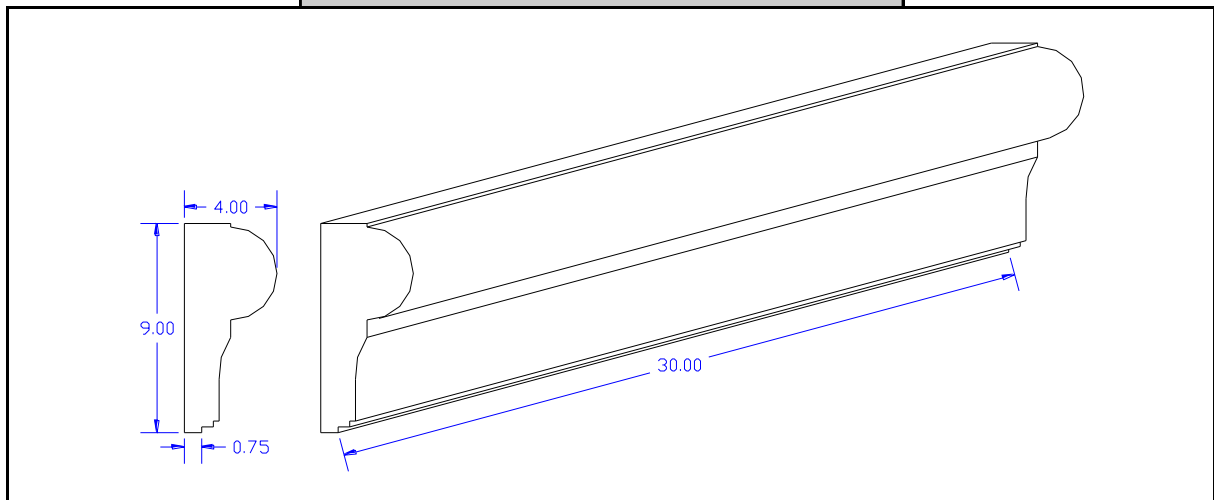


M 001 X 7.5 CD LR



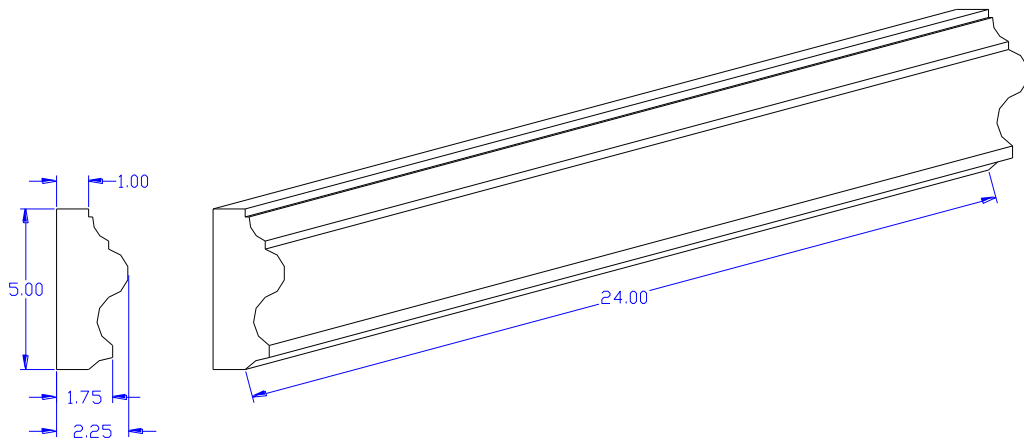
M 001 X 7.5 CD RR

M 002

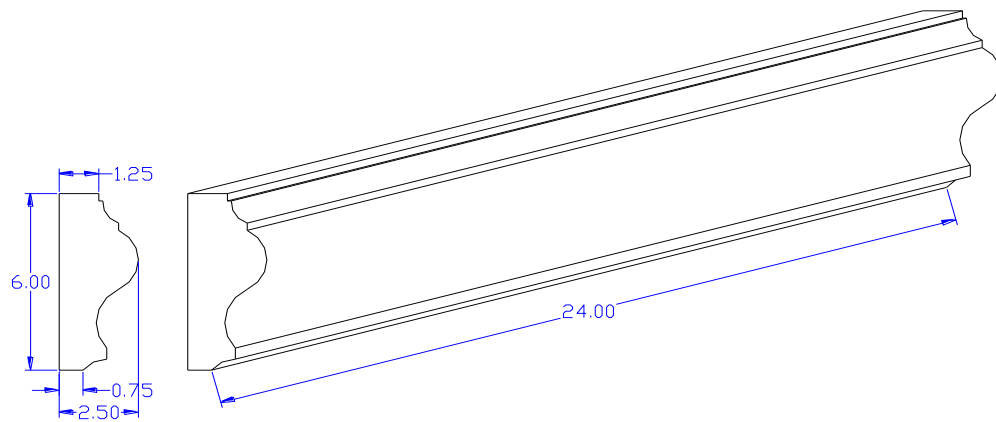


M 002 S	5 F
M 002 R	

M 003

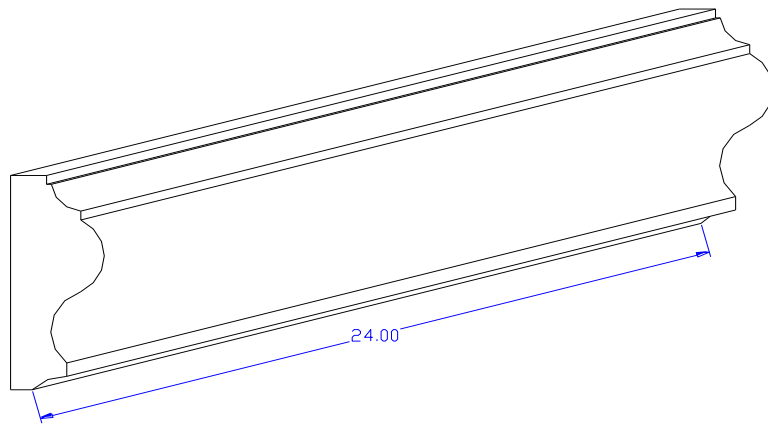
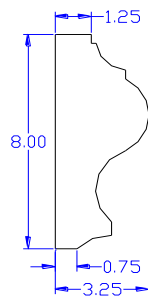


M 003 X 5

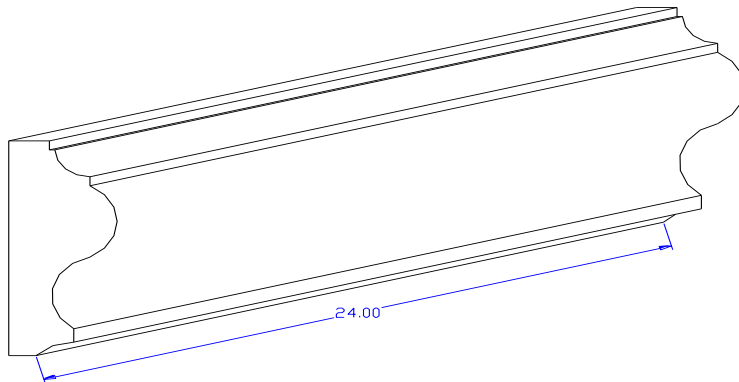
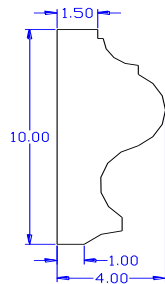


M 003 X 6

M 003

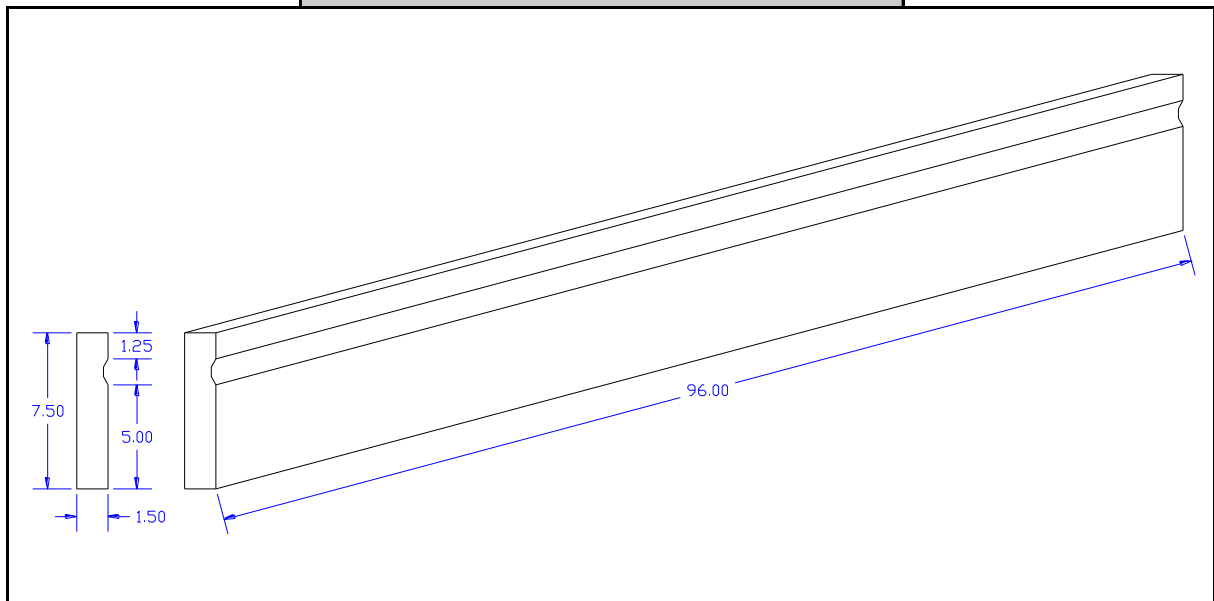


M 003 X 8

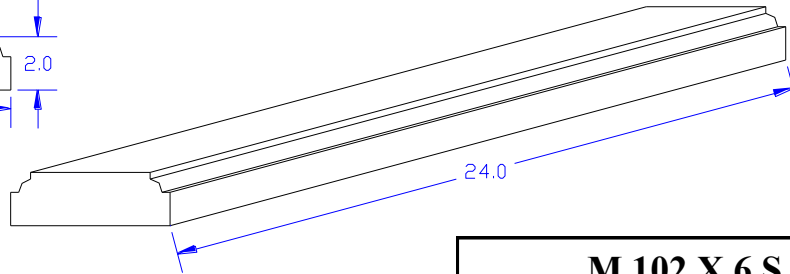
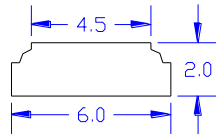


M 003 X 10

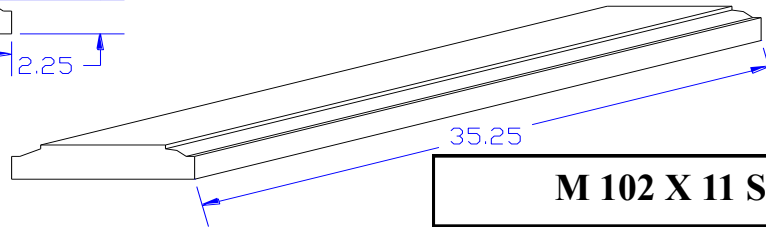
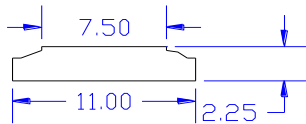
M 004 X 7.5 S



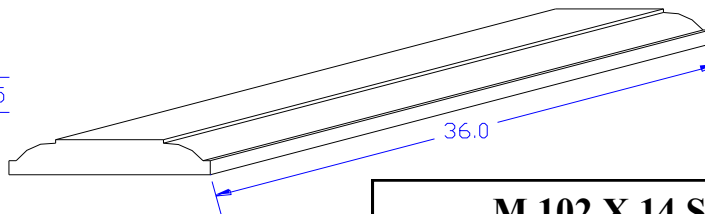
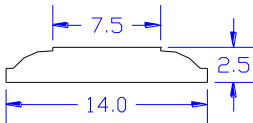
M 102 S



M 102 X 6 S



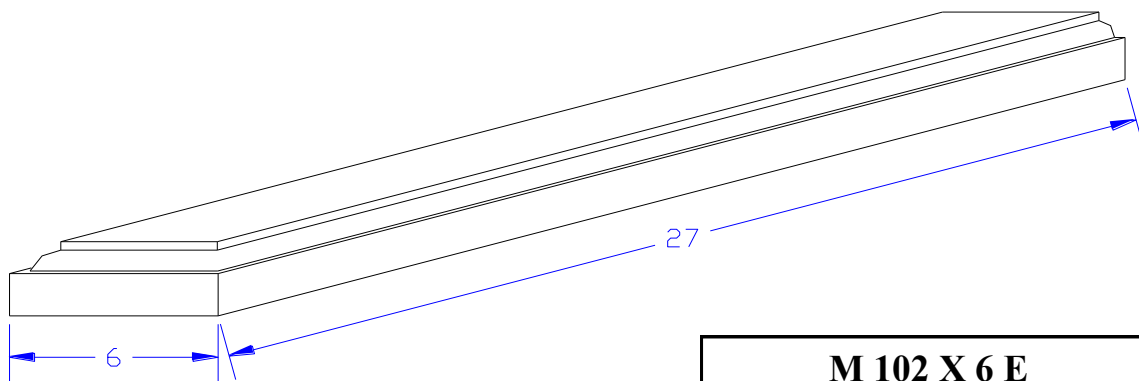
M 102 X 11 S



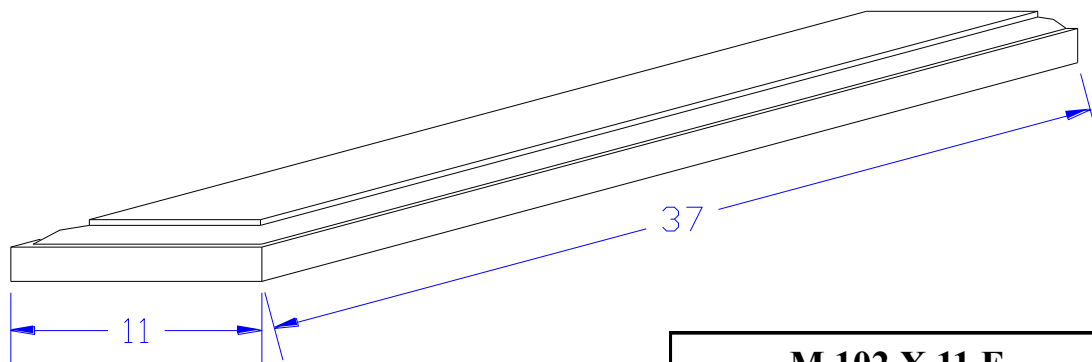
M 102 X 14 S

M 102 X 6 S	6 R	M 102 X 11 S	4 F
M 102 X 6 E	1 R	M 102 X 11 E	1 F
	M 102 X 14 S	3	
	M 102 X 14 E	1	
	M 102 X 14 R	48" RADIUS	

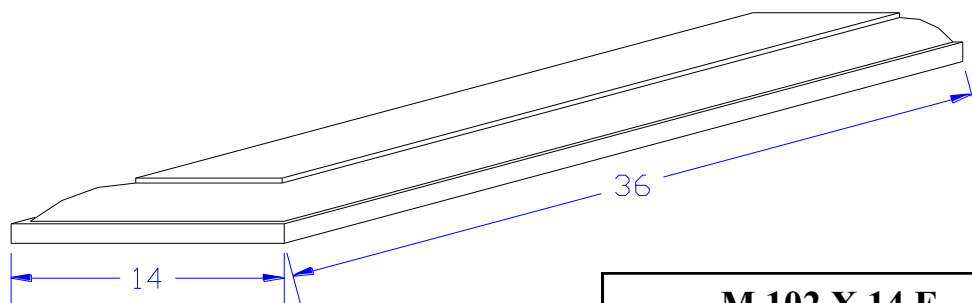
M 102 E



M 102 X 6 E

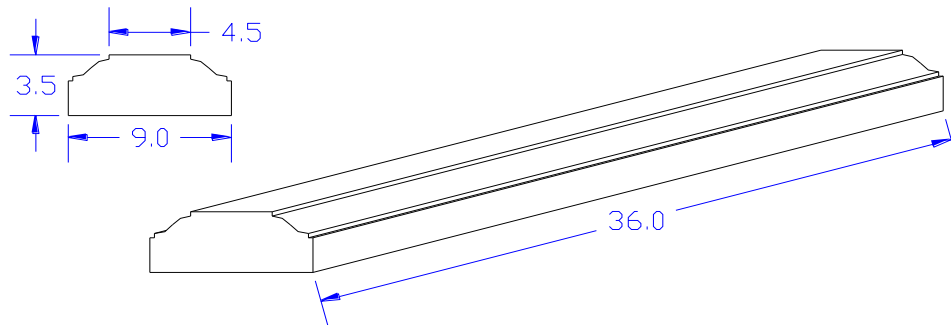


M 102 X 11 E

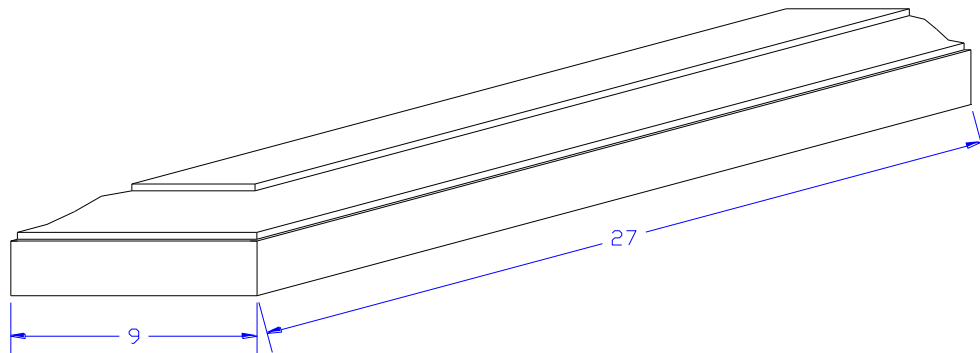


M 102 X 14 E

M 103



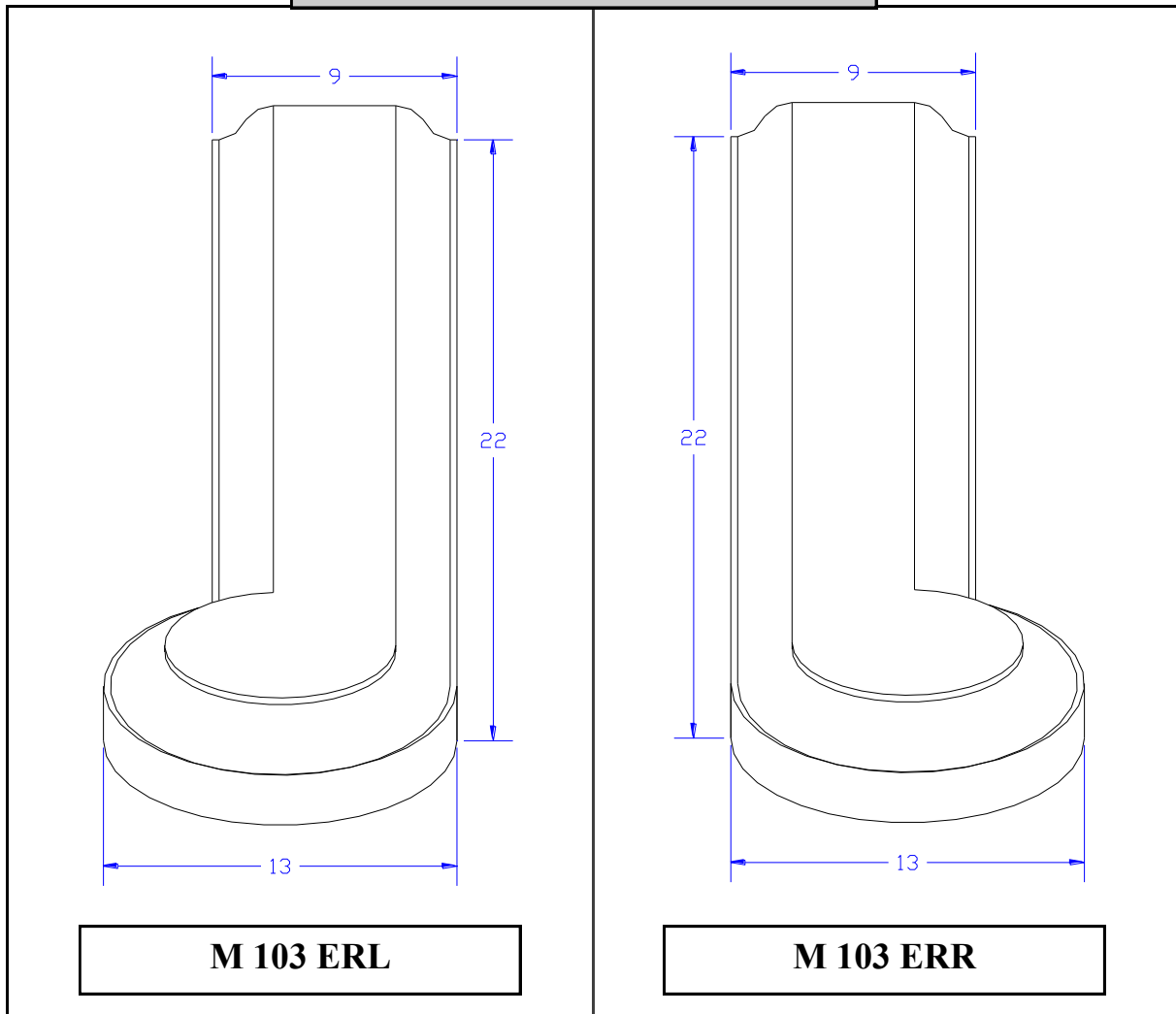
M 103 S



M 103 E

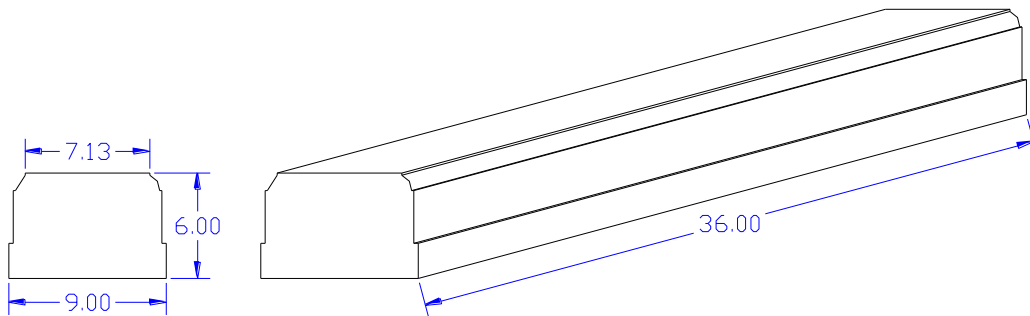
M 103 S	10 F
M 103 E	2 R
M 103 R	

M 103

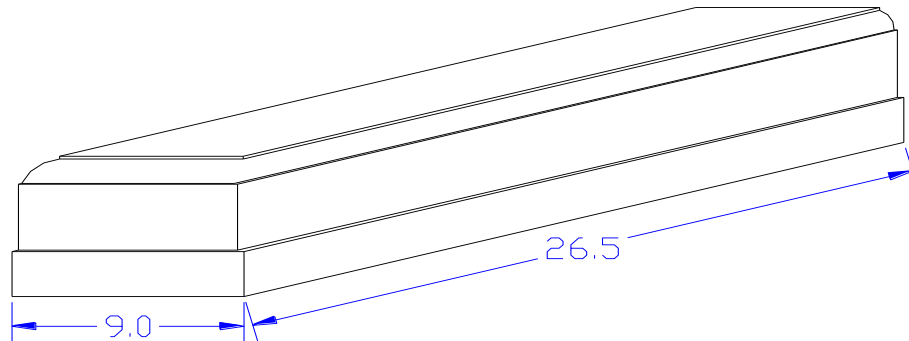


M 103 RL	1 F
M 103 RR	1 F
M 103 RAD	?

M 104



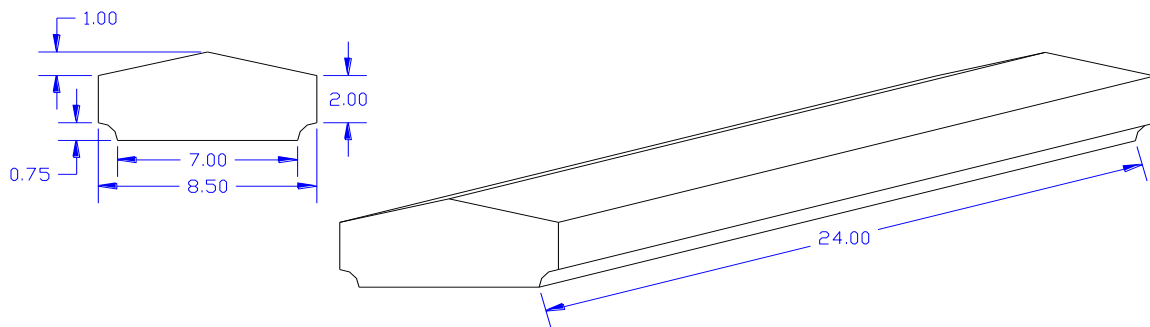
M 104 S



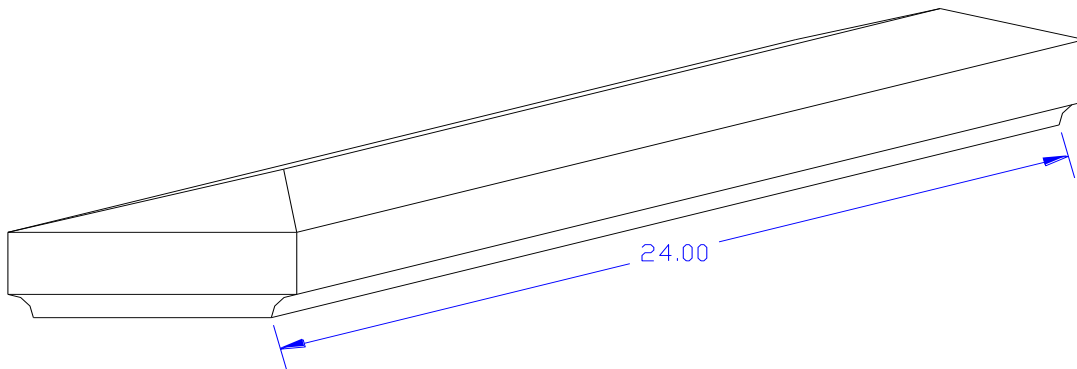
M 104 E

M 104 S	6 F
M 104 E	1F
M 104 R	4 ?

M 105 X 7

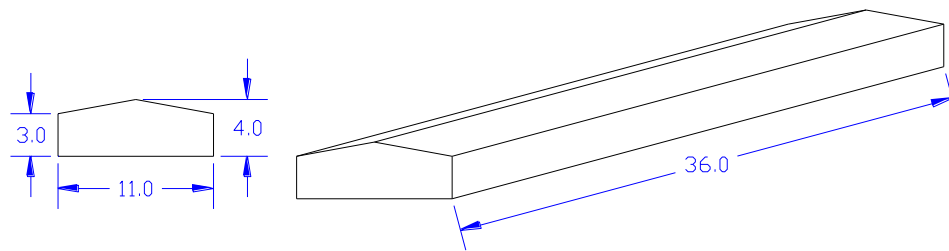


M 105 X 7 S

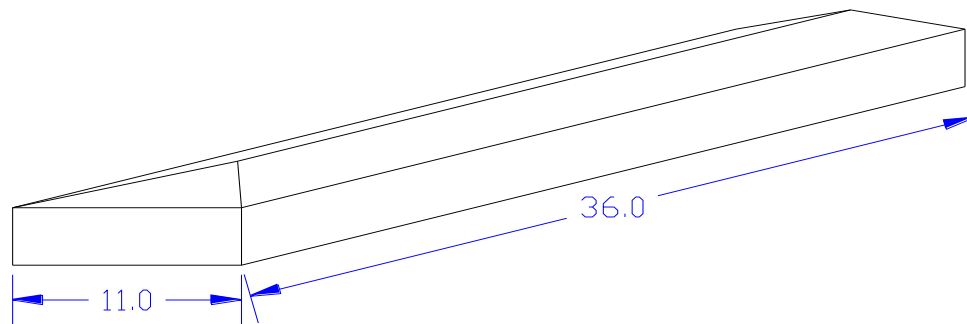


M 105 X 7 E

M 105 X 11



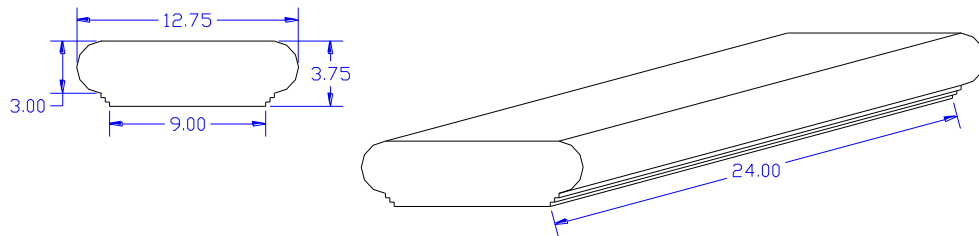
M 105 X 11 S



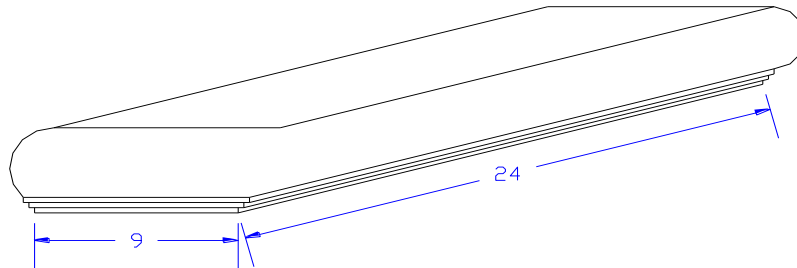
M 105 X 11 E

M 105 X 11 S	4 M
M 105 X 11 E	1 R

M 106 X 9



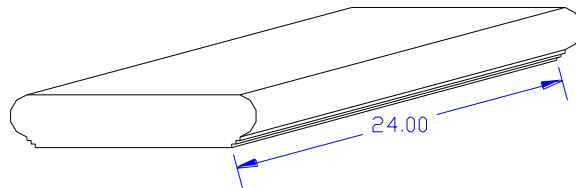
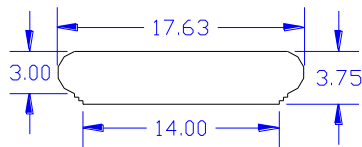
M 106 X 9 S



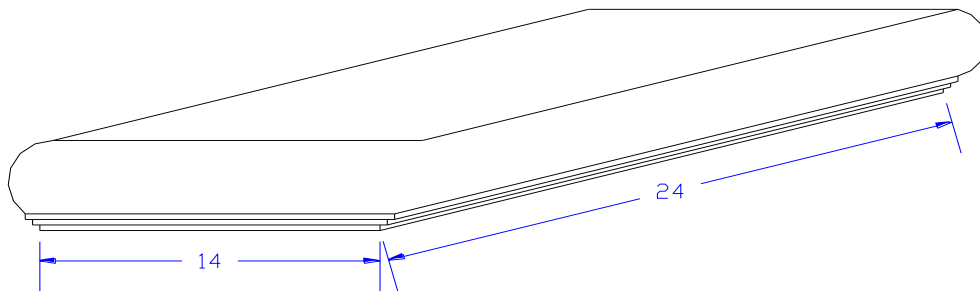
M 106 X 9 E

M 106 X 9 S	5
M 106 X 9 E	1
M 106 X 9 R 90	1

M 106 X 14



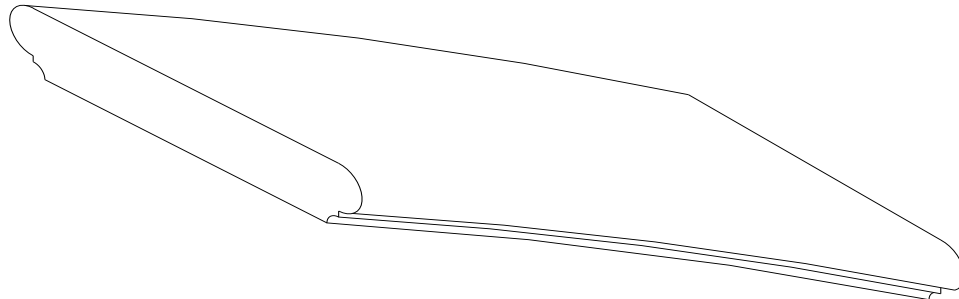
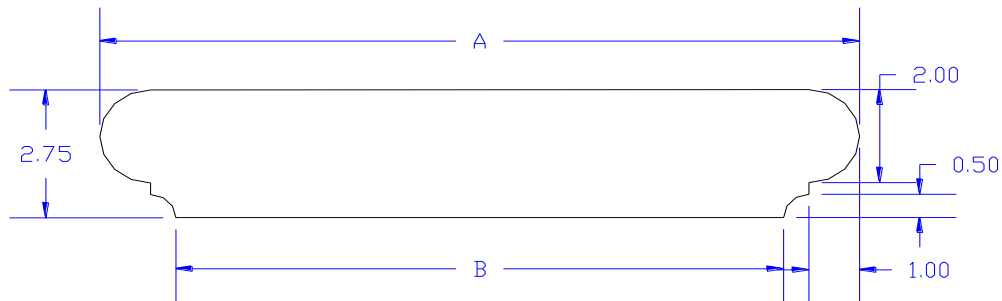
M 106 X 14 S



M 106 X 14 E

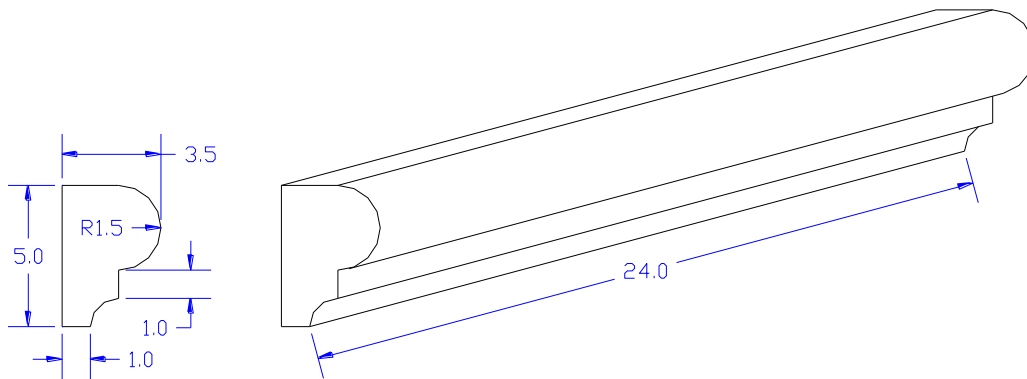
M 106 X 14 S	4
M 106 X 14 E	1
M 106 X 14 R 138	1
M 106 X 14 R 130	2
M 106 X 14 R 42	1

M 106

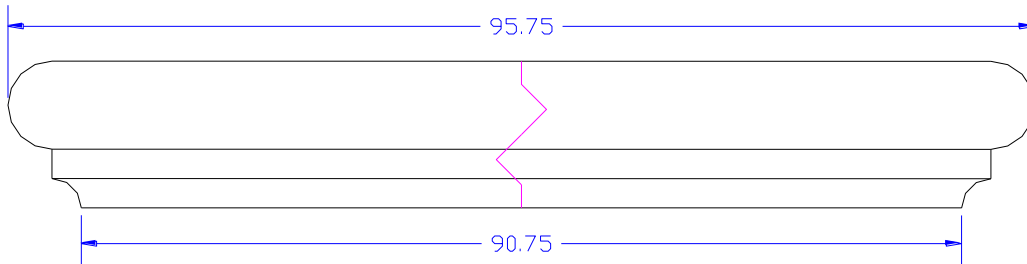


R	B	A	R	B	A
24"	6"	9"	132", 144"	12"	15"
	7"	10"		13"	16"
	8"	11"		15"	18"
	9"	12"		16"	19"
	11"	14"		18"	21"
48", 72"	17"	20"		20"	23"
	18"	21"		22"	25"
				24"	27"

M 107



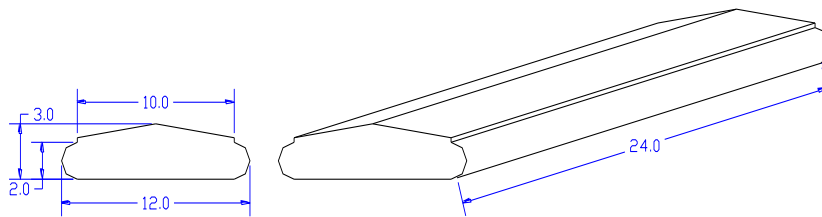
M 107 S



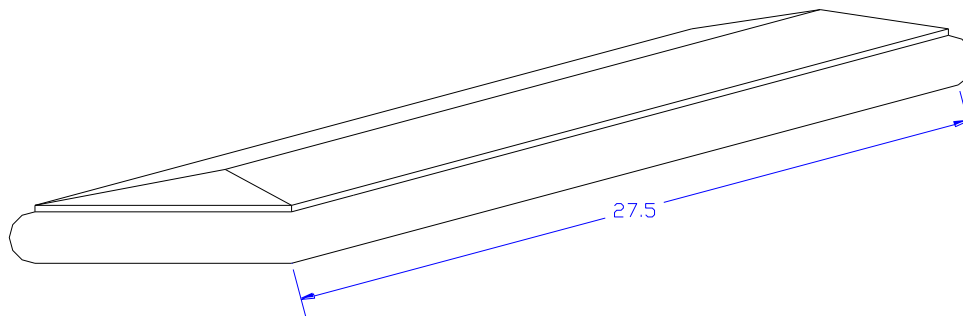
M 107 DR

M 107 S	1
M 107 DR	1

M 108 X 12

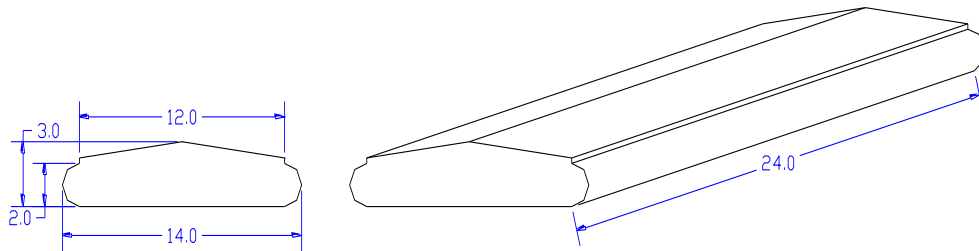


M 108 X 12 S

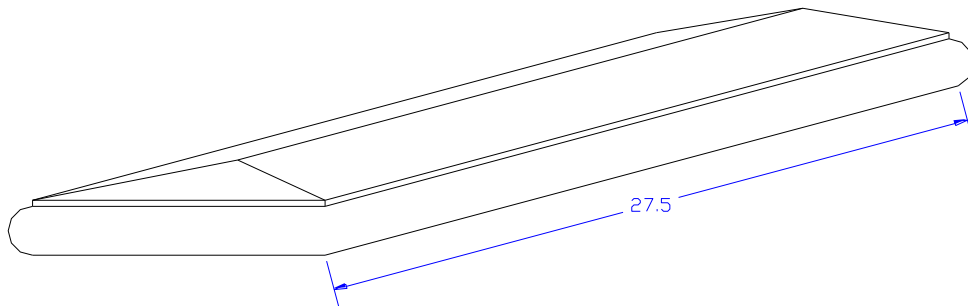


M 108 X 12 E

M 108 X 14



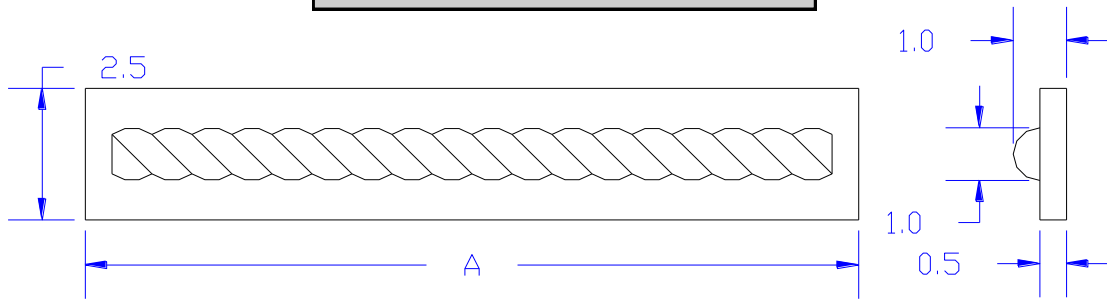
M 108 X 14 S



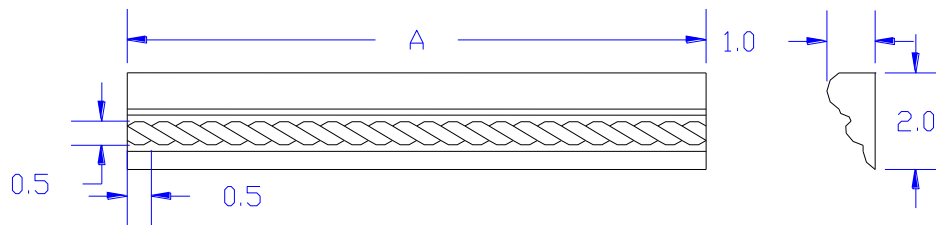
M 108 X 14 E

CROWN MOLDINGS

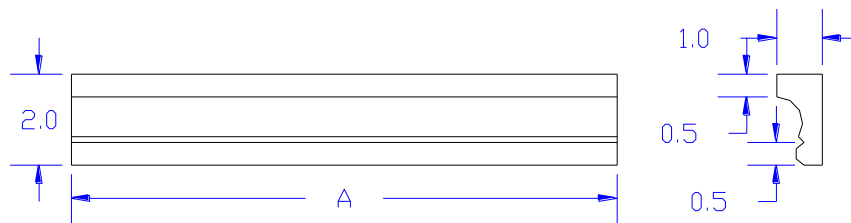
CM 001



CM 002

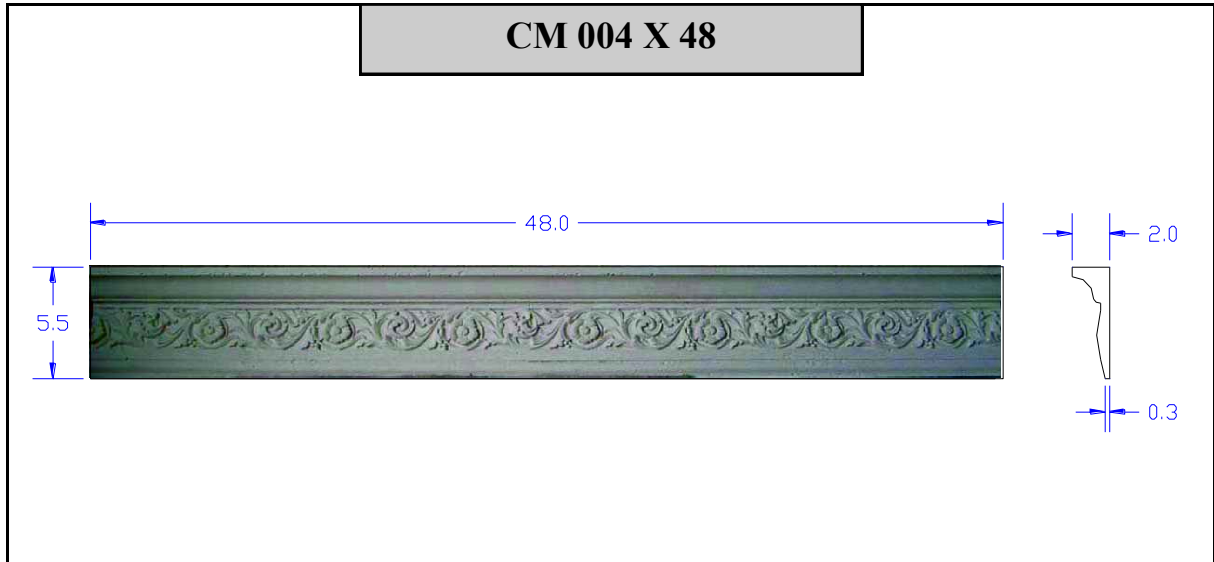


CM 003



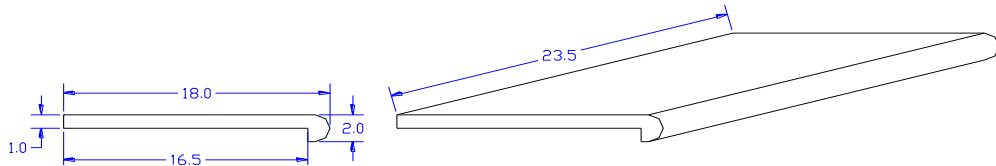
AVAILABLE PER FOOT

DIMENSIONS "A" ARE VARIABLE

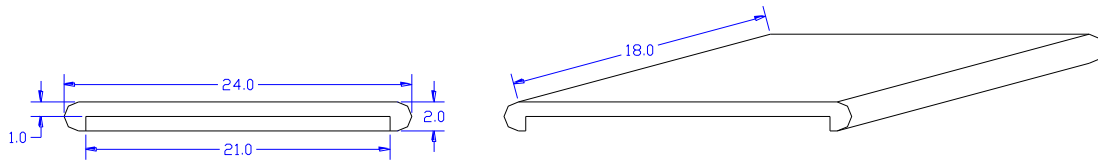


STEP PAVERS / COPING

SP 001



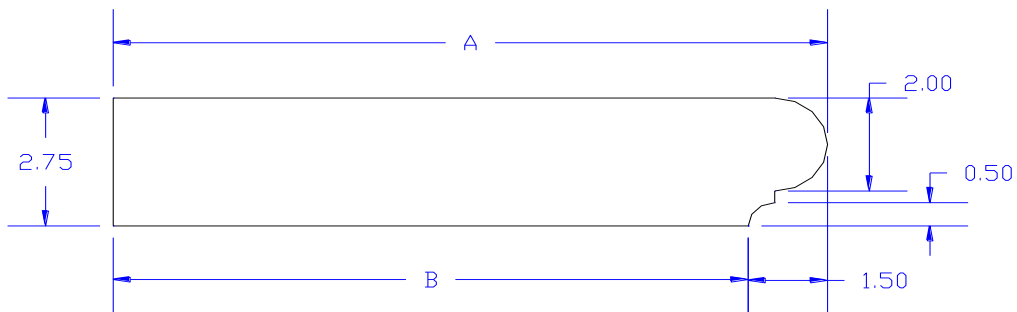
SP 001 S



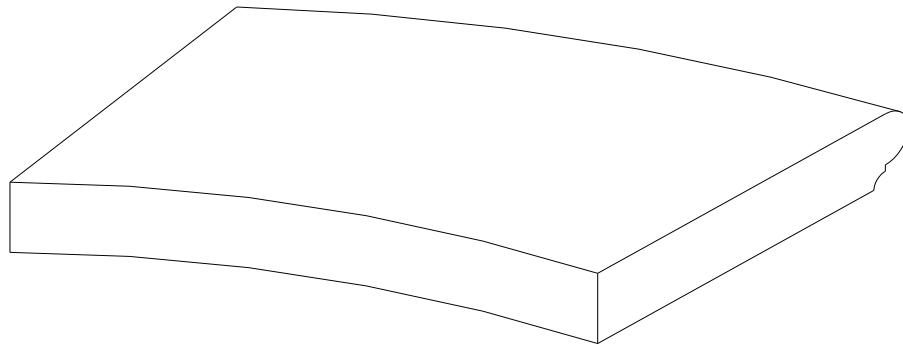
SP 001 DR

SP 001 S	3
SP 001 FULL	1
SP 001 DR FULL	1

SP 002

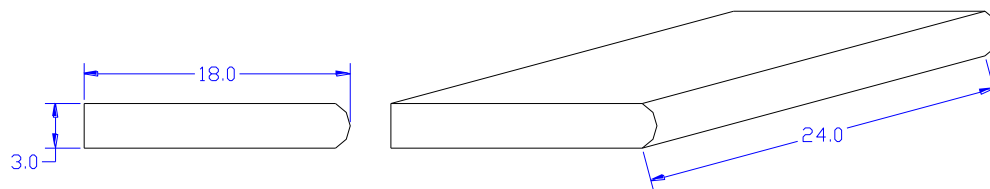


SP 002 S

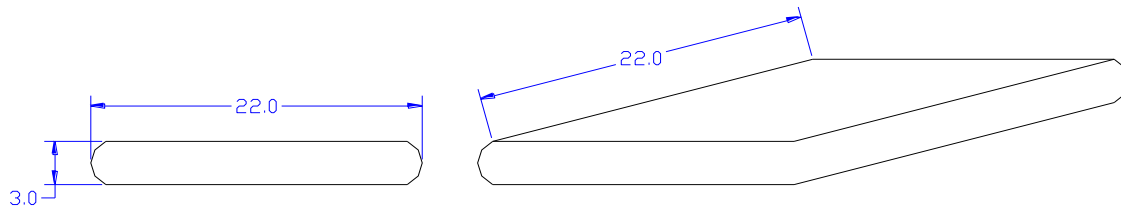


SP 002 E

SP 003



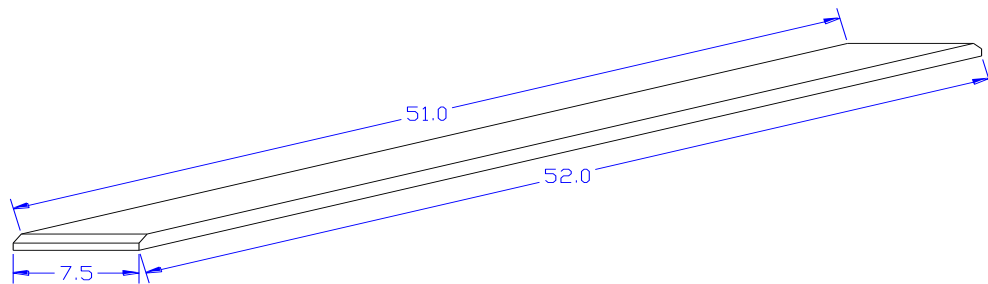
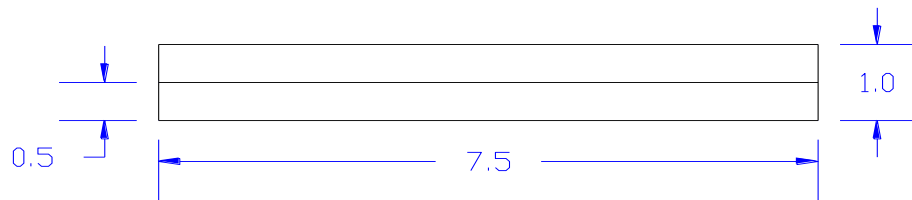
SP 003 S



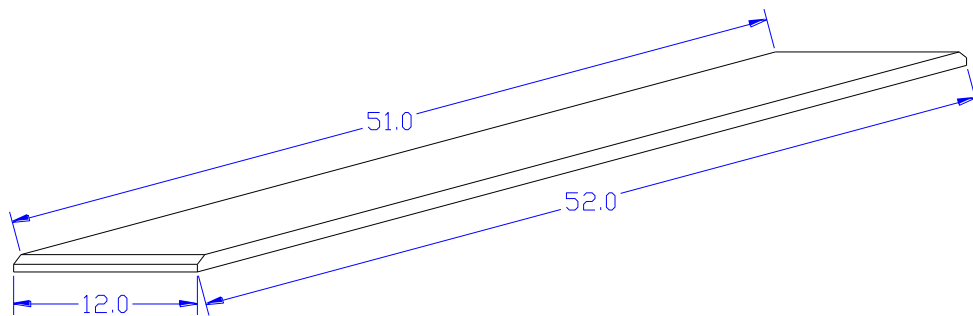
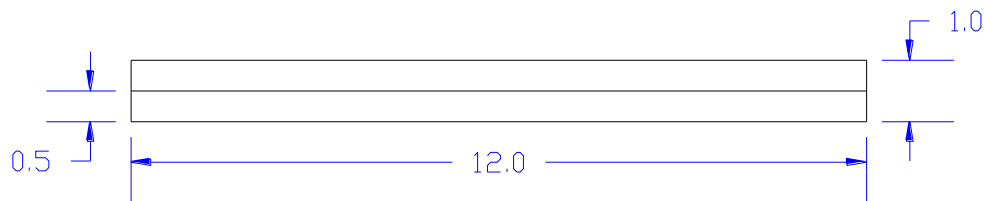
SP 003 DR

SP 003 S	4
SP 003 DR	1

PV 52



PV 52 X 7.5 X 1



PV 52 X 12 X 1



MISCELLANEOUS

PLAIN PAVERS
12 * 12 * 1"
16 * 16 * 1"
24 * 24 * 1"
24 * 18 * 1 1/2"
23 * 11 * 1"

PAVERS CAN BE CUSTOM MADE TO SPECIFICATIONS

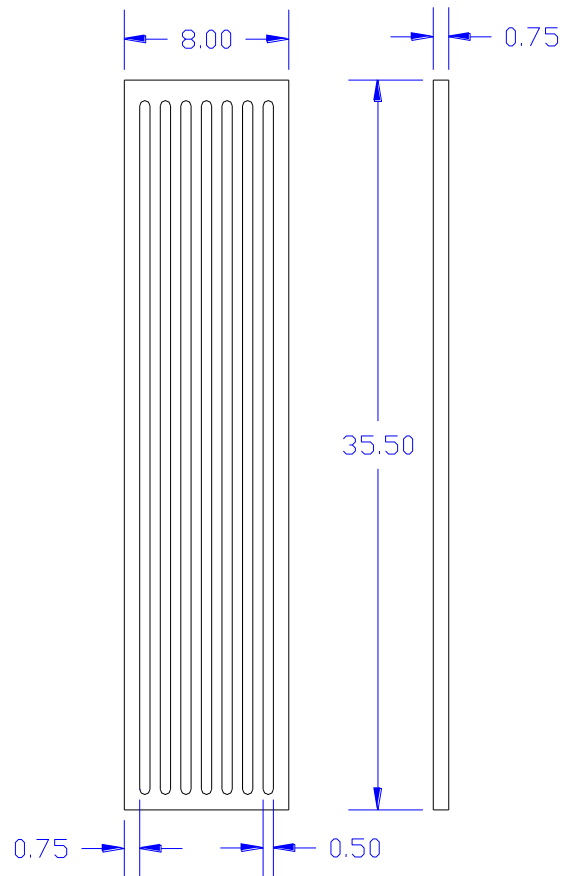
DECORATIVE PAVERS



**24x12, 24X6, 18X12, 18X6, 12X6, 6X6
MIX & MATCH. 7 SQ. FT COMBINATION PER SET**

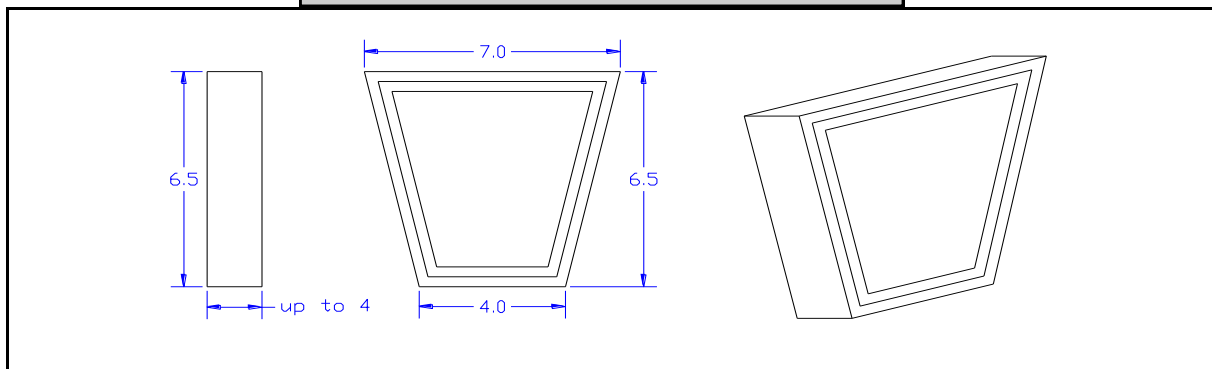
FLUED PAVER

FP 001

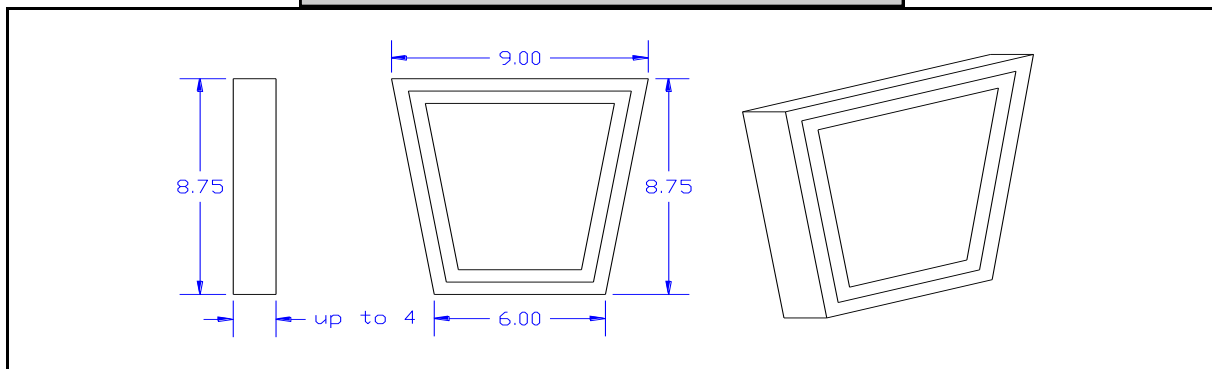


KEYSTONES

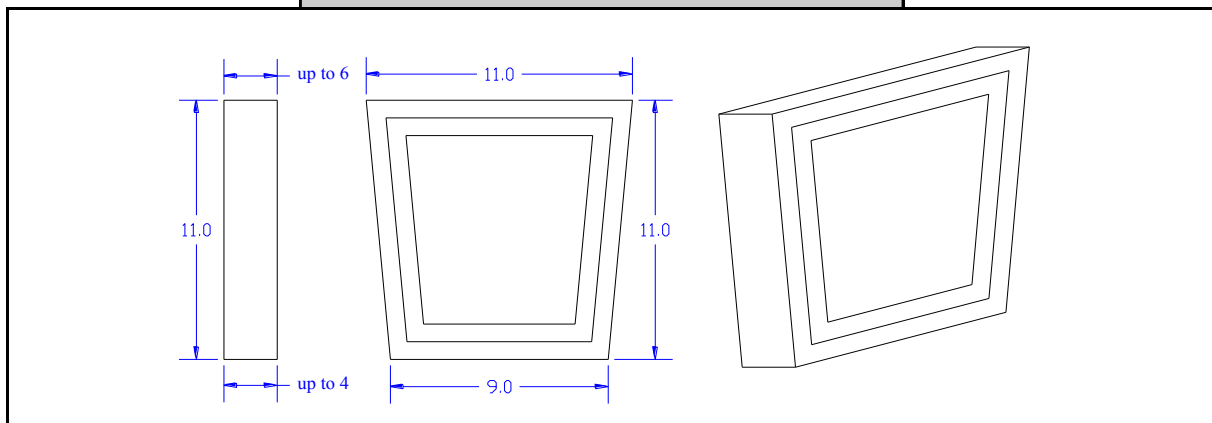
KS 01



KS 02

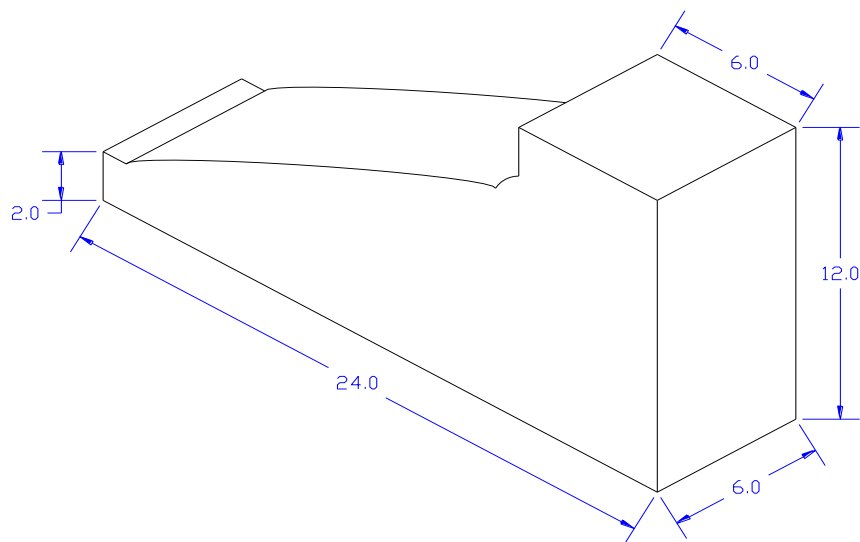
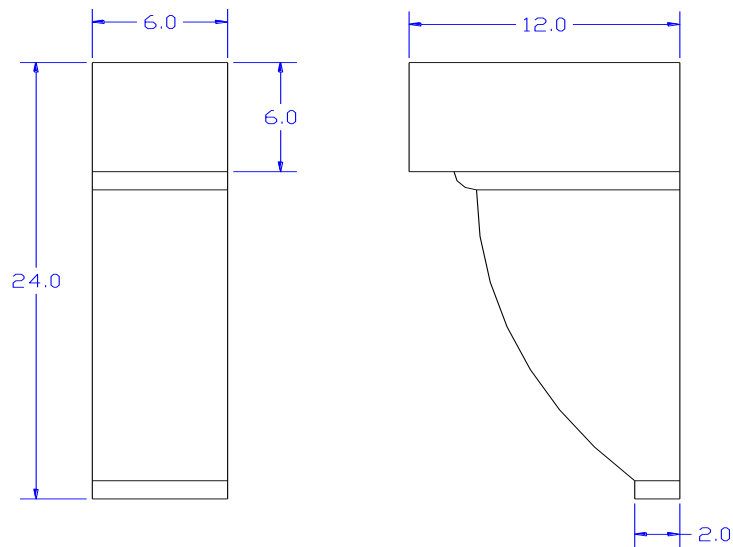


KS 03

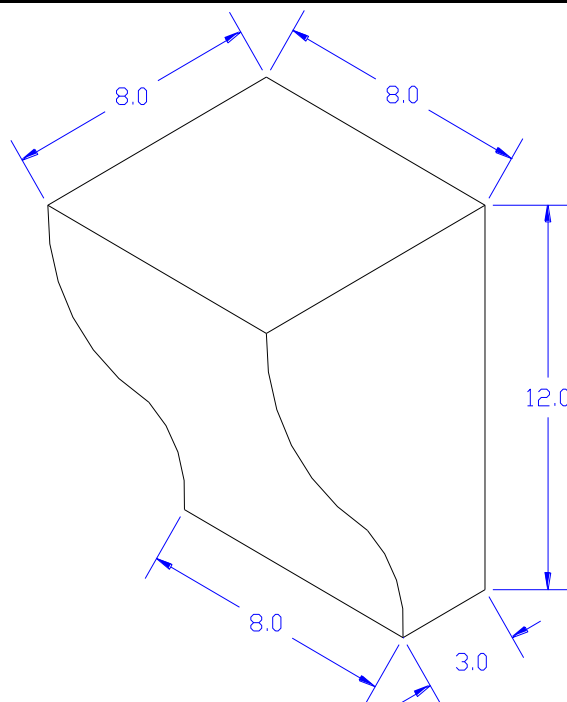
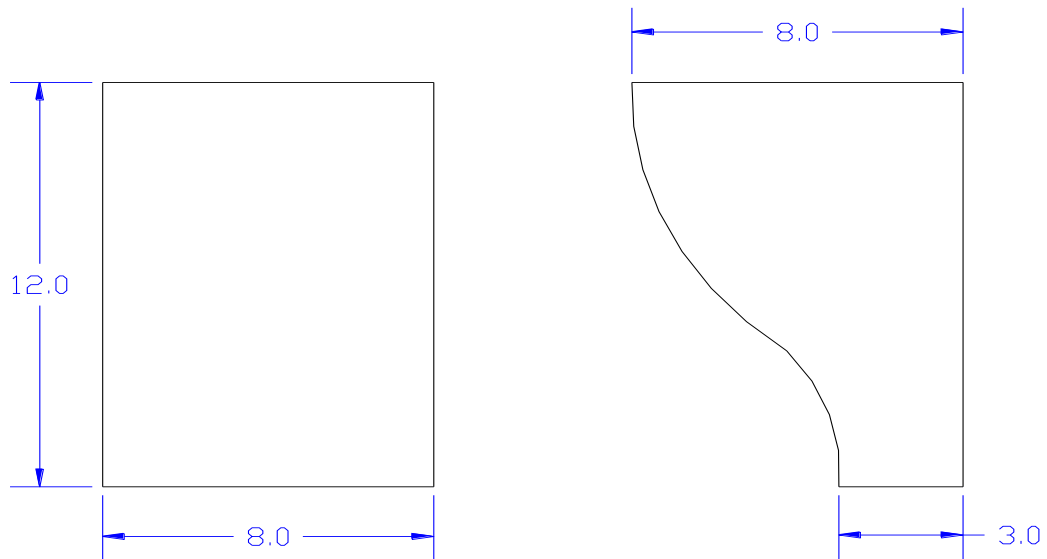


KORBELS

KB 001

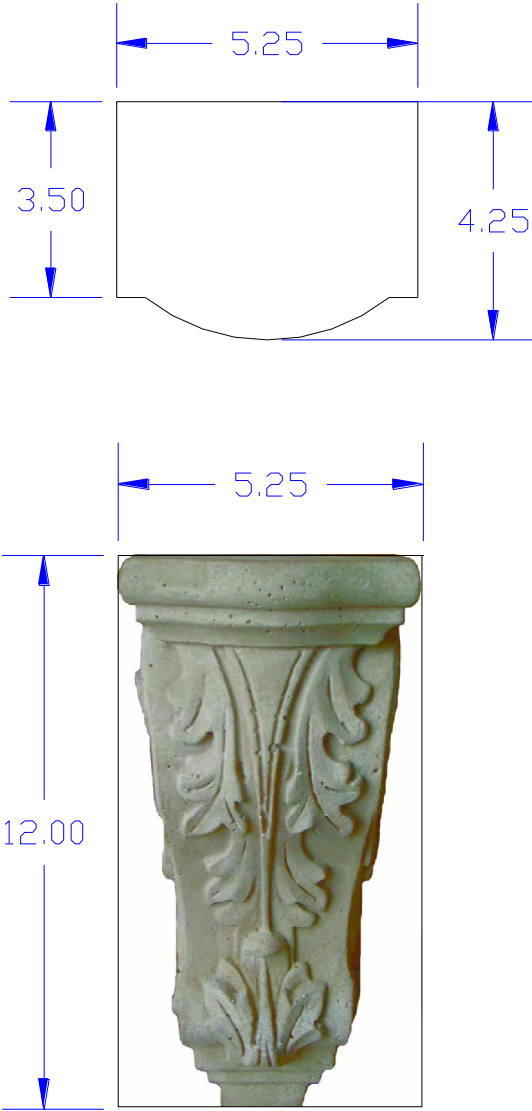


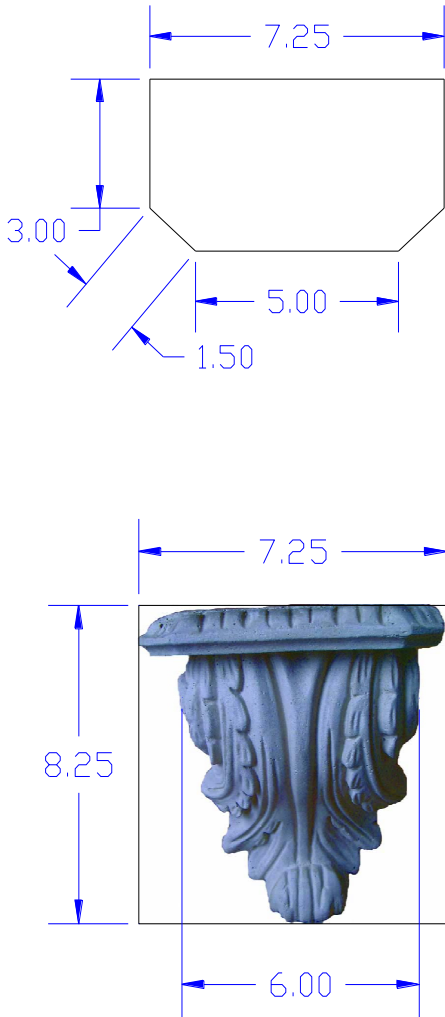
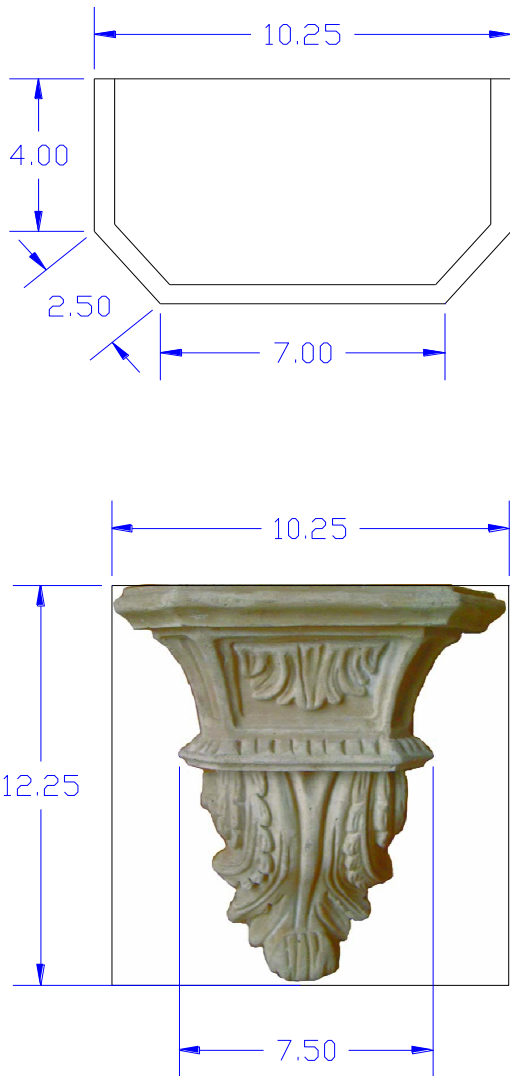
KB 002



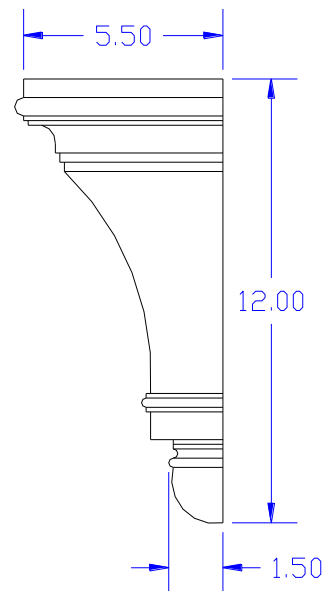
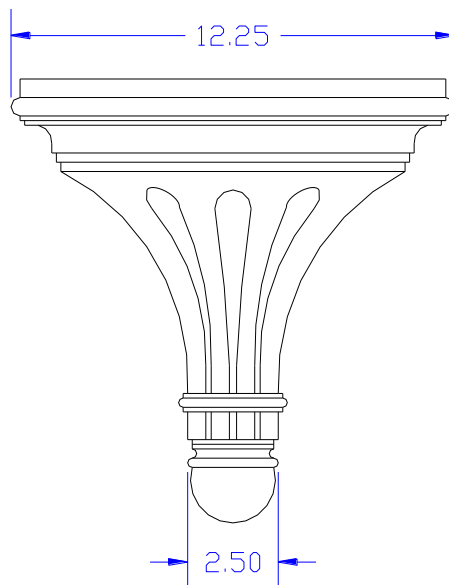
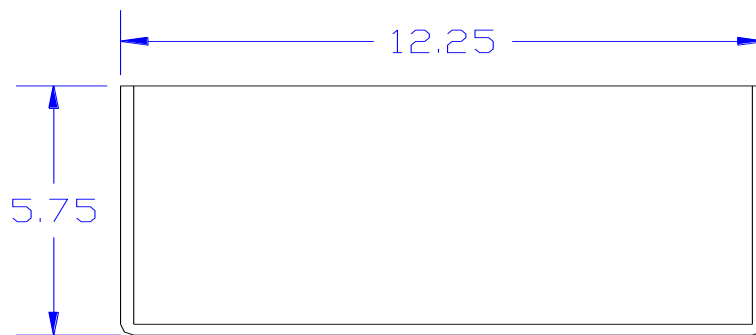
DECORATIVE KORBELS

KBD 01 X 35	KBD 01 X 36
 8.50 35.25 3.50	 9.25 36.50

KBD 01 X 12	KBD 02 X 24
 Technical drawing and photograph of KBD 01 X 12 corbel. The drawing shows a top view with a width of 5.25 and a height of 4.25, with a 3.50 section on the left. The photograph shows a side view with a height of 12.00 and a width of 5.25.	 Technical drawing and photograph of KBD 02 X 24 corbel. The drawing shows a top view with a width of 9.5 and a height of 7.0. The photograph shows a side view with a height of 24.5 and a width of 9.5 at the top and 7.0 at the bottom.

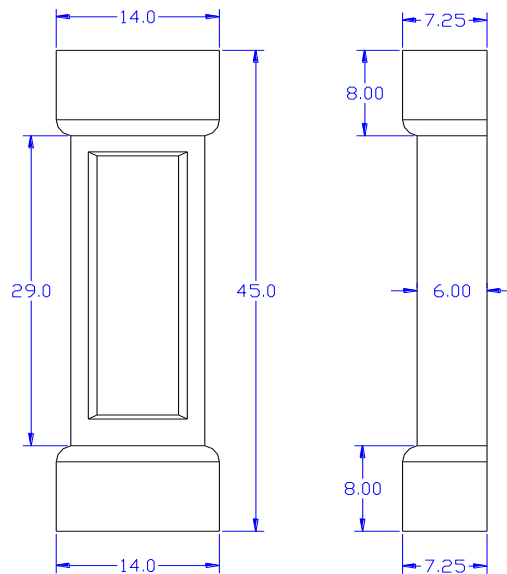
KBD 03 X 8	KBD 03 X 12
 Technical drawing of the KBD 03 X 8 corbel. The top view shows a rectangular shape with a width of 7.25 and a depth of 5.00. The side view shows a height of 3.00 and a base width of 1.50. The bottom view shows a width of 7.25 and a depth of 6.00.	 Technical drawing of the KBD 03 X 12 corbel. The top view shows a rectangular shape with a width of 10.25 and a depth of 7.00. The side view shows a height of 4.00 and a base width of 2.50. The bottom view shows a width of 10.25 and a depth of 7.50.

KBD 04 X 12

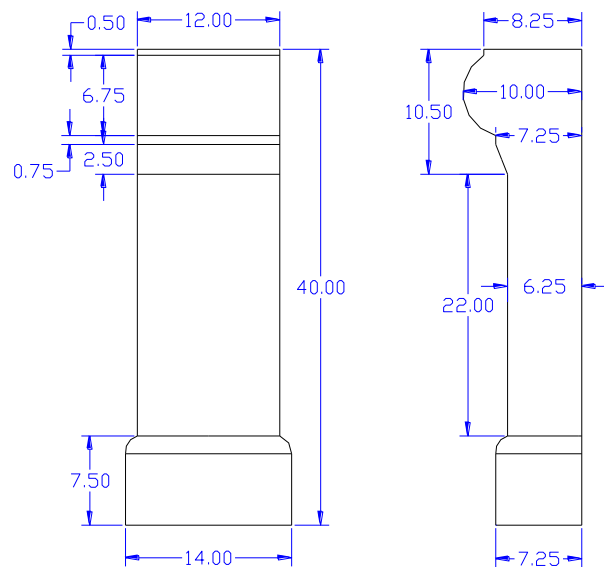


LEGS

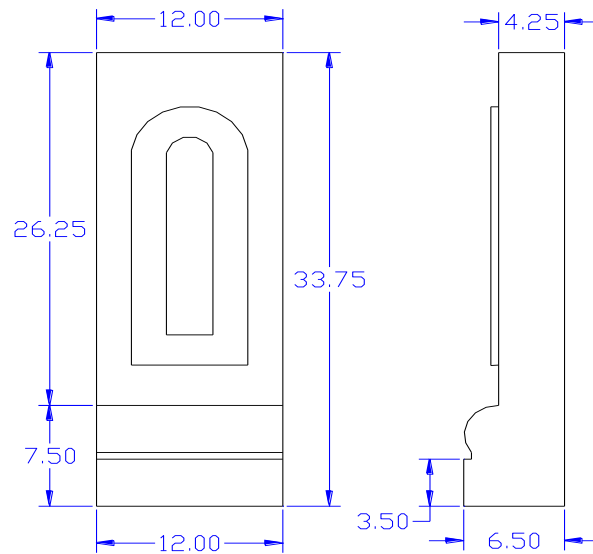
L 001



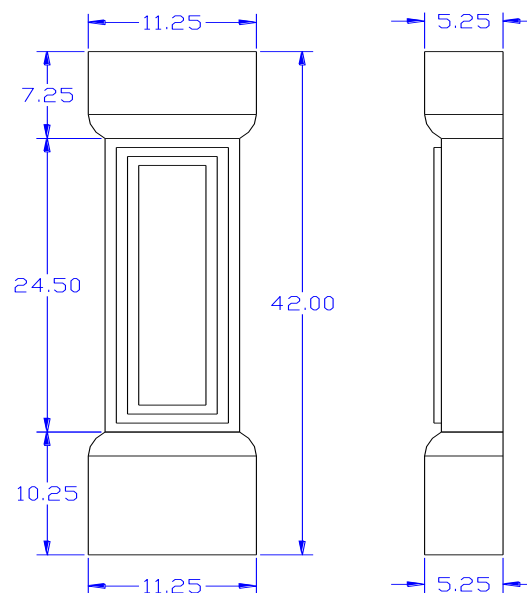
L 002



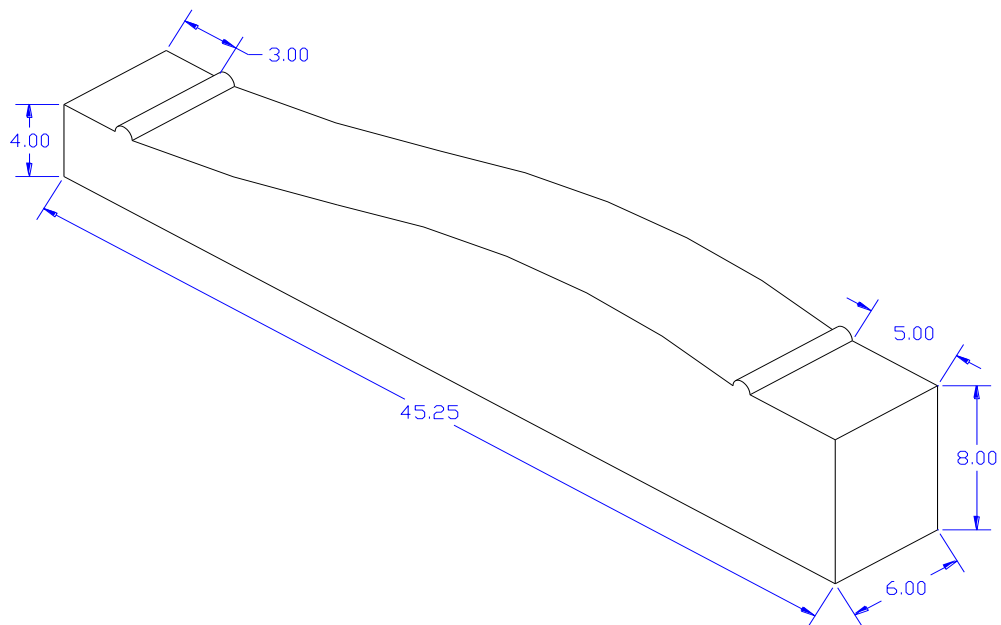
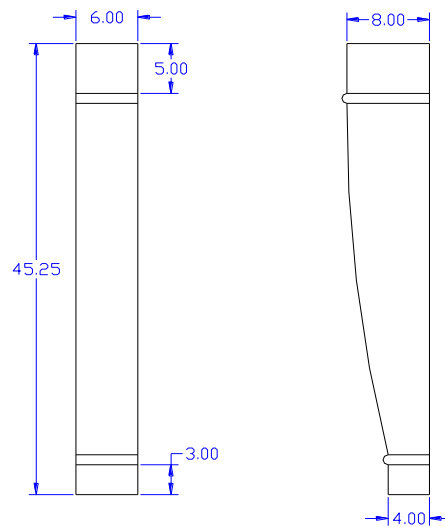
L 003



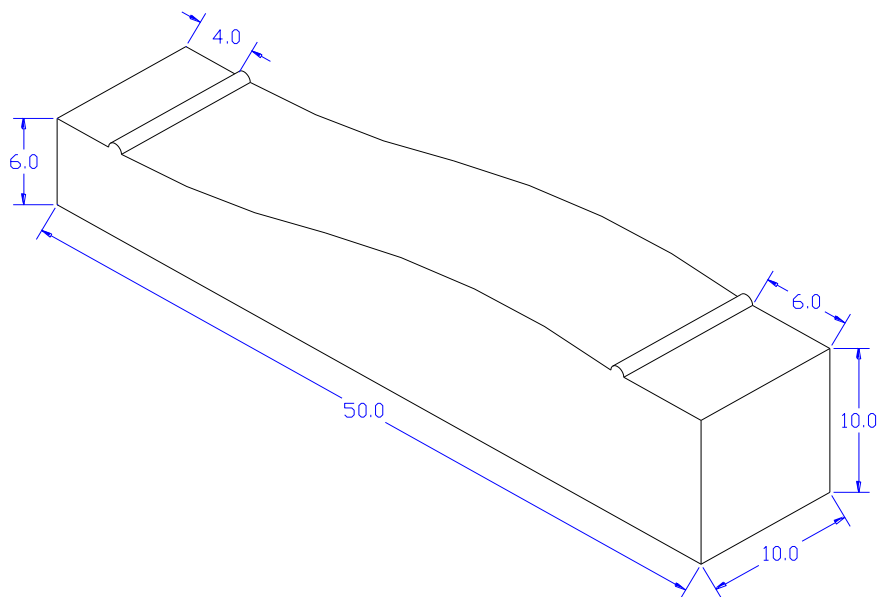
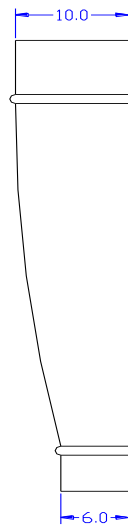
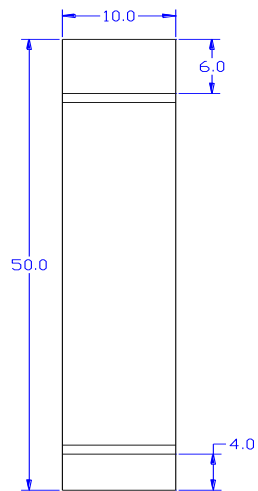
L 004



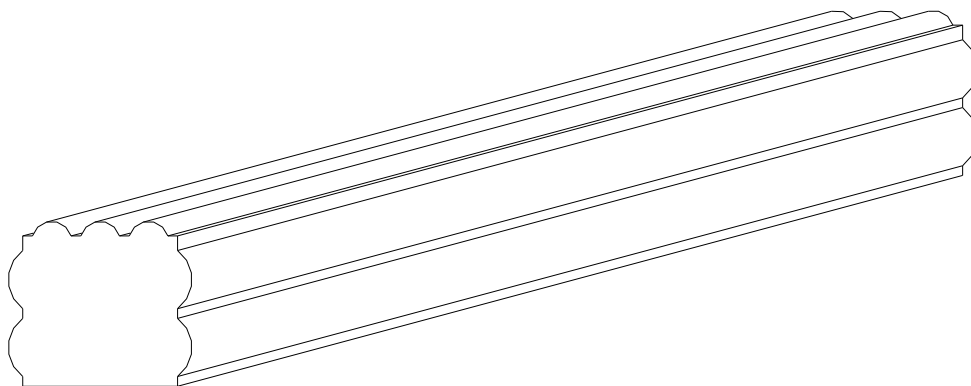
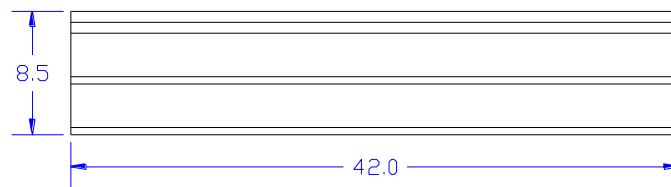
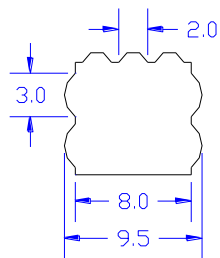
L 005 x 8



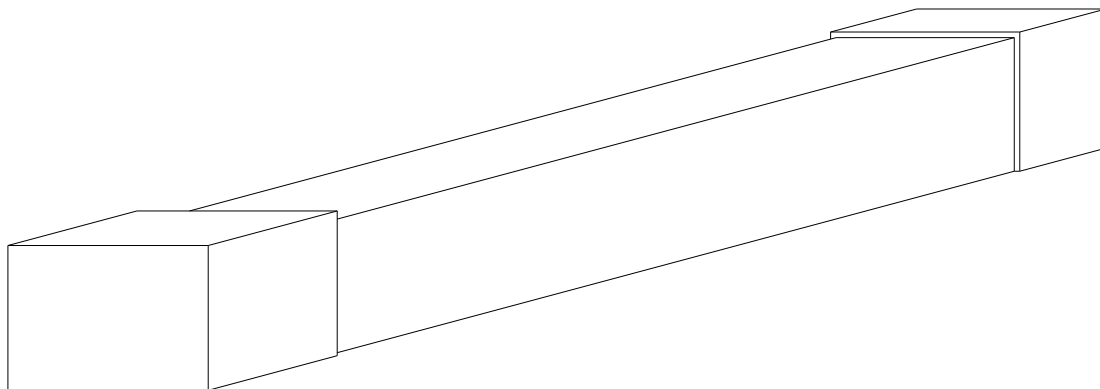
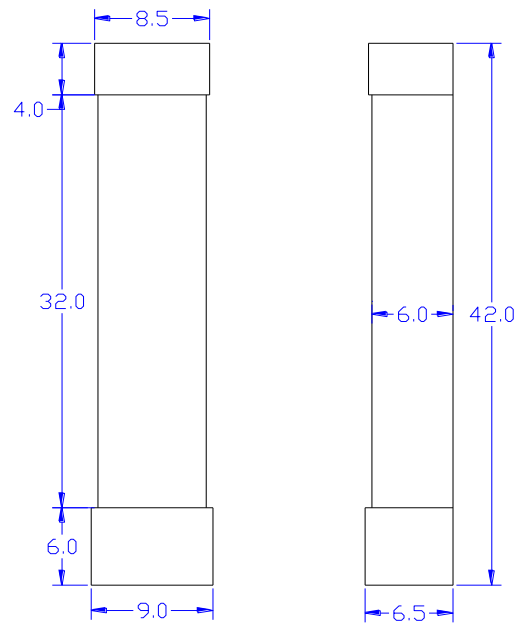
L 005 x 10



L 006

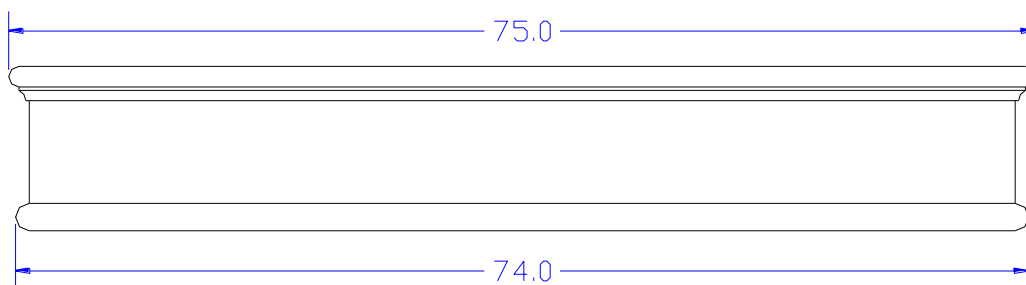
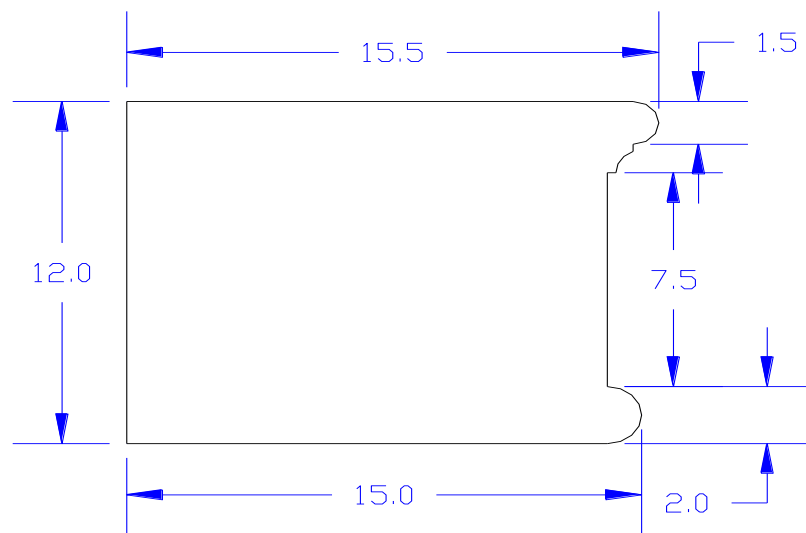


L 007

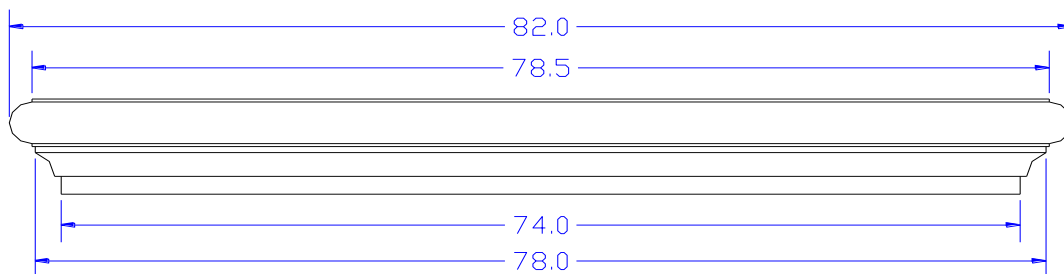
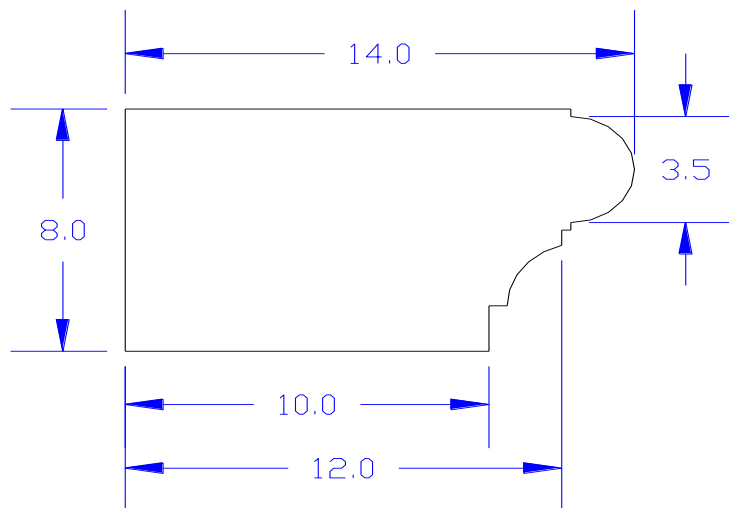


MANTELS

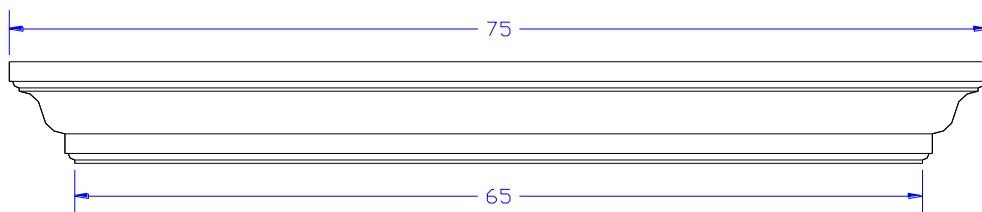
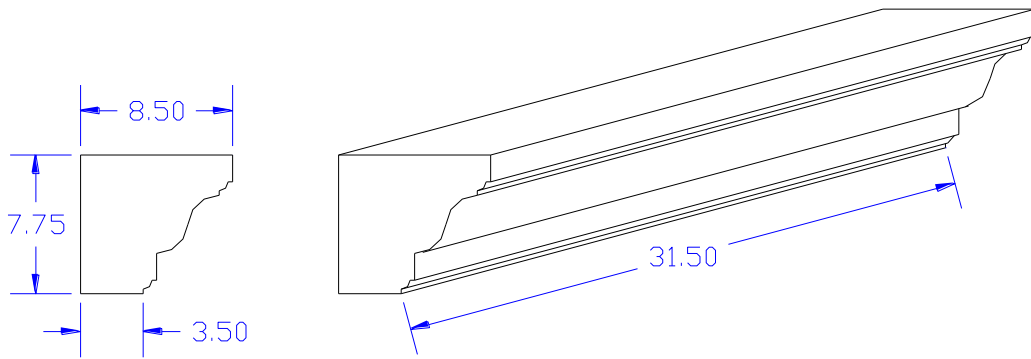
MNT 001



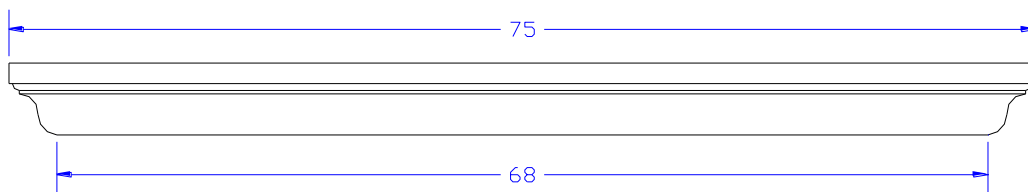
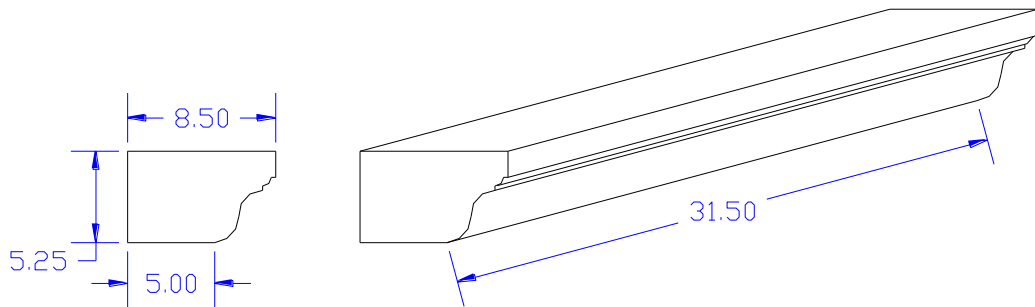
MNT 002



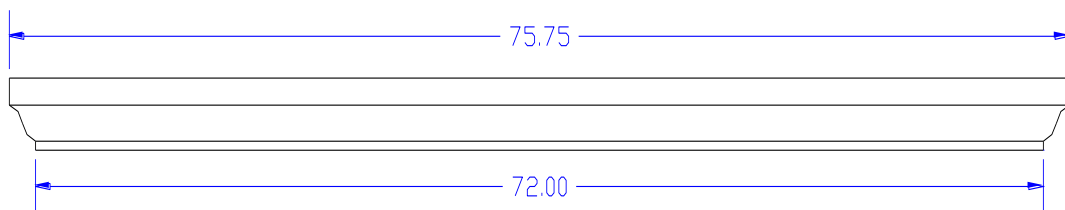
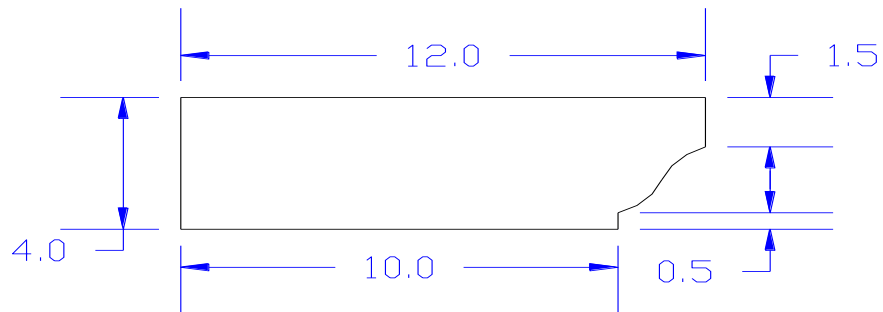
MNT 004



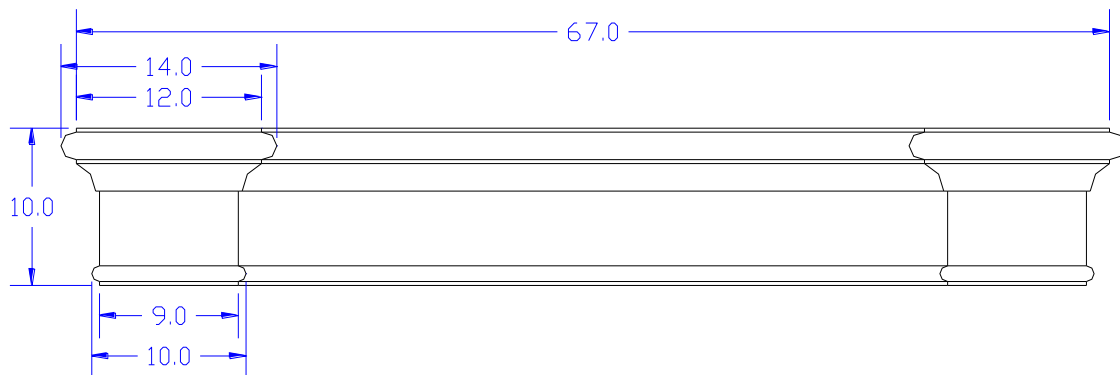
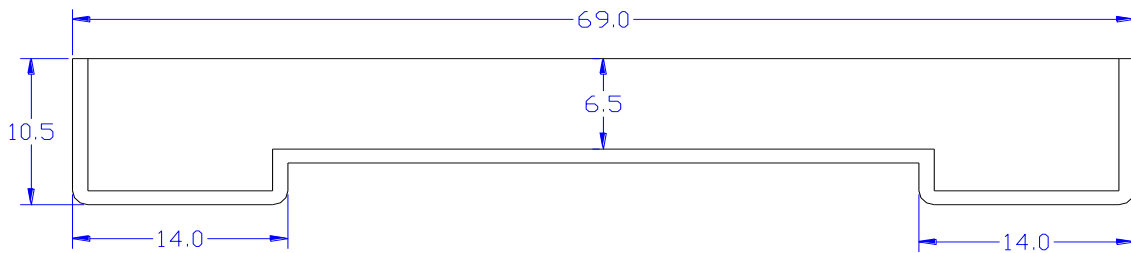
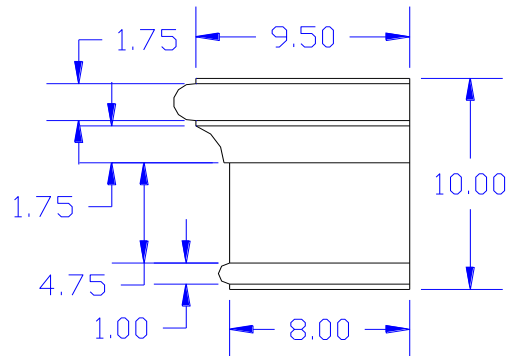
MNT 004 B



MNT 005

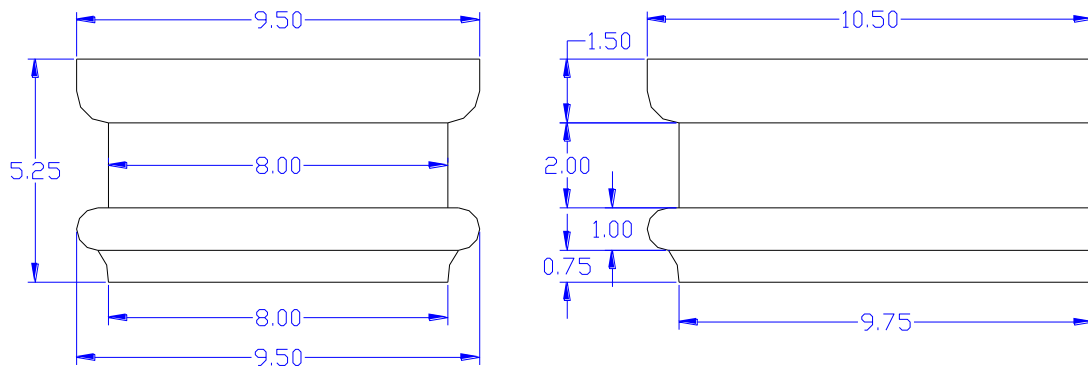


MNT 006

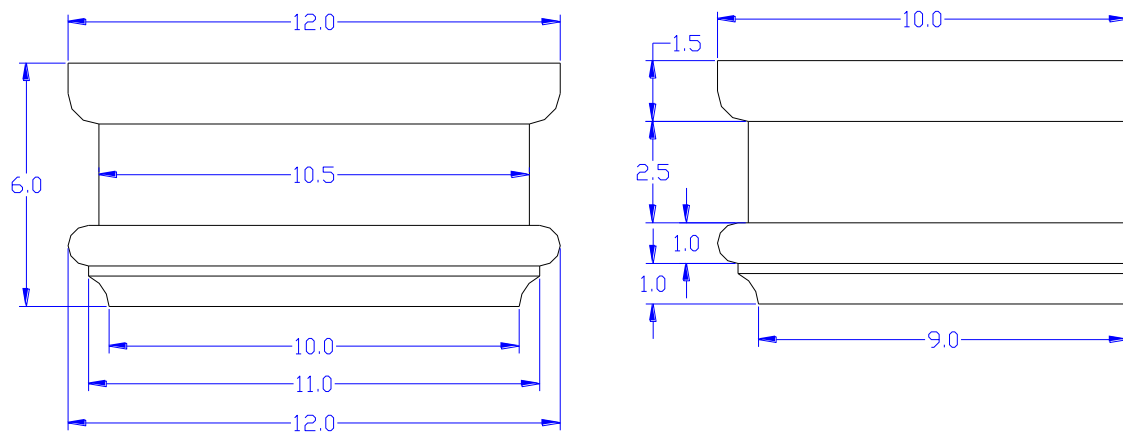


FIREPLACE BASES

FB 001

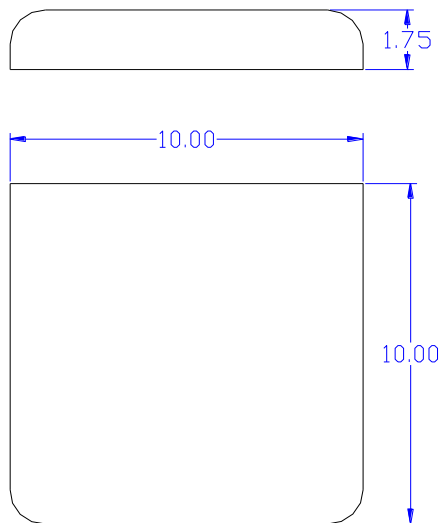


FB 002

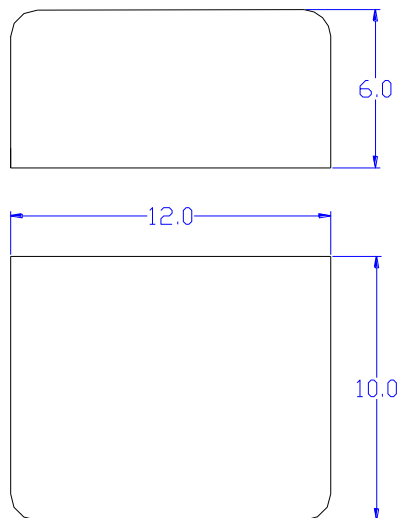


FIREPLACE BASE ADJUSTMENTS

FBA 001



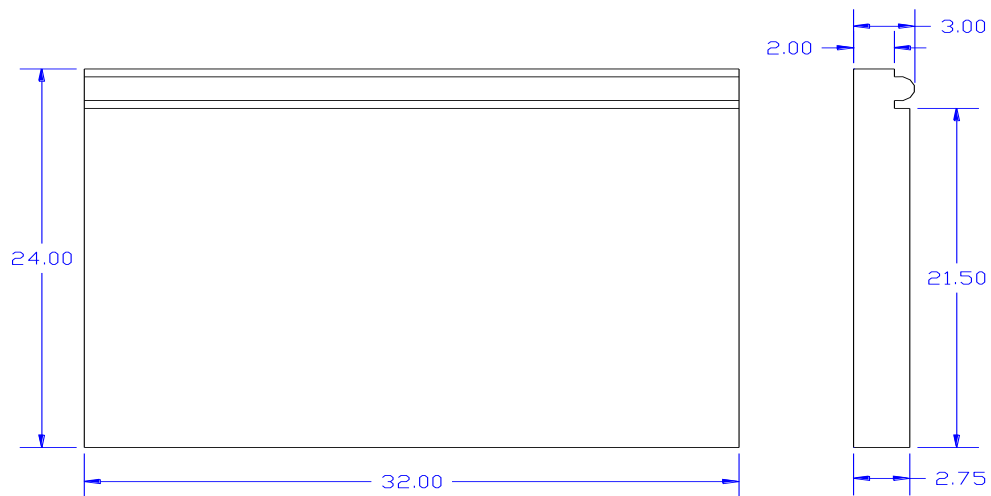
FBA 002



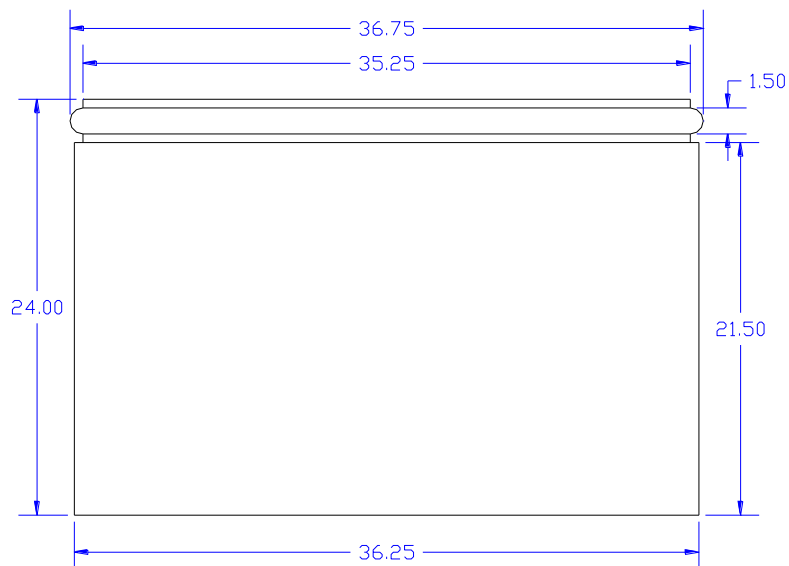


BASE BOARDS

BB 001

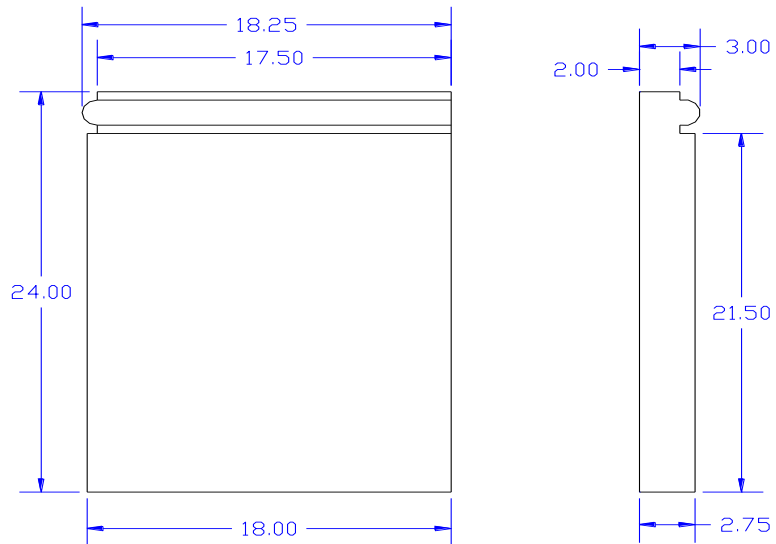


BB 001 S

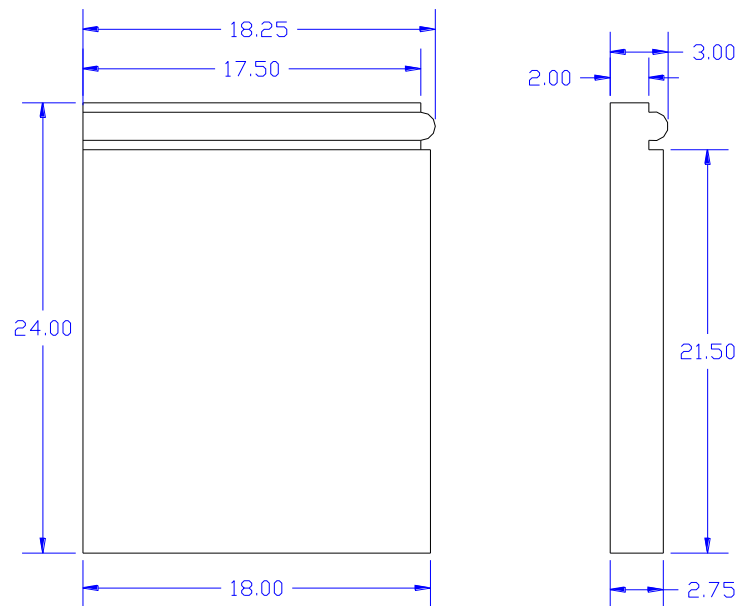


BB 001 DR

BB 002

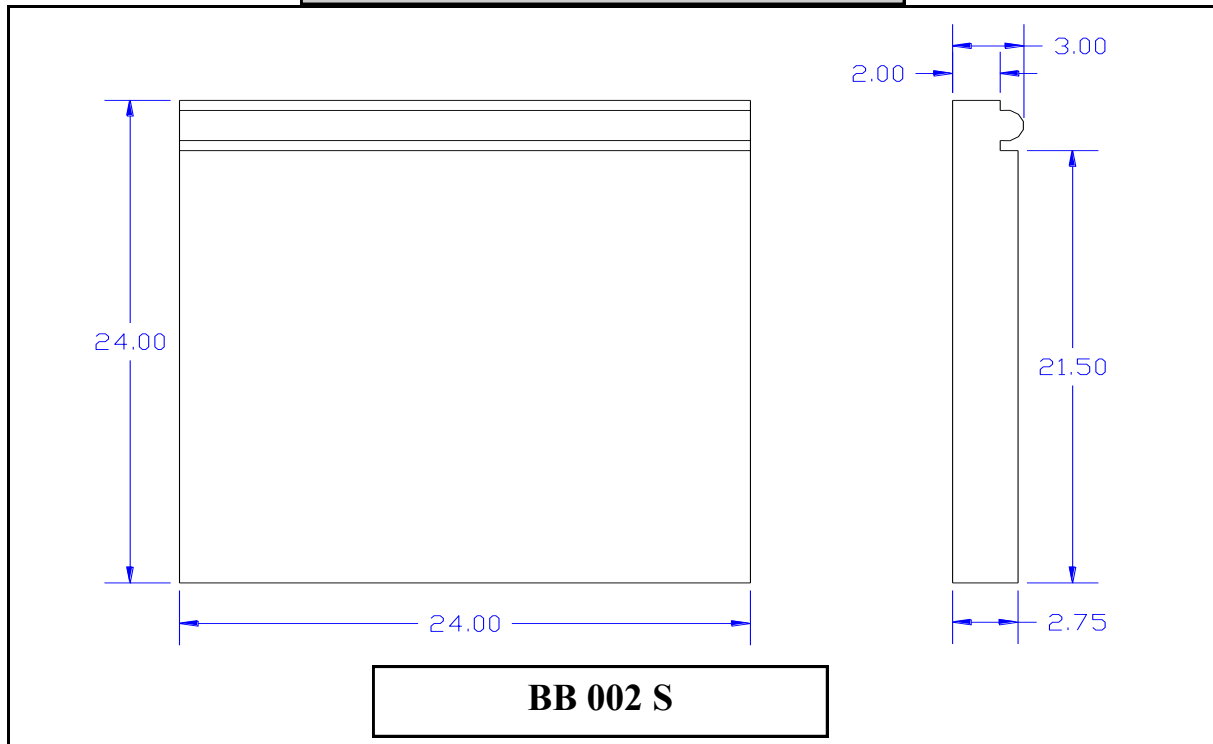


BB 002 L

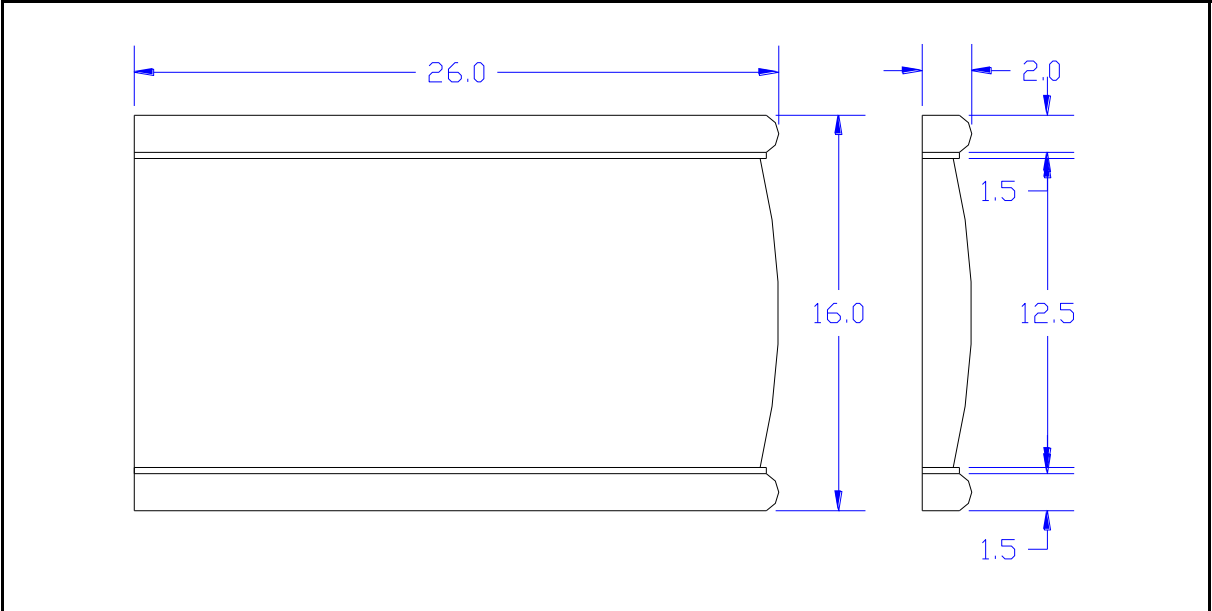


BB 002 R

BB 002



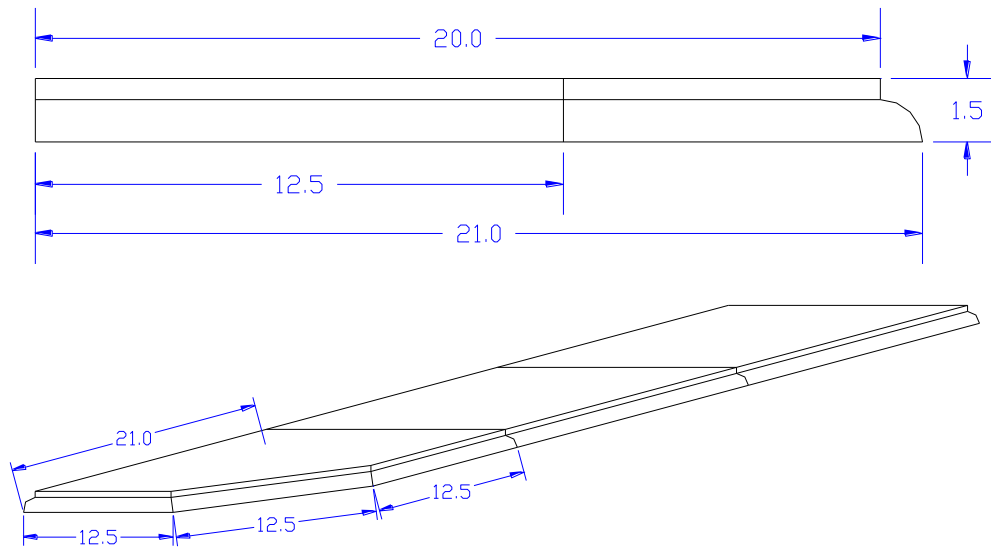
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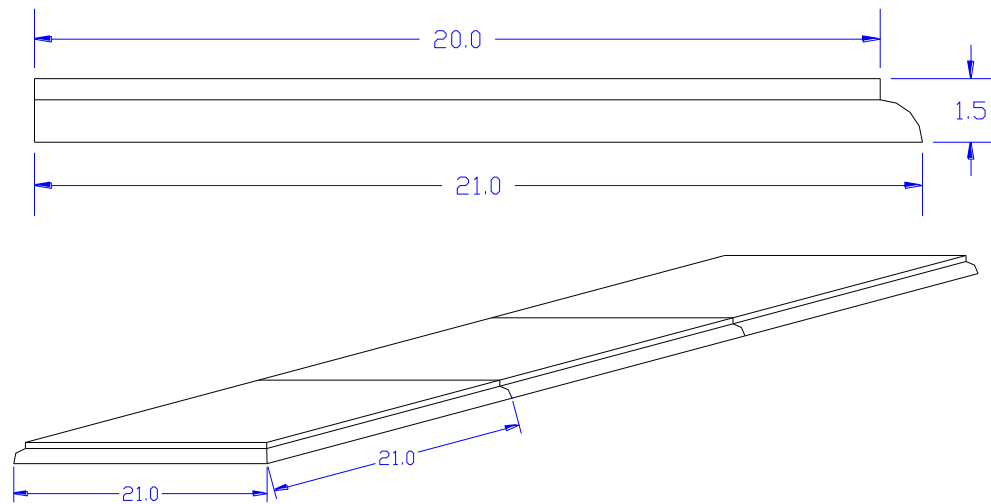
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HEARTHHS

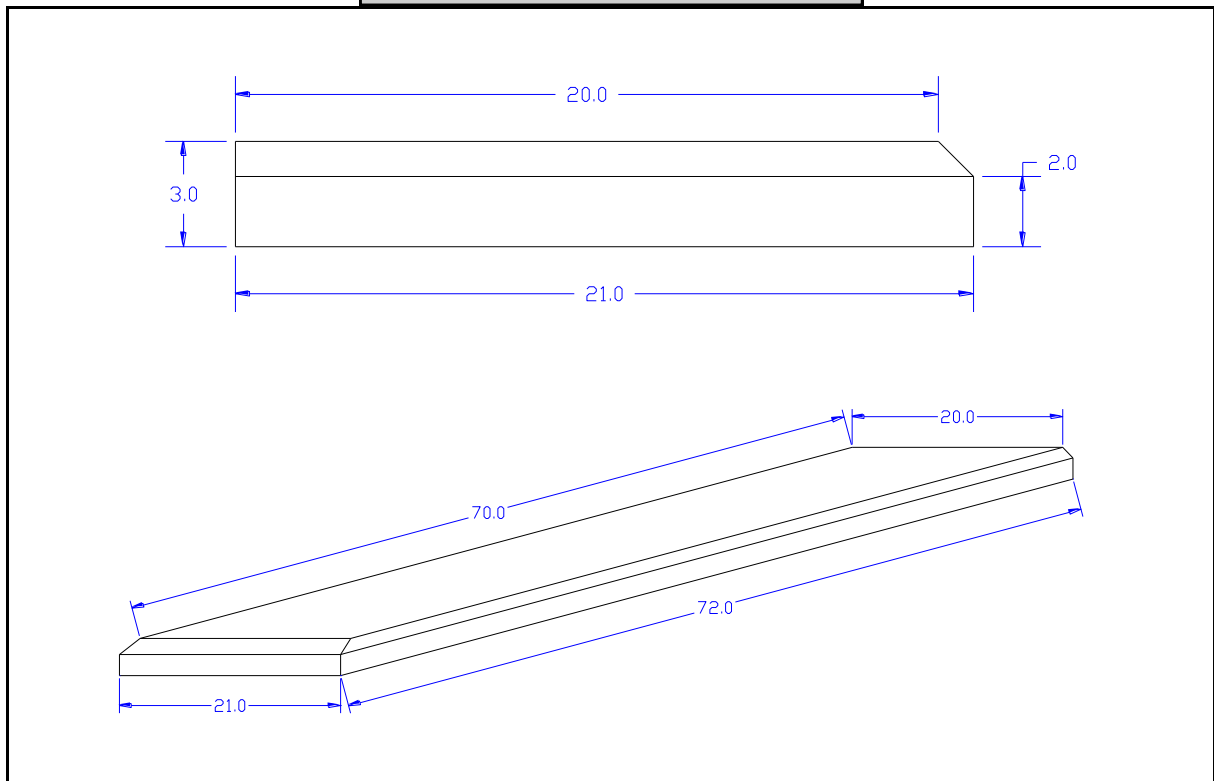
HRTH 001



HRTH 002



HRTH 003





TERMS AND CONDITIONS OF SALE

- A 50% DEPOSIT IS REQUIRED PRIOR TO PRODUCTION.
- THERE WILL BE NO REFUND AFTER DEPOSIT HAS BEEN MADE.
- BUYER RESPONSIBLE TO UNLOAD TRUCK, FORKLIFT REQUIRED.
- PRICES DO NOT INCLUDE LABOUR OR INSTALLATION.
- ALL SALES ARE FOB.
- DELIVERIES ARE SCHEDULED WITHIN A FOUR HOUR PERIOD, IF FOR ANY REASON DELIVERY CANNOT BE MADE SUCH AS NO ONE TO RECEIVE THE PRODUCT OR NO CHECK FOR COD DELIVERIES, THE BUYER WILL BE CHARGED A 10% RESTOCKING FEE AND ANOTHER DELIVERY CHARGE.
- PRODUCTS ARE HAND MADE, SLIGHT VARIATIONS IN COLOR ,TEXTURE, AND HAIRLINE CRACKS ARE NORMAL CHARACTERISTICS OF PRECAST CONCRETE.
- LEAD TIMES VARY FOR EACH ORDER DEPENDING ON QUANTITY.
- PRODUCT SHOULD BE INSPECTED UPON RECEIPT AND ANY DAMAGE OR DISCREPANCIES REPORTED WITHIN 48 HOURS.