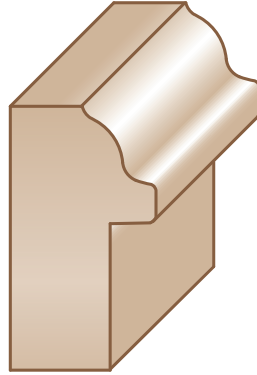


BACKBAND

BB300

$\frac{3}{4}'' \times 1\frac{3}{8}''$

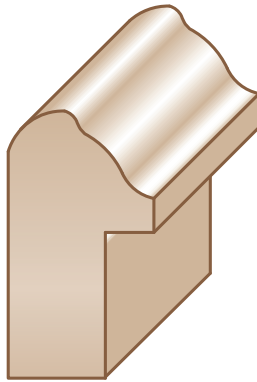
Corresponding Casing: C202



BB301

$\frac{3}{4}'' \times 1\frac{3}{8}''$

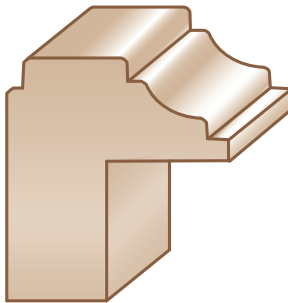
Corresponding Casing: C202



BB302

$1\frac{1}{8}'' \times 1\frac{1}{2}''$

Corresponding Casing: C204

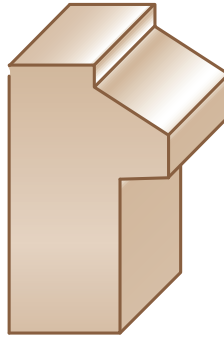


BACKBAND CONTINUED

BB303

$\frac{3}{4}'' \times 1\frac{3}{8}''$

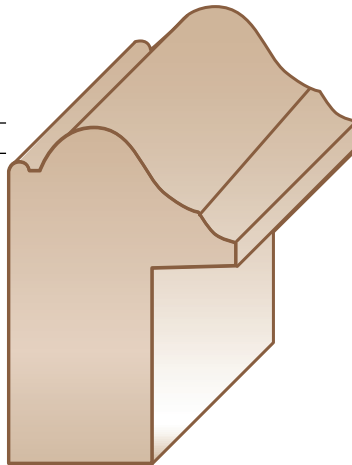
Corresponding Casing: C213



BB305

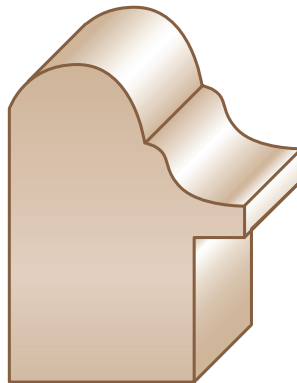
$1\frac{1}{8}'' \times 1\frac{3}{4}''$

Corresponding Casing: C222



BB306

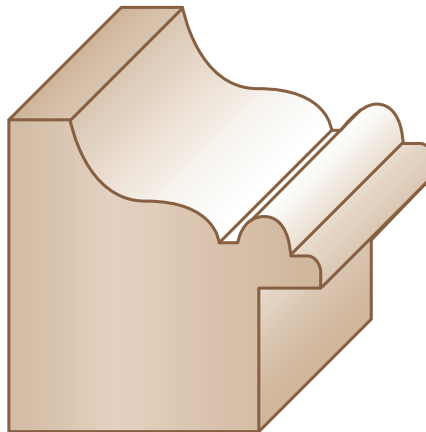
$1\frac{1}{4}'' \times 1\frac{5}{8}''$



BACKBAND CONTINUED

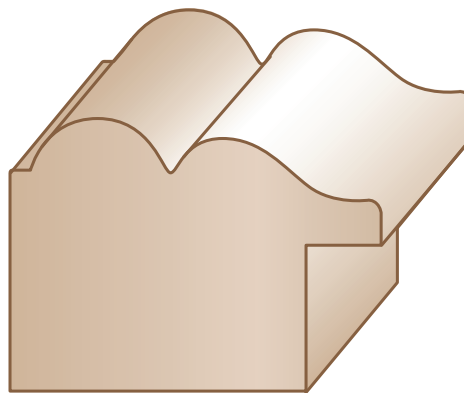
BB314

1⁵/₁₆" x 1⁵/₁₆"



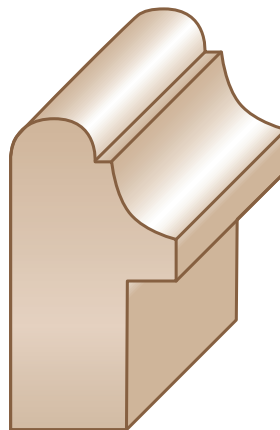
BB316

1¹⁵/₁₆" x 1⁷/₁₆"



BB320

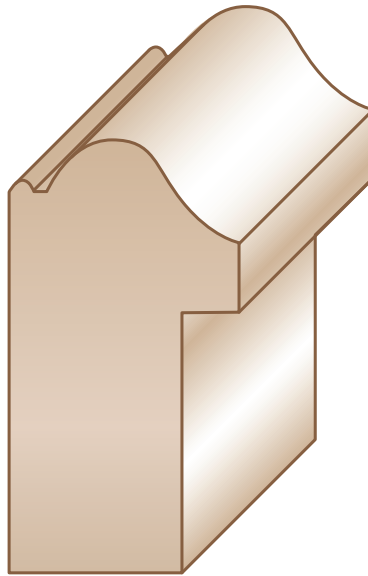
7/₈" x 1⁵/₁₆"



BACKBAND CONTINUED

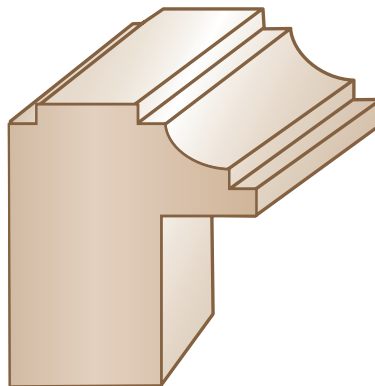
BB322 Backband

$1\frac{1}{4}'' \times 2\frac{1}{4}''$



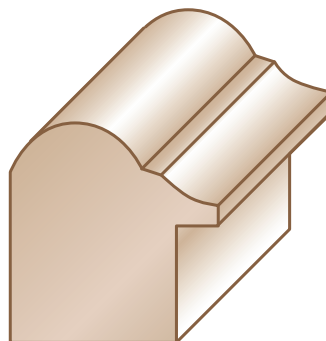
BB325 Backband

$1\frac{3}{16}'' \times 1\frac{3}{8}''$



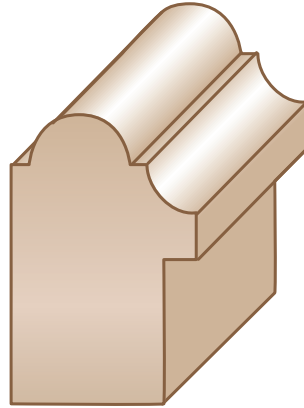
U922 Backband

$1\frac{1}{16}'' \times 1\frac{1}{8}''$

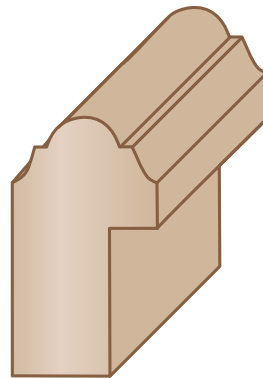


BACKBAND CONTINUED

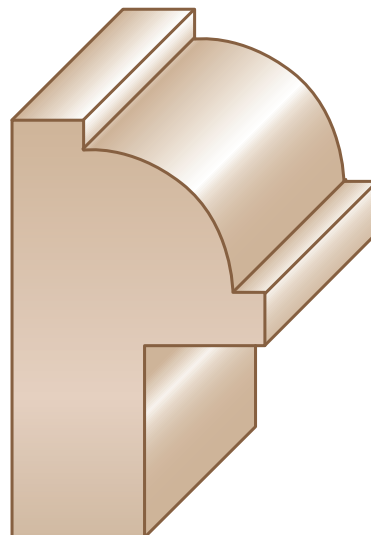
U923 Backband
1" x 1½"



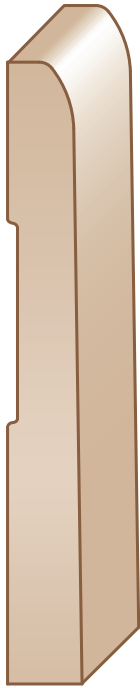
U925 Backband
¾" x 1⅜"
Corresponding Casing: C208



U927 Backband
1 ⅝" x 2⅛"



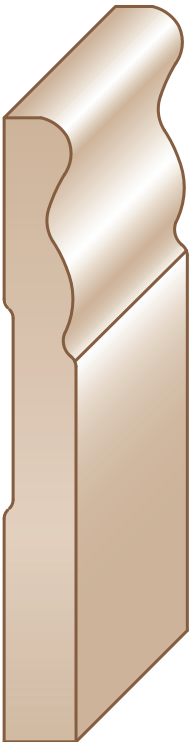
BASEBOARD



B100 **Base**
 $\frac{3}{8}$ " x $3\frac{1}{4}$ "
 Corresponding Casing: C200

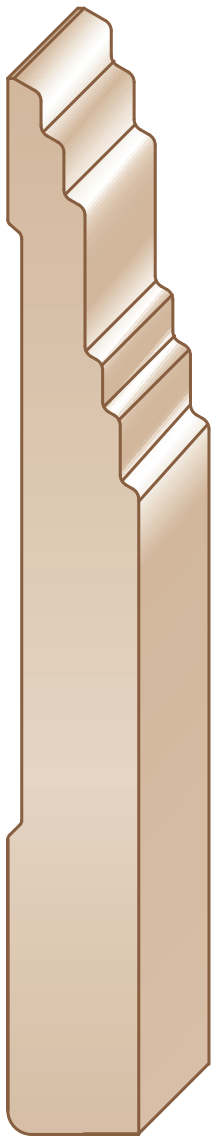


B102 **Base**
 a. $\frac{1}{16}$ " x $4\frac{1}{4}$ "
 b. $\frac{1}{16}$ " x $5\frac{1}{2}$ "
 c. $\frac{1}{16}$ " x $7\frac{1}{4}$ "
 Corresponding Casing: C202



B101 **Base**
 $\frac{3}{8}$ " x $3\frac{1}{4}$ "
 Corresponding Casing: C201

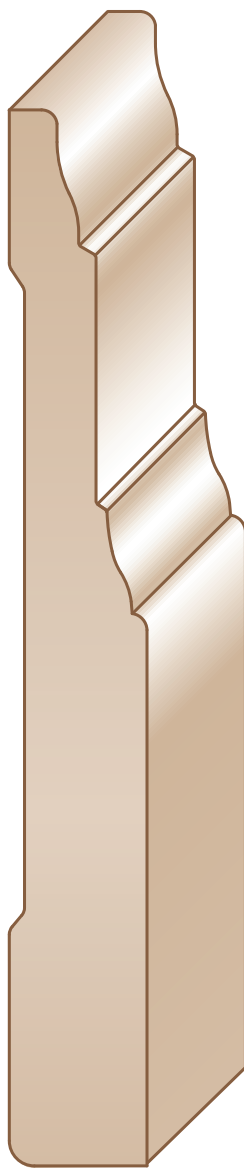
BASEBOARD CONTINUED



B103 Base

a.	$1\frac{1}{16}'' \times 4\frac{1}{4}''$
b.	$1\frac{1}{16}'' \times 5\frac{1}{2}''$
c.	$1\frac{1}{16}'' \times 7\frac{1}{4}''$

Corresponding Casing: C203



B104 Base

a.	$1\frac{1}{16}'' \times 4\frac{1}{4}''$
b.	$1\frac{1}{16}'' \times 5\frac{1}{2}''$
c.	$1\frac{1}{16}'' \times 7\frac{1}{4}''$

Corresponding Casing: C204

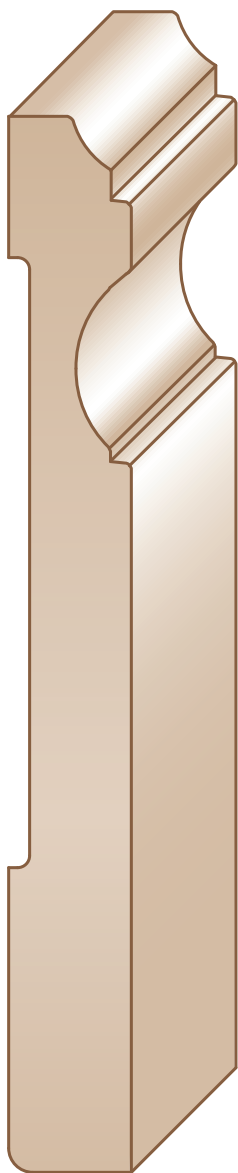


B105 Base

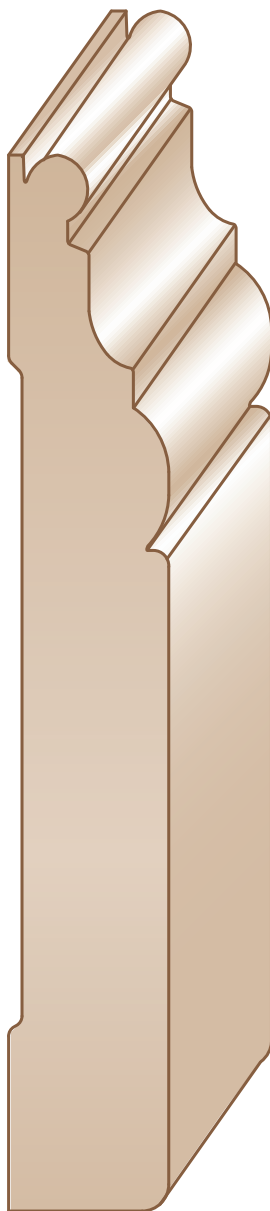
a.	$1\frac{1}{16}'' \times 5\frac{1}{2}''$
b.	$1\frac{1}{16}'' \times 7\frac{1}{4}''$

Corresponding Casings: C205, C206

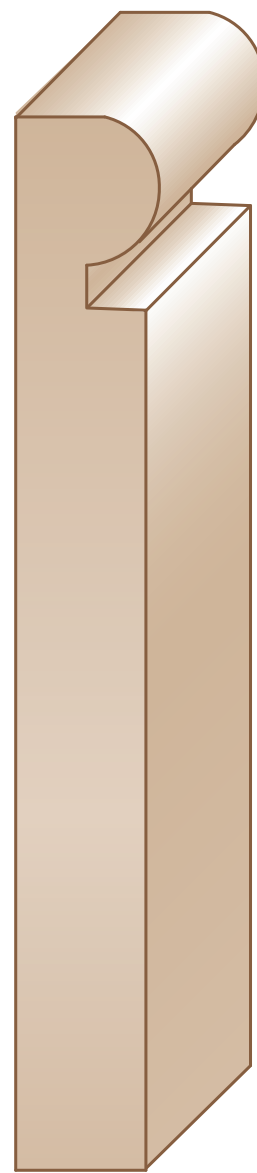
BASEBOARD CONTINUED



B107 Base
 a. $\frac{1}{16}'' \times 5 \frac{1}{2}''$
 b. $\frac{1}{16}'' \times 7 \frac{1}{4}''$
 Corresponding Casing: C207

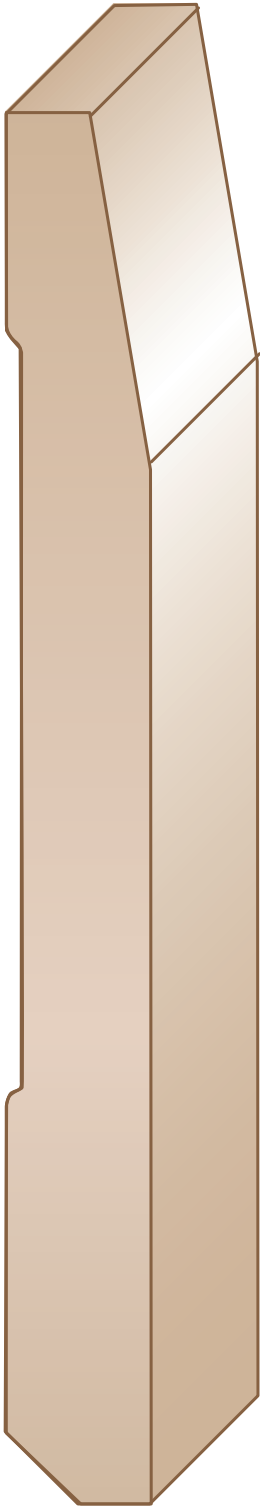


B108 Base
 a. $\frac{3}{4}'' \times 5 \frac{1}{2}''$
 b. $\frac{3}{4}'' \times 7 \frac{1}{4}''$
 Corresponding Casing: C208

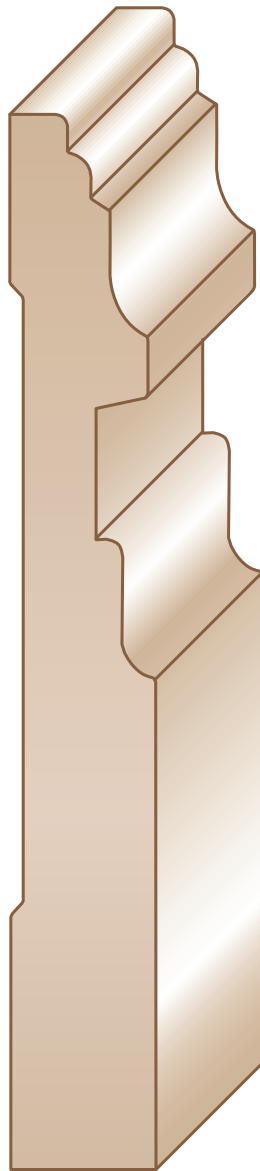


B109 Base
 a. $\frac{1}{16}'' \times 5 \frac{1}{2}''$
 b. $\frac{1}{16}'' \times 7 \frac{1}{4}''$
 Corresponding Casing: C209
 Same as Uniline Base 845

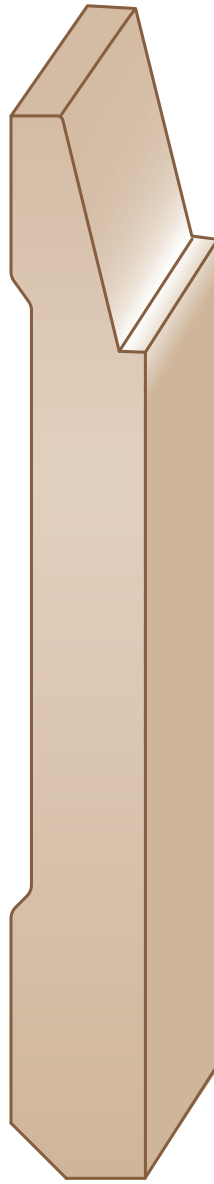
BASEBOARD CONTINUED



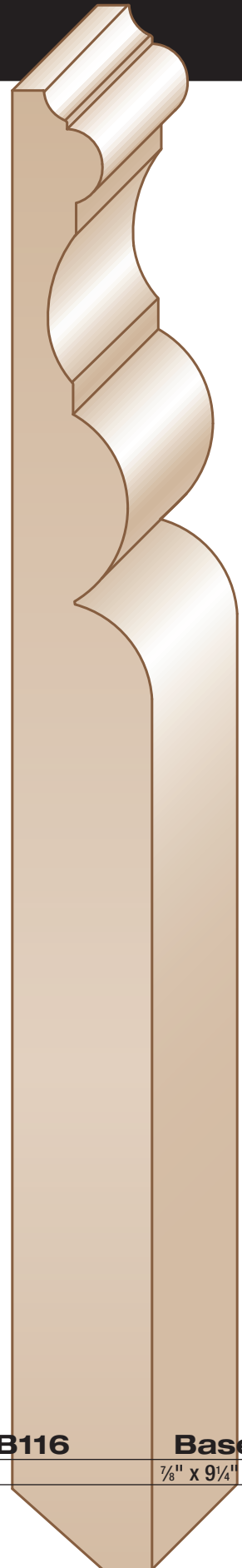
B111 **Base**
 a $1\frac{1}{16}'' \times 5\frac{1}{2}''$
 b $1\frac{1}{16}'' \times 7\frac{1}{4}''$



B112 **Base**
 $1\frac{1}{16}'' \times 5\frac{1}{2}''$



B113 **Base**
 a $1\frac{1}{16}'' \times 4\frac{1}{4}''$
 b $1\frac{1}{16}'' \times 5\frac{1}{2}''$
 c $1\frac{1}{16}'' \times 7\frac{1}{4}''$
 Corresponding Casing: C213



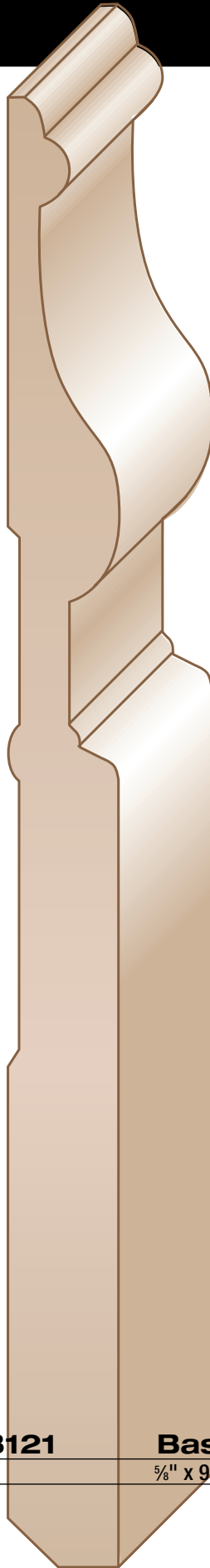
B116 **Base**
 $7\frac{7}{8}'' \times 9\frac{1}{4}''$

BASEBOARD CONTINUED



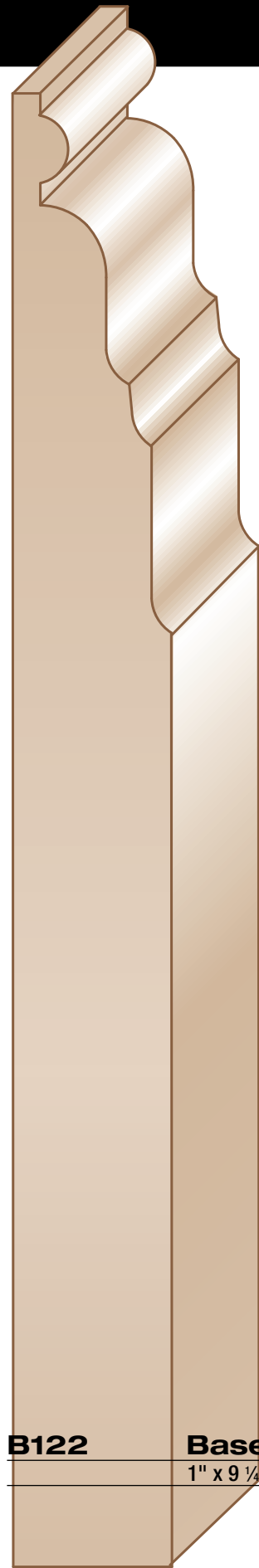
B117 **Base**

1/2" x 5 1/4"



B121 **Base**

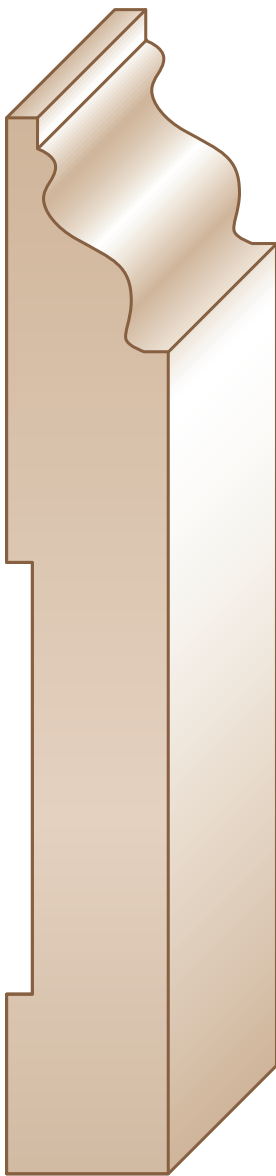
5/8" x 9 1/4"



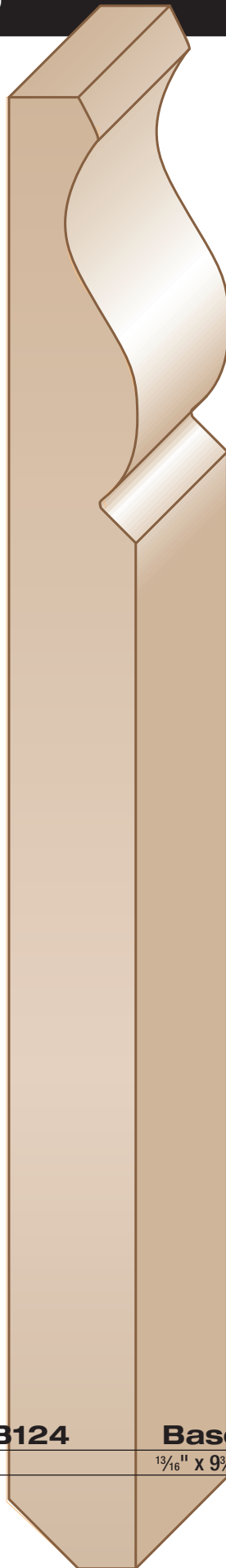
B122 **Base**

1" x 9 1/4"

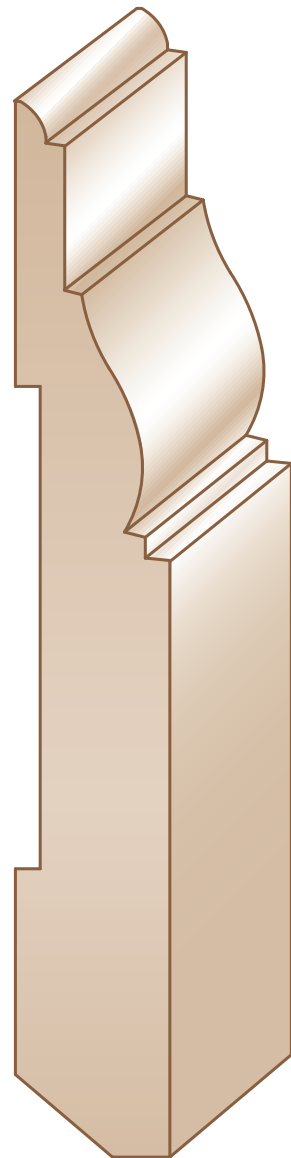
BASEBOARD CONTINUED



B123 **Base**
 $\frac{13}{16}'' \times 5\frac{1}{2}''$

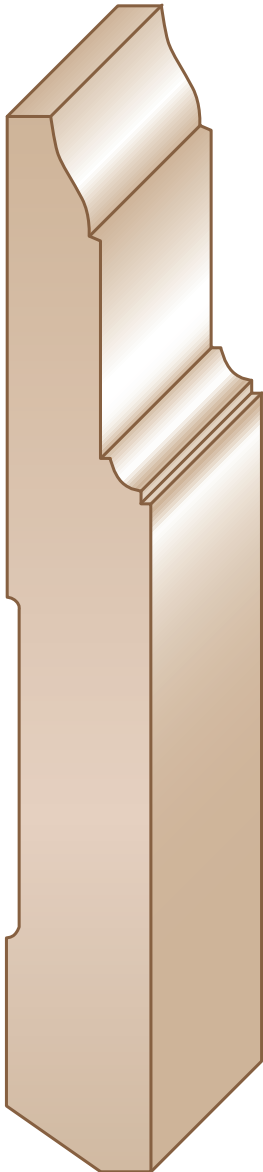


B124 **Base**
 $\frac{13}{16}'' \times 9\frac{3}{8}''$

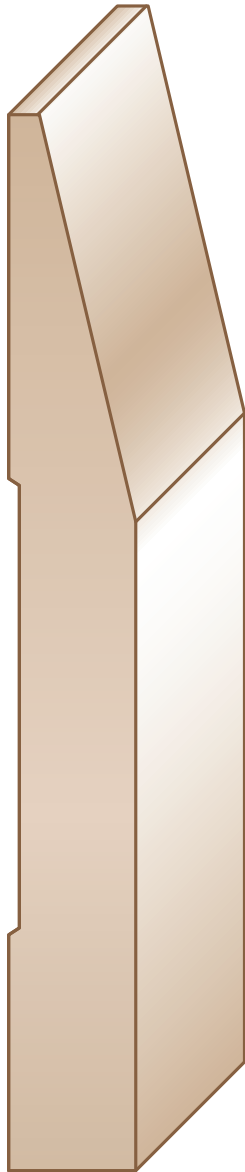


B125 **Base**
 a $\frac{3}{4}'' \times 5\frac{1}{2}''$
 b $\frac{3}{4}'' \times 7\frac{1}{4}''$
 Corresponding Casing: C225

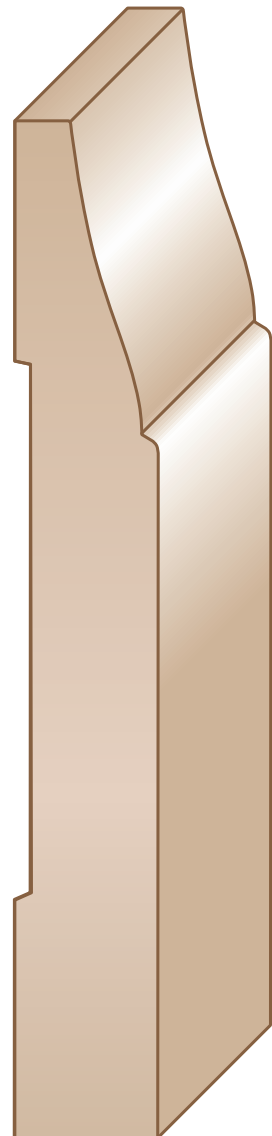
BASEBOARD CONTINUED



B130 **Base**
 $1\frac{1}{16}'' \times 5\frac{1}{2}''$

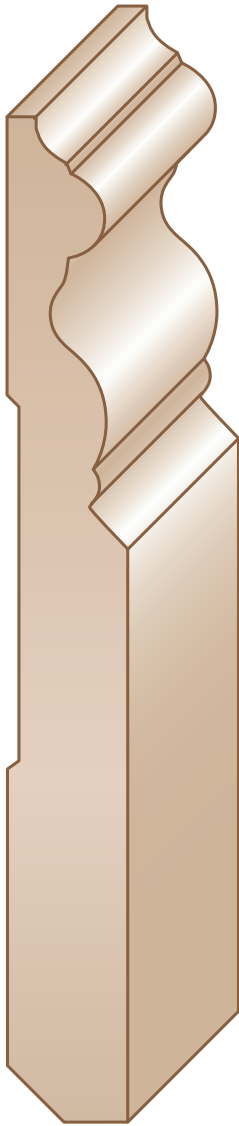


B131 **Base**
 $1\frac{1}{16}'' \times 5\frac{1}{2}''$

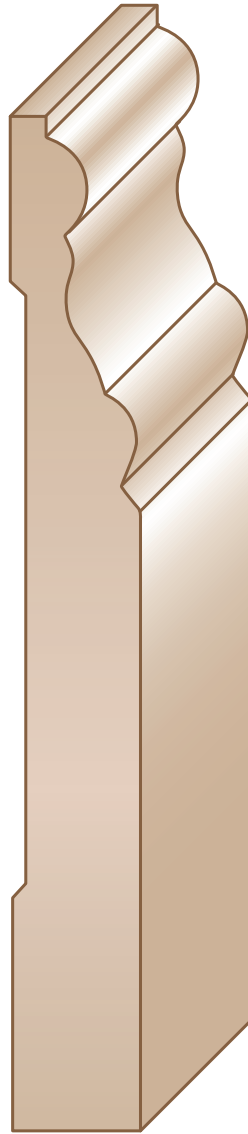


B135 **Base**
 $\frac{3}{4}'' \times 5\frac{1}{4}''$

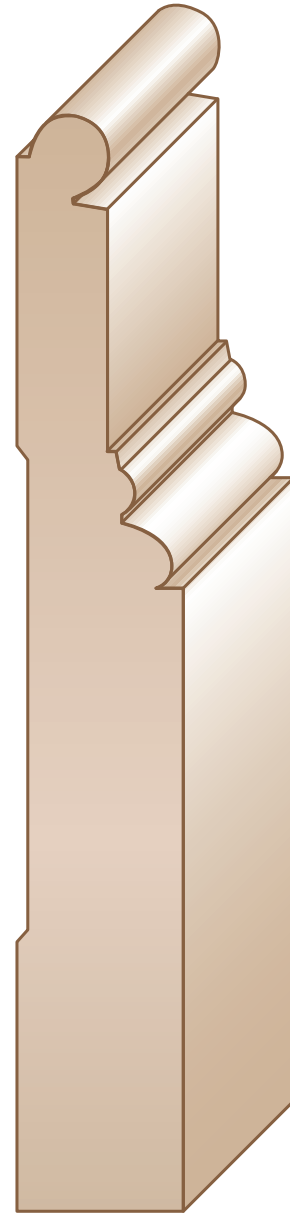
BASEBOARD CONTINUED



B136 **Base**
 $\frac{5}{8}'' \times 5 \frac{1}{4}''$

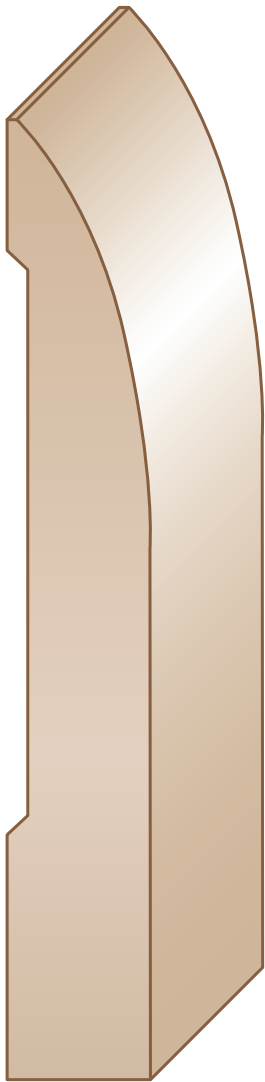


B140 **Base**
 $1 \frac{1}{16}'' \times 5 \frac{1}{2}''$



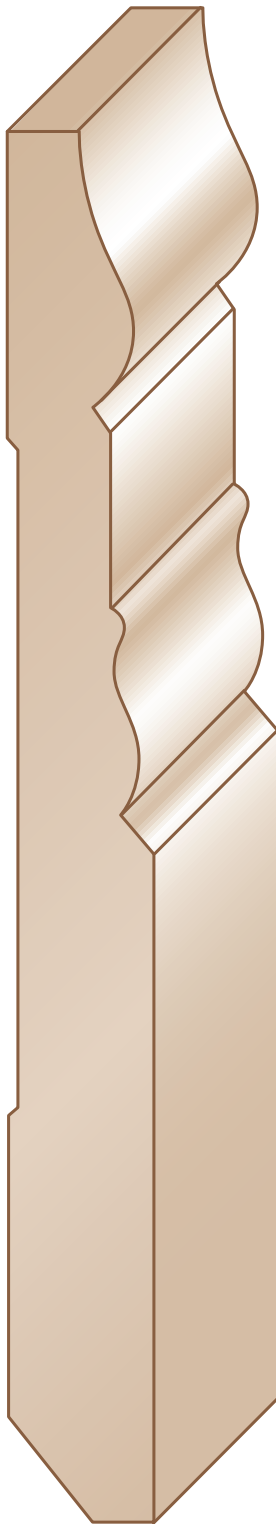
B141 **Base**
 $\frac{7}{8}'' \times 5 \frac{3}{4}''$

BASEBOARD CONTINUED



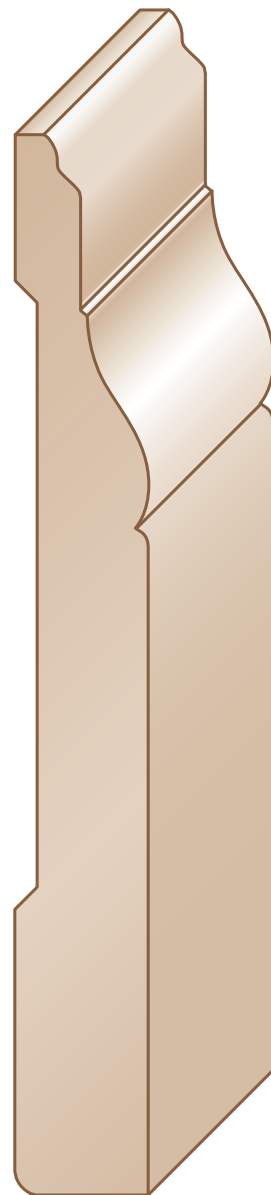
B142 **Base**

 $\frac{1}{16}'' \times 5''$



B143 **Base**

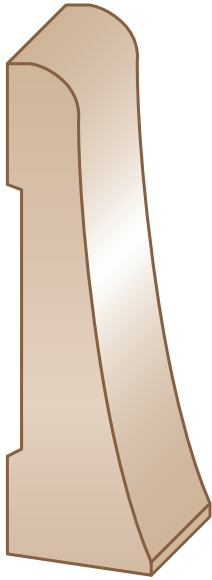
 $\frac{3}{4}'' \times 7\frac{1}{4}''$



B144 **Base**

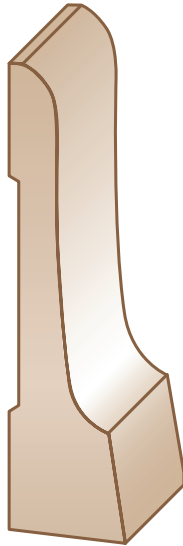
 $\frac{1}{16}'' \times 5\frac{1}{2}''$

BASEBOARD CONTINUED



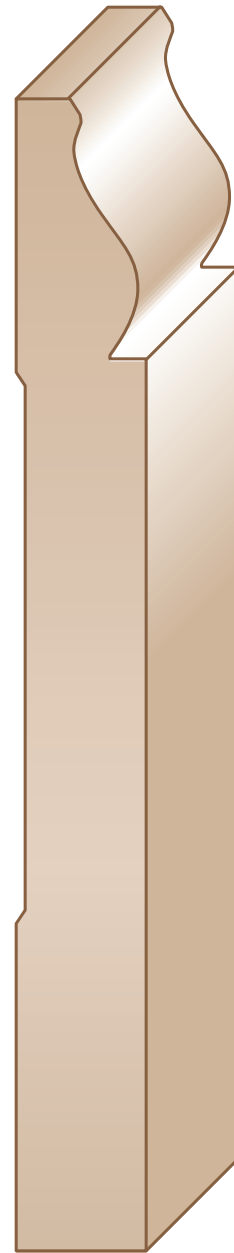
U803 Combination Base

 $\frac{3}{4}'' \times 2\frac{5}{8}''$



U804 Combination Base

 $\frac{5}{8}'' \times 2\frac{1}{2}''$



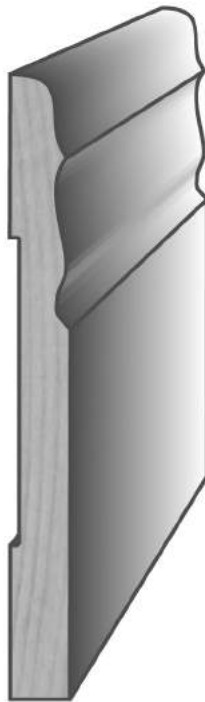
U806 Base

 $1\frac{1}{16}'' \times 6''$



U801 Base

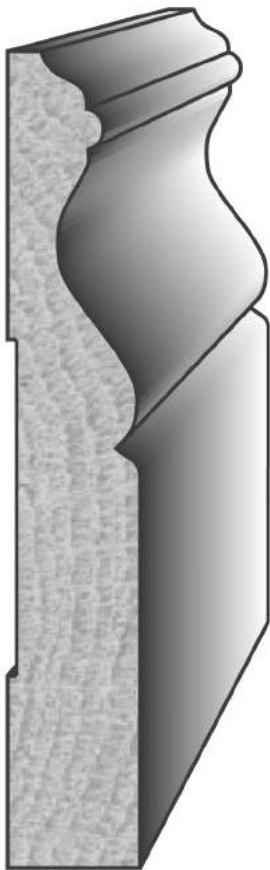
 $\frac{3}{8}'' \times 3\frac{1}{4}''$



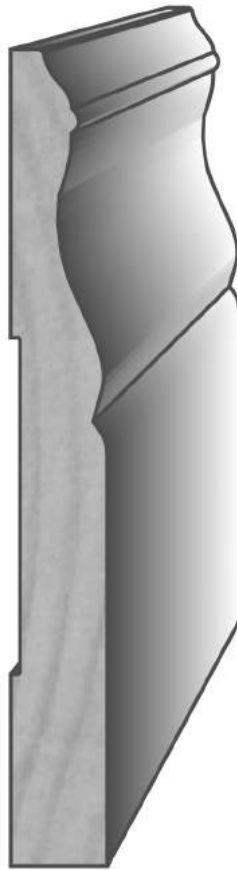
U805 Base

 $\frac{5}{16}'' \times 3\frac{1}{4}''$

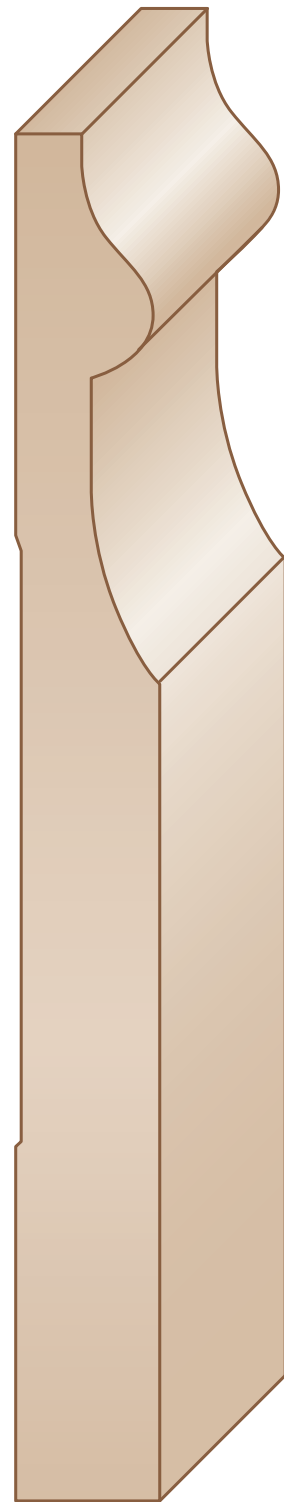
BASEBOARD CONTINUED



U807 **Base**
1/16" x 4 1/4"

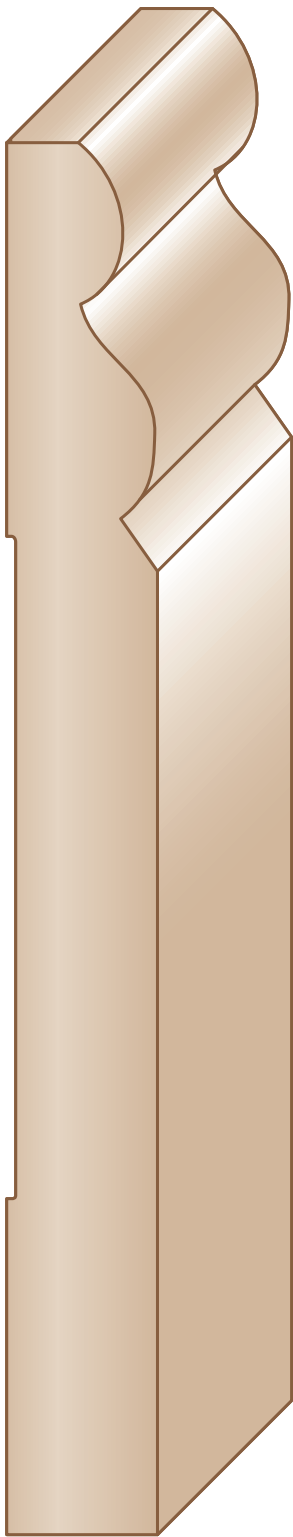


U808 **Base**
1/2" x 4 1/4"

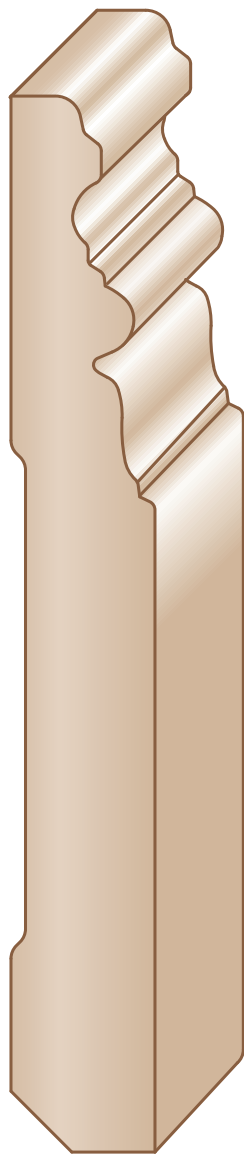


U809 **Base**
1/16" x 7 1/4"

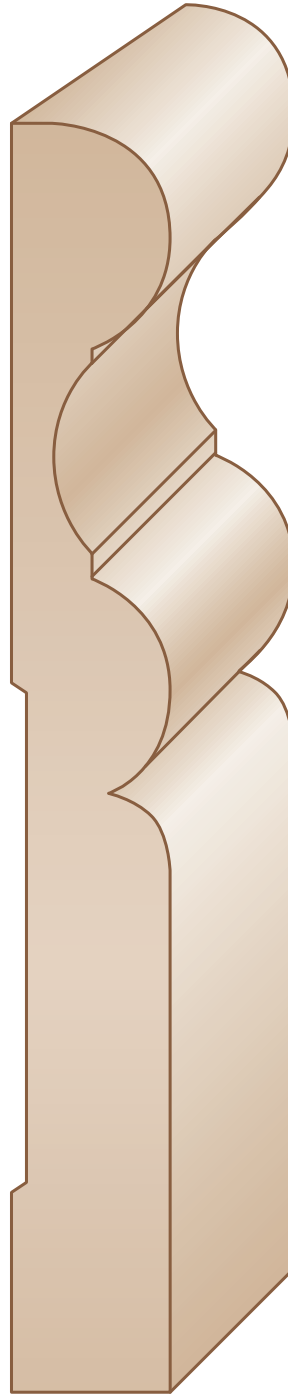
BASEBOARD CONTINUED



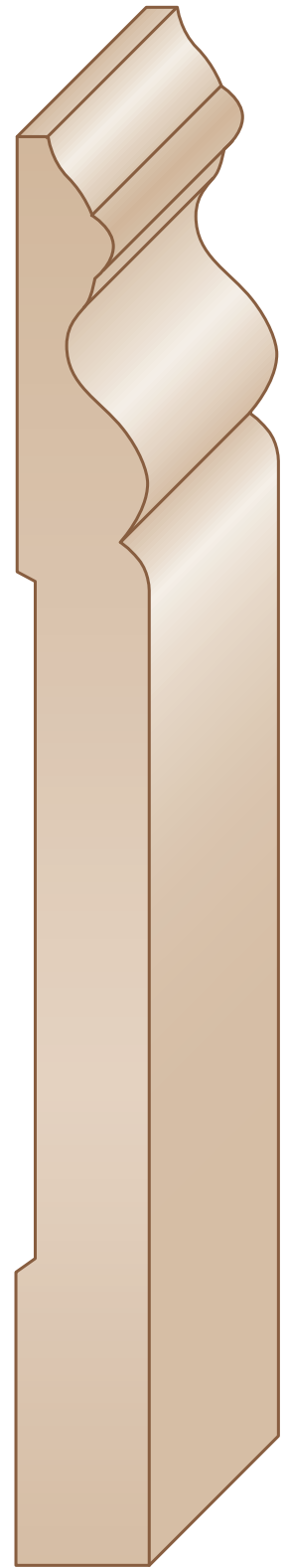
U810 **Base**
 $\frac{3}{4}'' \times 7\frac{1}{4}''$
 Corresponding Casing: U965



U811 **Base**
 a $\frac{3}{4}'' \times 5\frac{1}{2}''$
 b $\frac{3}{4}'' \times 7\frac{1}{4}''$
 Corresponding Casing: U911

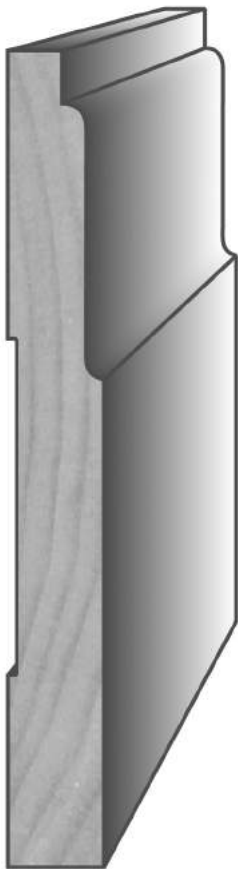


U812 **Base**
 $\frac{3}{4}'' \times 6\frac{3}{4}''$



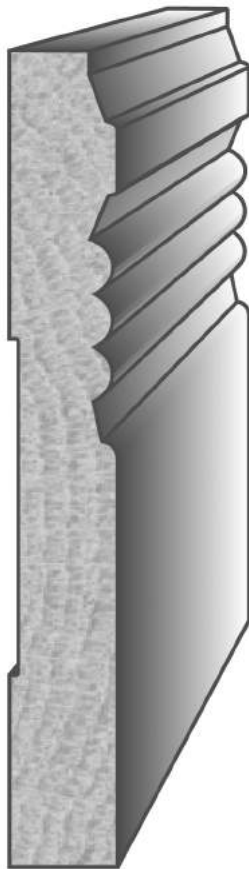
U813 **Base**
 $\frac{1}{16}'' \times 7\frac{1}{2}''$

BASEBOARD CONTINUED



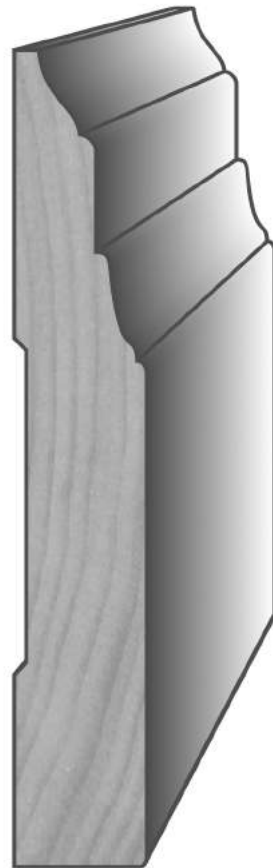
U815 **Base**

 $\frac{1}{2}'' \times 4\frac{1}{4}''$



U820 **Base**

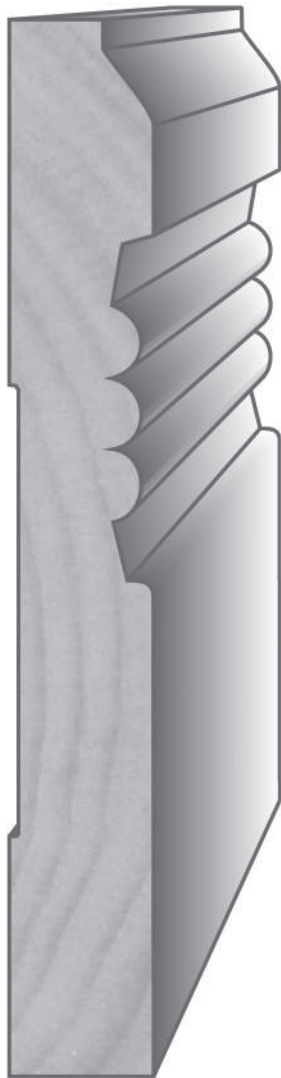
 $\frac{9}{16}'' \times 4\frac{1}{4}''$



U821 **Base**

 $1\frac{1}{16}'' \times 4\frac{1}{4}''$

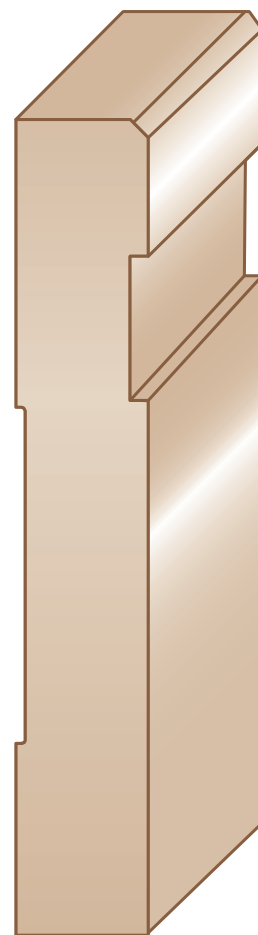
BASEBOARD CONTINUED



U825 Base
 $\frac{3}{4}'' \times 5\frac{1}{2}''$



U826 Base
 a $\frac{1}{16}'' \times 5\frac{1}{2}''$
 b $\frac{1}{16}'' \times 7\frac{1}{4}''$

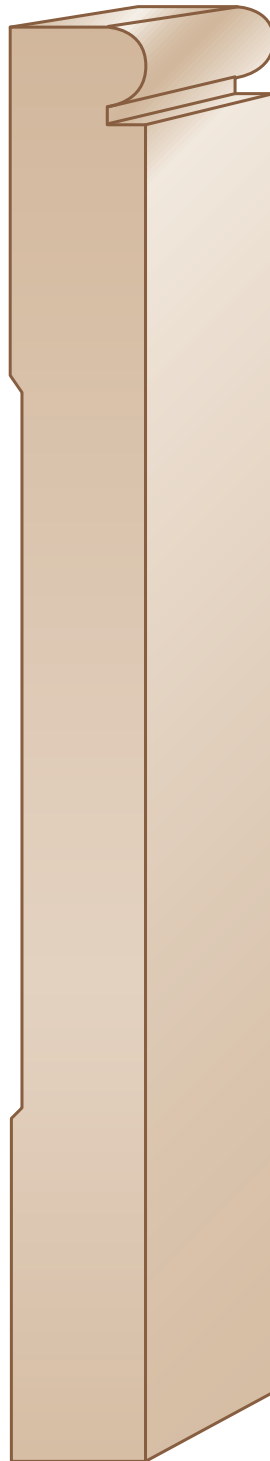


U828 Base
 a $\frac{1}{16}'' \times 4\frac{1}{4}''$
 b $\frac{1}{16}'' \times 5\frac{1}{2}''$
 c $\frac{1}{16}'' \times 7\frac{1}{4}''$
 Corresponding Casing: U928

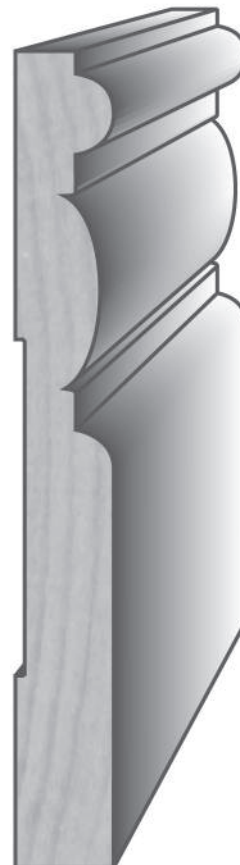
BASEBOARD CONTINUED



U845 Base
 a $\frac{1}{16}'' \times 5\frac{1}{2}''$
 b $\frac{1}{16}'' \times 7\frac{1}{4}''$

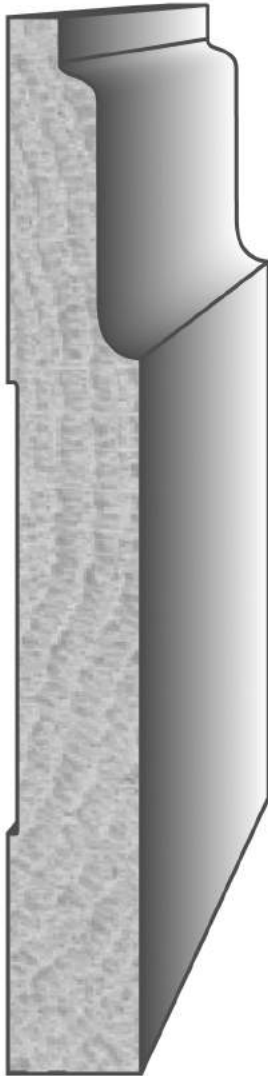


U846 Base
 $\frac{1}{16}'' \times 7\frac{1}{2}''$



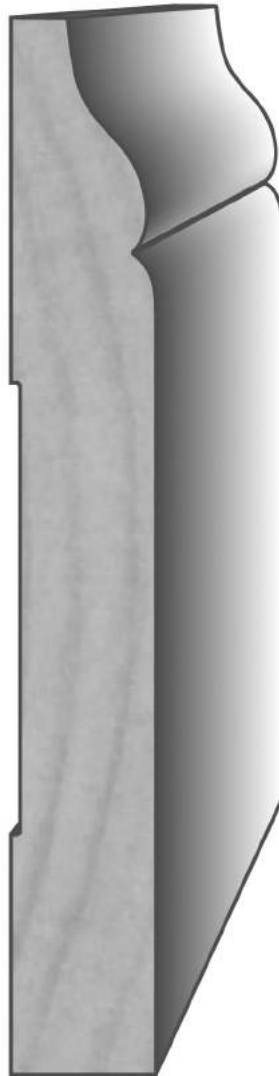
U850 Base
 $\frac{1}{2}'' \times 4\frac{1}{4}''$

BASEBOARD CONTINUED



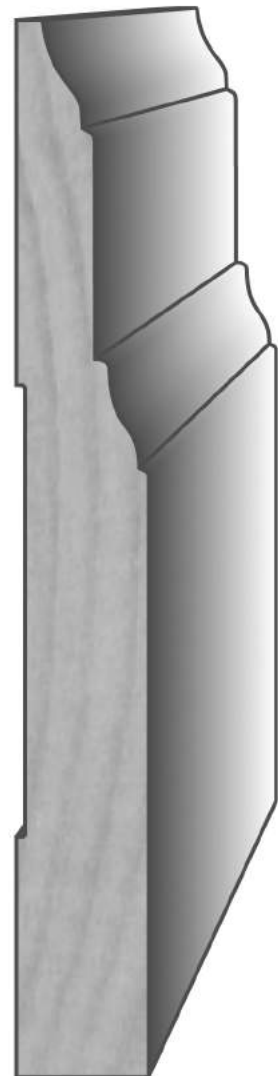
U853 **Base**

 $1\frac{1}{16}'' \times 5\frac{1}{2}''$



U854 **Base**

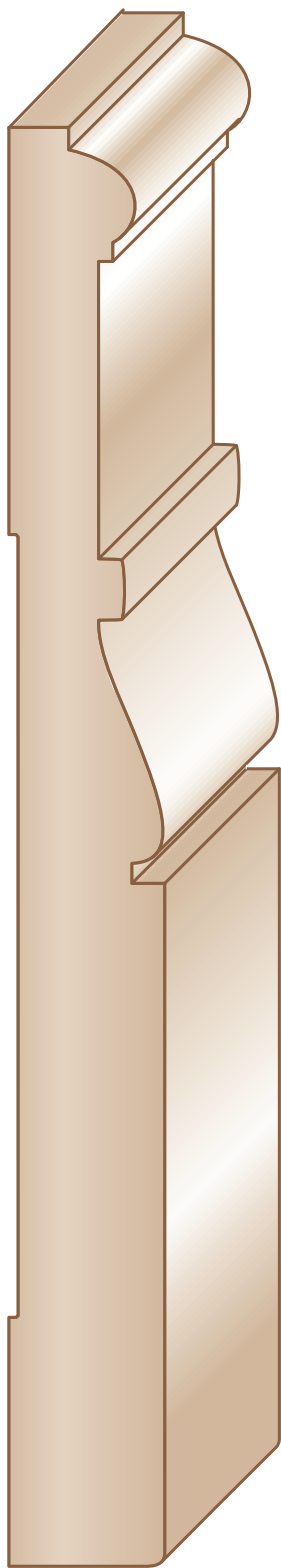
 $1\frac{1}{16}'' \times 5\frac{1}{2}''$



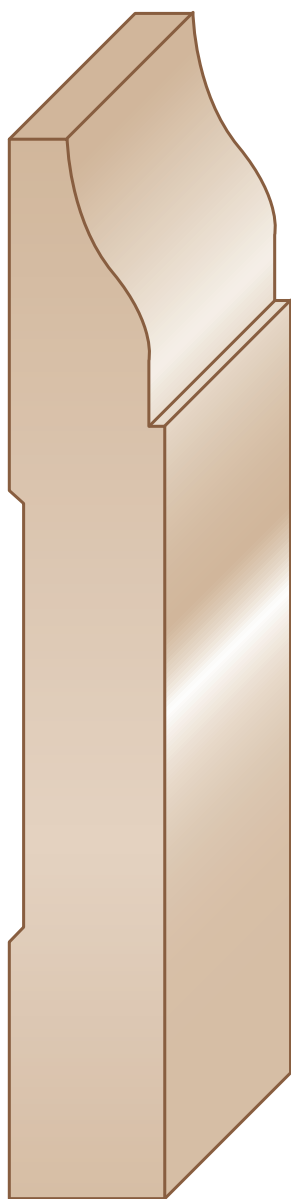
U855 **Base**

 $1\frac{1}{16}'' \times 5\frac{1}{2}''$

BASEBOARD CONTINUED



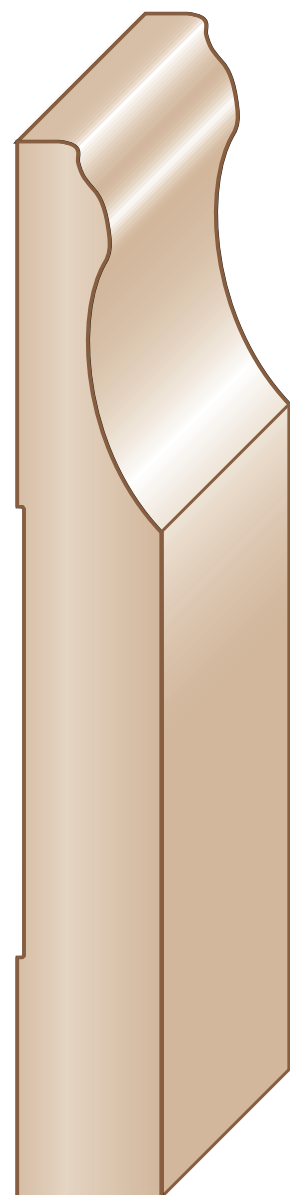
U856 **Base**
 $\frac{3}{4}'' \times 7\frac{1}{4}''$
 Corresponding Casing: U956



U857 **Base**
 a $1\frac{1}{16}'' \times 5\frac{1}{2}''$
 b $1\frac{1}{16}'' \times 7\frac{1}{4}''$

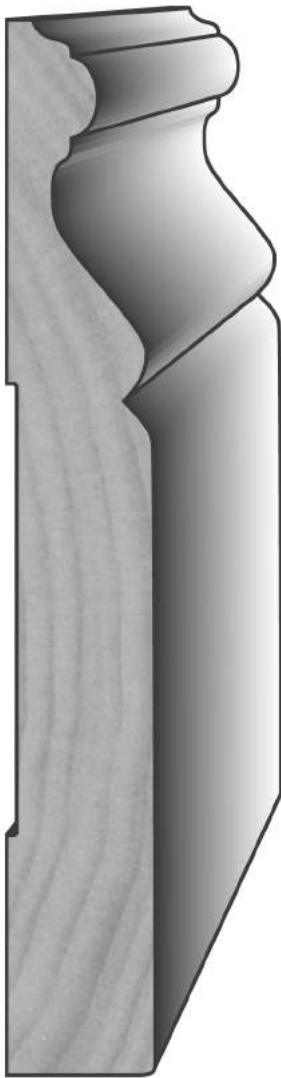


U864 **Base**
 a $1\frac{1}{16}'' \times 5\frac{1}{2}''$
 b $1\frac{1}{16}'' \times 7\frac{1}{4}''$



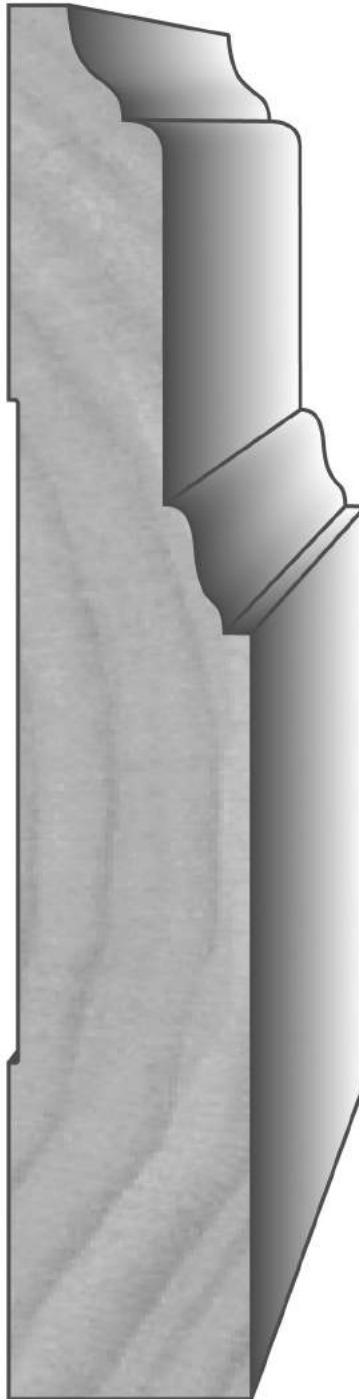
U866 **Base**
 $1\frac{1}{16}'' \times 5\frac{1}{2}''$
 Corresponding Casing: U966

BASEBOARD CONTINUED



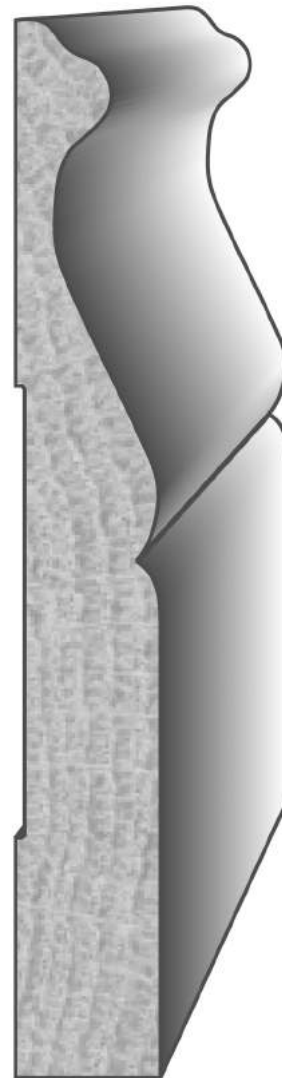
U870 **Base**

 $\frac{3}{4}'' \times 5\frac{1}{2}''$



U876 **Base**

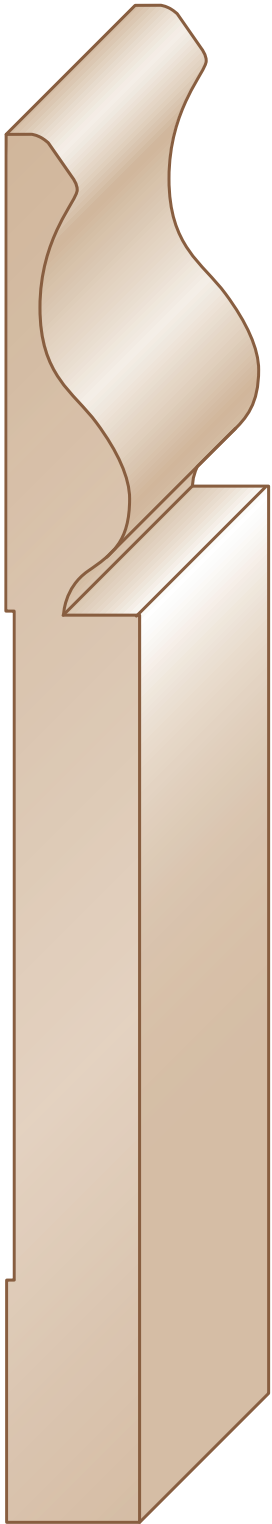
 $1\frac{1}{4}'' \times 7\frac{1}{4}''$



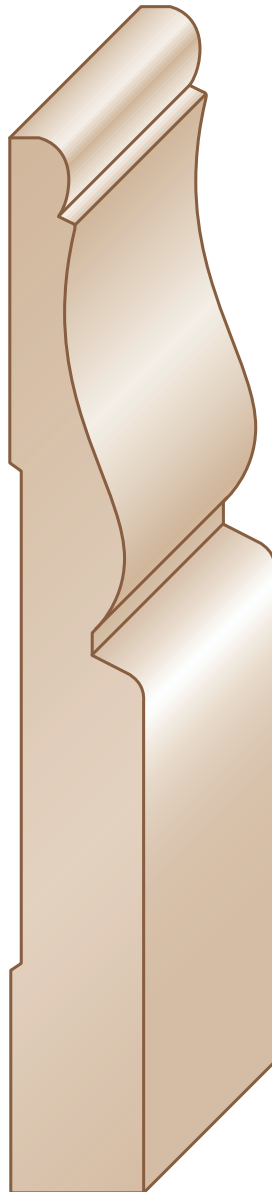
U880 **Base**

 $\frac{3}{4}'' \times 5\frac{1}{2}''$

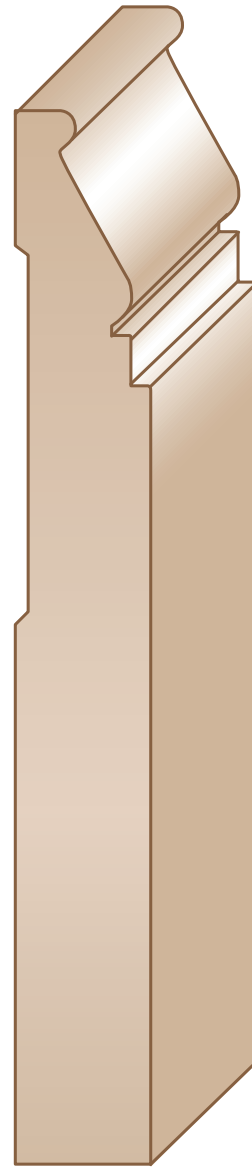
BASEBOARD CONTINUED



U881 **Base**
 $\frac{1}{16}'' \times 7\frac{1}{4}''$

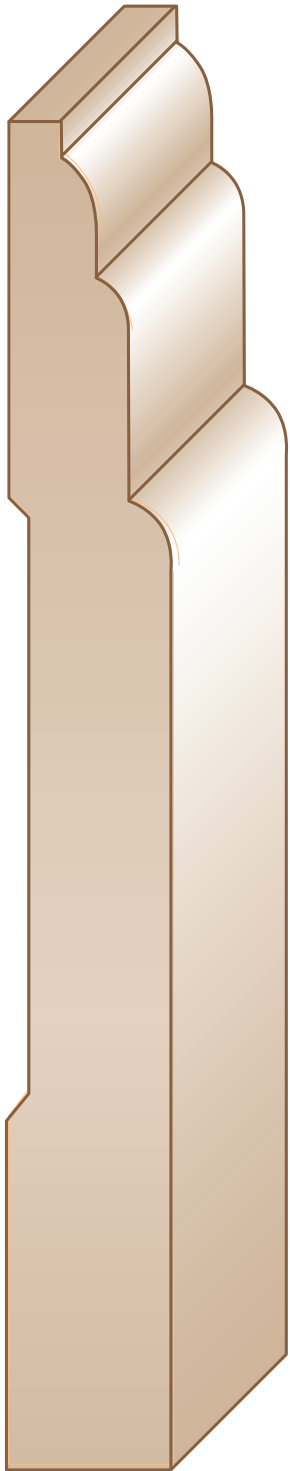


U882 **Base**
 $\frac{1}{16}'' \times 5\frac{1}{2}''$

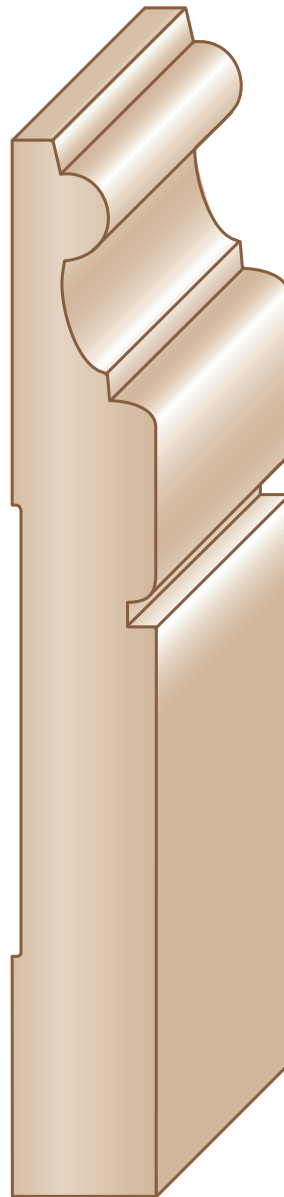


U883 **Base**
a $\frac{1}{16}'' \times 5\frac{1}{2}''$
b $\frac{1}{16}'' \times 7\frac{1}{4}''$

BASEBOARD CONTINUED

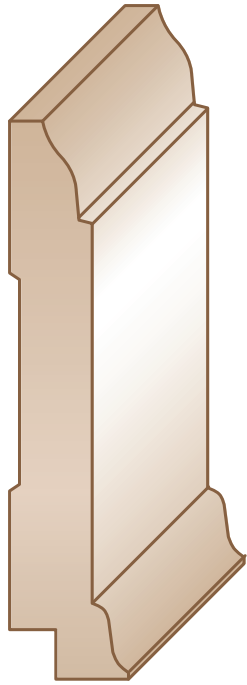


U884 **Base**
7/8" x 7"

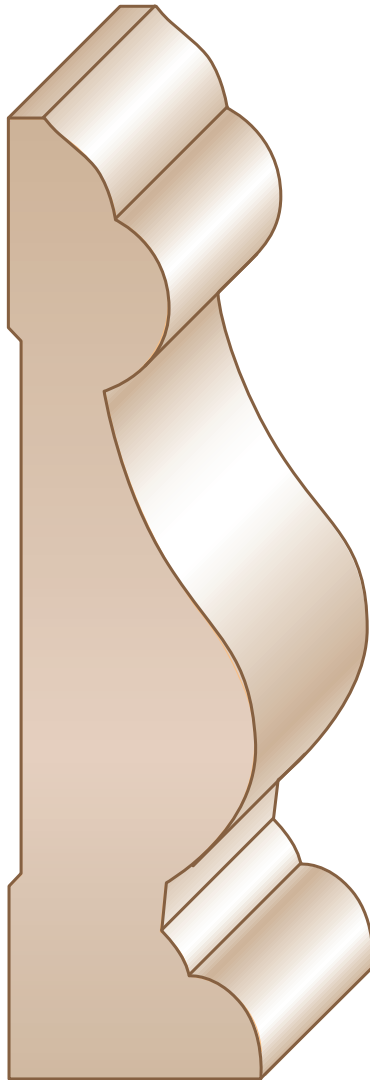


U890 **Base**
3/4" x 5 1/2"
Corresponding Casing: U975

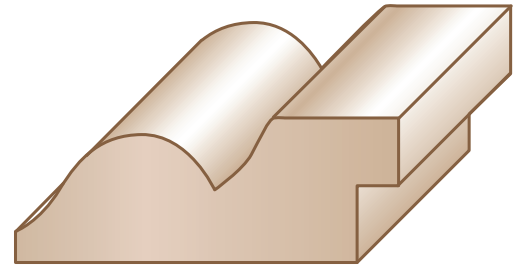
BASEBOARD CONTINUED



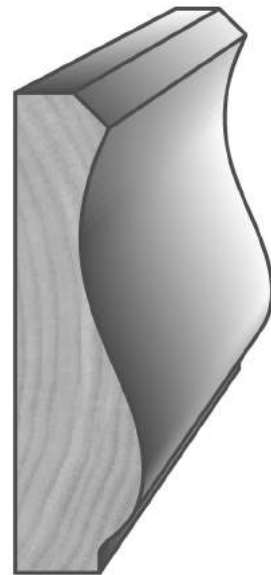
U868 Base Cap
5/8" x 3"



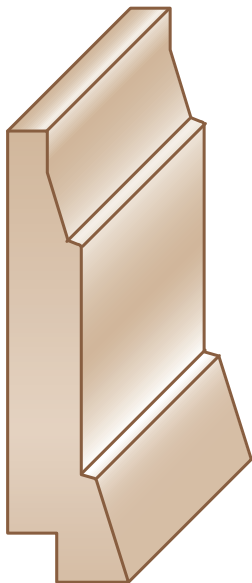
U869 Base Cap
1 5/16" x 5"



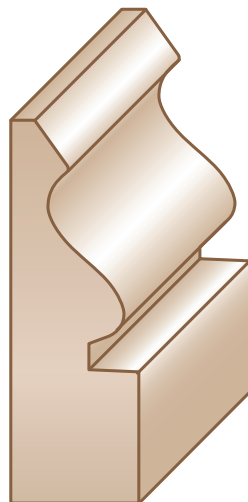
M109 Base Cap
3/4" x 2"



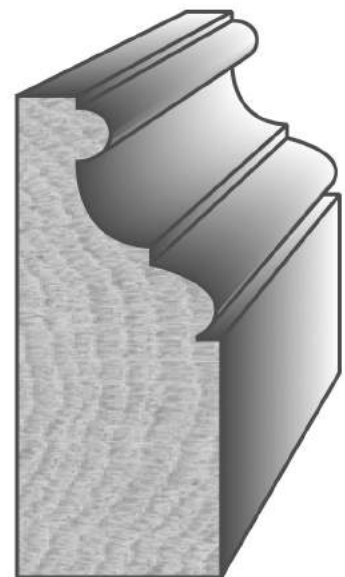
U860 Base Cap
1 1/16" x 2 1/2"



U867 Base Cap
5/8" x 2 3/8"

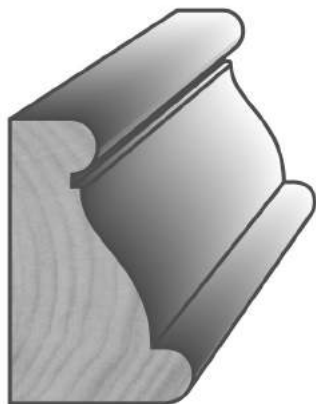


U871 Base Cap
1 1/16" x 2"

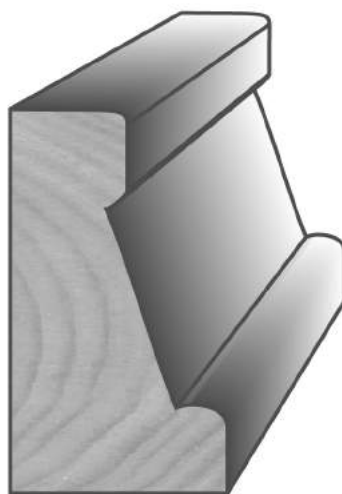


U861 Base Cap
1 1/16" x 2 1/2"

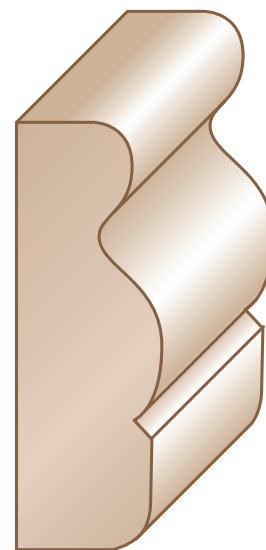
BASEBOARD CONTINUED



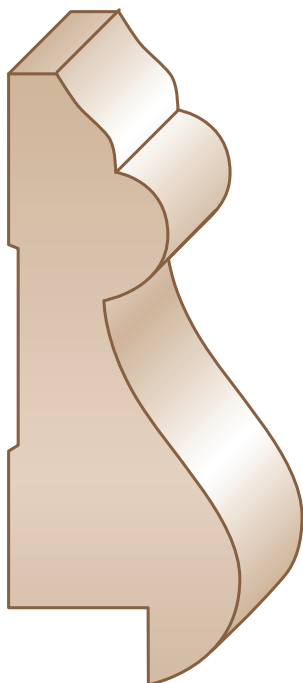
U862 Base Cap
1" x 1½"



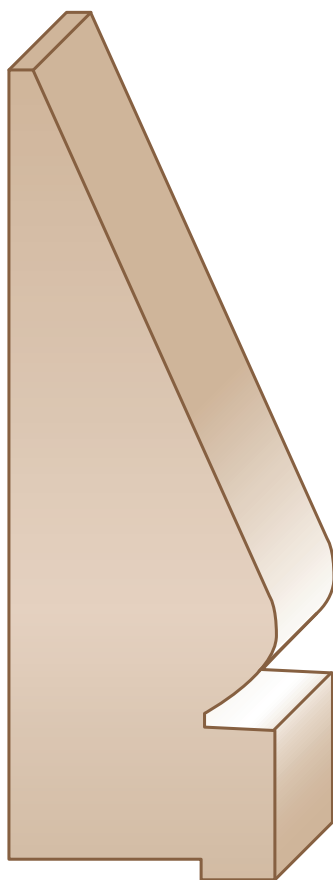
U863 Base Cap
1⅝" x 2"



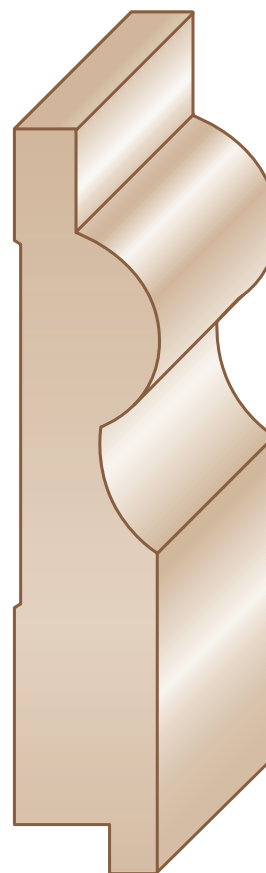
U865 Base Cap
¾" x 2¼"



U872 Base Cap
1¼" x 3¼"



U873 Base Cap
1⅜" x 4¼"



U874 Base Cap
¾" x 3⅞"