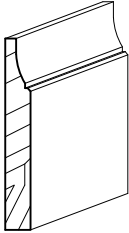
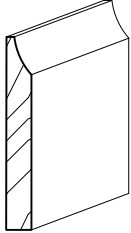
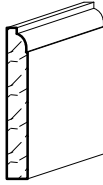
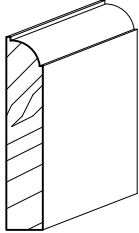
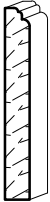
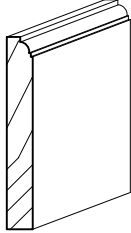
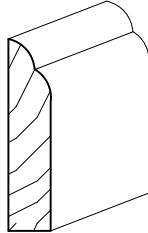
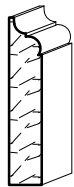
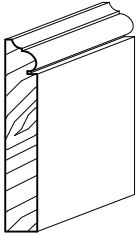
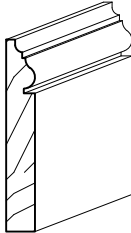
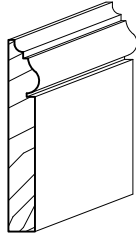
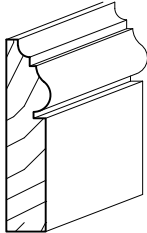
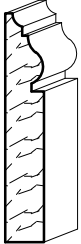
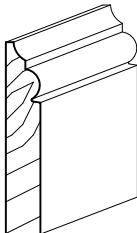
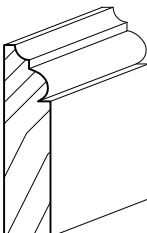
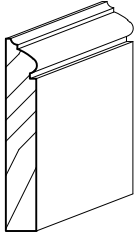
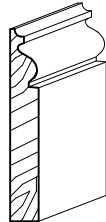


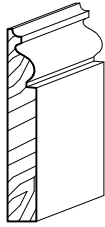
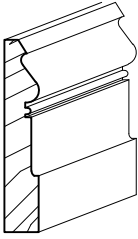
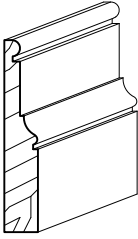
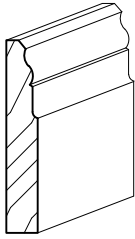
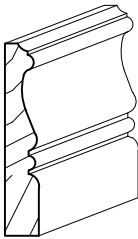
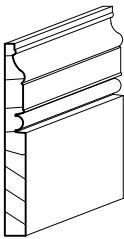
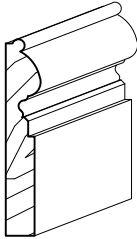
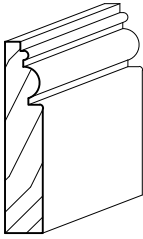
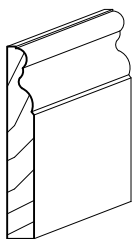
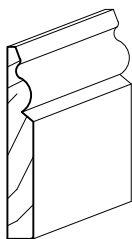
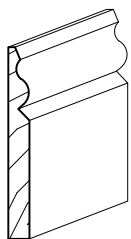
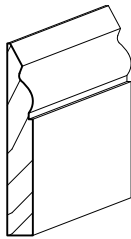
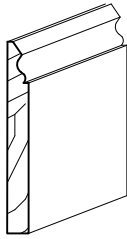
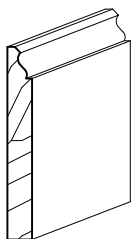
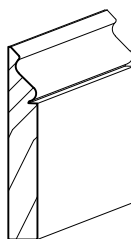
JM CUSTOM MOULDING PROFILES

BA- BASE BOARD PROFILES

							
BA-3	Page #	BA-4	Page #	BA-7	Page #	BA-8	Page #
$\frac{3}{4}" \times 3 \frac{1}{2}"$ up to 9"	1	$\frac{3}{4}" \times 3 \frac{1}{2}"$ up to 9"	1	$\frac{5}{8}" \times 4 \frac{1}{2}"$ up to 9"	1	1" X 2" up to 9"	1
							
BA-9	Page #	BA-10	Page #	BA-12	Page #	BA-13	Page #
$\frac{3}{4}" \times 4 \frac{1}{2}"$ up to 9"	2	$\frac{3}{4}" \times 4"$ up to 9"	2	$1 \frac{13}{16}" \times 4"$ up to 9"	2	1" X 4 $\frac{1}{2}"$ up to 9"	2
							
BA-14	Page #	BA-15	Page #	BA-16	Page #	BA-17	Page #
$1 \frac{15}{16}" \times 3"$ up to 9"	3	$1 \frac{13}{16}" \times 3"$ up to 9"	3	$1 \frac{13}{16}" \times 4"$ up to 9"	3	1 $\frac{1}{8}" \times 4 \frac{1}{2}"$ up to 9"	3
							
BA-17A	Page #	BA-18	Page #	BA-18A	Page #	BA-20	Page #
1 $\frac{1}{16}" \times 4"$ to 9 $\frac{1}{4}"$	4	1" X 3 $\frac{1}{2}"$ up to 9"	4	$\frac{7}{8}" \times 4"$ up to 9"	4	1" X 2 $\frac{1}{2}"$ up to 9"	5
							
	Page #		Page #	BA-24	Page #	BA-25	Page #
	5		5	$\frac{7}{8}" \times 2"$ up to 9"	5	$1 \frac{13}{16}" \times 4"$ up to 9"	6

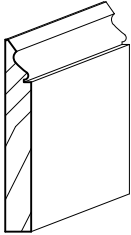
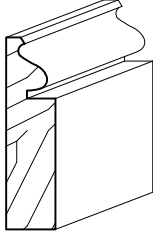
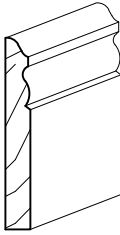
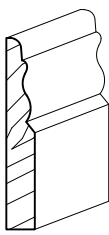
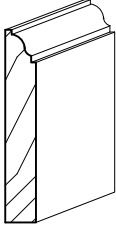
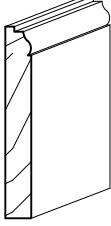
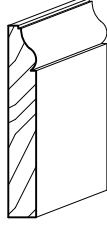
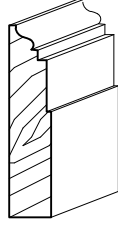
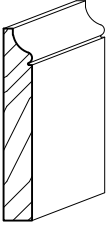
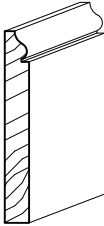
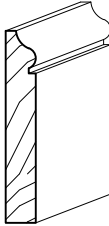
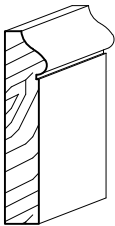
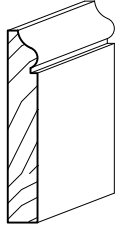
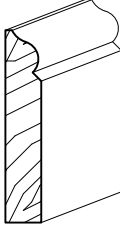
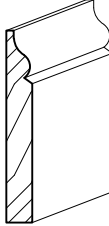
JM CUSTOM MOULDING PROFILES

BA- BASE BOARD PROFILES

							
BA-25	Page #	BA-28	Page #	BA-29	Page #	BA-31	Page #
$\frac{13}{16}$ " X 4" up to 9"	6	1" X 8" up to 9"	6	1" X 6 $\frac{1}{2}$ " up to 9"	6	$\frac{5}{8}$ " X 5 $\frac{1}{4}$ "	7
							
BA-32	Page #	BA-36	Page #	BA-40	Page #	BA-44	Page #
$\frac{5}{8}$ " X 4" up to 9"	7	$\frac{3}{4}$ " X 6" up to 9"	7	$\frac{3}{4}$ " X 5 $\frac{1}{2}$ " up to 9"	7	$\frac{15}{16}$ " X 5 $\frac{1}{2}$ " up to 9"	8
							
BA-48	Page #	BA-52	Page #	BA-56	Page #	BA-60	Page #
$\frac{7}{8}$ " X 3" up to 9"	8	$\frac{9}{16}$ " X 3" up to 9"	8	$\frac{3}{4}$ " X 4" up to 9"	9	$\frac{5}{8}$ " X 4" up to 9"	9
							
BA-61	Page #		Page #		Page #		Page #
$\frac{3}{4}$ " X 4" up to 9"	9		10		10		10
							
	Page #	BA-62	Page #	BA-62A	Page #	BA-63	Page #
	10	$\frac{1}{2}$ " X 4" up to 9"	11	$\frac{5}{8}$ " X 3" up to 9"	11	$\frac{3}{4}$ " X 4" up to 9"	11

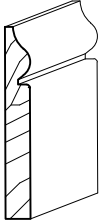
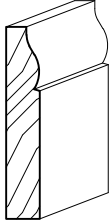
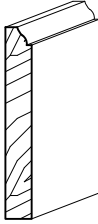
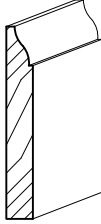
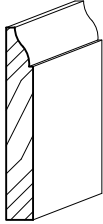
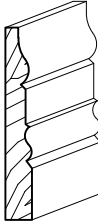
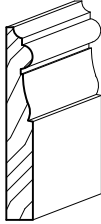
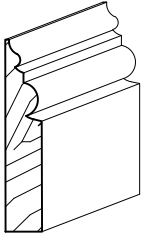
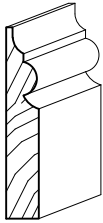
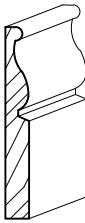
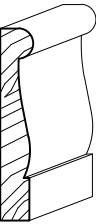
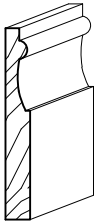
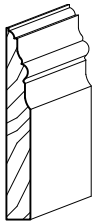
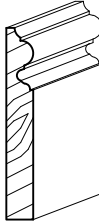
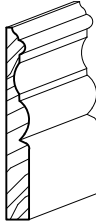
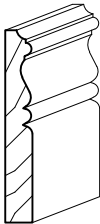
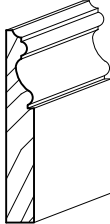
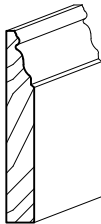
JM CUSTOM MOULDING PROFILES

BA- BASE BOARD PROFILES

							
BA-64	Page #	BA-65	Page #	BA-68	Page #	BA-70	Page #
$\frac{3}{4}" \times 4"$ up to 9"	12	$1\frac{1}{2}" \times 4"$ up to 9"	12	$\frac{5}{8}" \times 4"$ up to 9"	12	$\frac{3}{4}" \times 5"$ up to 9"	13
							
BA-72	Page #	BA-76	Page #	BA-77	Page #	BA-79	Page #
$\frac{3}{4}" \times 2"$ up to 9"	13	$\frac{5}{8}" \times 1\frac{1}{2}"$ up to 9"	13	$\frac{3}{4}" \times 3"$ up to 9"	14	$1\frac{1}{8}" \times 3\frac{1}{2}"$ up to 9"	14
							
BA-80	Page #	BA-81	Page #		Page #		Page #
$\frac{3}{4}" \times 2"$ up to 9"	14	$\frac{3}{4}" \times 3"$ up to 9"	15		15		15
							
	Page #		Page #	BA-84	Page #	BA-85	Page #
	15			$\frac{5}{8}" \times 1\frac{1}{2}"$ up to 9"	16	$\frac{3}{4}" \times 2"$ up to 9"	16
							
BA-85A	Page #	BA-86	Page #	BA-87	Page #	BA-88	Page #
$1" \times 2"$ up to 9"	16	$\frac{3}{4}" \times 2"$ up to 9"	17	$\frac{7}{8}" \times 4"$ up to 9"	17	$\frac{5}{8}" \times 3"$ up to 9"	17

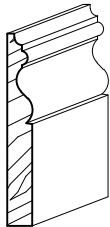
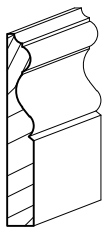
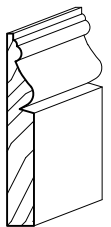
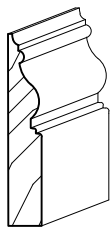
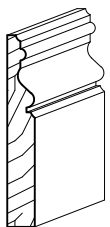
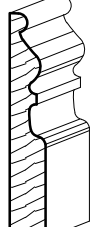
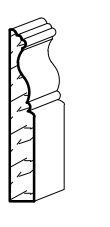
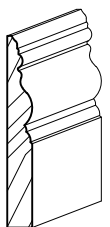
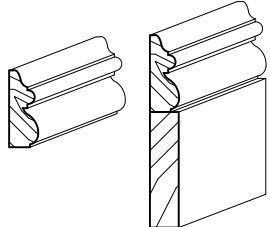
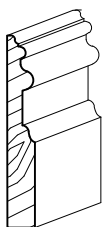
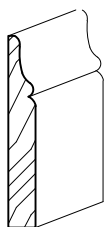
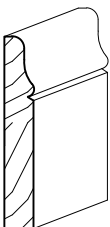
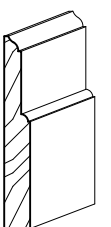
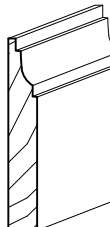
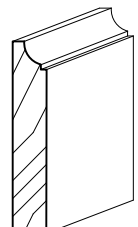
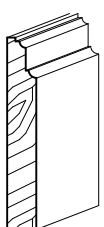
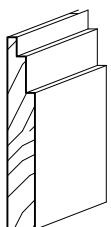
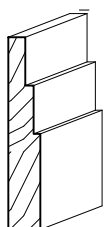
JM CUSTOM MOULDING PROFILES

BA- BASE BOARD PROFILES

							
BA-89	Page #	BA-90	Page #	BA-92	Page #	BA-93	Page #
$\frac{3}{4}" \times 2"$ up to 9"	18	$1\frac{5}{16}" \times 3"$ up to 9"	18	$\frac{3}{4}" \times 1"$ up to 9"	18	$\frac{3}{4}" \times 2"$ up to 9"	19
							
	Page #	BA-93	Page #	BA-96	Page #	BA-100	Page #
	19	$\frac{3}{4}" \times 2"$ up to 9"	19	$\frac{3}{4}" \times 8"$ up to 9"	19	$\frac{3}{4}" \times 5\frac{1}{2}"$ up to 9"	19
							
BA-102	Page #	BA-104	Page #	BA-108	Page #	BA-112	Page #
$1\frac{1}{8}" \times 5\frac{1}{2}"$ up to 9"	20	$1" \times 5\frac{1}{2}"$ up to 9"	20	$1\frac{3}{16}" \times 5\frac{1}{2}"$ up to 9"	20	$1" \times 5\frac{7}{8}"$ up to 9"	21
							
BA-116	Page #	BA-120	Page #	BA-124	Page #	BA-125	Page #
$\frac{3}{4}" \times 5"$ up to 9"	21	$\frac{3}{4}" \times 5\frac{1}{2}"$ up to 9"	21	$\frac{3}{4}" \times 3\frac{1}{2}"$ up to 9"	22	$1\frac{1}{16}" \times 5"$ up to 9"	22
							
BA-126	Page #	BA-128	Page #		Page #	BA-131	Page #
$\frac{3}{4}" \times 4"$ up to 9"	22	$1\frac{1}{16}" \times 4"$ up to 9"			23	$\frac{3}{4}" \times 3\frac{1}{2}"$ up to 9"	23

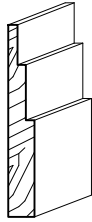
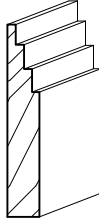
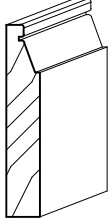
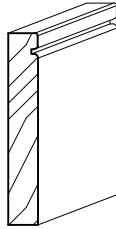
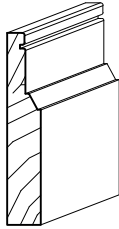
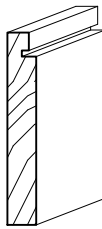
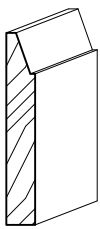
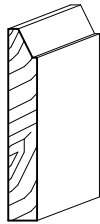
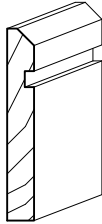
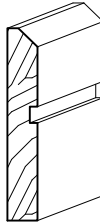
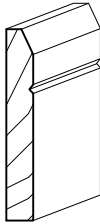
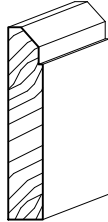
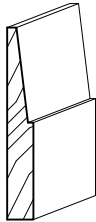
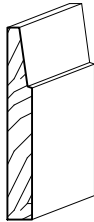
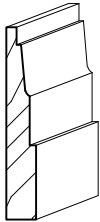
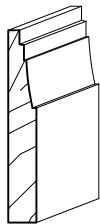
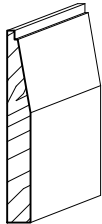
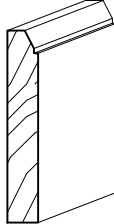
JM CUSTOM MOULDING PROFILES

BA- BASE BOARD PROFILES

							
BA-132	Page #	BA-133	Page #	BA-134	Page #	BA-135	Page #
$\frac{5}{8}$ " X 4 $\frac{1}{2}$ " up to 9"	23	$\frac{3}{4}$ " X 6" up to 9"	24	$\frac{3}{4}$ " X 4" up to 9"	24	1" X 4" up to 9"	24
							
BA-136	Page #	BA-137	Page #		Page #	BA-139	Page #
$\frac{3}{4}$ " X 4 $\frac{1}{2}$ " up to 9"	25	$\frac{3}{4}$ " X 4 $\frac{1}{2}$ " up to 9"	25		25	$\frac{3}{4}$ " X 5 $\frac{1}{4}$ " up to 9"	26
							
BA-140	Page #	BA-141	Page #	BA-142	Page #	BA-143	Page #
$1\frac{1}{16}$ " X 6" up to 9"	26	$\frac{3}{4}$ " X 4 $\frac{1}{2}$ " up to 9"	26	$1\frac{3}{16}$ " X 5" up to 9"	27	$\frac{3}{4}$ " X 5" up to 9"	27
							
BA-144	Page #	BA-147	Page #	BA-148	Page #	BA-149	Page #
$\frac{3}{4}$ " X 4" up to 9"	27		27	$\frac{3}{4}$ " X 5" up to 9"	28	$\frac{3}{4}$ " X 3" up to 9"	28
							
BA-150	Page #	BA-151	Page #	BA-152	Page #	BA-153	Page #
$\frac{3}{4}$ " X 3" up to 9"	28	$\frac{7}{8}$ " X 3" up to 9"	29	$\frac{3}{4}$ " X 3" up to 9"	29	1" X 6" up to 9"	29

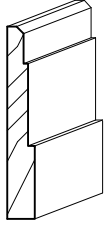
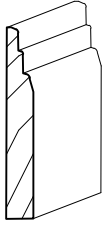
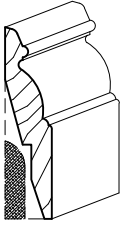
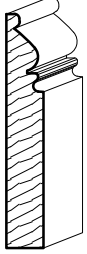
JM CUSTOM MOULDING PROFILES

BA- BASE BOARD PROFILES

							
BA-154	Page #		Page #	BA-156	Page #	BA-157	Page #
$\frac{7}{8}" \times 6 \frac{1}{2}"$ up to 9"	31		31	1" X 4" up to 9"	31	$\frac{7}{8}" \times 3"$ up to 9"	31
							
BA-158	Page #	BA-159	Page #	BA-160	Page #	BA-163	Page #
$\frac{3}{4}" \times 3"$ up to 9"	32	$\frac{7}{8}" \times 4"$ up to 9"	32	$1\frac{13}{16}" \times 1 \frac{1}{2}"$ up to 9"	32	$\frac{3}{4}" \times 3"$ up to 9"	33
							
BA-163a	Page #	BA-164	Page #	BA-168	Page #	BA-169	Page #
$\frac{3}{4}" \times 3"$ up to 9"	33	$\frac{3}{4}" \times 3 \frac{1}{2}"$ up to 9"	33	$\frac{7}{8}" \times 5 \frac{1}{2}"$ up to 9"	34	$\frac{3}{4}" \times 3"$ up to 9"	34
							
BA-172	Page #	BA-175	Page #	BA-176	Page #	BA-177	Page #
1" X 2 $\frac{1}{2}"$ up to 9"	34	$\frac{3}{4}" \times 6"$ up to 9"	35	$\frac{3}{4}" \times 4"$ up to 9"	35	$1\frac{13}{16}" \times 5 \frac{1}{2}"$ up to 9"	35
							
BA-178	Page #	BA-180	Page #	BA-184	Page #		Page #
$\frac{3}{4}" \times 4 \frac{1}{2}"$ up to 9"	36	$\frac{5}{8}" \times 4 \frac{1}{2}"$ up to 9"	36	$\frac{3}{4}" \times 1 \frac{1}{2}"$ up to 9"	36		37

JM CUSTOM MOULDING PROFILES

BA- BASE BOARD PROFILES

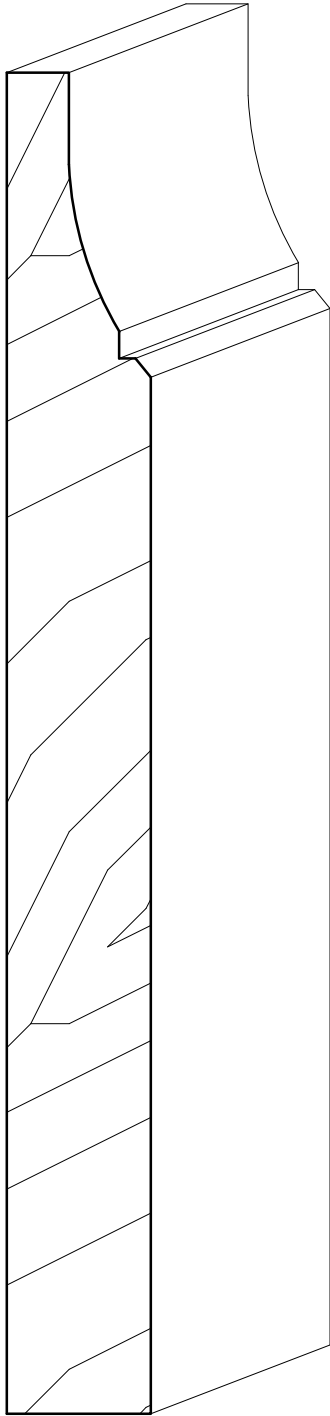
							
BA-186	Page #	BA-187	Page #	BA-188	Page #		Page #
$\frac{3}{4}$ " X 6" up to 9"	37	$\frac{3}{4}$ " X 4 $\frac{1}{2}$ " up to 9"	37	$\frac{7}{8}$ " X 5 $\frac{1}{2}$ " up to 9"	37		38
							
	Page #		Page #		Page #	BA-194	Page #
	38		38		38	$\frac{11}{16}$ " X 7 $\frac{1}{4}$ " up to 9"	39
							
BA-194	Page #		Page #		Page #		Page #
$\frac{7}{8}$ " X 4" to 9"	39		40		40		40
	Page #		Page #		Page #		Page #
	40						
	Page #		Page #		Page #		Page #

JM CUSTOM MOULDING PROFILES

BA- BASE BOARD PROFILES

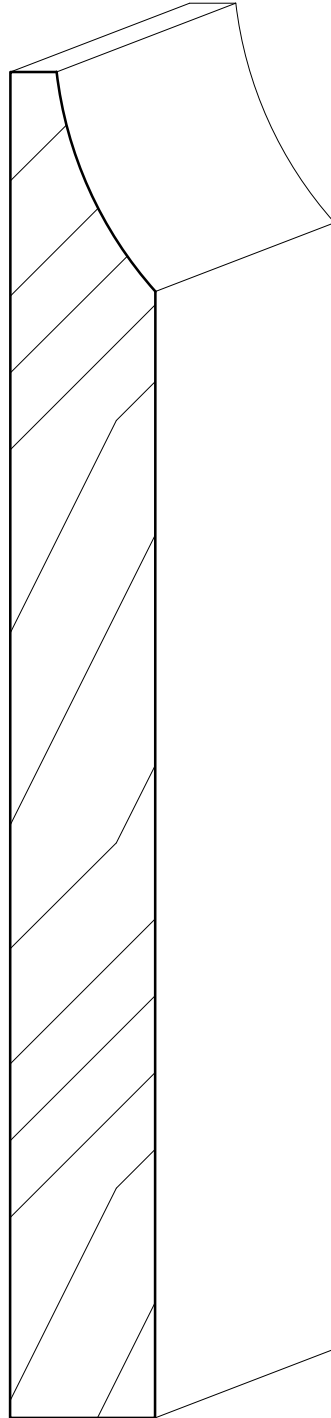
	Page #		Page #		Page #		Page #
	Page #		Page #		Page #		Page #
	Page #		Page #		Page #		Page #
	Page #		Page #		Page #		Page #
	Page #		Page #		Page #		Page #
	Page #		Page #		Page #		Page #

BASE



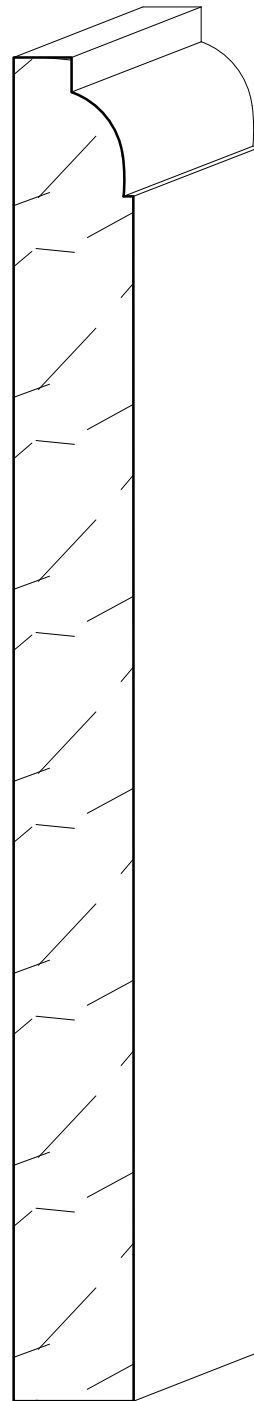
BA-3

$\frac{3}{4}$ " X $3\frac{1}{2}$ " to $9\frac{1}{4}$ "



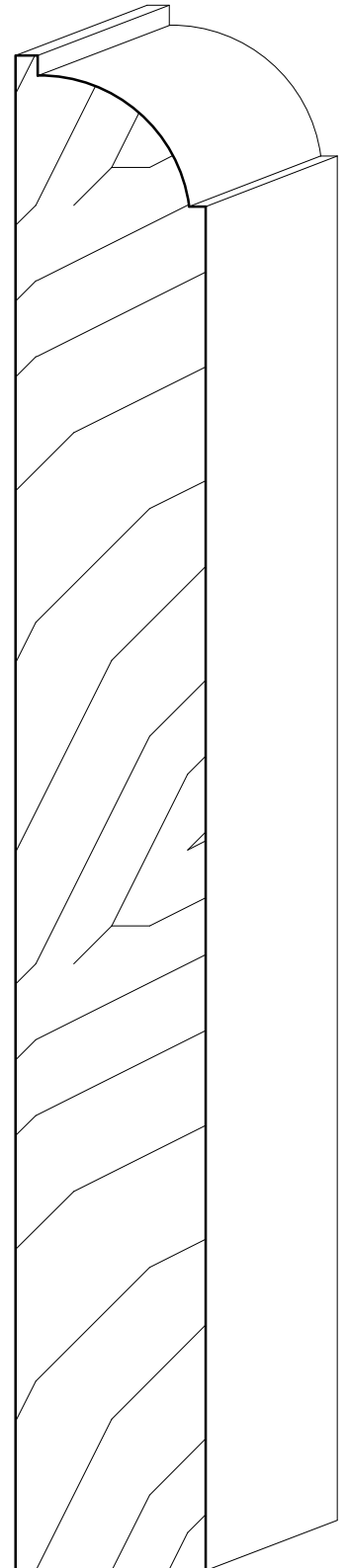
BA-4

$\frac{3}{4}$ " X $3\frac{1}{2}$ " to $9\frac{1}{4}$ "



BA-7

$\frac{5}{8}$ " X $4\frac{1}{2}$ " to $9\frac{1}{4}$ "

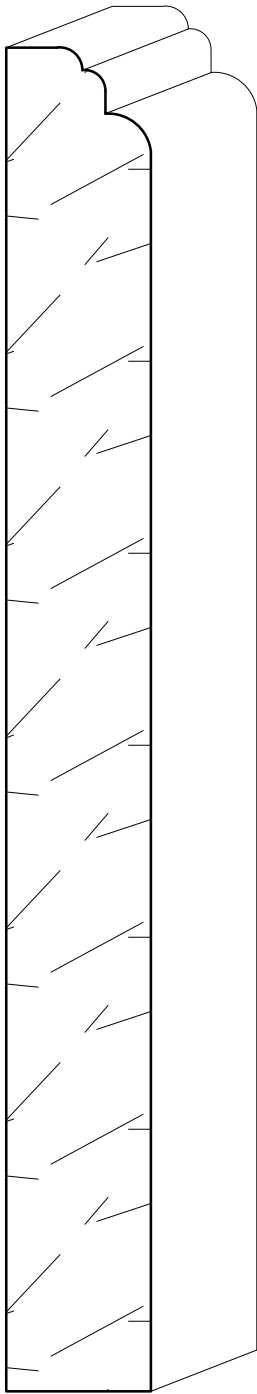


BA-8

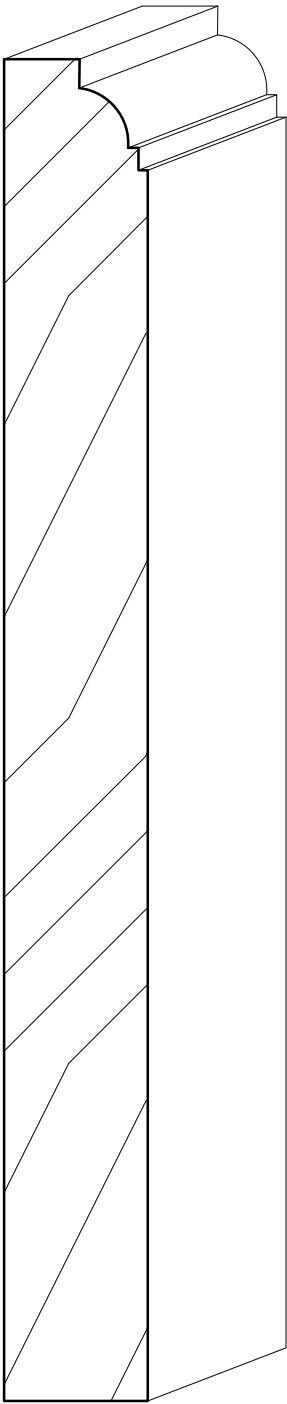
1" X 2" to $9\frac{1}{4}$ "

BASE 1

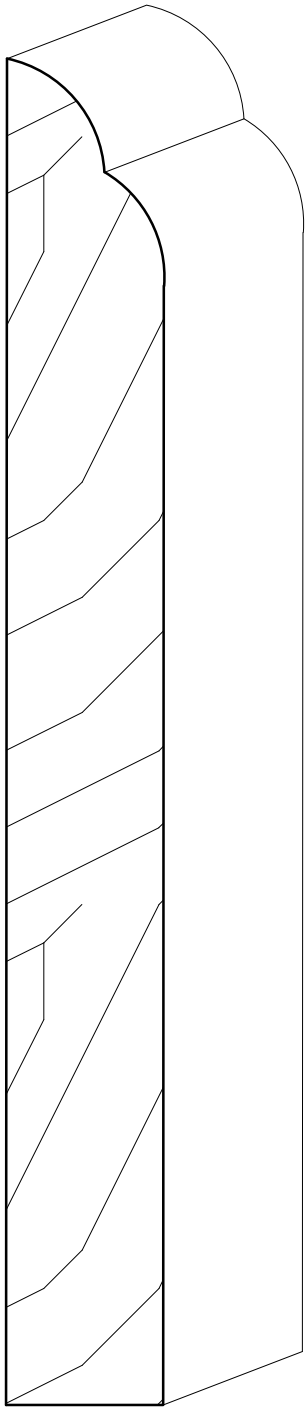
BASE



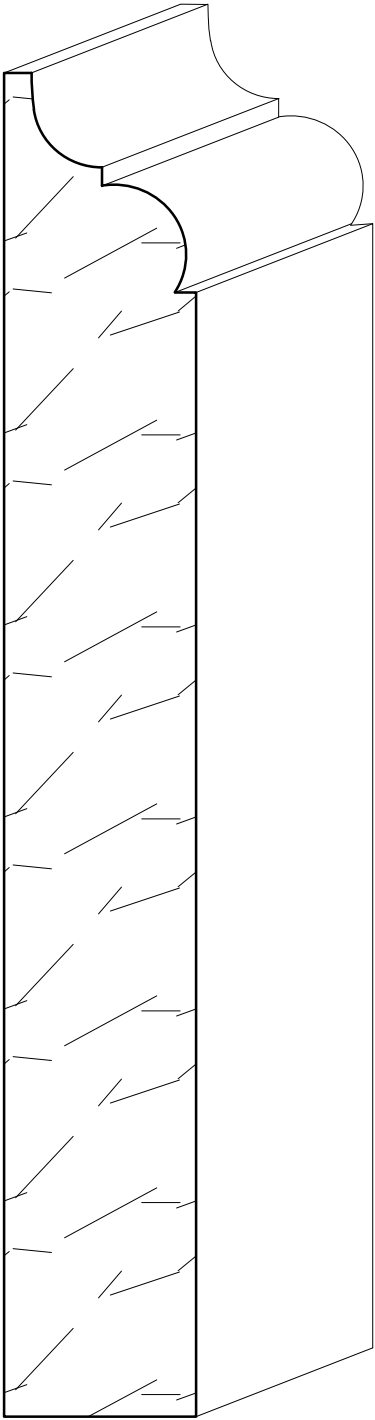
BA-9
 $\frac{3}{4}" \times 4" \text{ to } 9\frac{1}{4}"$



BA-10
 $\frac{3}{4}" \times 4" \text{ to } 9\frac{1}{4}"$



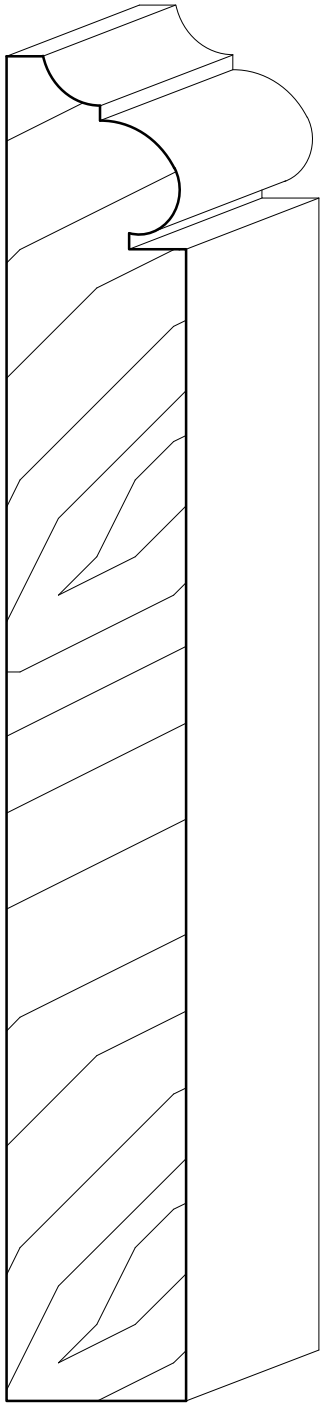
BA-12
 $1\frac{3}{16}" \times 4" \text{ to } 9\frac{1}{4}"$



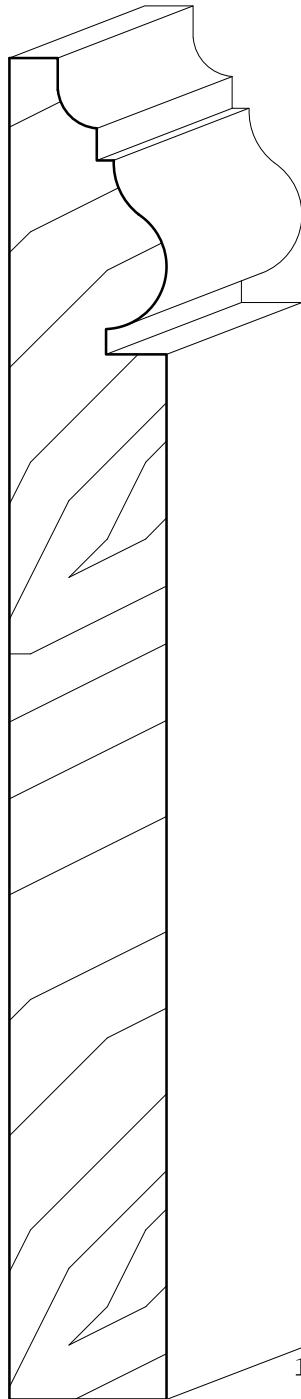
BA-13
 $1" \times 4" \text{ to } 9\frac{1}{4}"$

BASE 2

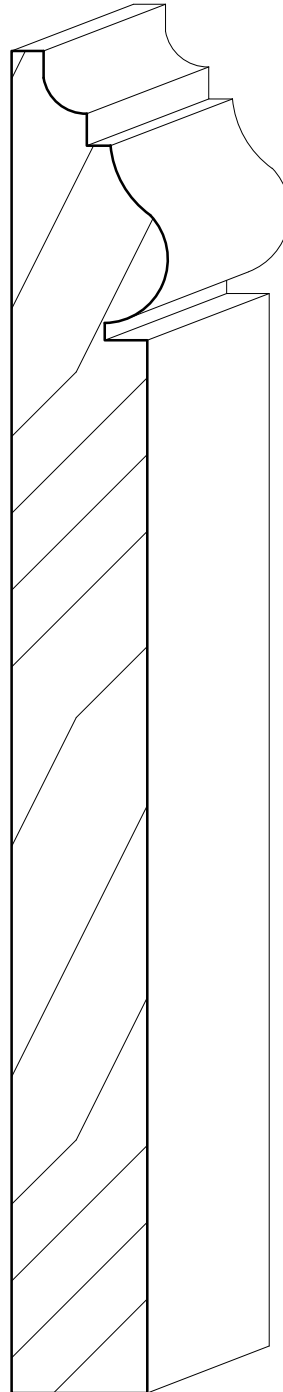
BASE



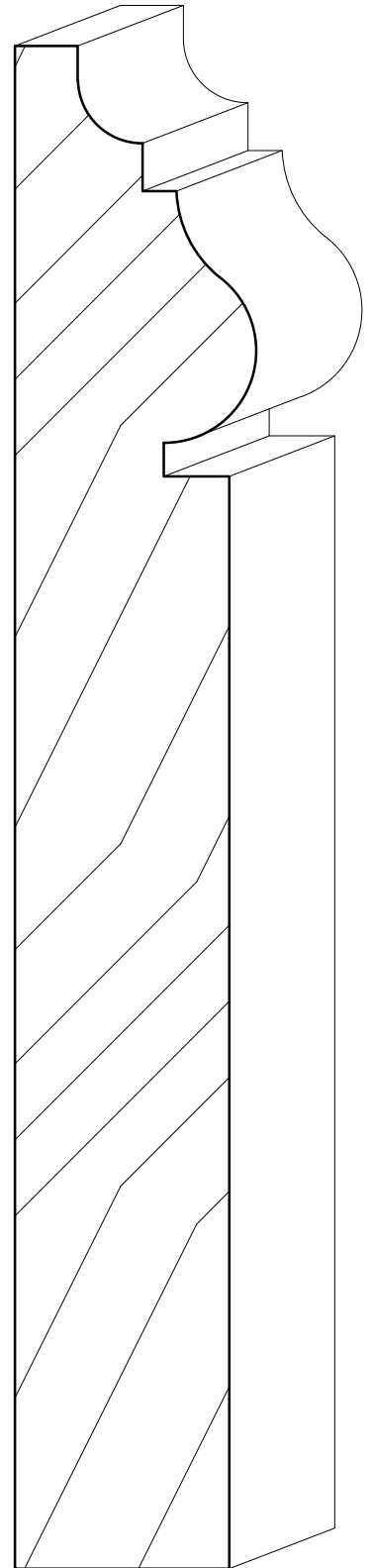
BA-14
 $1\frac{5}{16}$ " X 3" up to $9\frac{1}{4}$ "



BA-15
 $1\frac{3}{16}$ " X 3" up to $9\frac{1}{4}$ "



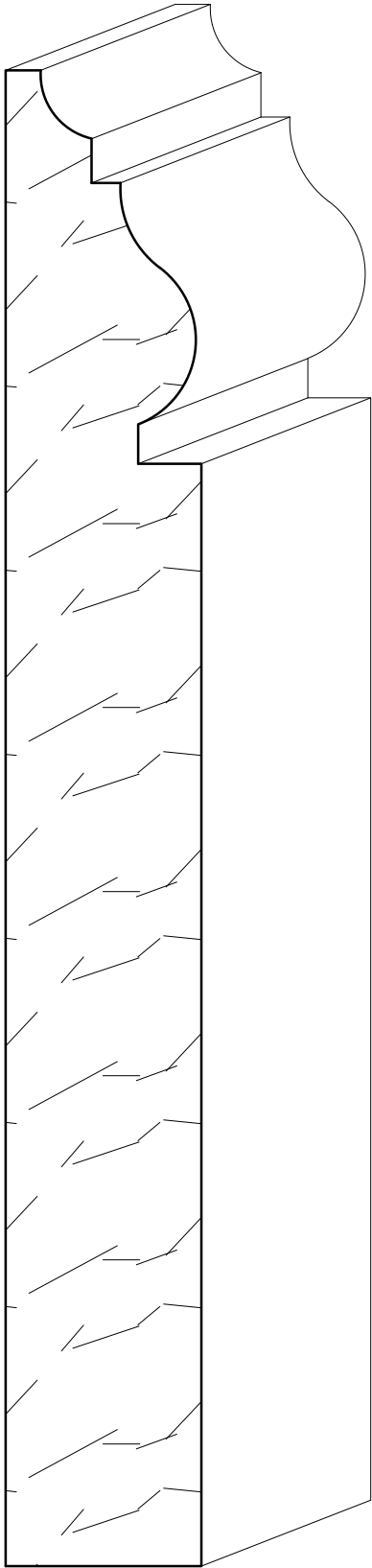
BA-16
 $1\frac{3}{16}$ " X 4" up to $9\frac{1}{4}$ "



BA-17
 $1\frac{1}{8}$ " X $4\frac{1}{2}$ " up to $9\frac{1}{4}$ "

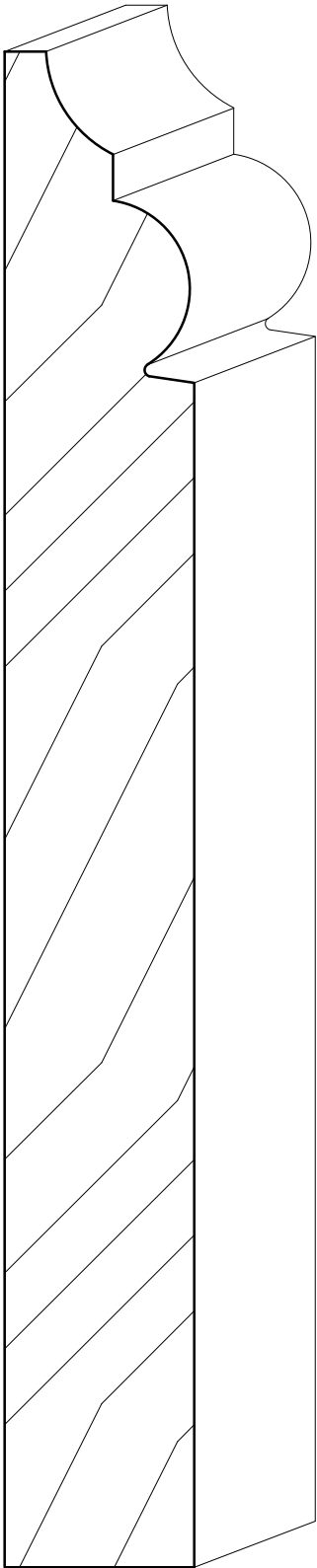
BASE 3

BASE



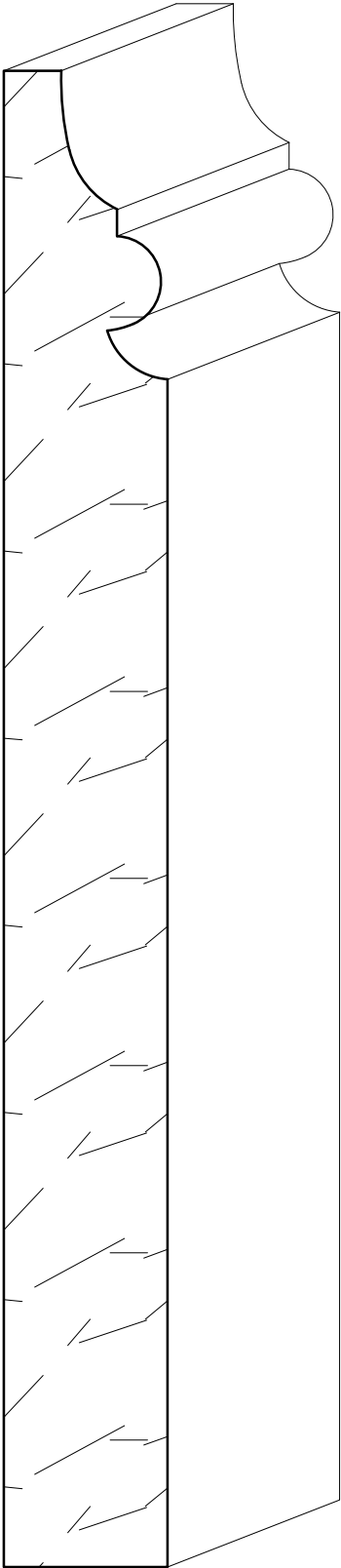
BA-17A

1 $\frac{1}{16}$ " X 4" to 9 $\frac{1}{4}$ "



BA-18

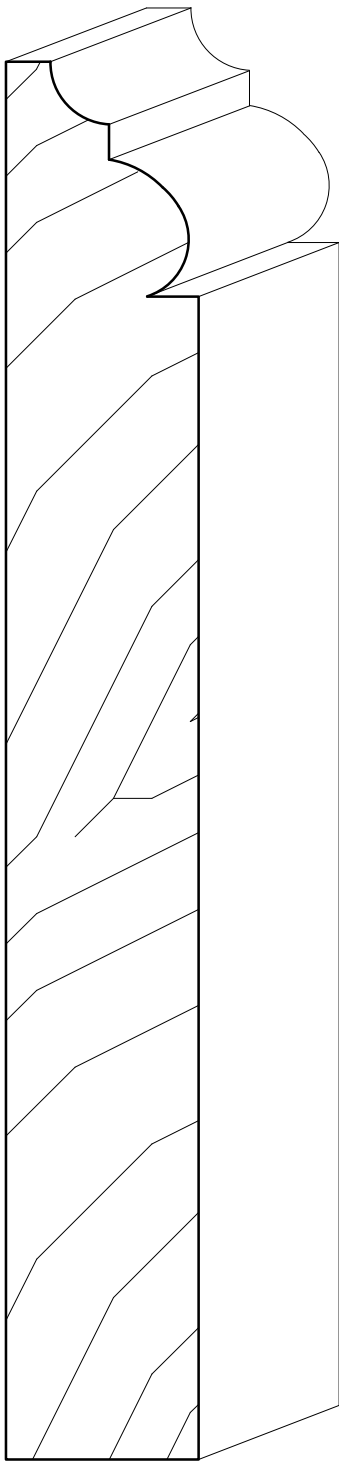
1" X 4" to 9 $\frac{1}{4}$ "



BA-18A

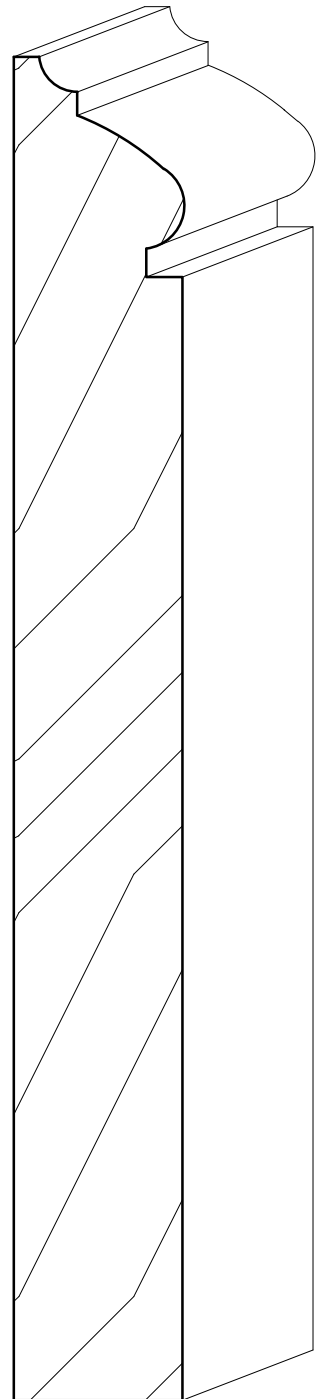
$\frac{7}{8}$ " X 4" to 9 $\frac{1}{4}$ "

BASE



BA-20

1" X 2 1/2" up to 9 1/4"

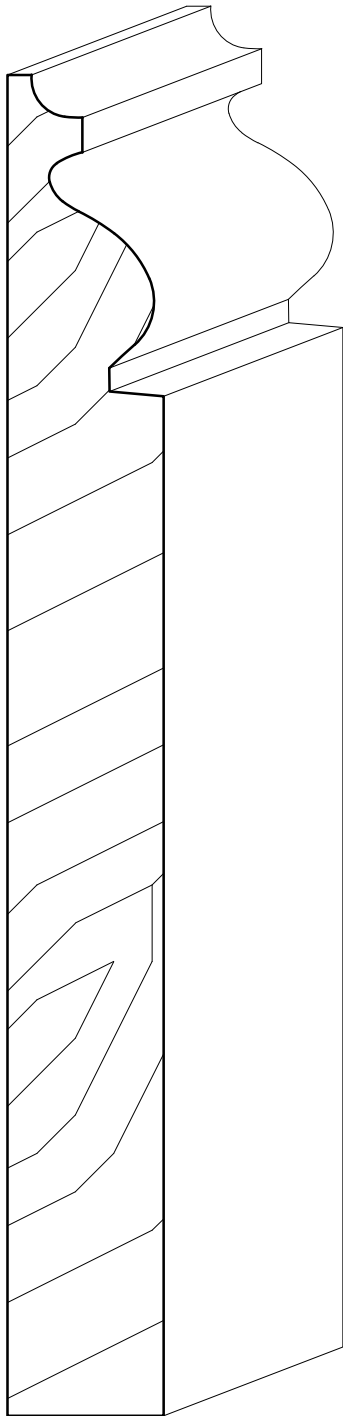


BA-24

7/8" X 2" up to 9 1/4"

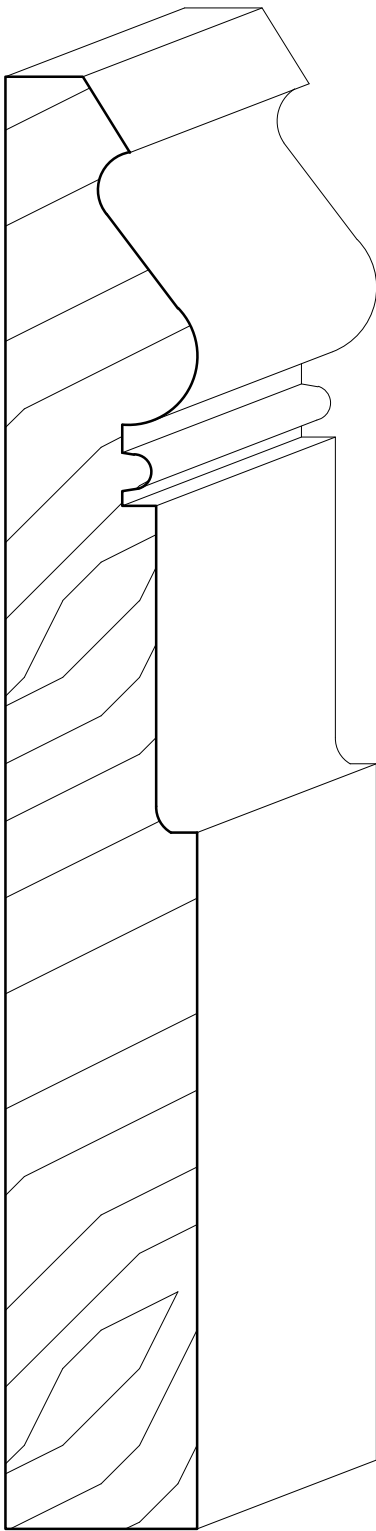
BASE 5

BASE



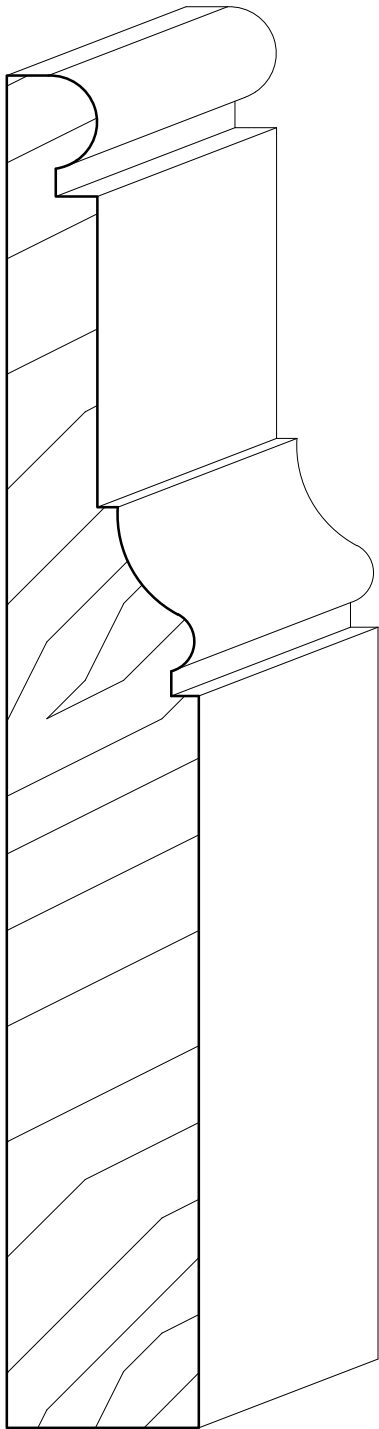
BA-25

1 3/16" X 4" up to 9 1/4"



BA-28

1" X 6" up to 9 1/4"

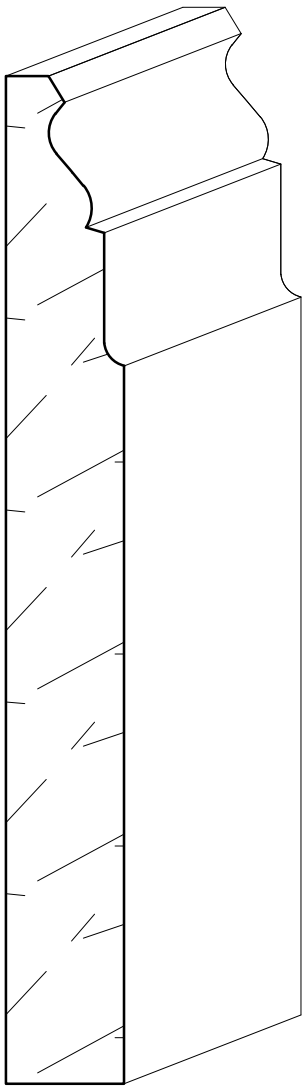


BA-29

1" X 6 1/2" up to 9 1/4"

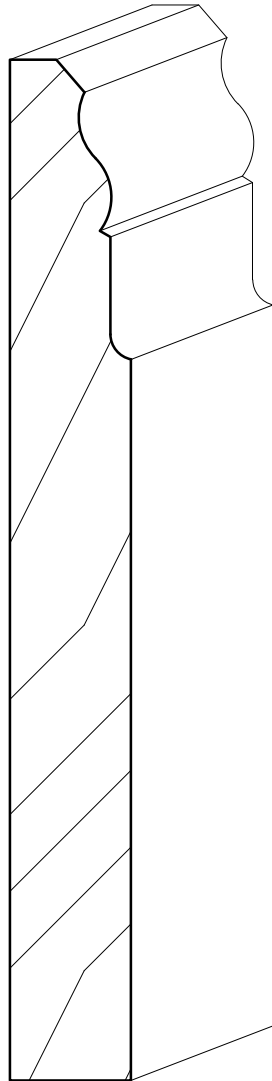
BASE 6

BASE



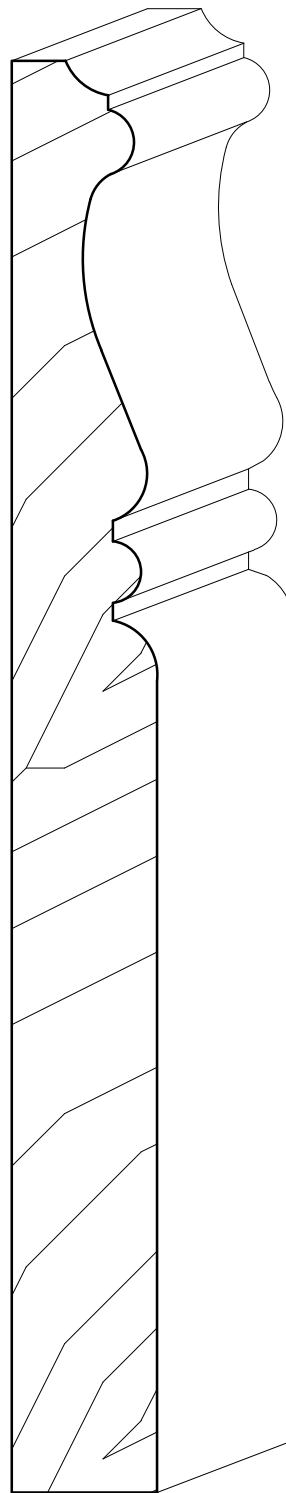
BA-31

$\frac{5}{8}$ " X $5\frac{1}{4}$ "



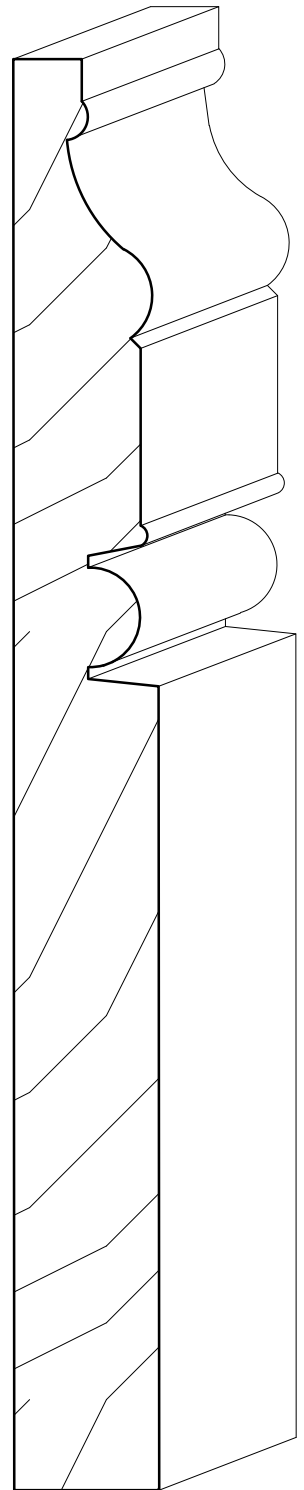
BA-32

$\frac{5}{8}$ " X 4" up to $9\frac{1}{4}$ "



BA-36

$\frac{3}{4}$ " X 6" up to $9\frac{1}{4}$ "

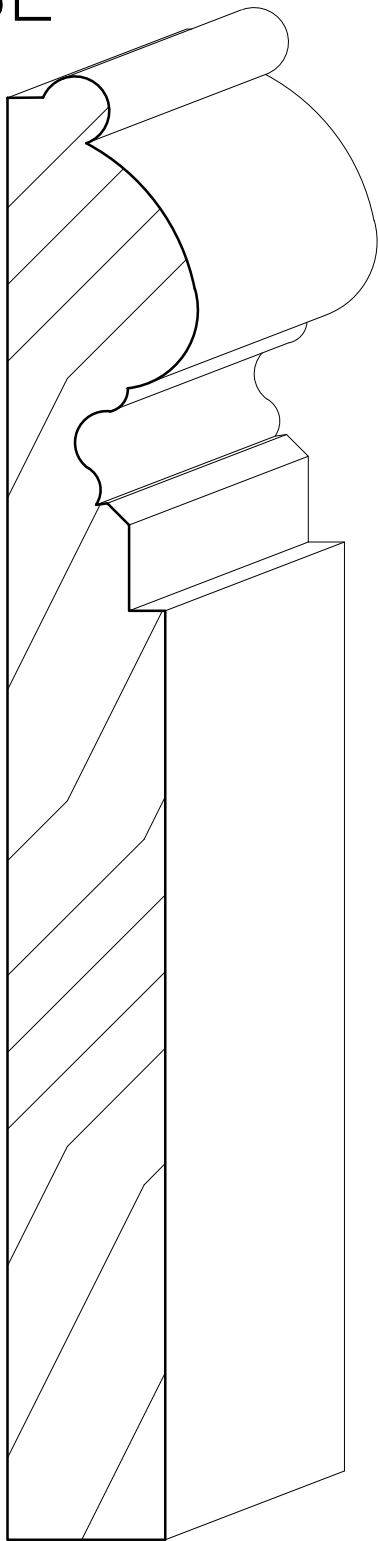


BA-40

$\frac{3}{4}$ " X $5\frac{1}{2}$ " up to $9\frac{1}{4}$ "

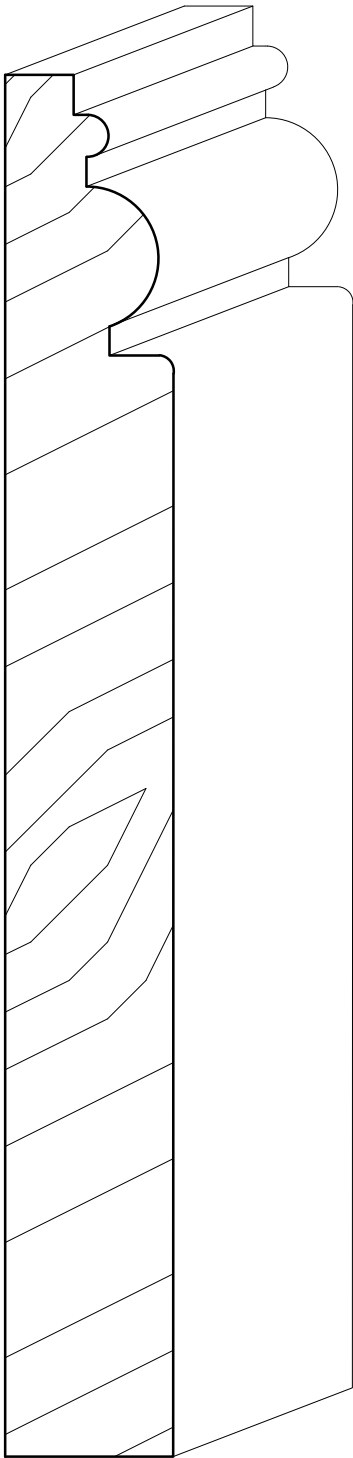
BASE 7

BASE



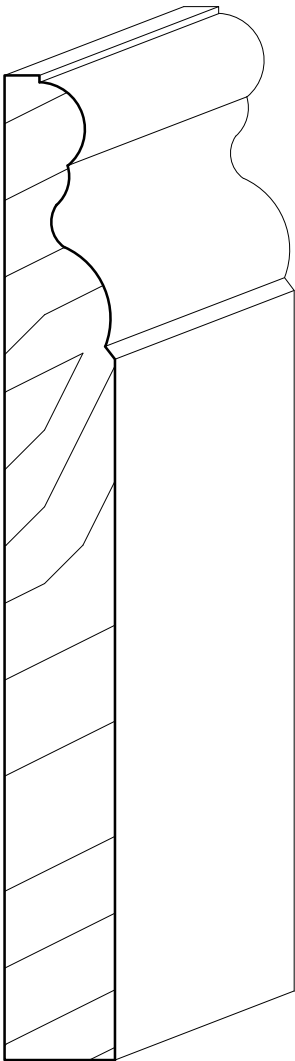
BA-44

$\frac{15}{16}$ " X $5 \frac{1}{2}$ " up to $9 \frac{1}{4}$ "



BA-48

$\frac{7}{8}$ " X 3" up to $9 \frac{1}{4}$ "

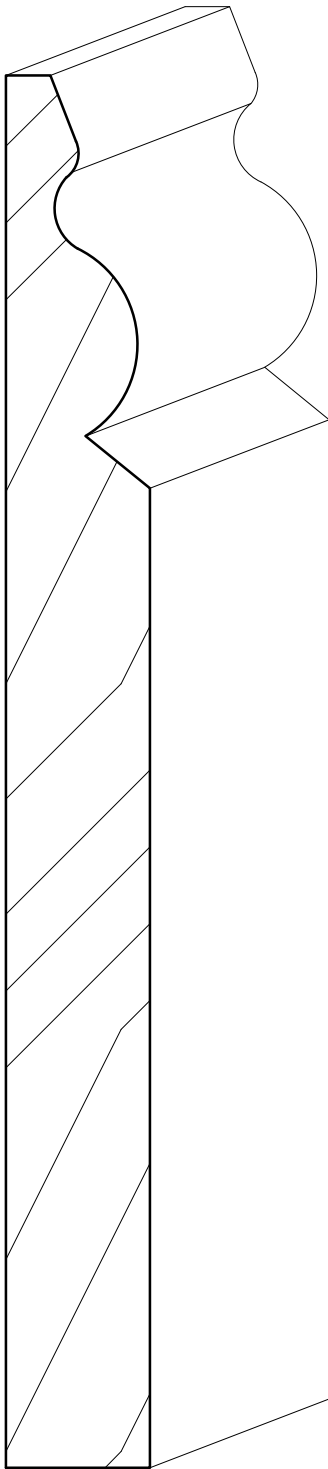


BA-52

$\frac{9}{16}$ " X 3" up to 6"

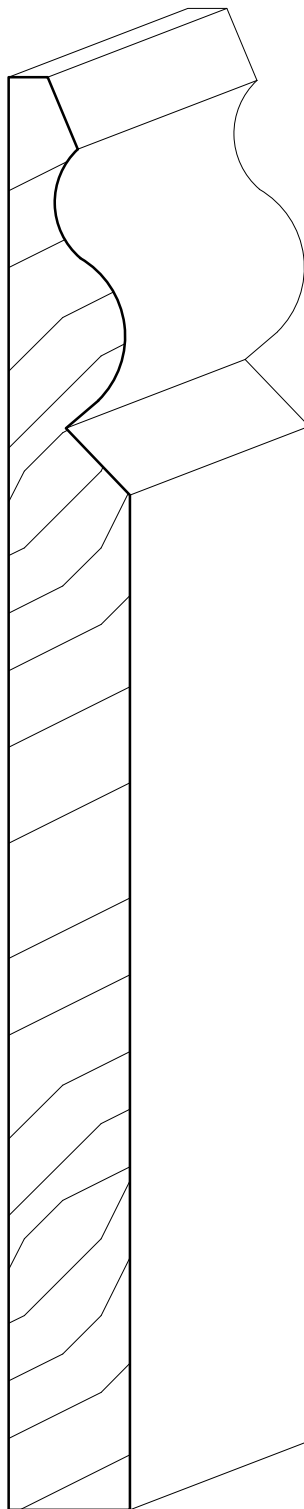
BASE 8

BASE



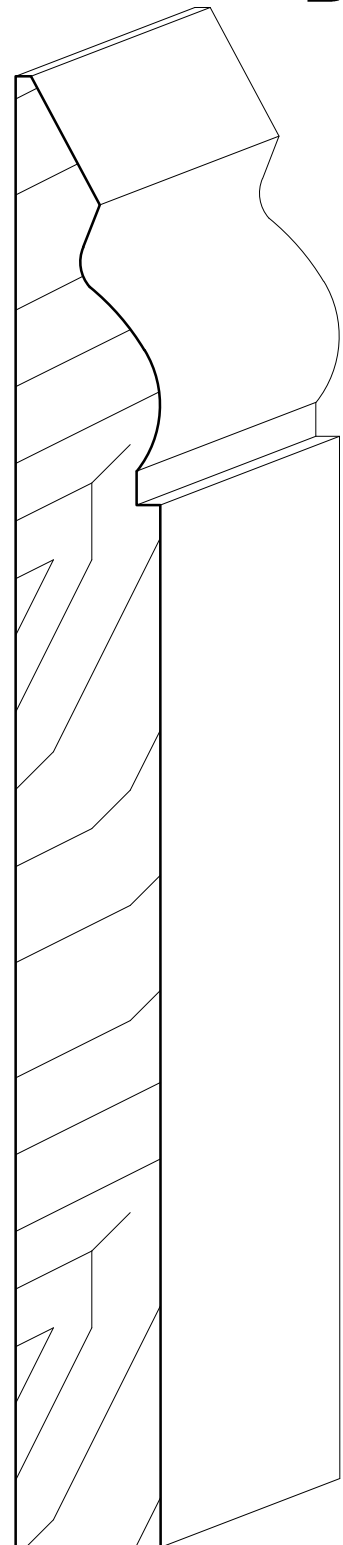
BA-56

$\frac{3}{4}$ " X 4" up to $9\frac{1}{4}$ "



BA-60

$\frac{5}{8}$ " X 4" up to $9\frac{1}{4}$ "



BA-61

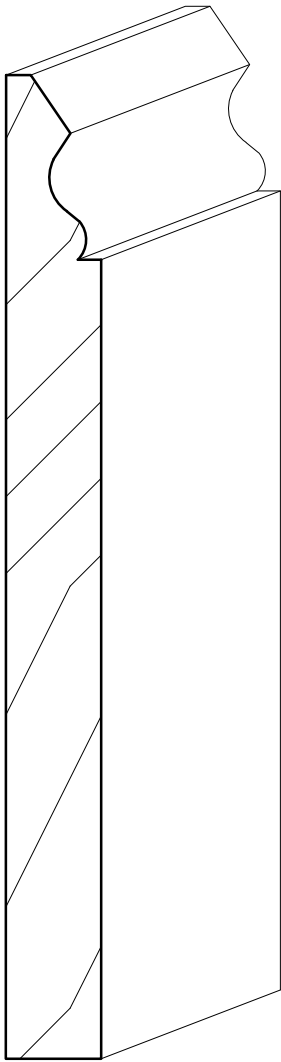
$\frac{3}{4}$ " X 4" up to $9\frac{1}{4}$ "

BASE 9

BASE

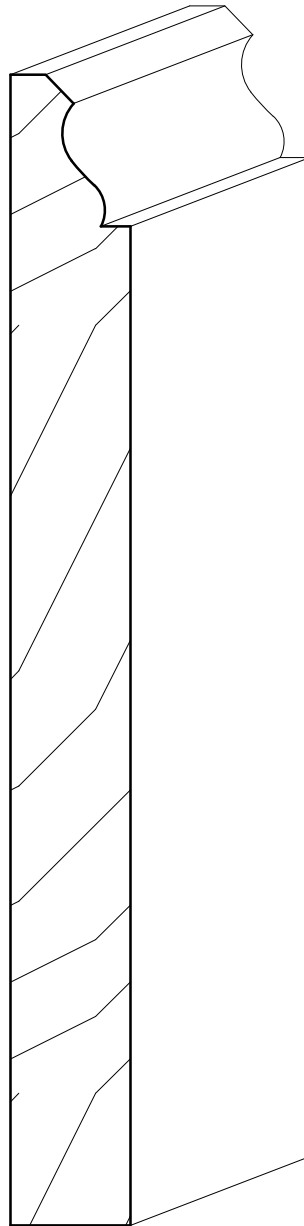
BASE 10

BASE



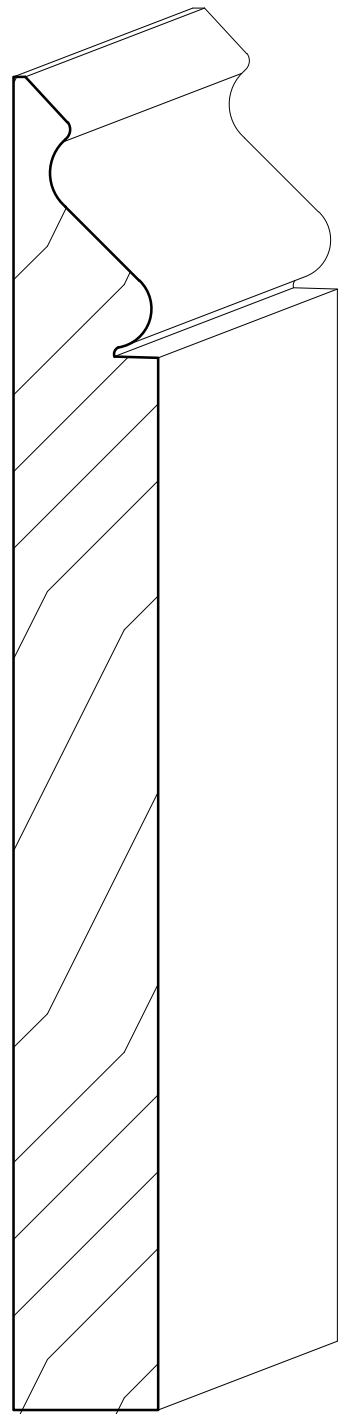
BA-62

$\frac{1}{2}$ " X 4" up to 6"



BA-62A

$\frac{5}{8}$ " X 3" up to 6"

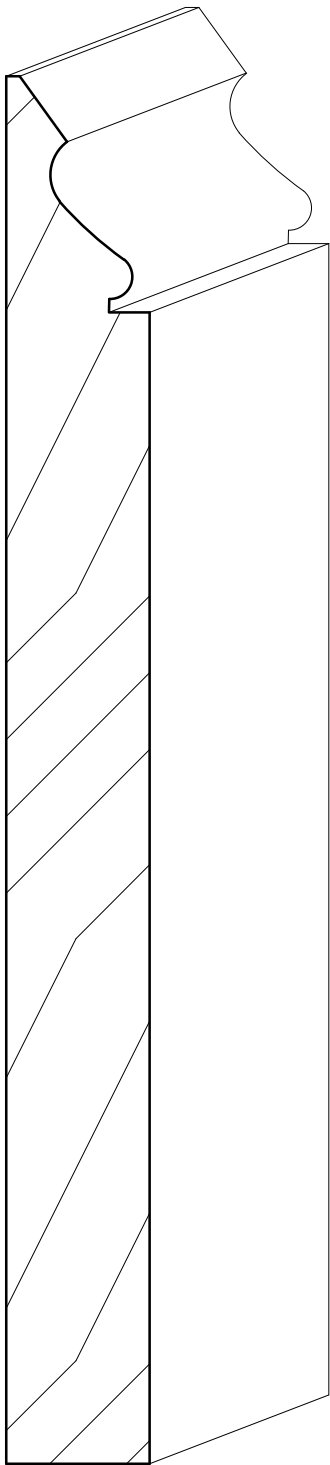


BA-63

$\frac{3}{4}$ " X 4" up to $9\frac{1}{4}$ "

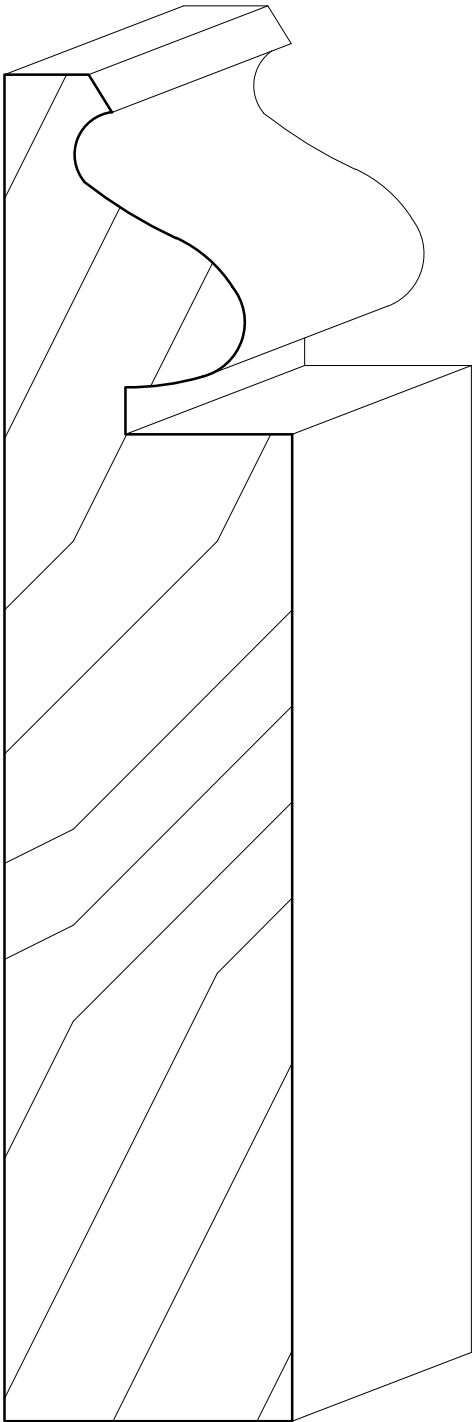
BASE 11

BASE



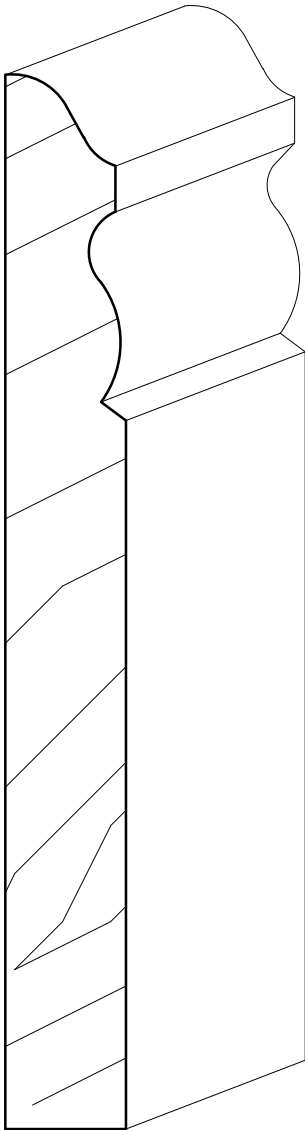
BA-64

$\frac{3}{4}$ " X 4" up to $9\frac{1}{4}$ "



BA-65

$1\frac{1}{2}$ " X 4" up to $9\frac{1}{4}$ "

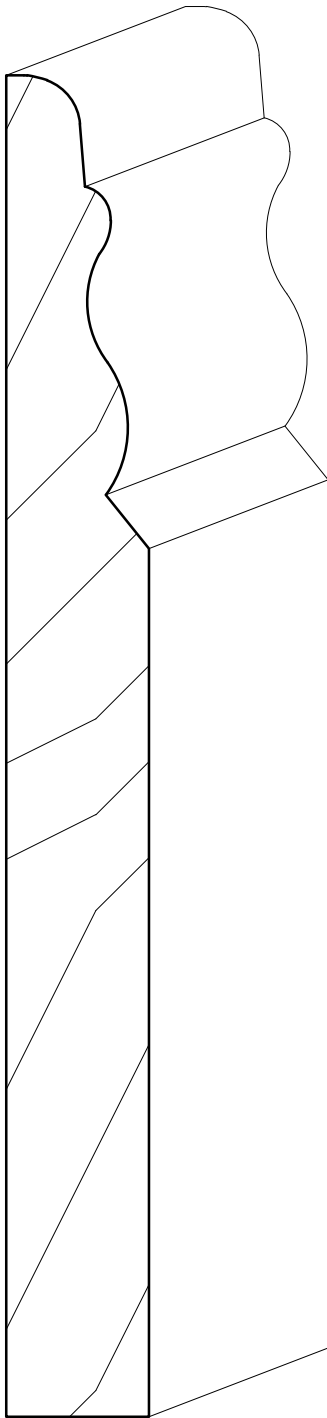


BA-68

$\frac{5}{8}$ " X 4" up to $5\frac{1}{2}$ "

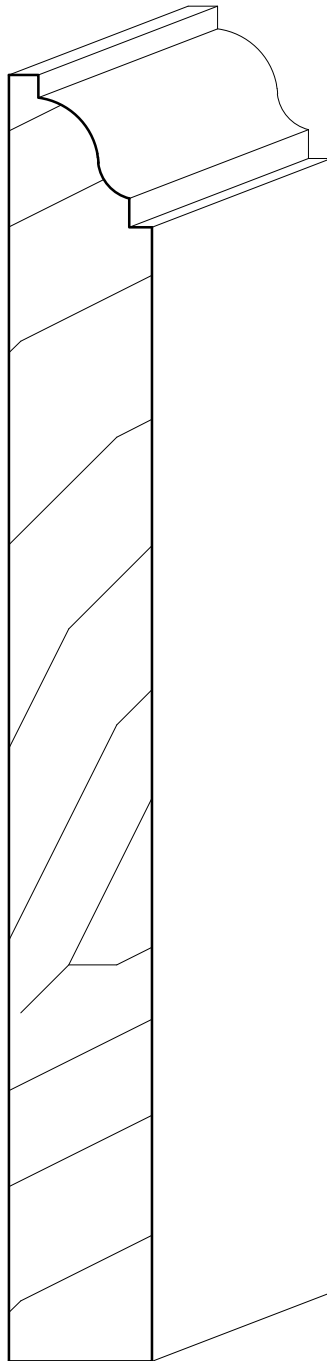
BASE 12

BASE



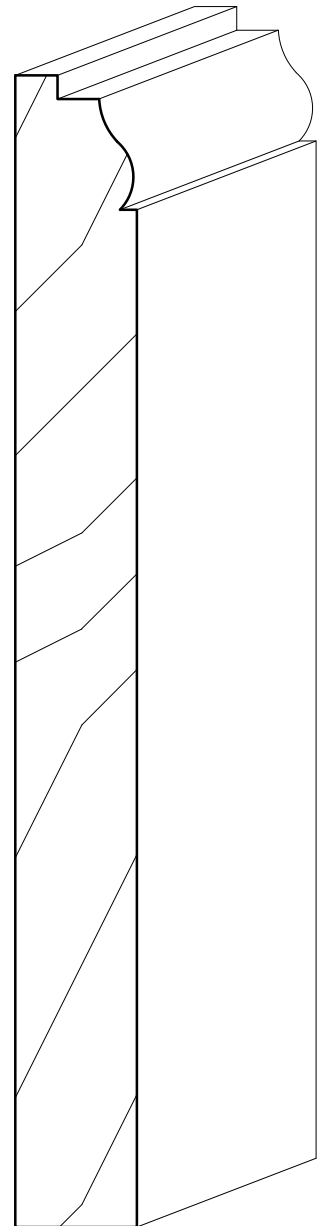
BA-70

$\frac{3}{4}$ " X 5" up to $9\frac{1}{4}$ "



BA-72

$\frac{3}{4}$ " X 2" up to $9\frac{1}{4}$ "

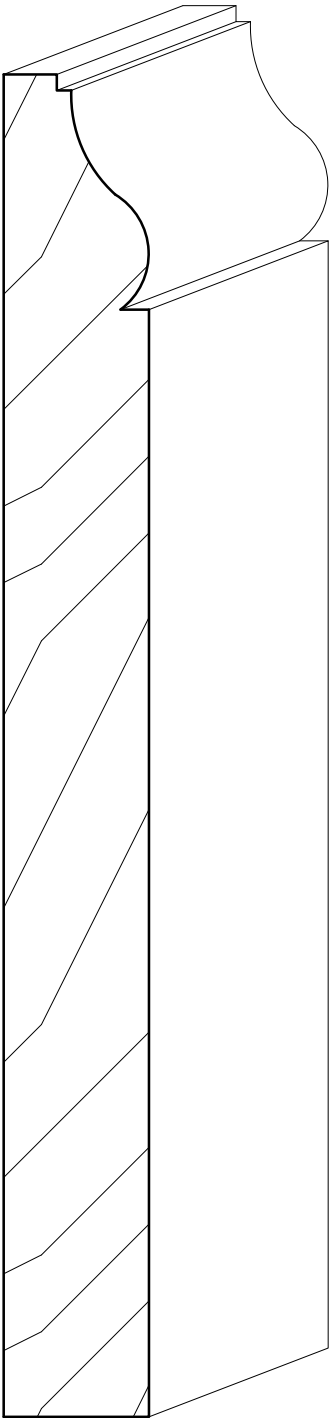


BA-76

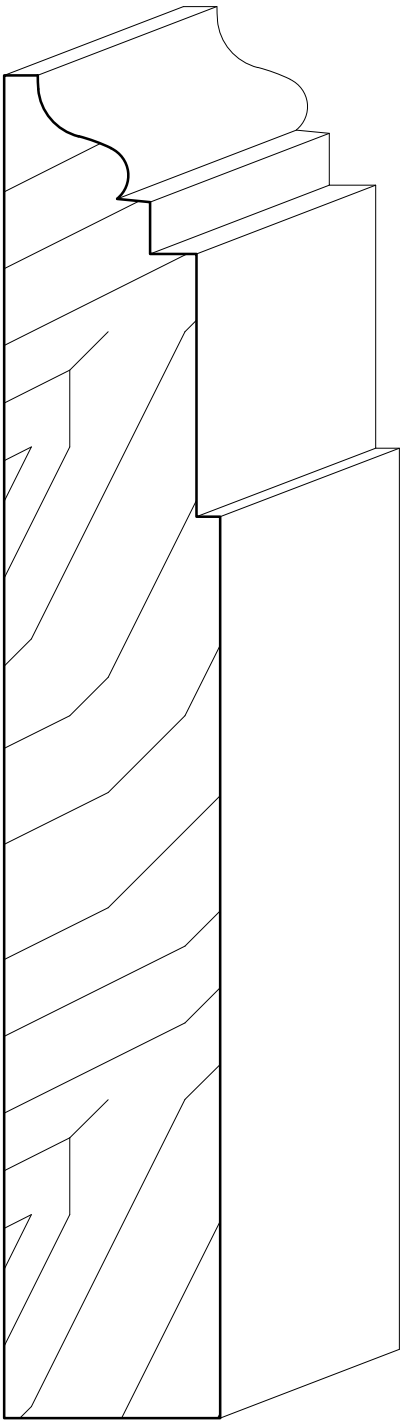
$\frac{5}{8}$ " X $1\frac{1}{2}$ " up to 6"

BASE 13

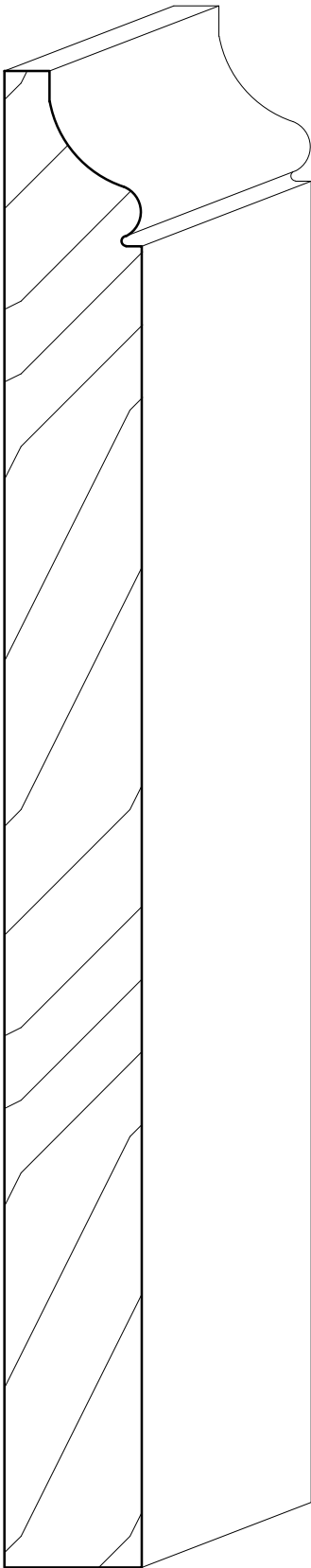
BASE



BA-77
 $\frac{3}{4}$ " X 3" up to $9\frac{1}{4}$ "

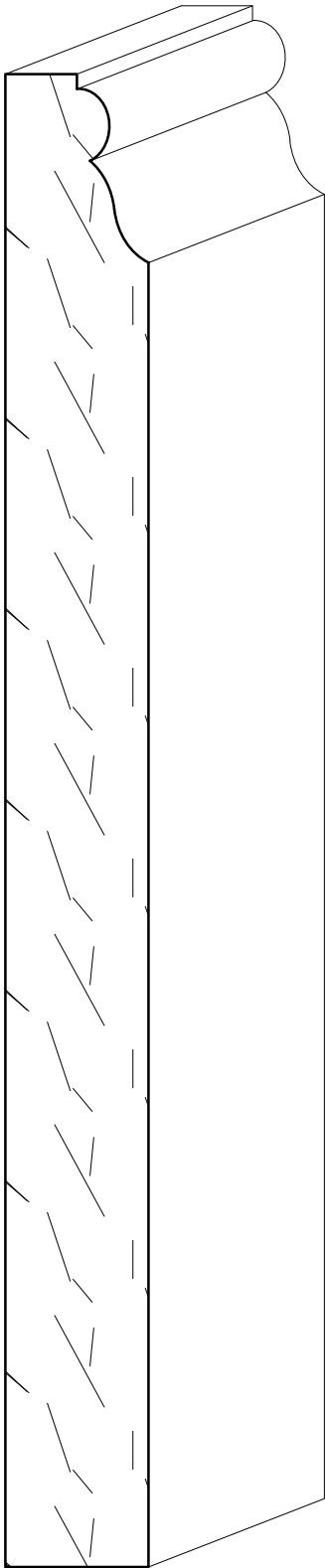


BA-79
 $1\frac{1}{8}$ " X $3\frac{1}{2}$ " up to 9"



BA-80
 $\frac{3}{4}$ " X 2" up to 9"

BASE

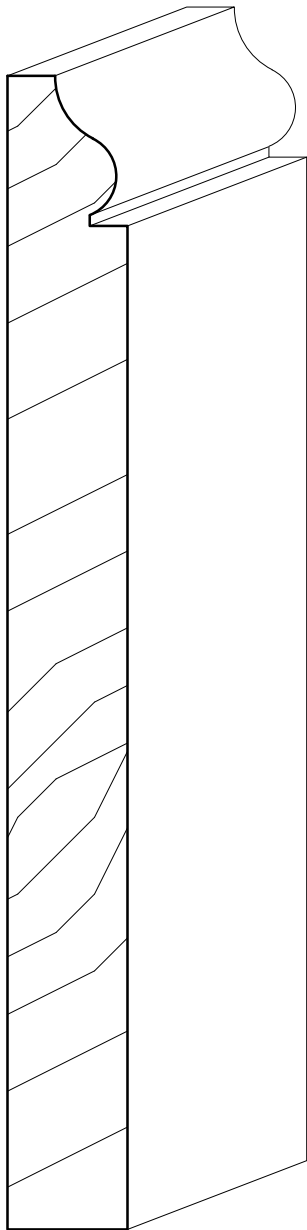


BA-81

$\frac{3}{4}$ " X 3" up to $9\frac{1}{4}$ "

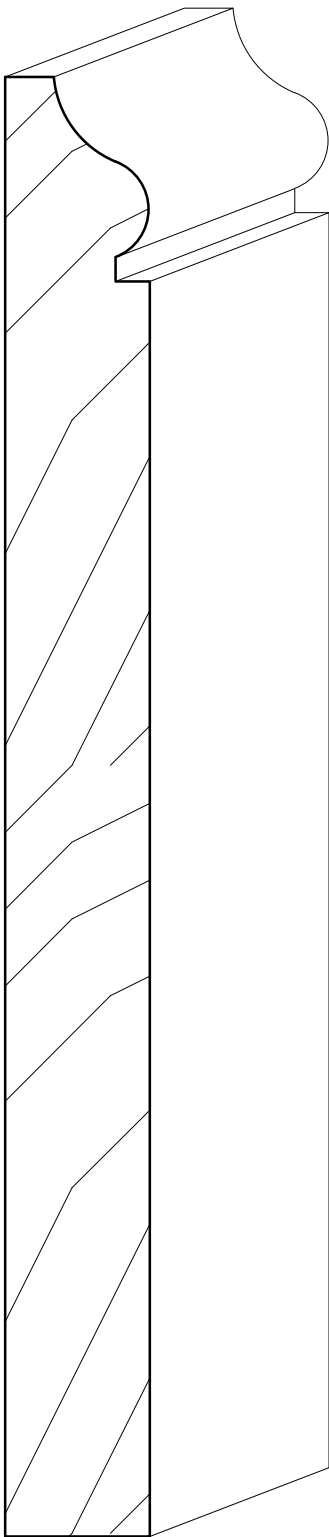
BASE 15

BASE



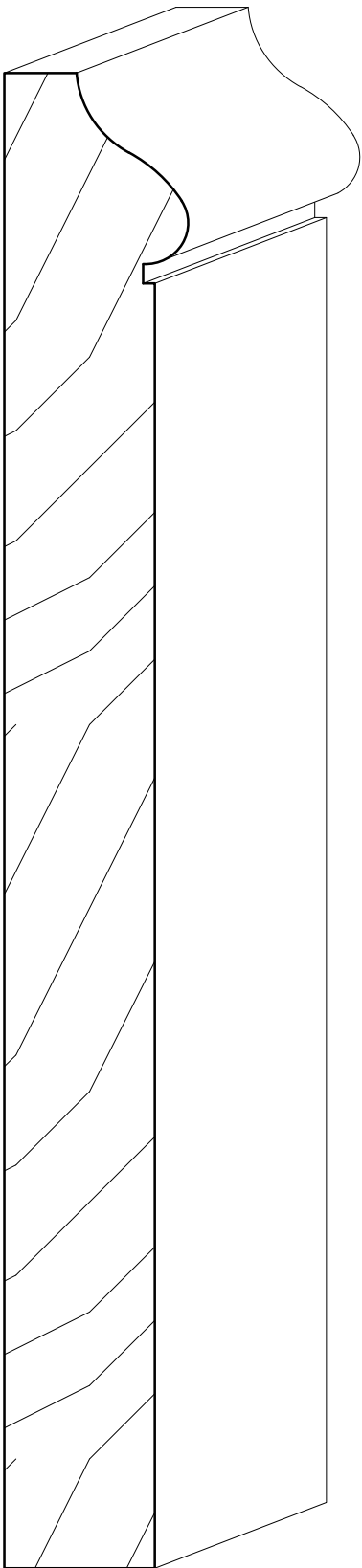
BA-84

$\frac{5}{8}$ " X $1\frac{1}{2}$ " up to 6"



BA-85

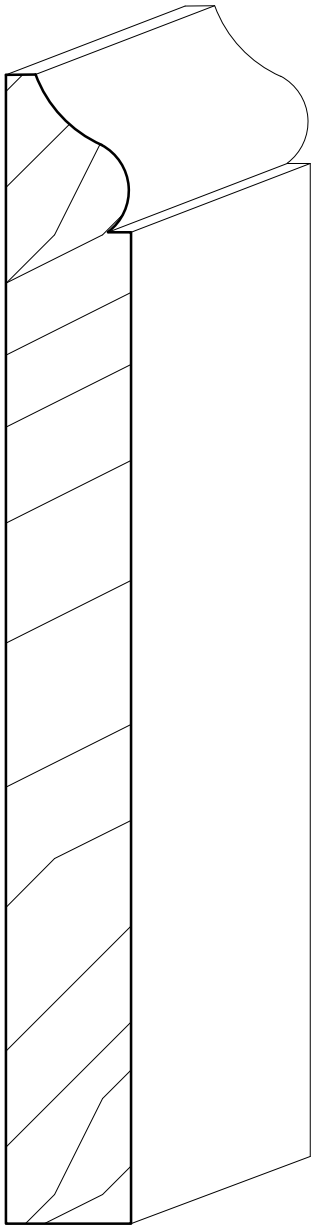
$\frac{3}{4}$ " X 2" to $9\frac{1}{4}$ "



BA-85A

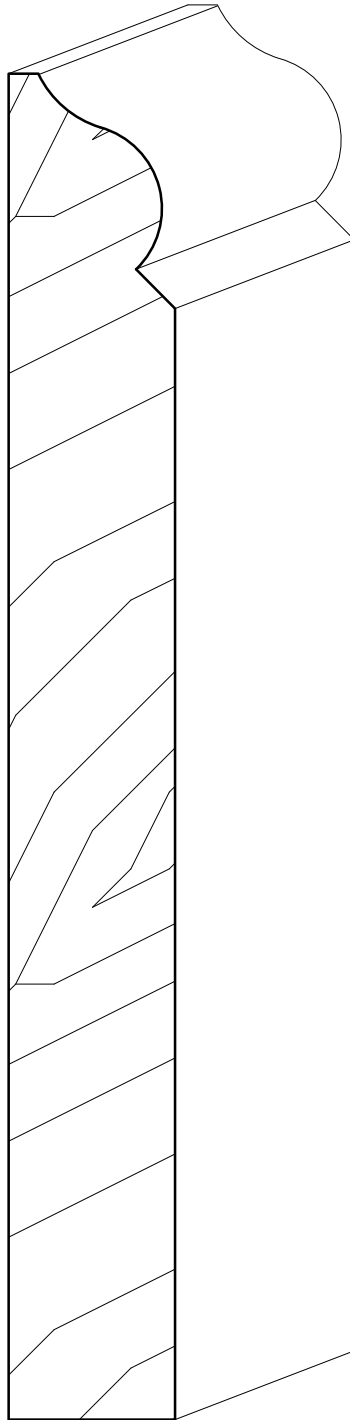
1" X 2" to $9\frac{1}{4}$ "

BASE



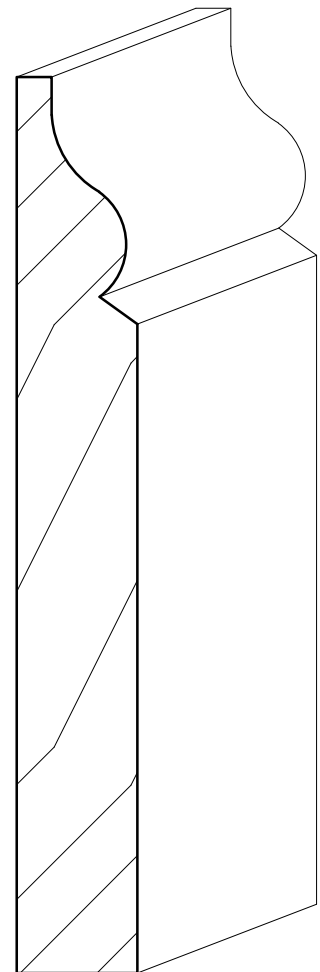
BA-86

$\frac{5}{8}$ " X 4" to 6"



BA-87

$\frac{7}{8}$ " X 4" to $9\frac{1}{4}$ "

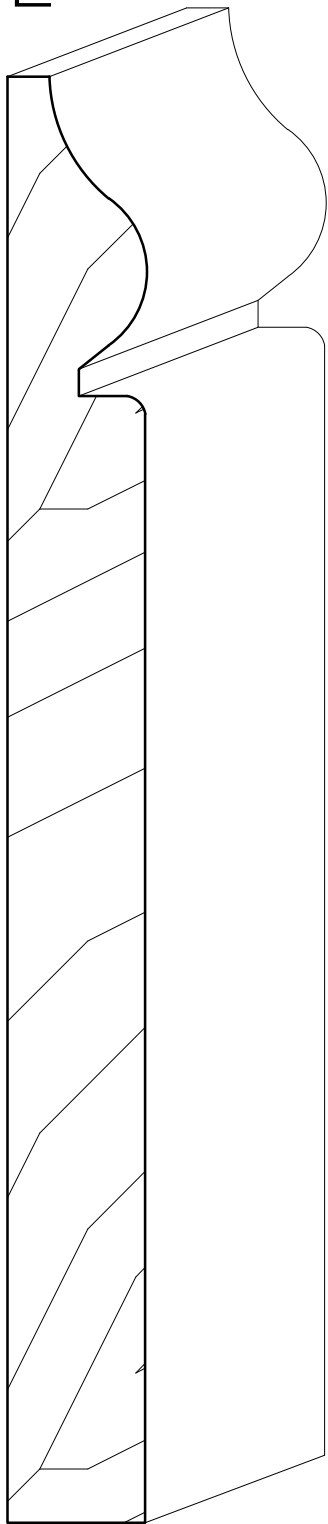


BA-88

$\frac{5}{8}$ " X 3" up to 6"

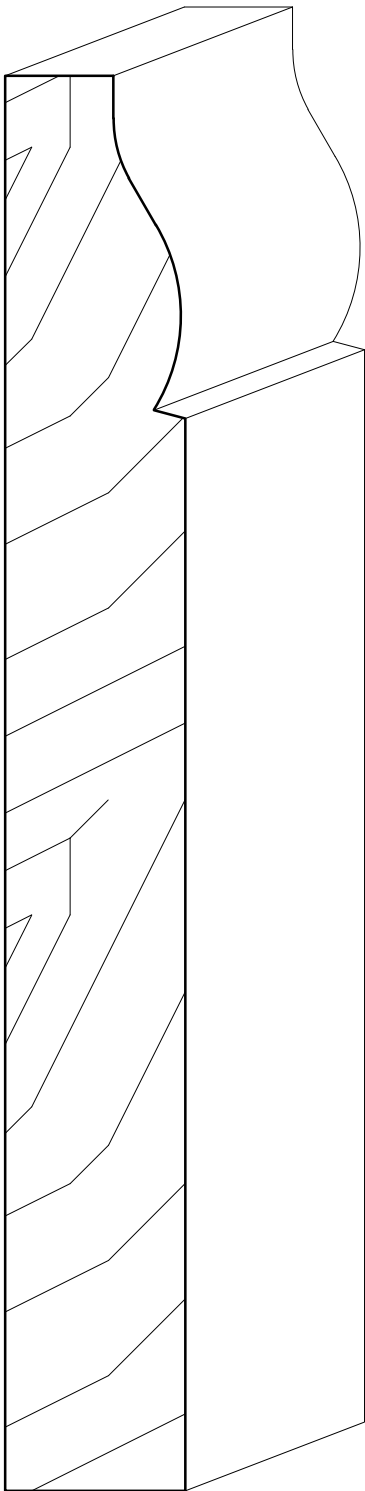
BASE 17

BASE



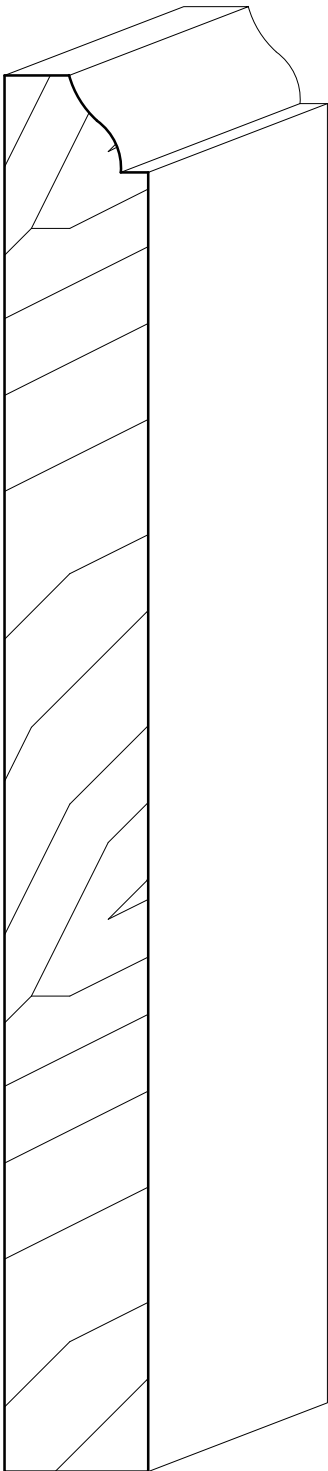
BA-89

$\frac{3}{4}$ " X 2" up to $9\frac{1}{4}$ "



BA-90

$\frac{15}{16}$ " X 3" up to $9\frac{1}{4}$ "

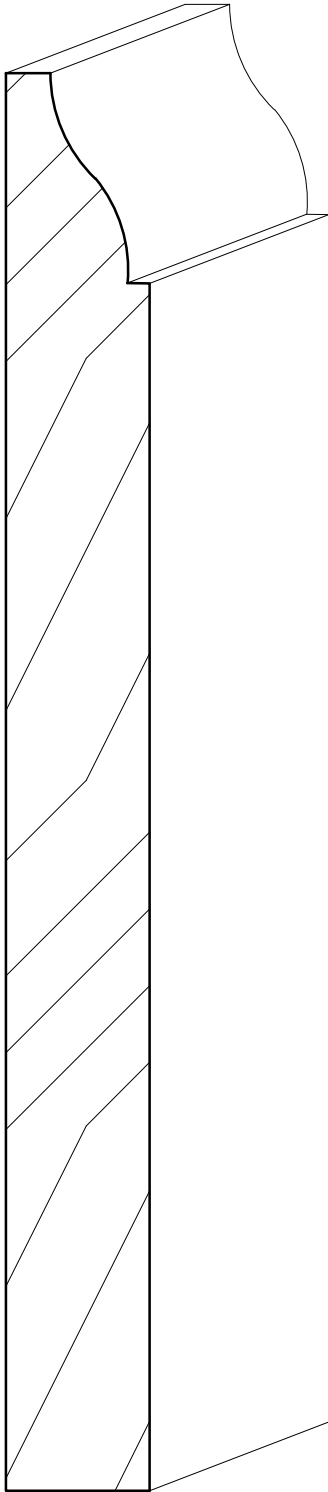


BA-92

$\frac{3}{4}$ " X 1" up to $9\frac{1}{4}$ "

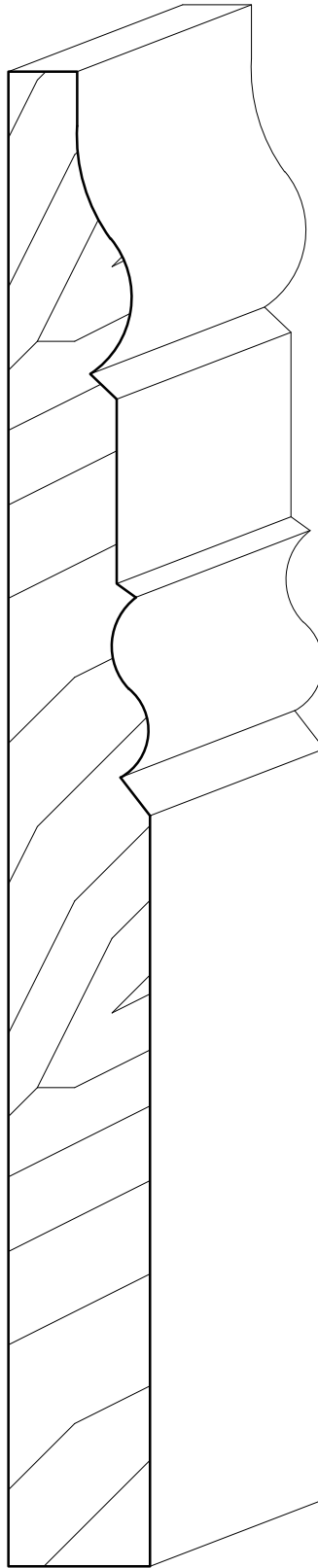
BASE 18

BASE



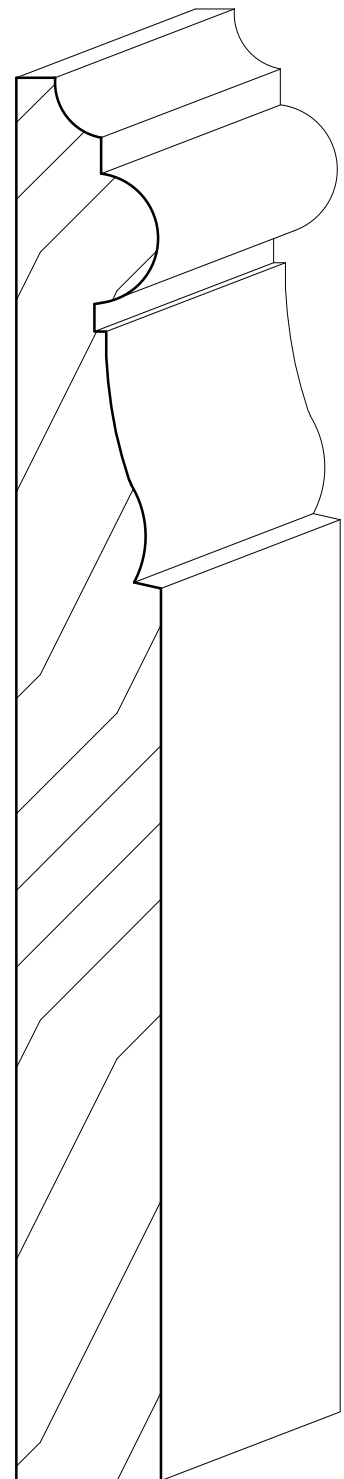
BA-93

$\frac{3}{4}$ " X 2" to $9\frac{1}{4}$ "



BA-96

$\frac{3}{4}$ " X $5\frac{1}{2}$ " to $9\frac{1}{4}$ "

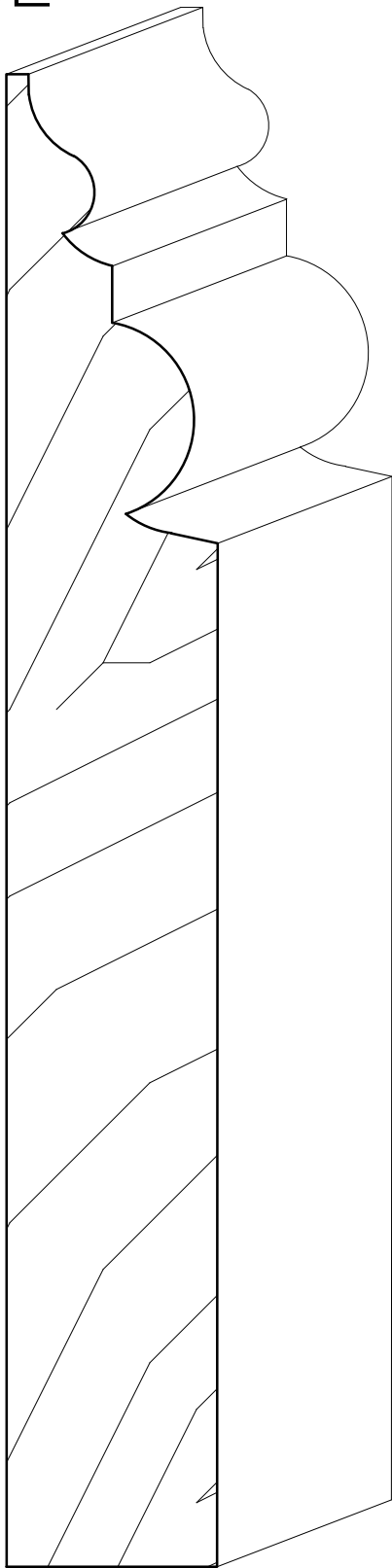


BA-100

$\frac{3}{4}$ " X $5\frac{1}{2}$ " to $9\frac{1}{4}$ "

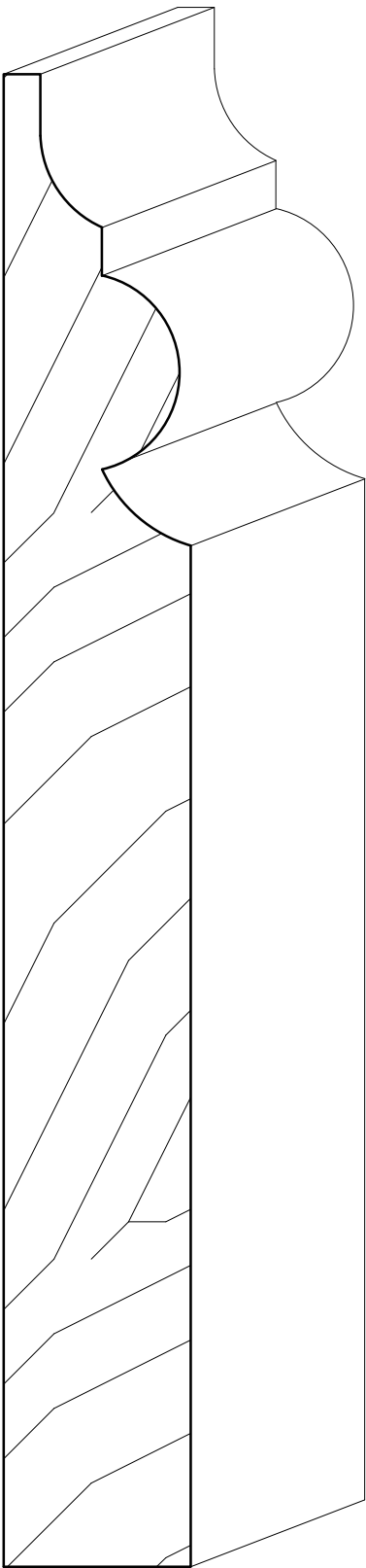
BASE 19

BASE



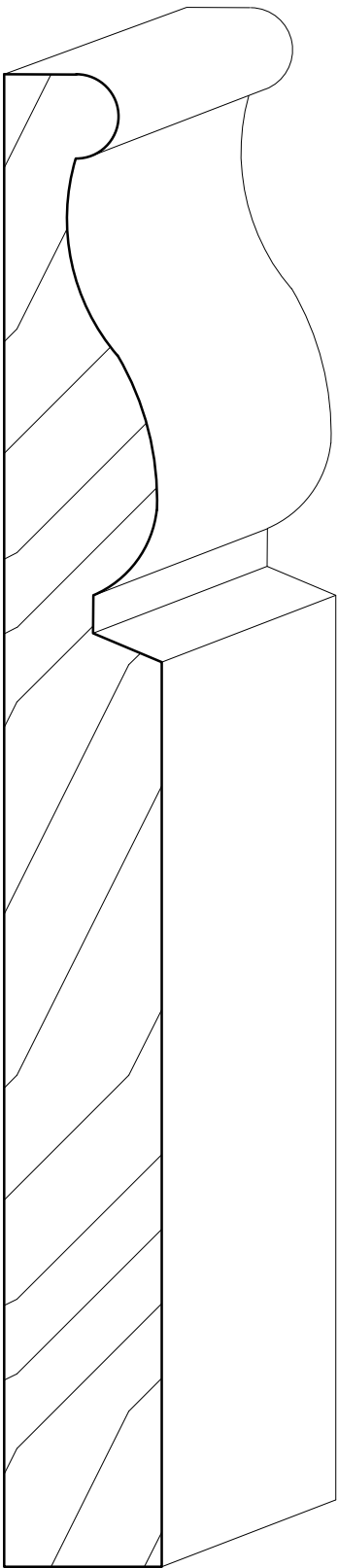
BA-102

1 1/8" X 5 1/2" to 9 1/4"



BA-104

1" X 5 1/2" to 9 1/4"

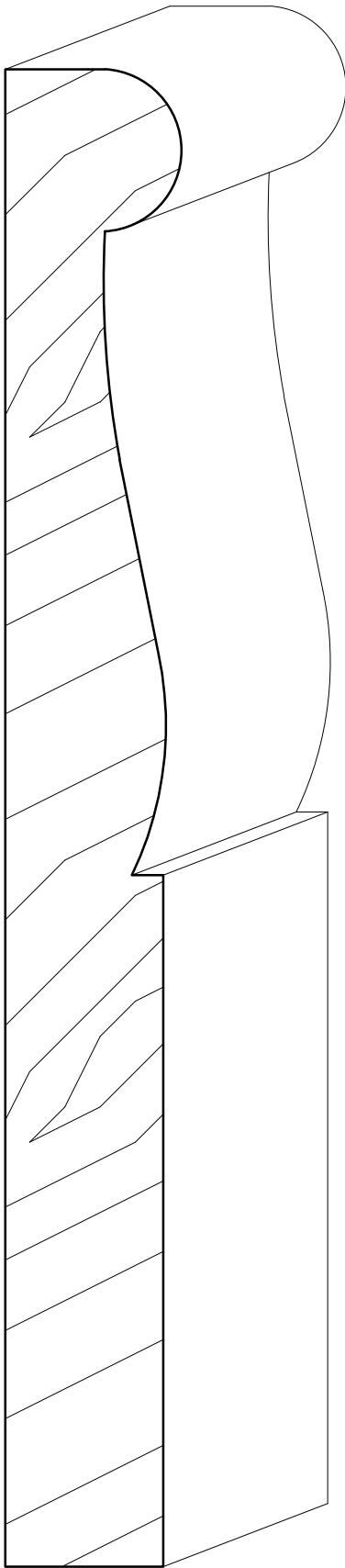


BA-108

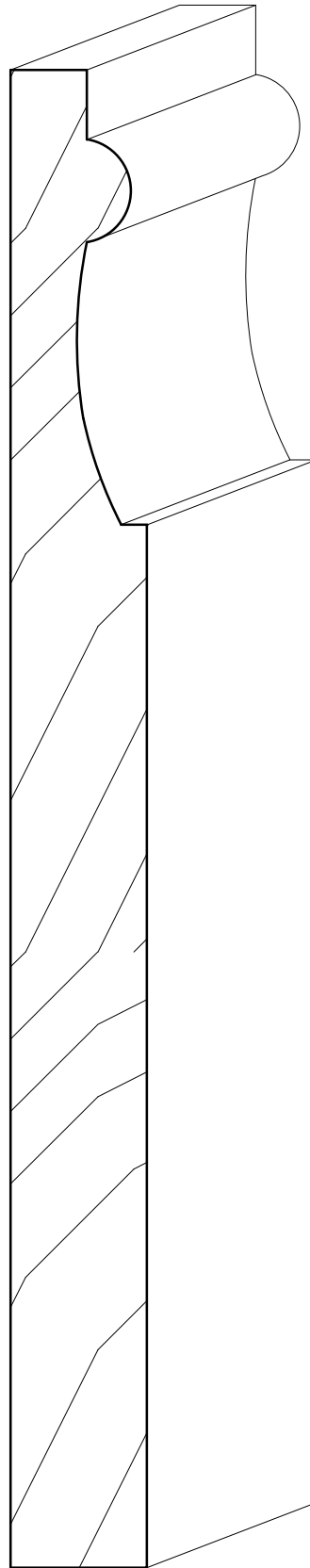
13/16" X 5 1/2" to 9 1/4"

BASE 20

BASE

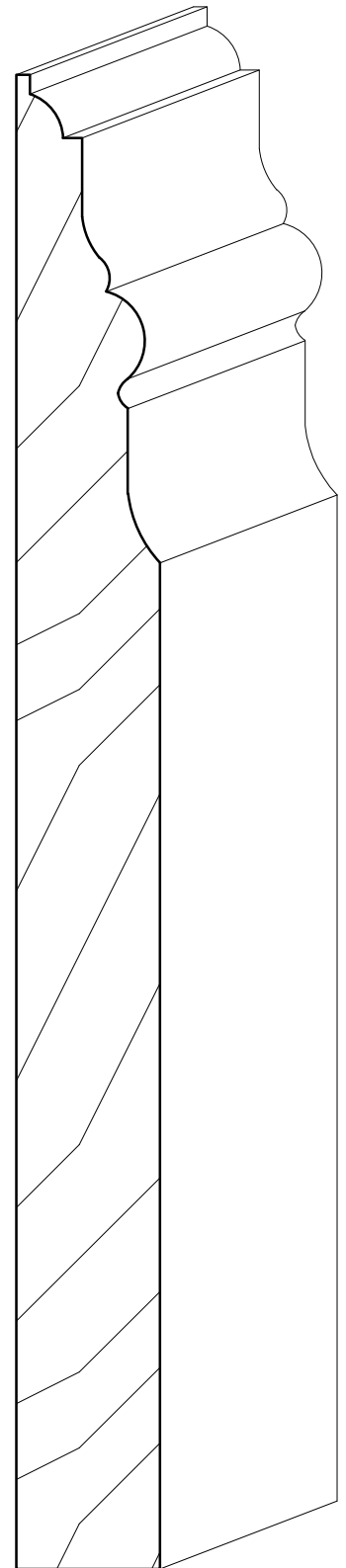


1" X 5 $\frac{7}{8}$ " up to 9"
BA-112



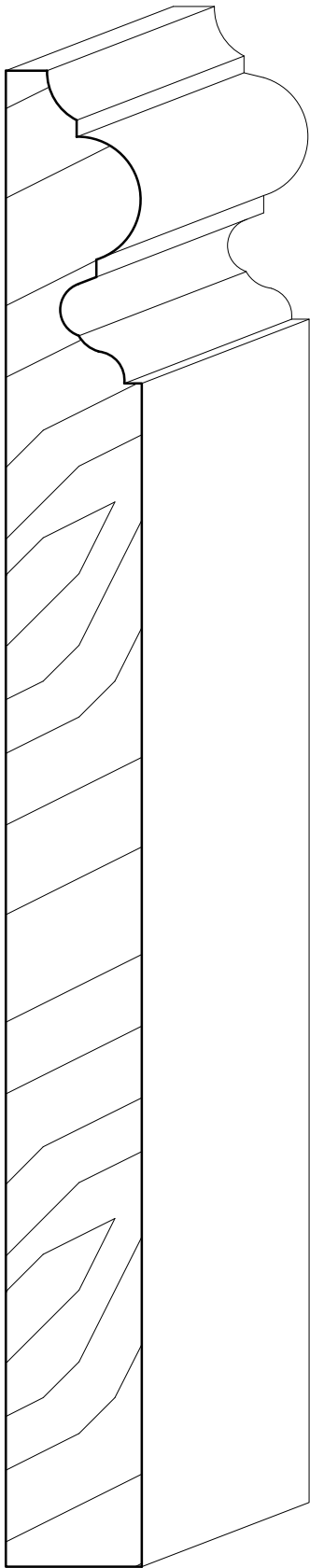
BA-116
 $\frac{3}{4}$ " X 5" up to 9"

BASE 21

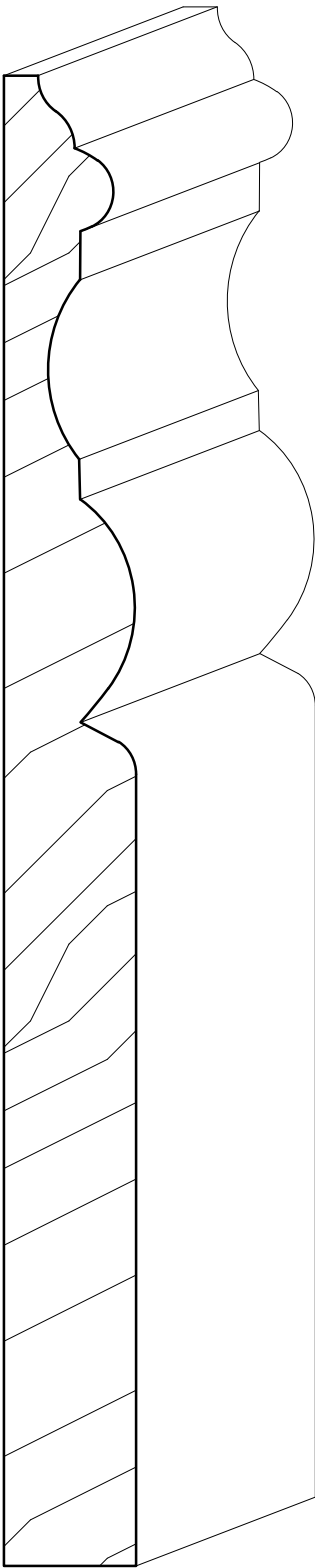


BA-120
 $\frac{3}{4}$ " X 5 $\frac{1}{2}$ " up to 9"

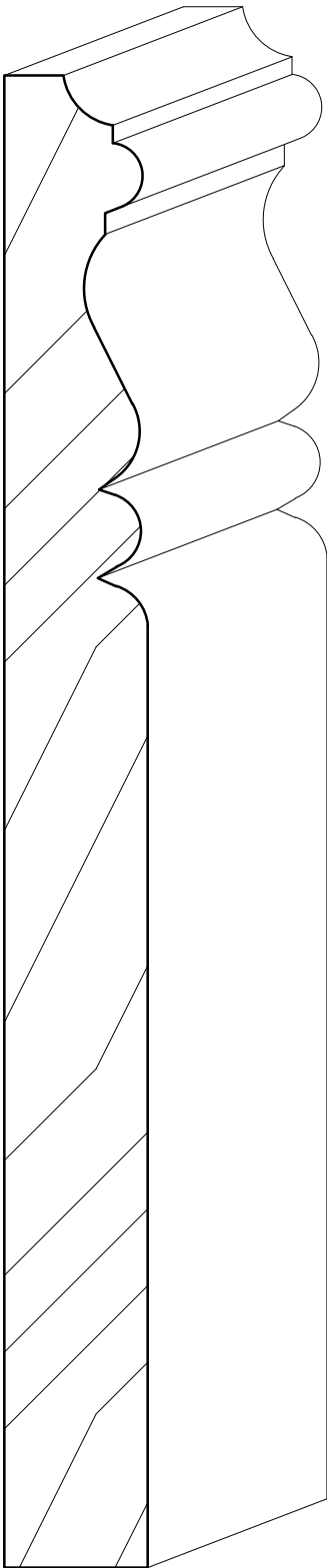
BASE



BA-124
 $\frac{3}{4}$ " X 3 $\frac{1}{2}$ " up to 9"

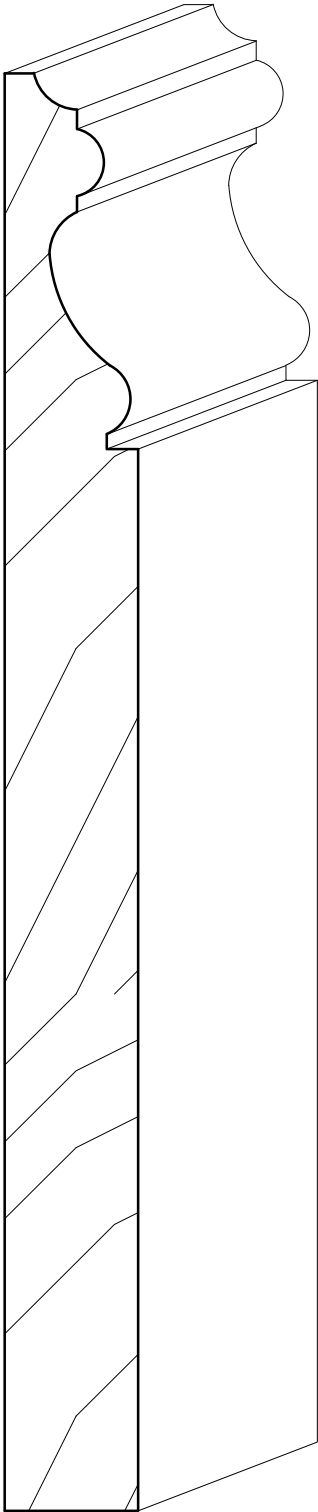


BA-125
 $1\frac{1}{16}$ " X 5" up to 9"



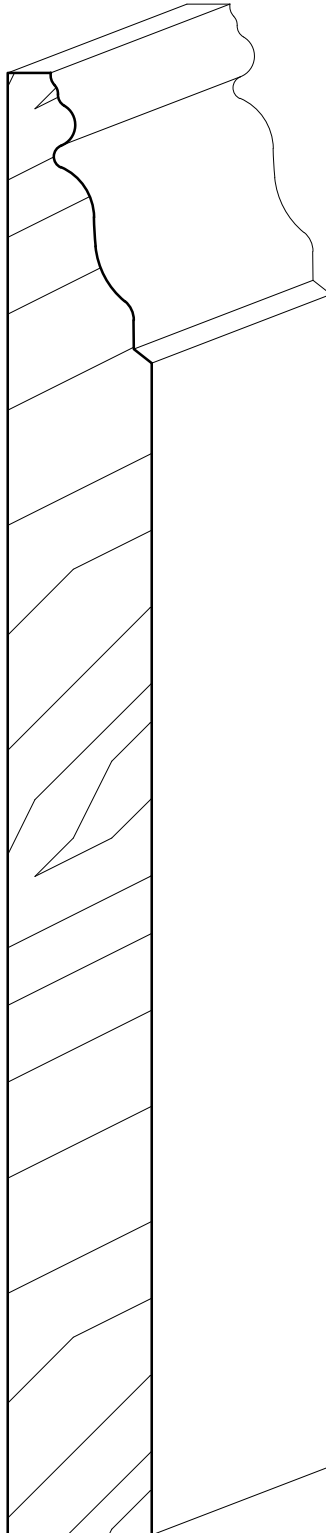
BA-126
 $\frac{3}{4}$ " X 4" up to 9"

BASE



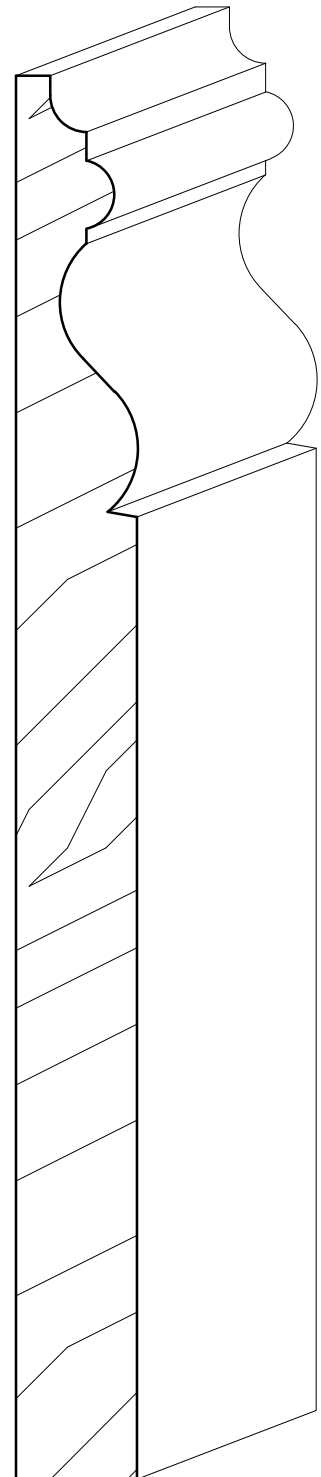
BA-128

$1\frac{1}{16}$ " X 4" up to 9"



BA-131

$\frac{3}{4}$ " X $3\frac{1}{2}$ " up to 9"

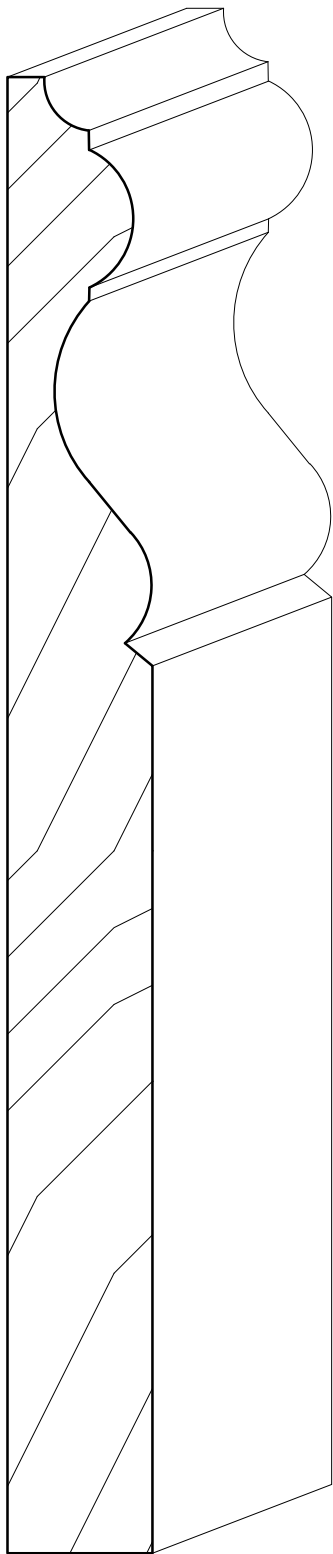


BA-132

$\frac{5}{8}$ " X $4\frac{1}{2}$ " up to 9"

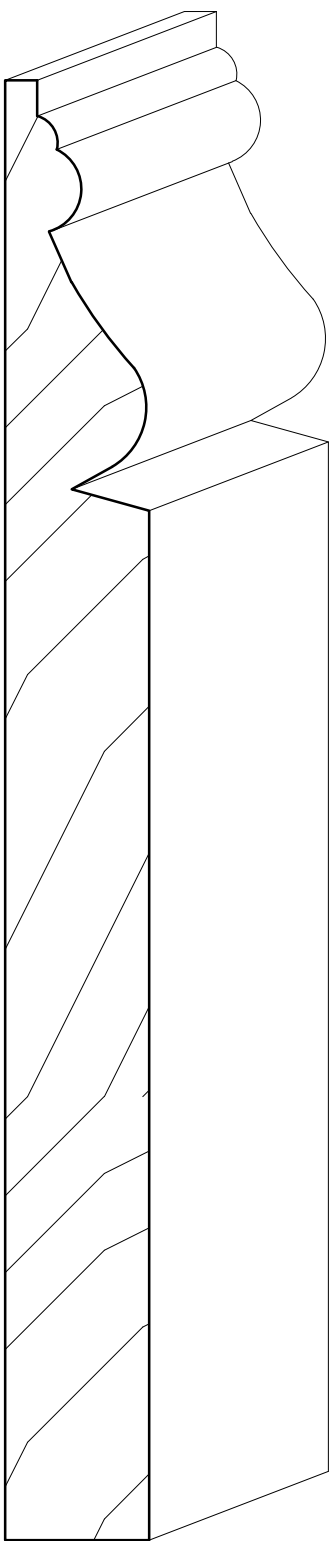
BASE 23

BASE



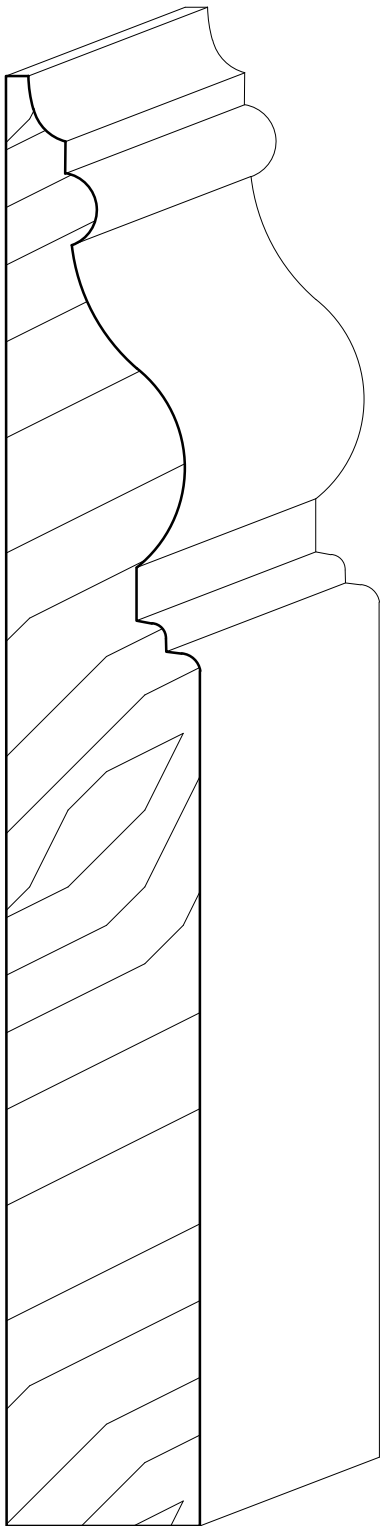
BA-133

$\frac{3}{4}$ " X 6" up to 9"



BA-134

$\frac{3}{4}$ " X 4" up to 9"

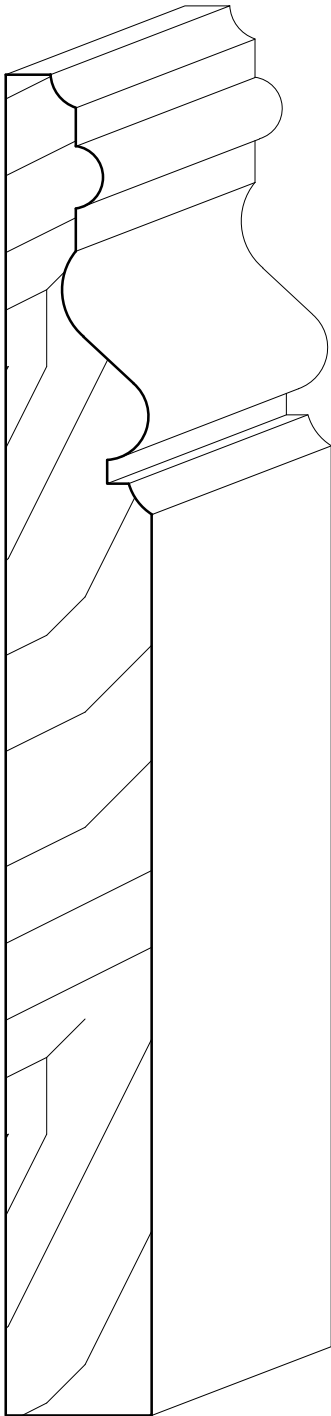


BA-135

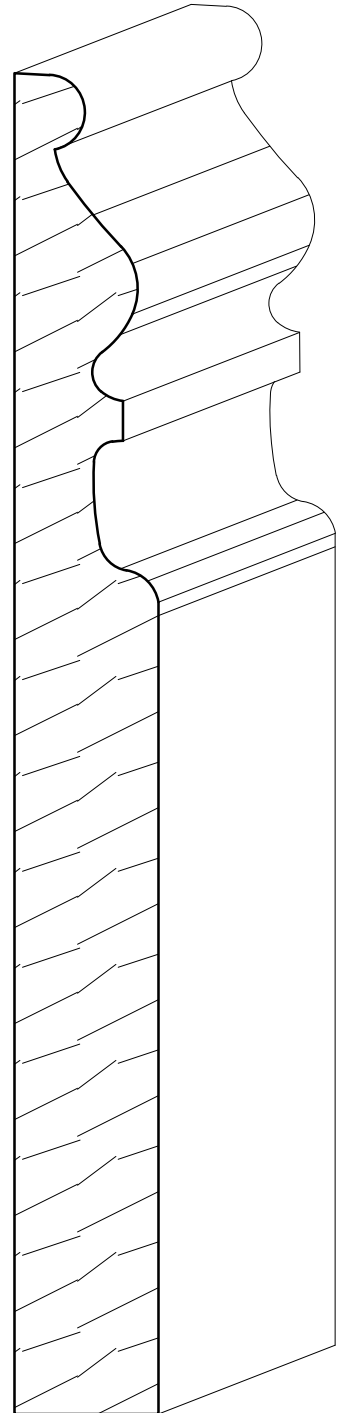
1" X 4" up to 9"

BASE 24

BASE



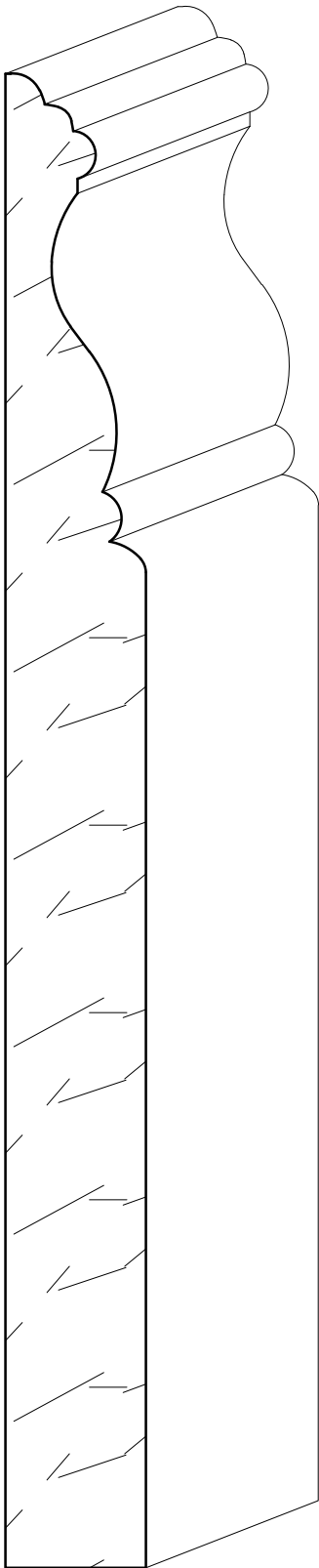
BA-136
 $\frac{3}{4}$ " X $4\frac{1}{2}$ " to 9"



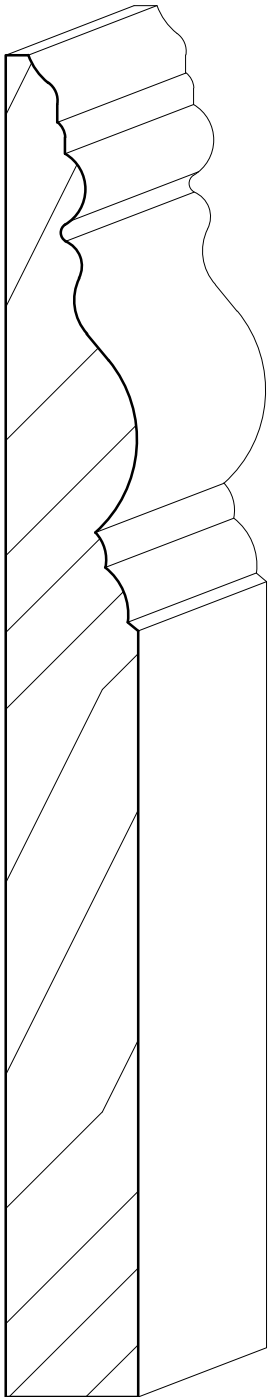
BA-137
 $\frac{3}{4}$ " X $5\frac{1}{4}$ " up to 9"

BASE 25

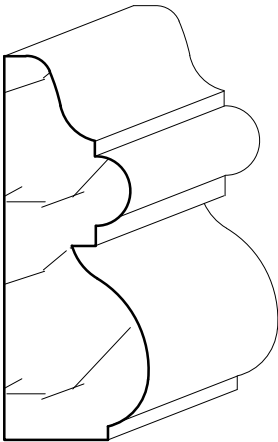
BASE



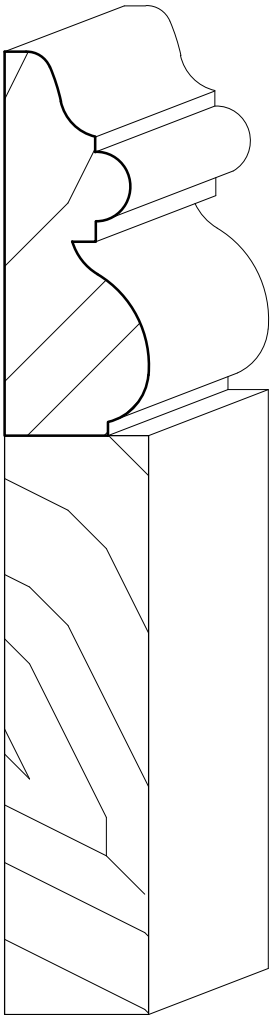
BA-139
 $\frac{3}{4}$ " X 6" to 9"



BA-140
 $\frac{11}{16}$ " X 6" to 9"

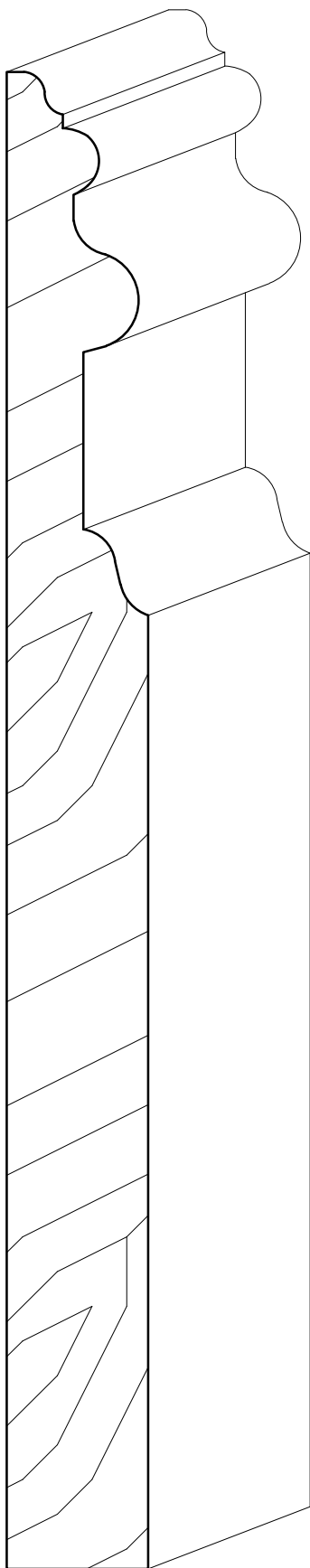


BA-141
 $\frac{3}{4}$ " X 2" base cap



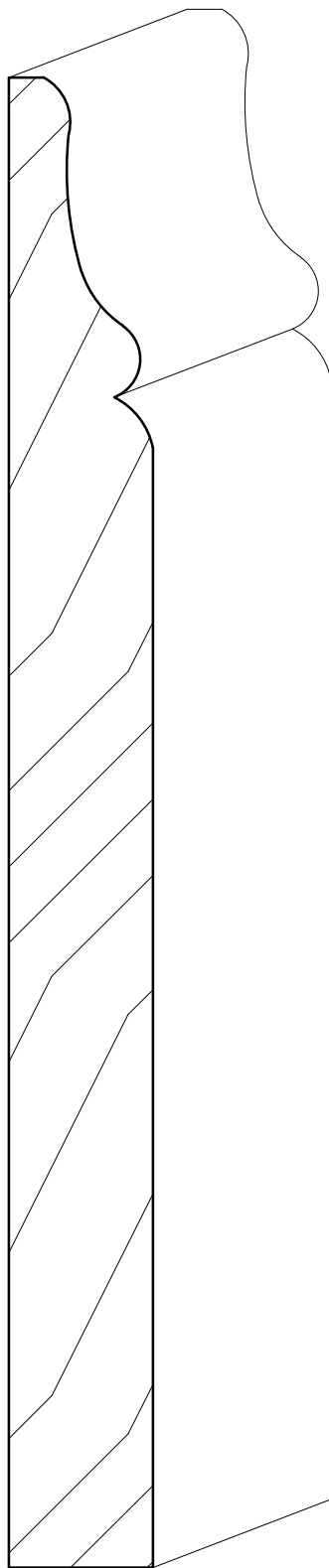
BA-141
 $\frac{3}{4}$ " X 4 $\frac{1}{2}$ " to 9"

BASE



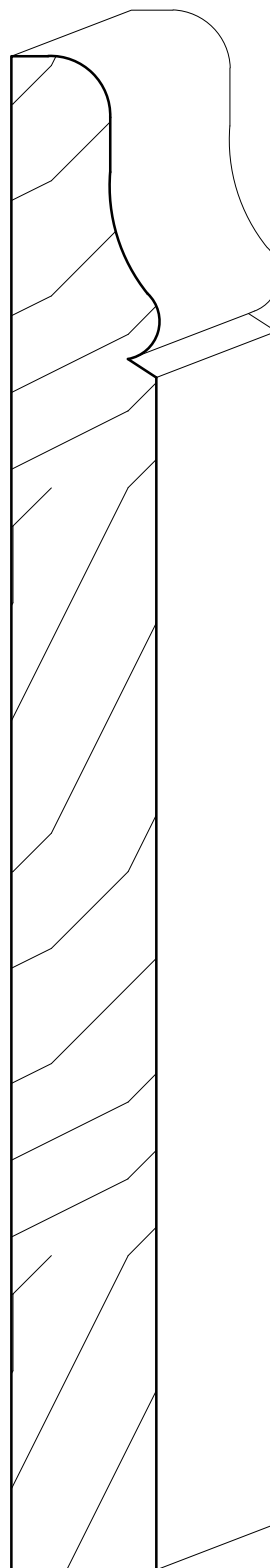
BA-142

$\frac{13}{16}$ " X 5" up to 9"



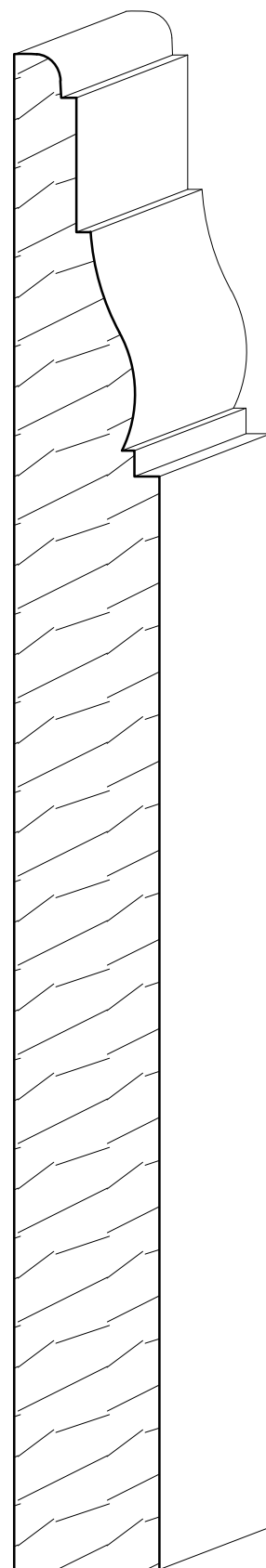
BA-143

$\frac{3}{4}$ " X 5" up to 9"



BA-144

$\frac{3}{4}$ " X 4" up to 9"

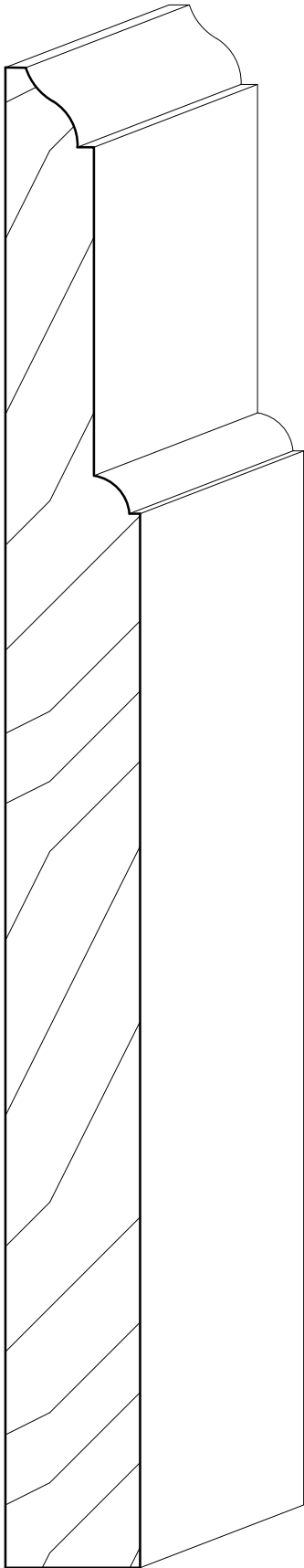


BA-147

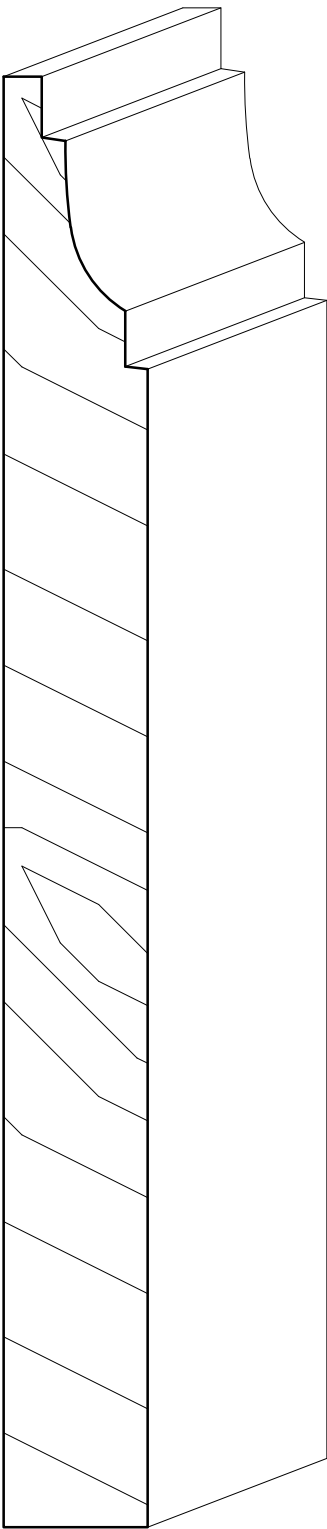
$\frac{13}{16}$ " X $8\frac{1}{5}$ "

BASE 27

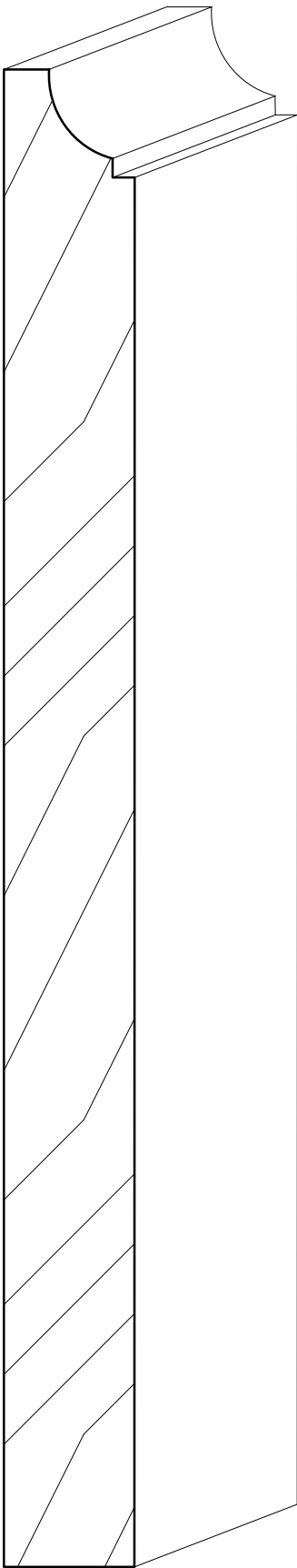
BASE



BA-148
 $\frac{3}{4}$ " X 5" up to 9"



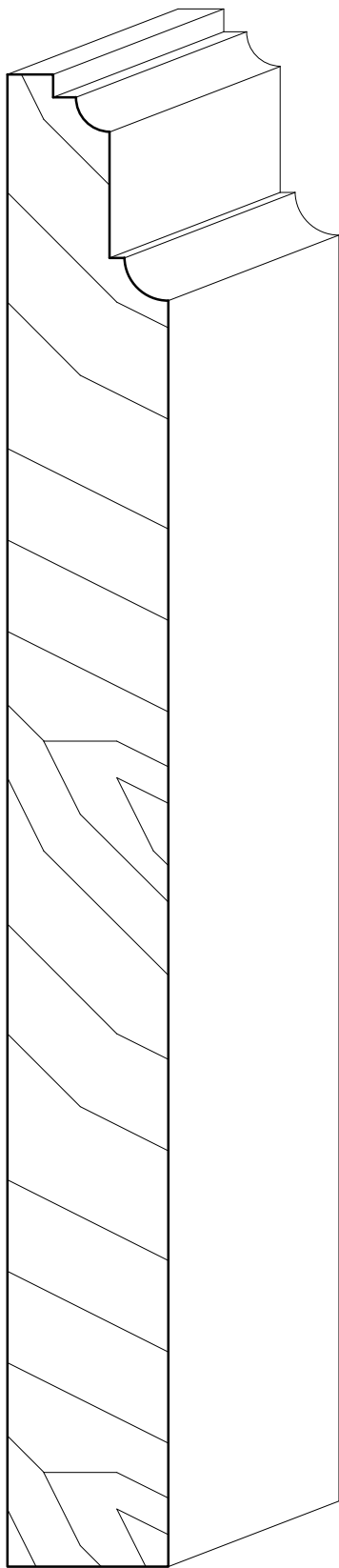
BA-149
 $\frac{3}{4}$ " X 3" up to 9"



BA-150
 $\frac{3}{4}$ " X 3" up to 9"

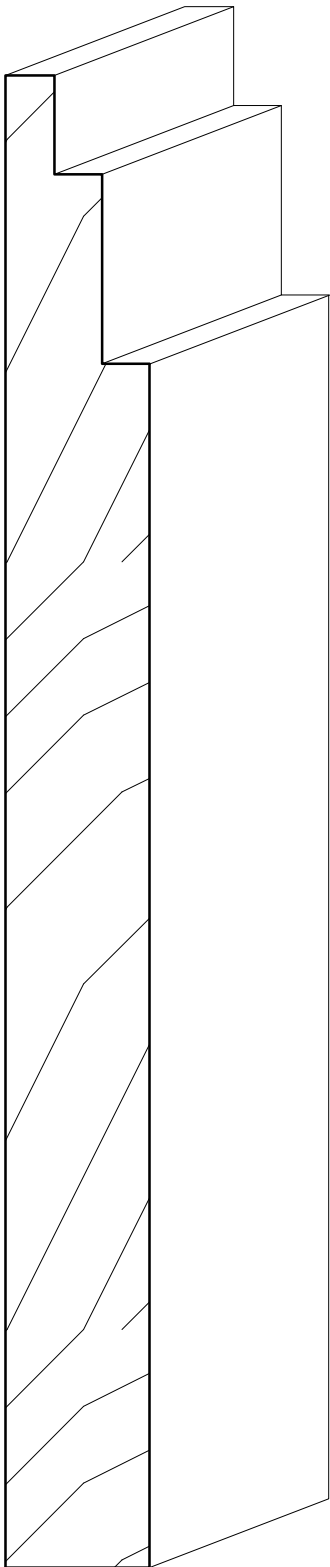
BASE 28

BASE



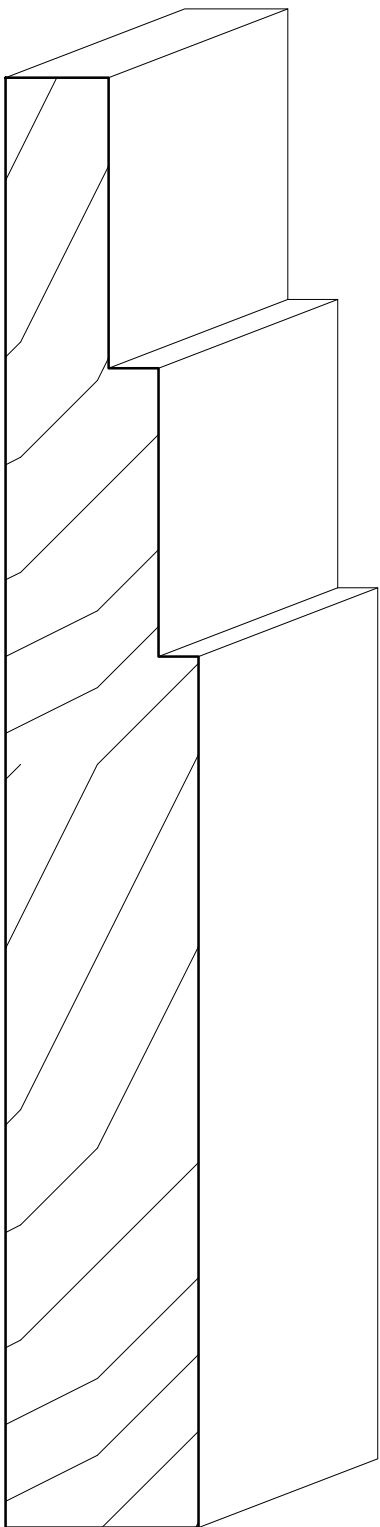
BA-151

$\frac{7}{8}$ " X 3" up to 9"



BA-152

$\frac{3}{4}$ " X 3" up to 9"



BA-153

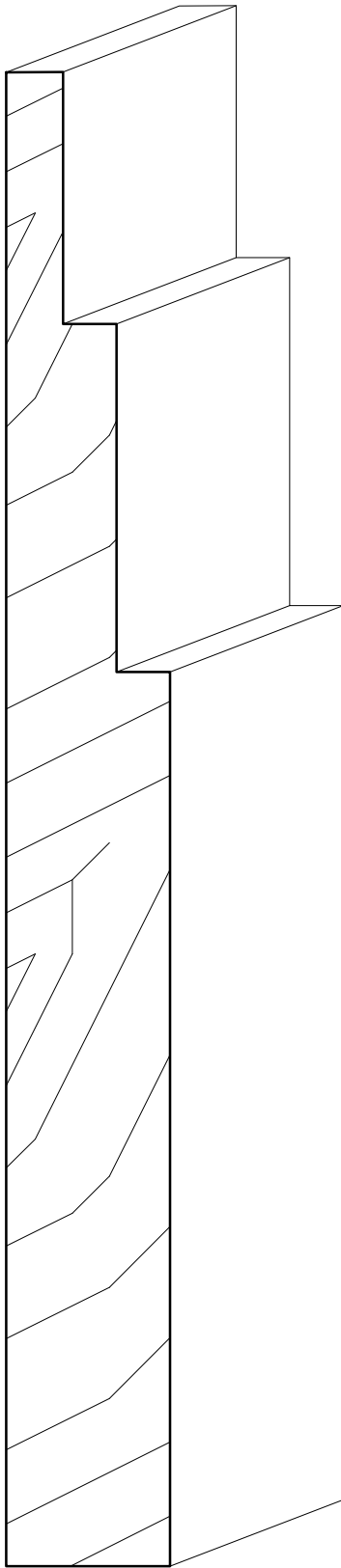
1" X 6" up to 9"

BASE 29

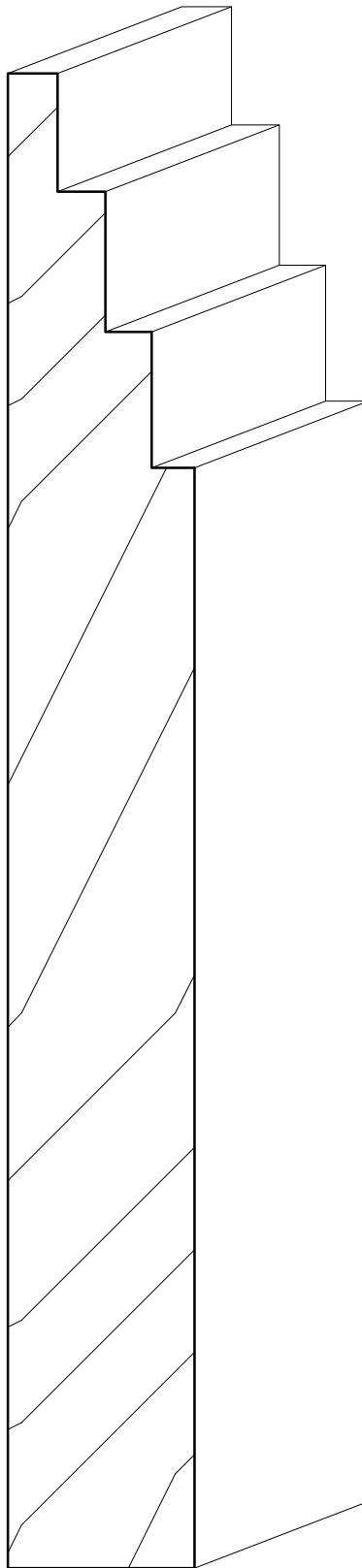
BASE

BASE 30

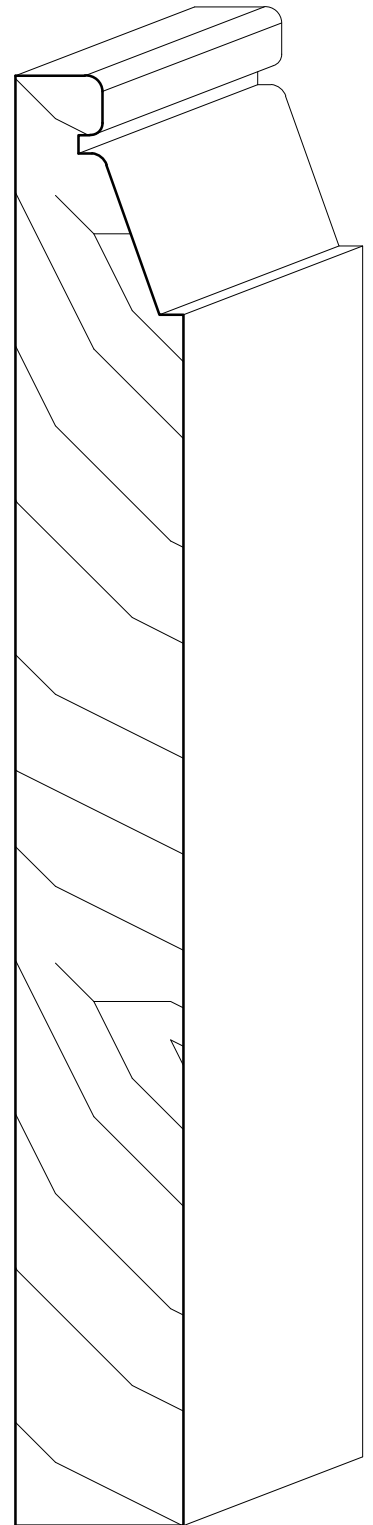
BASE



BA-154
7/8" X 6 1/2" up to 9"



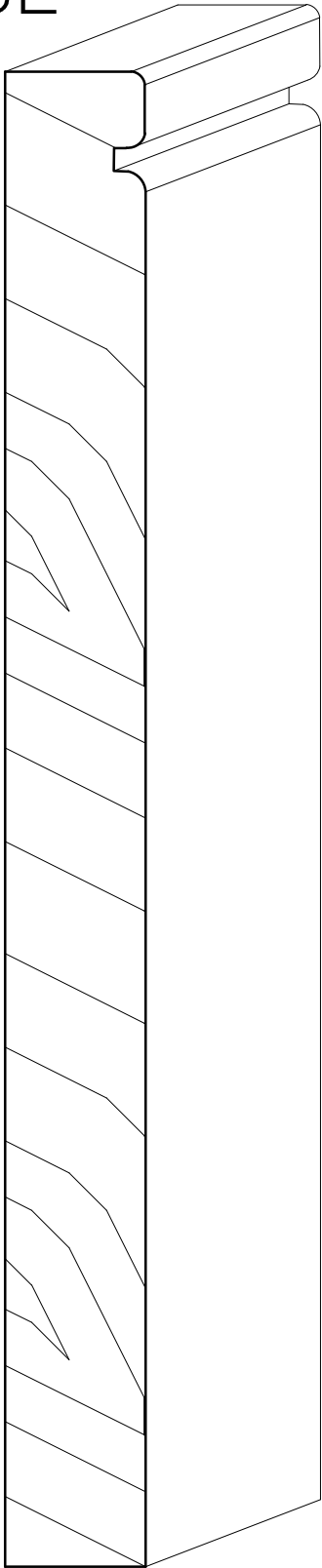
BA-156
1" X 4" up to 9"



BA-157
7/8" X 3" up to 9"

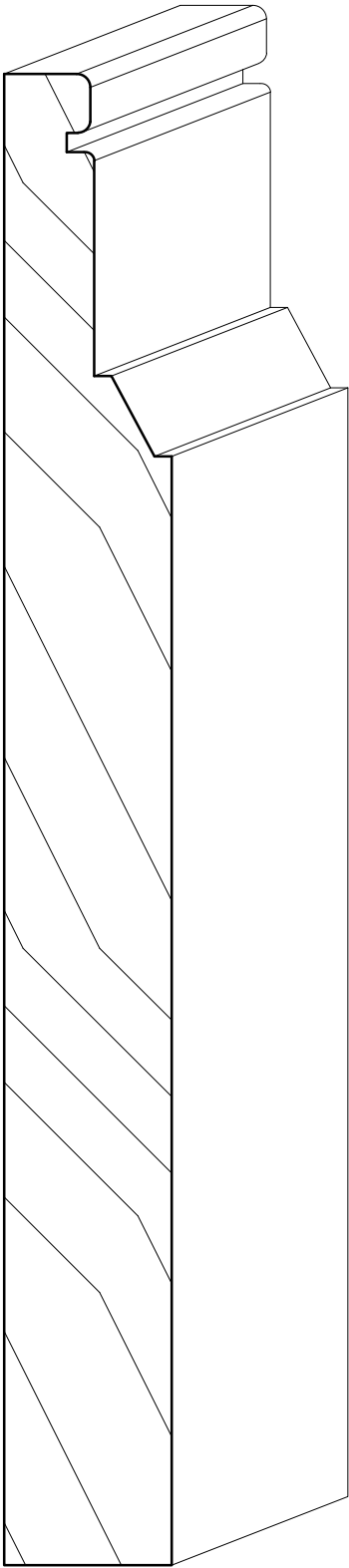
BASE 31

BASE



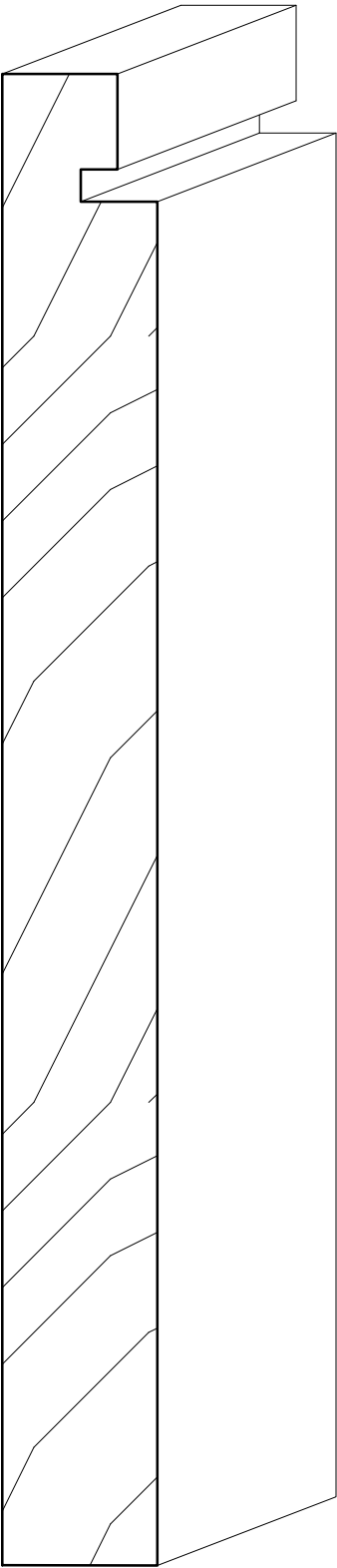
BA-158

$\frac{3}{4}$ " X 3" up to 9"



BA-159

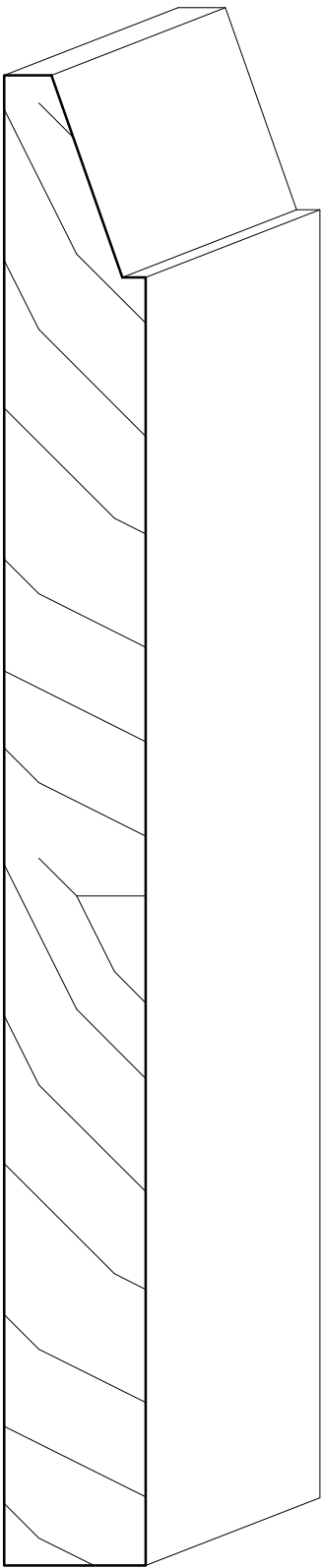
$\frac{7}{8}$ " X 4" up to 9"



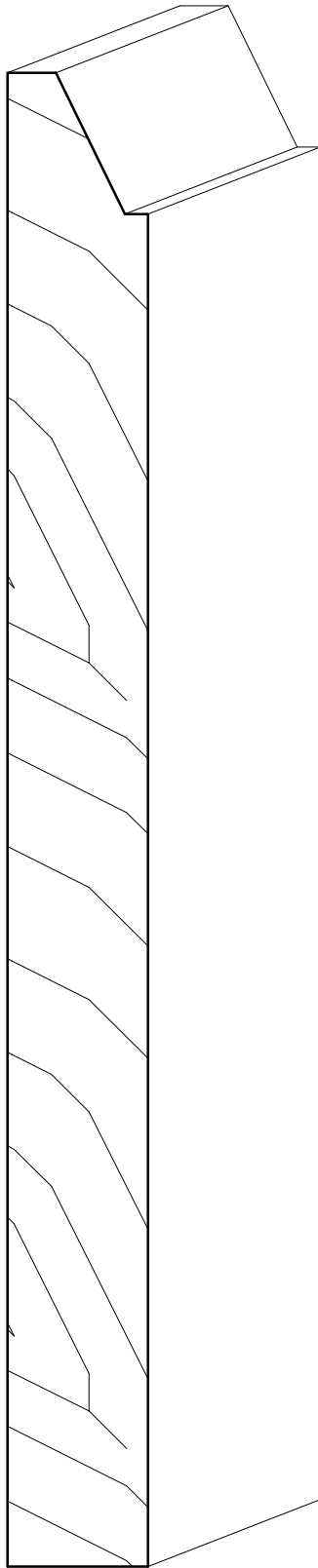
BA-160

$\frac{13}{16}$ " X 1 $\frac{1}{2}$ " up to 9"

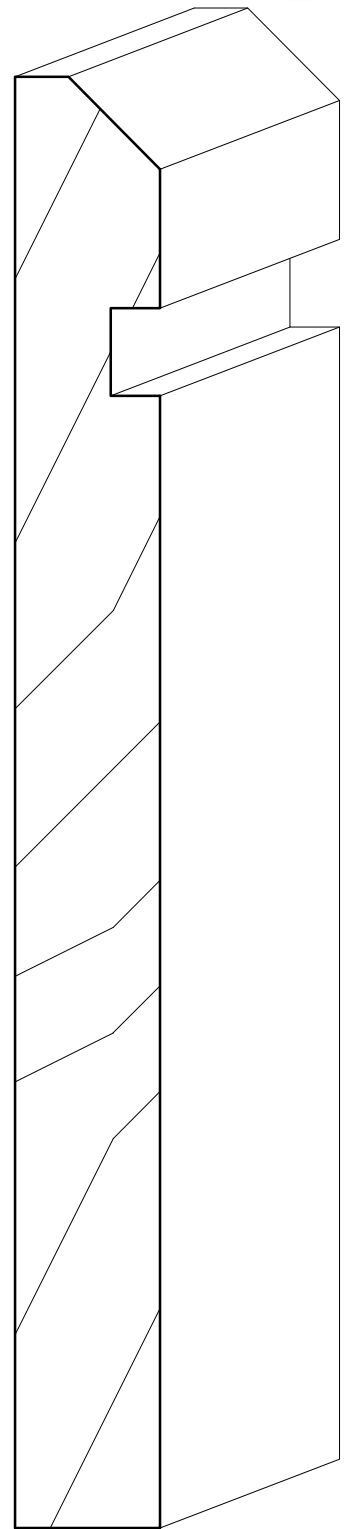
BASE



BA-163
 $\frac{3}{4}"$ X to $9\frac{1}{4}"$



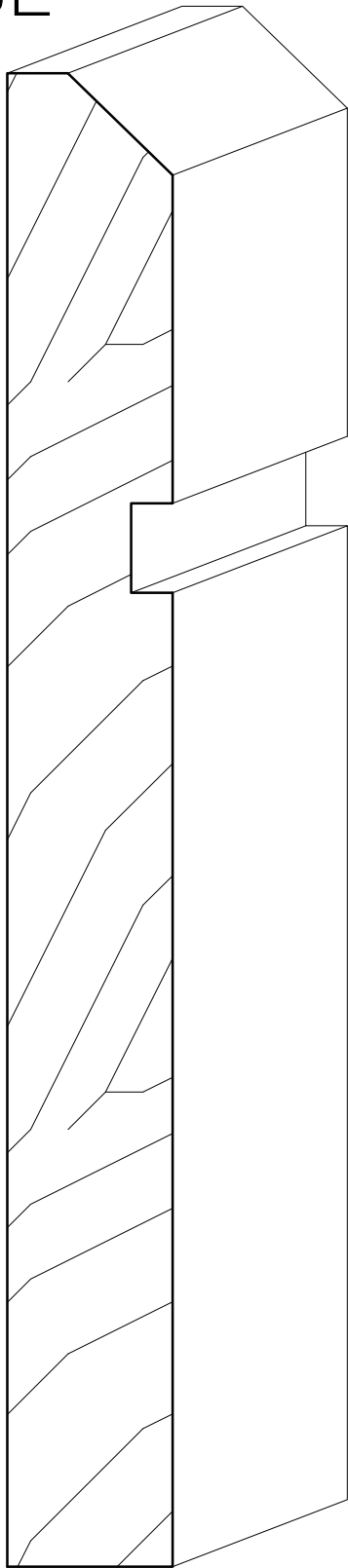
BA-163A
 $\frac{3}{4}"$ X to $9\frac{1}{4}"$



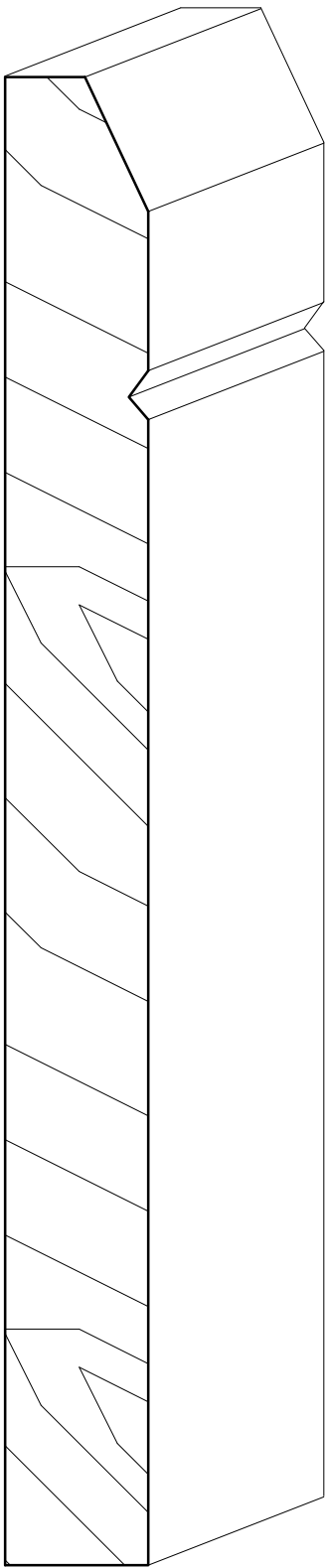
BA-164
 $\frac{3}{4}"$ X $3\frac{1}{2}"$ up to 9"

BASE 33

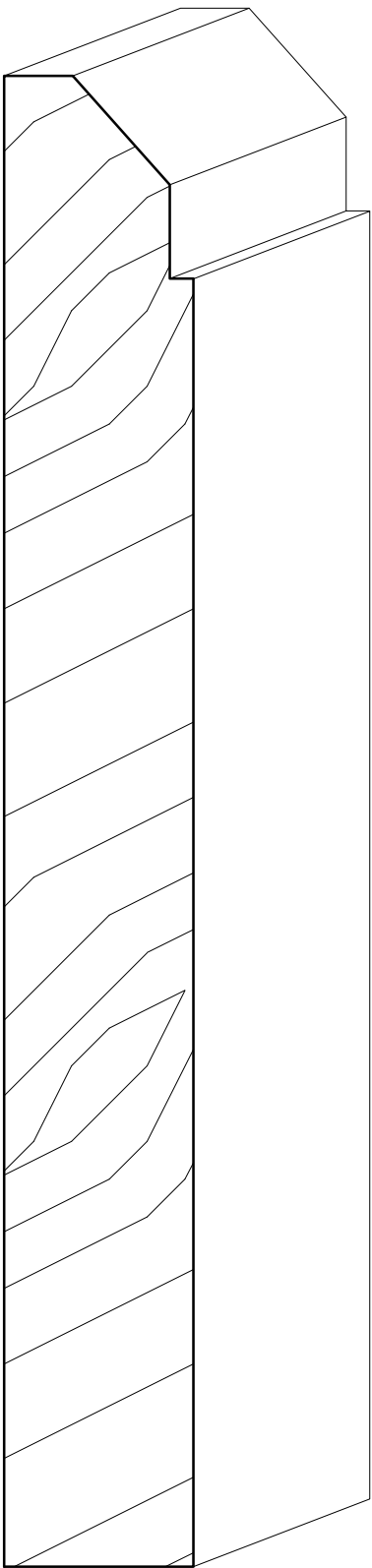
BASE



BA-168
 $\frac{7}{8}$ " X 5 $\frac{1}{2}$ " up to 9"



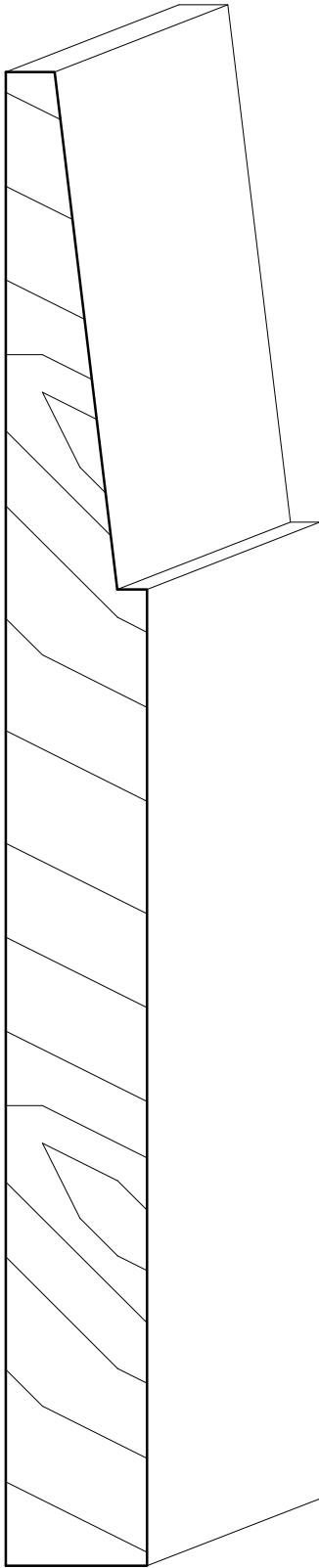
BA-169
 $\frac{3}{4}$ " X 3" up to 9"



BA-172
1" X 2 $\frac{1}{2}$ " up to 9"

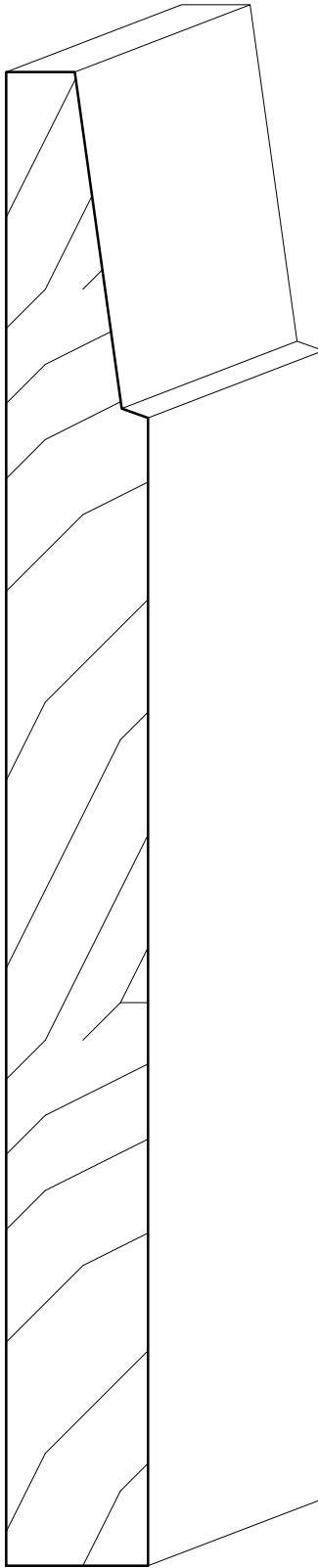
BASE 34

BASE



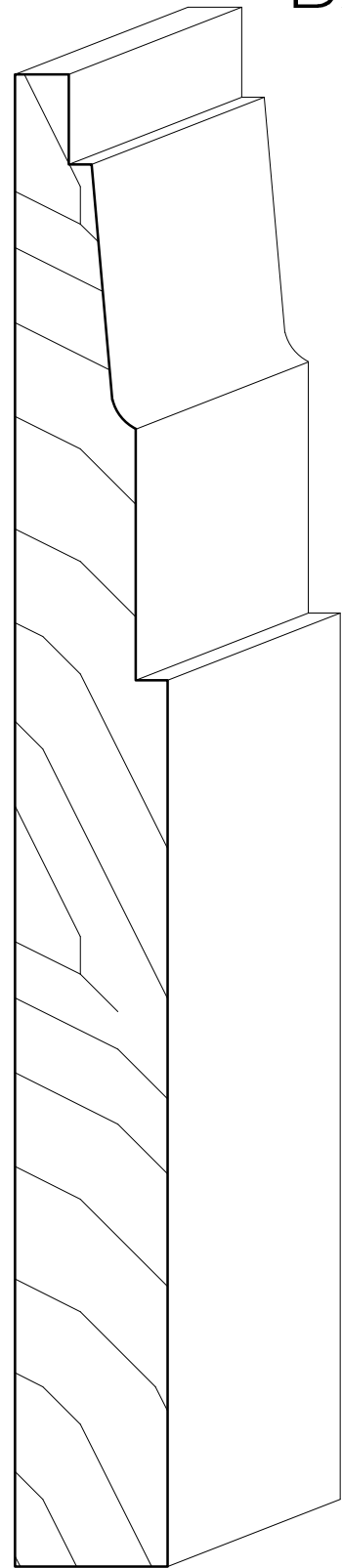
BA-175

$\frac{3}{4}$ " X 6" up to 9"



BA-176

$\frac{3}{4}$ " X 4" up to 9"

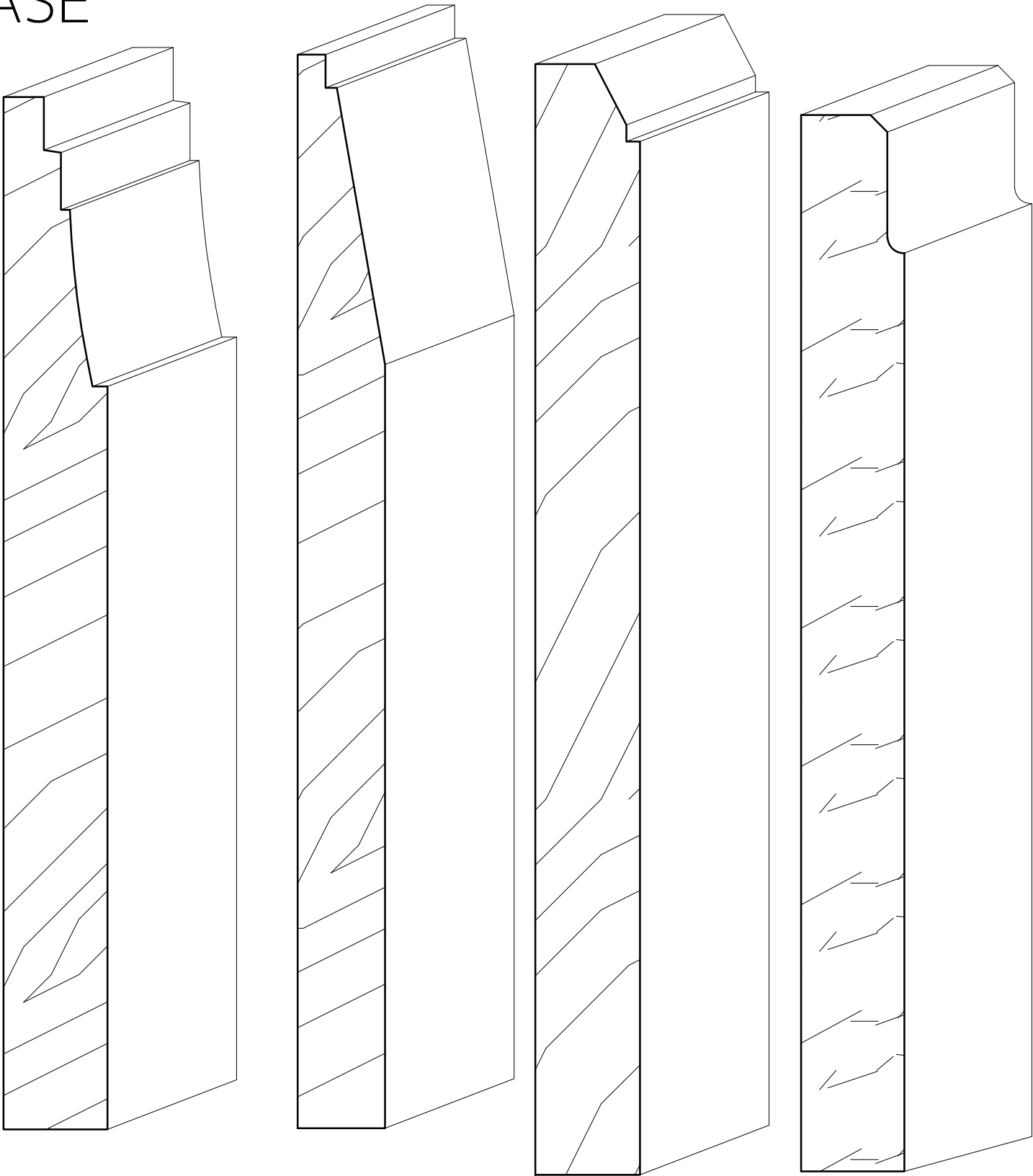


BA-177

$\frac{13}{16}$ " X 5 $\frac{1}{2}$ " up to 9"

BASE 35

BASE



BA-178
 $\frac{3}{4}$ " X $4\frac{1}{2}$ " up to 9"

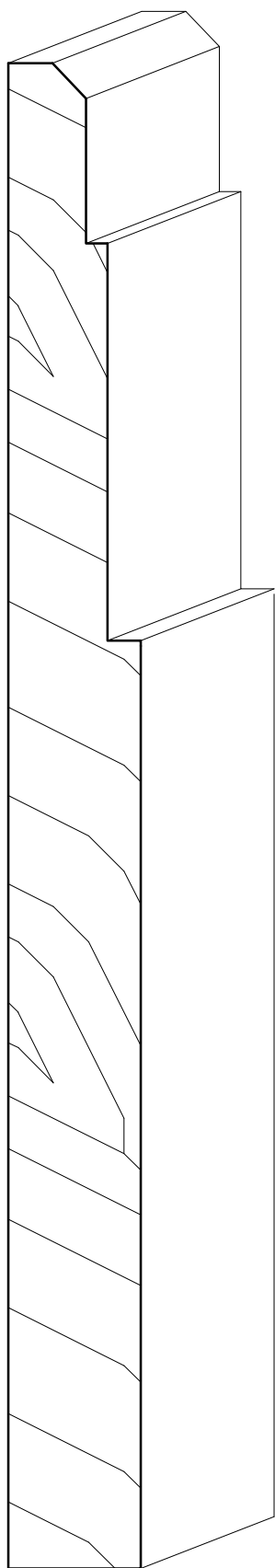
BA-180
 $\frac{5}{8}$ " X $4\frac{1}{2}$ " up to 9"

BA-184
 $\frac{3}{4}$ " X $1\frac{1}{2}$ " up to 9"

BA-185
 $\frac{3}{4}$ " X 4" to 9"

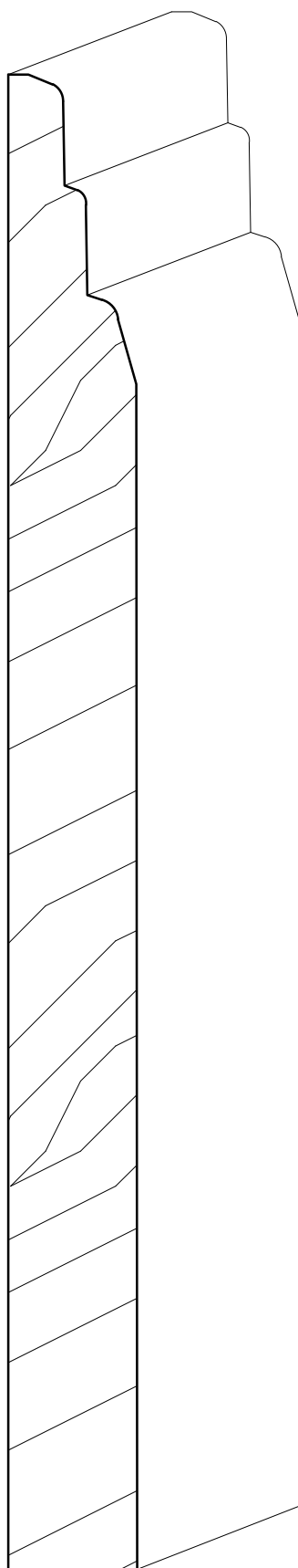
BASE

REMODEL BASE



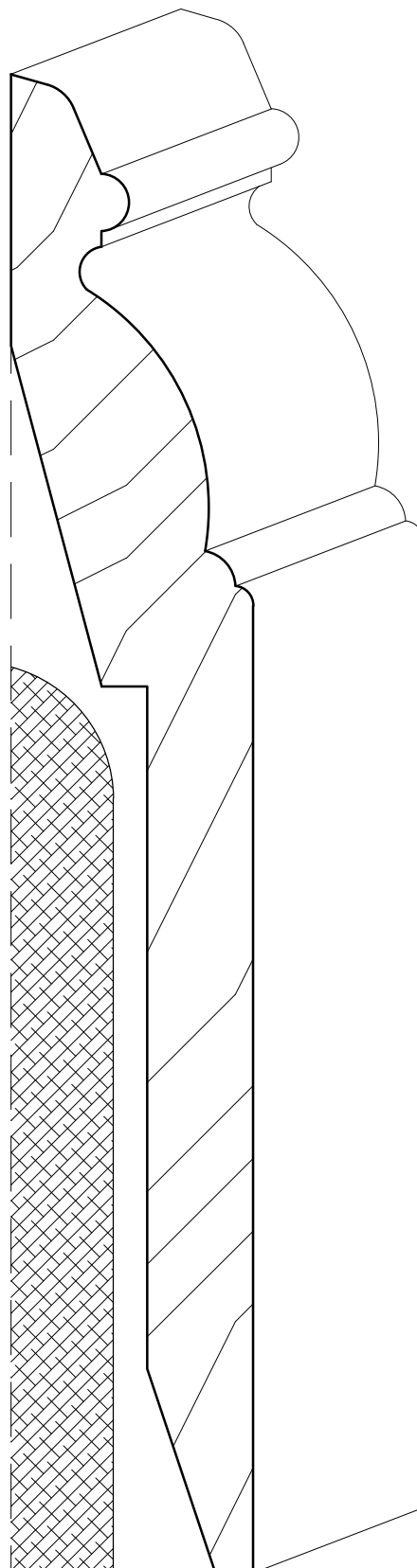
BA-186

$\frac{3}{4}$ " X 6" up to 9"



BA-187

$\frac{3}{4}$ " X 4 $\frac{1}{2}$ " up to 9"



BA-188

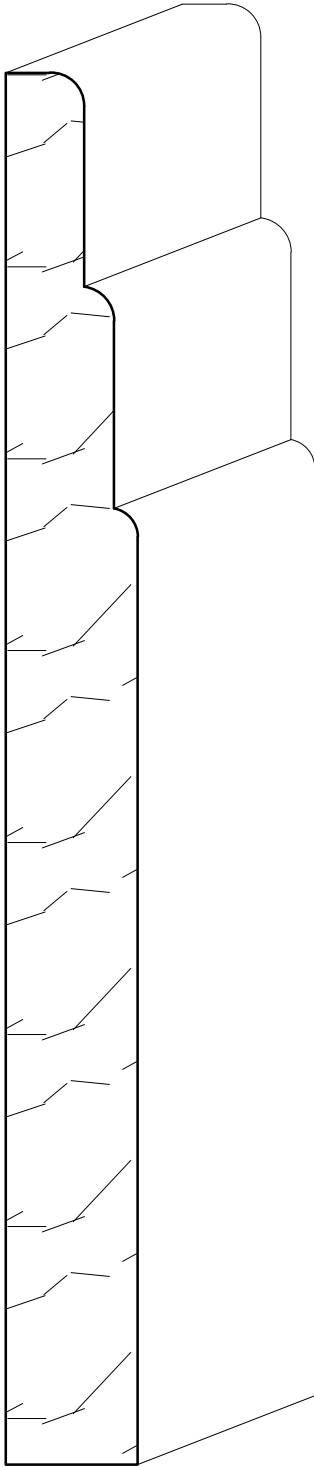
$\frac{7}{8}$ " X 5 $\frac{1}{2}$ " up to 9"

BASE 37

BASE

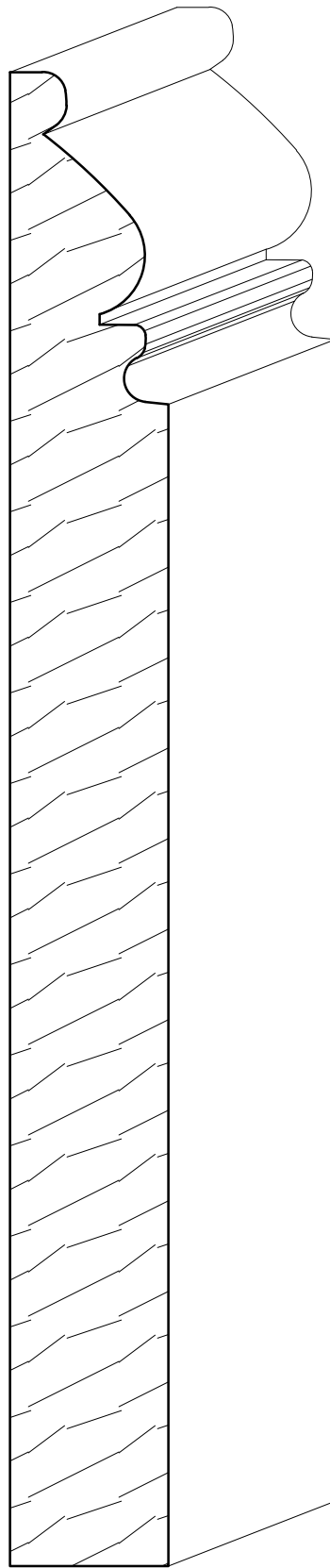
BASE 38

BASE



BA-194

$\frac{11}{16}$ " X $7\frac{1}{4}$ " up to 9"



BA-203

$\frac{7}{8}$ " X 4" to 9"

BASE 39

BASE

BASE 40