

# CONTENTS

## TURKSTRA MILL PROFILES

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# **MISSION**

Provide world-class service and quality building products to our customers.

# **VALUES**

Provide a safe and healthy work environment for all.

Treat our employees with respect and provide opportunities for ongoing growth and development.

Act with integrity in all our dealings with customers and suppliers.

Build our future based on traditional values.

Support the communities in which we work.

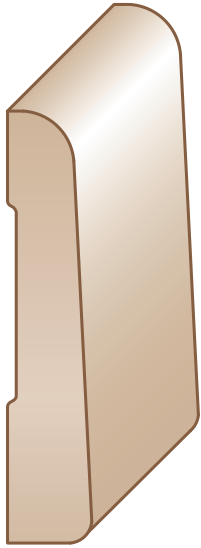
Stand behind our products and services.

**TURKSTRA LUMBER**

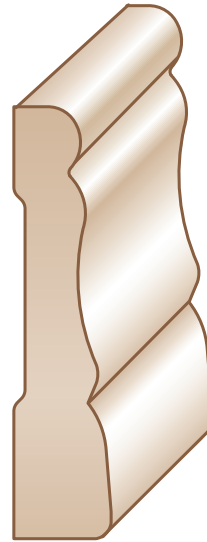
**ALWAYS ON THE LEVEL**



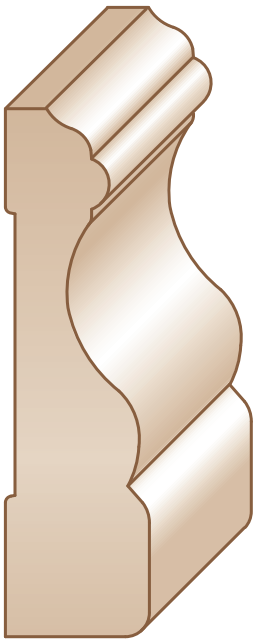
# CASING



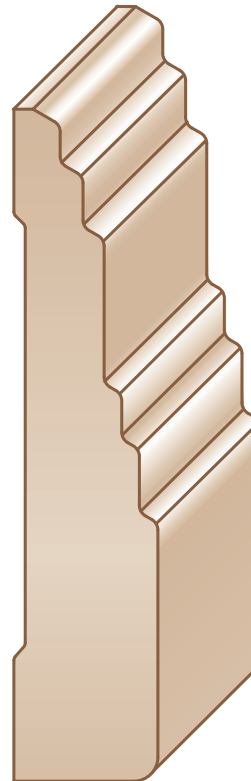
**C200 Casing**  
 $\frac{7}{16}'' \times 2\frac{1}{4}''$   
 Corresponding Base: B100



**C201 Casing**  
 $\frac{7}{16}'' \times 2\frac{1}{4}''$   
 Corresponding Base: B101

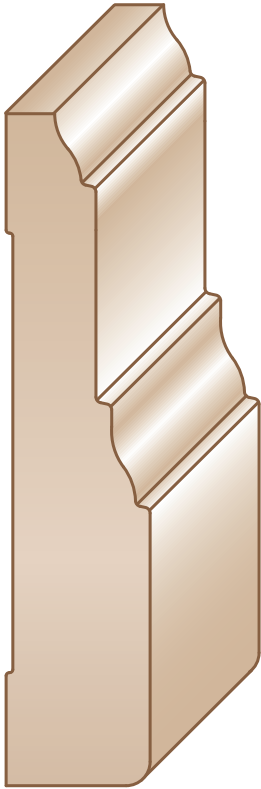


**C202 Casing**  
 a.  $\frac{3}{4}'' \times 2\frac{3}{4}''$   
 b.  $\frac{3}{4}'' \times 3\frac{1}{2}''$   
 Corresponding Base: B102



**C203 Casing**  
 a.  $\frac{3}{4}'' \times 2\frac{3}{4}''$   
 b.  $\frac{3}{4}'' \times 3\frac{1}{2}''$   
 Corresponding Base: B103

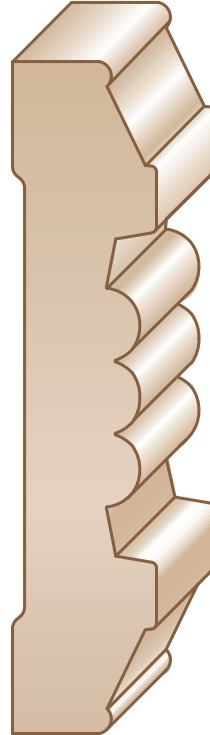
# CASING CONTINUED



## **C204 Casing**

a.	$\frac{3}{4}'' \times 2\frac{3}{4}''$
b.	$\frac{3}{4}'' \times 3\frac{1}{2}''$

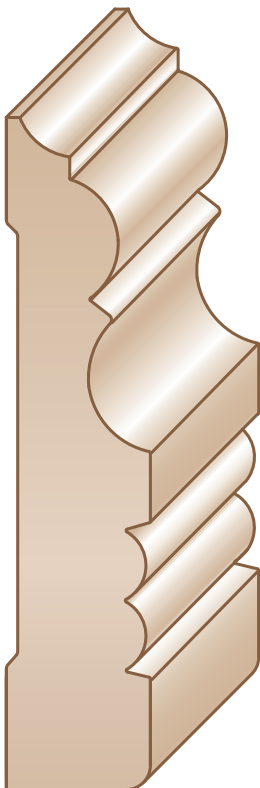
Corresponding Base: B104



## **C205 Casing**

a.	$\frac{3}{4}'' \times 3\frac{1}{2}''$
b.	$\frac{3}{4}'' \times 4''$

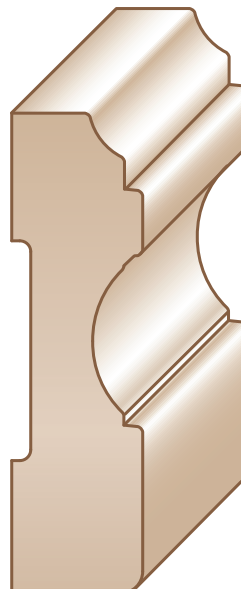
Corresponding Base: B105



## **C206 Casing**

a.	$\frac{3}{4}'' \times 3''$
b.	$\frac{3}{4}'' \times 3\frac{1}{2}''$

Corresponding Base: B105

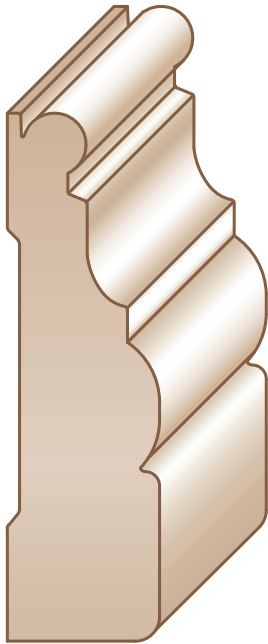


## **C207 Casing**

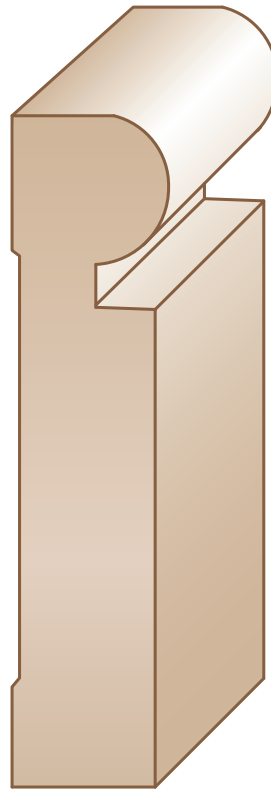
	$\frac{3}{4}'' \times 2\frac{1}{2}''$
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Corresponding Base: B107

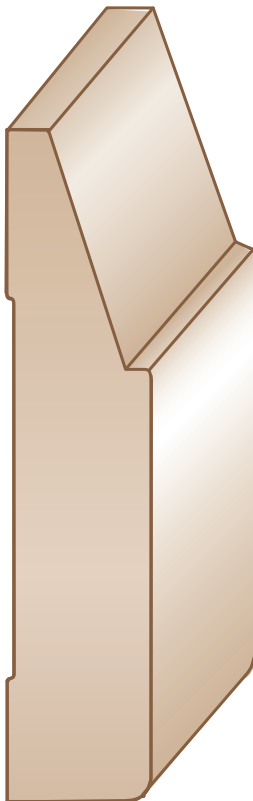
# CASING CONTINUED



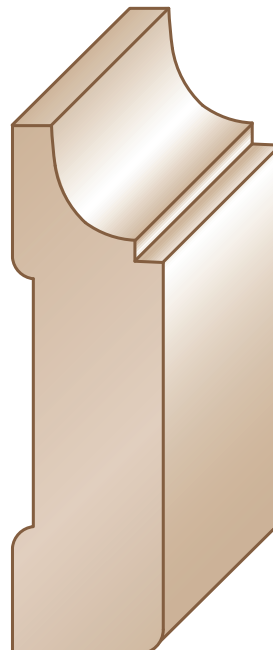
**C208 Casing**  
 a.  $\frac{13}{16}$ " x  $2\frac{3}{4}$ "  
 b.  $\frac{13}{16}$ " x  $3\frac{1}{2}$ "  
 Corresponding Base: B108



**C209 Casing**  
 $\frac{3}{4}$ " x  $3\frac{1}{2}$ "  
 Corresponding Base: B109

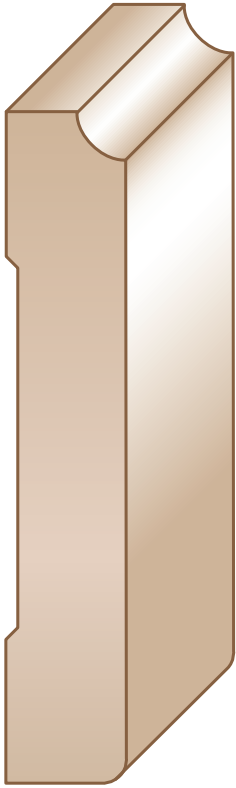


**C213 Casing**  
 a.  $\frac{3}{4}$ " x  $2\frac{3}{4}$ "  
 b.  $\frac{3}{4}$ " x  $3\frac{1}{2}$ "  
 Corresponding Base: B113

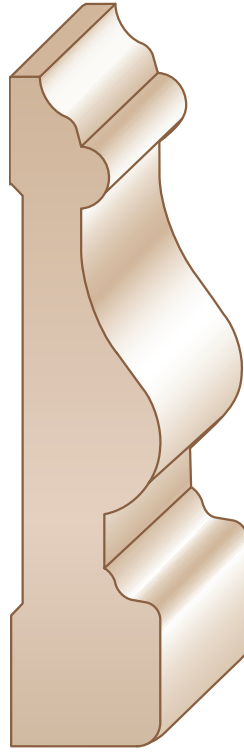


**C214 Casing**  
 a.  $\frac{3}{4}$ " x  $2\frac{3}{4}$ "  
 b.  $\frac{3}{4}$ " x  $3\frac{1}{2}$ "  
 Corresponding Base: B114

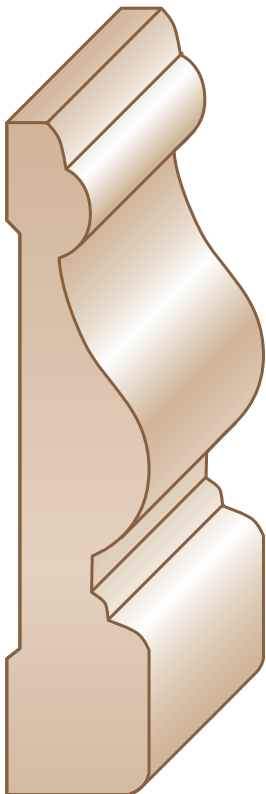
# CASING CONTINUED



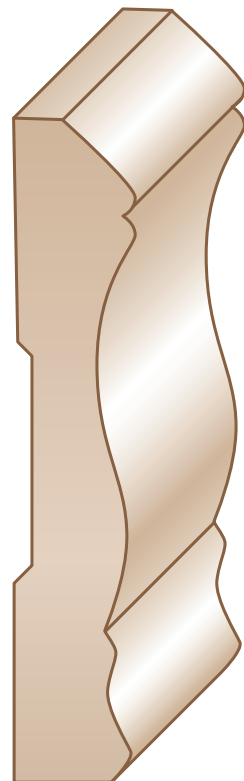
**C217 Casing**  
 $\frac{5}{8}'' \times 3\frac{1}{2}''$



**C219 Casing**  
 $\frac{3}{4}'' \times 3\frac{1}{2}''$

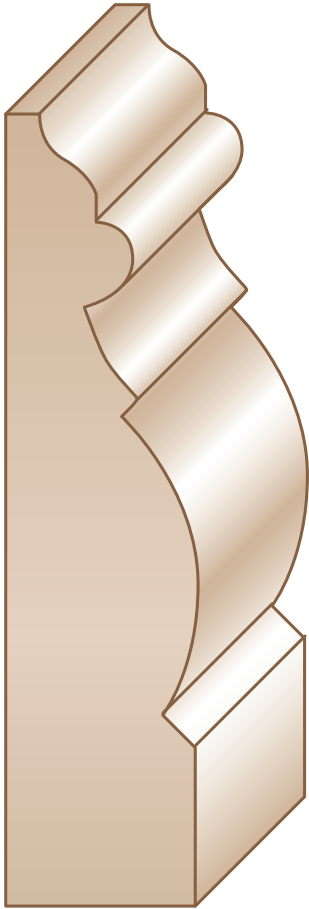


**C220 Casing**  
a.  $\frac{3}{4}'' \times 3\frac{1}{2}''$   
b.  $\frac{3}{4}'' \times 4''$

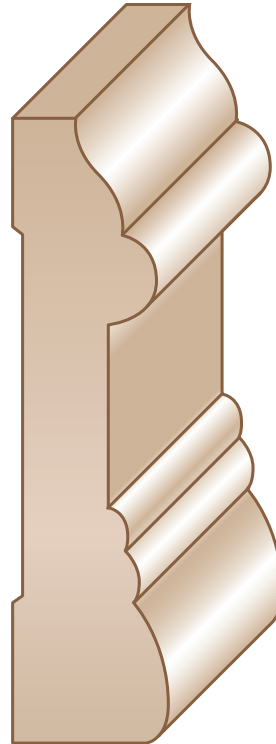


**C221 Casing**  
 $\frac{5}{8}'' \times 3\frac{1}{2}''$

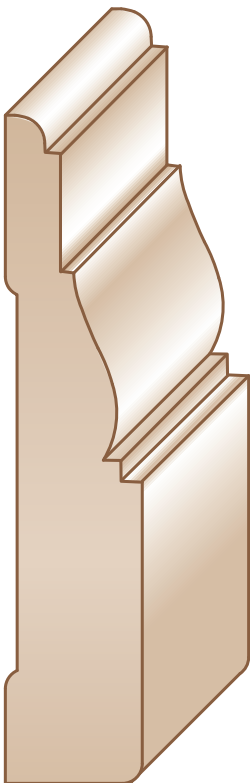
# CASING CONTINUED



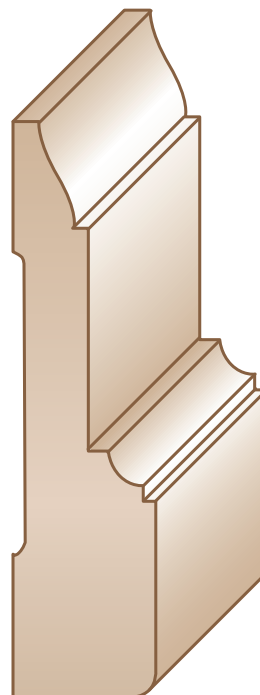
**C222 Casing**  
1" x 4<sup>1</sup>/<sub>8</sub>"



**C223 Casing**  
1<sup>3</sup>/<sub>16</sub>" x 3<sup>1</sup>/<sub>4</sub>"

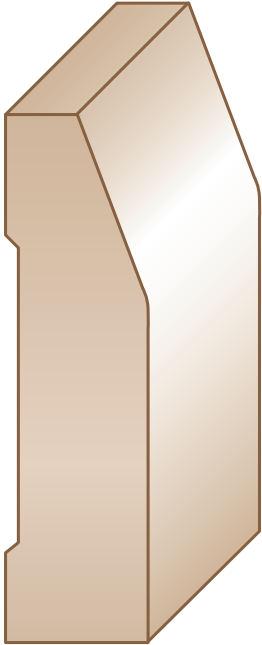


**C225 Casing**  
3<sup>4</sup>/<sub>4</sub>" x 3<sup>1</sup>/<sub>2</sub>"  
Corresponding Base: B125

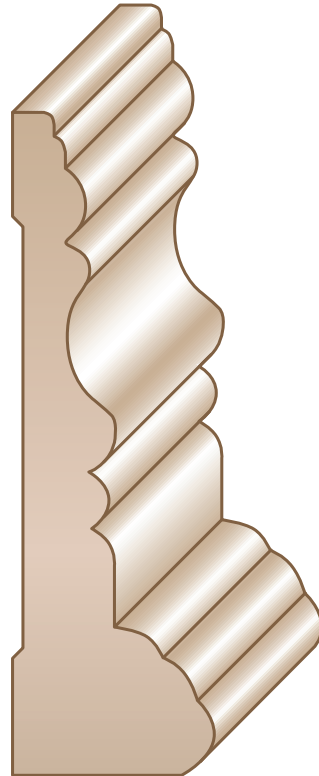


**C230 Casing**  
3<sup>4</sup>/<sub>4</sub>" x 3"

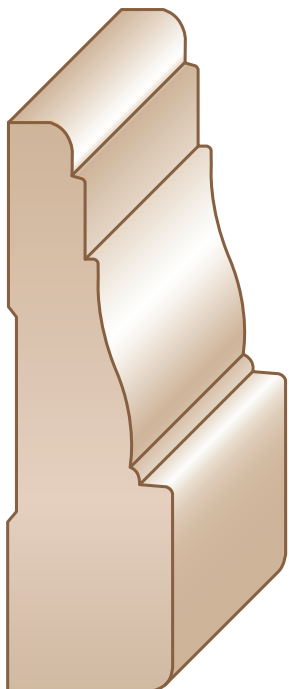
# CASING CONTINUED



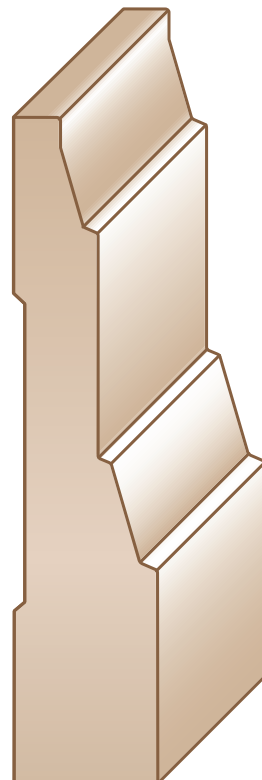
**C231 Casing**  
3/4" x 2 3/4"



**C239 Casing**  
1 1/2" x 3 7/16"



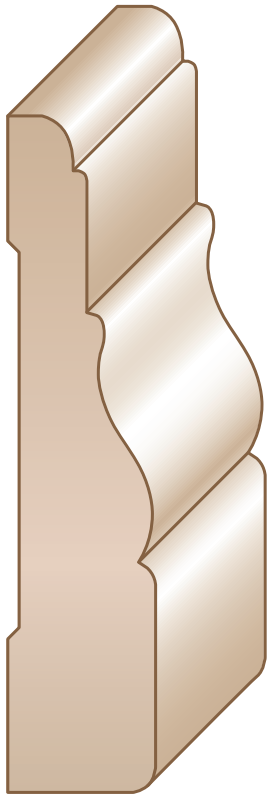
**C240 Casing**  
7/8" x 3"



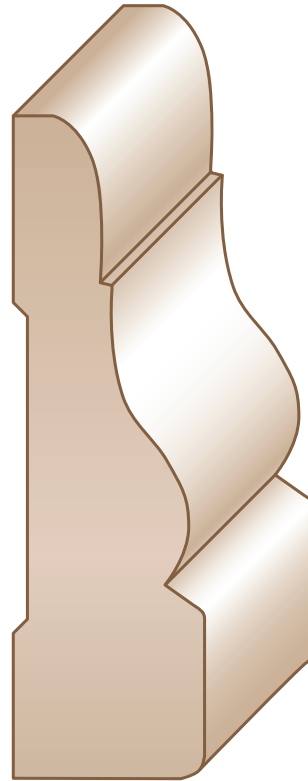
**C241 Casing**  
3/4" x 3 1/2"



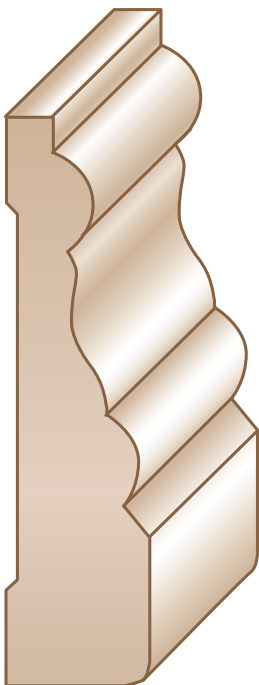
# CASING CONTINUED



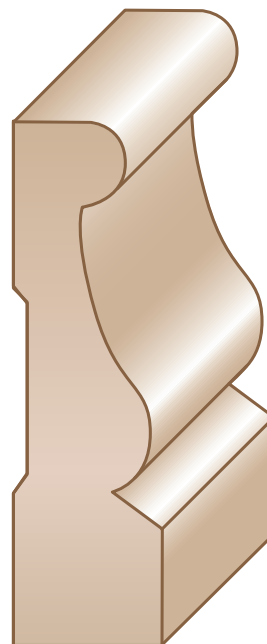
**C242 Casing**  
3/4" x 3 1/2"



**C243 Casing**  
1" x 3 1/2"

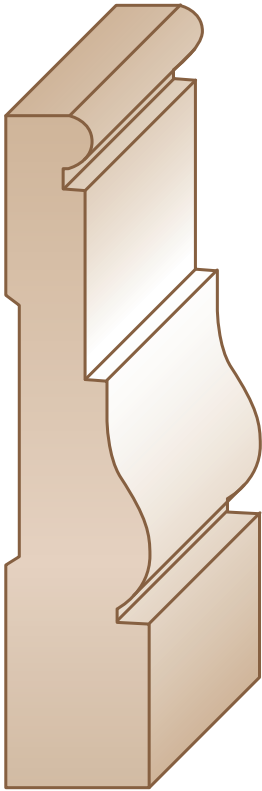


**C244 Casing**  
3/4" x 3"

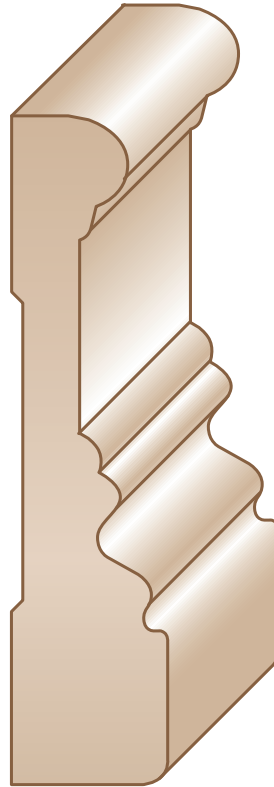


**C245 Casing**  
3/4" x 2 3/4"

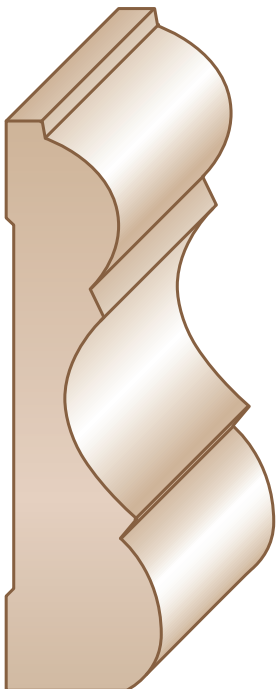
# CASING CONTINUED



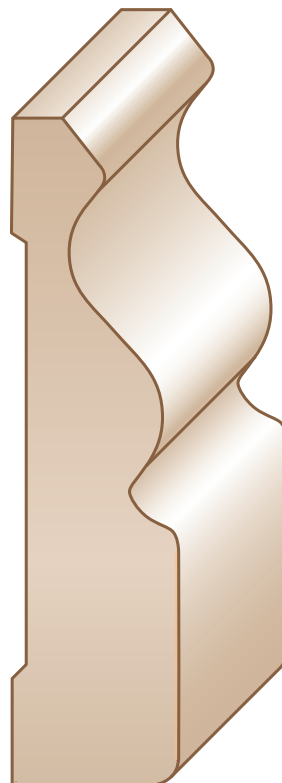
**C248 Casing**  
3/4" X 3 1/2"



**C250 Casing**  
1 3/16" X 3 1/2"



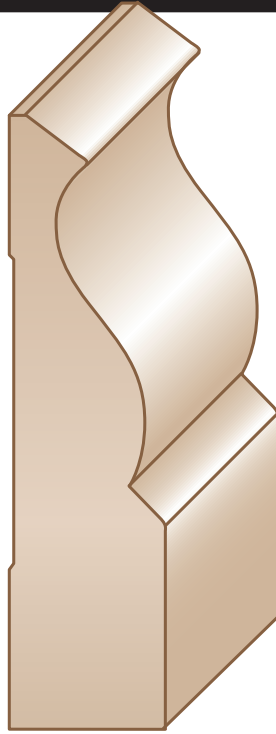
**C251 Casing**  
1 3/16" X 3"



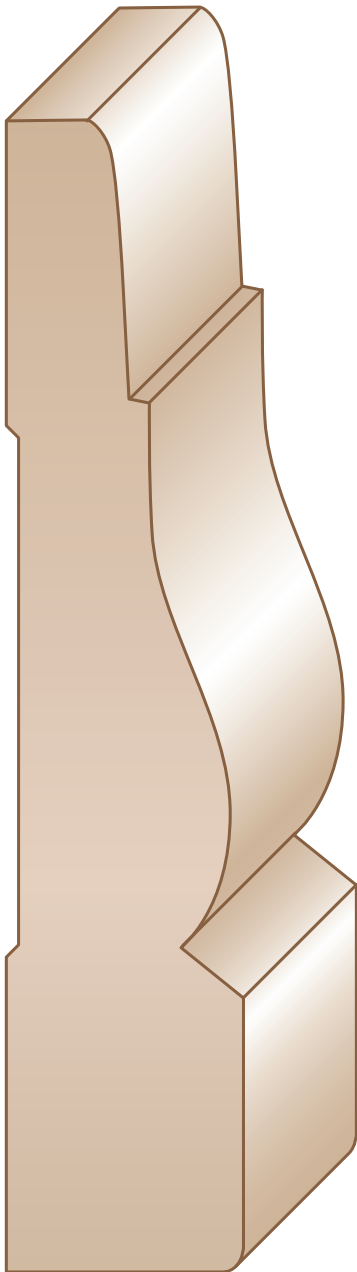
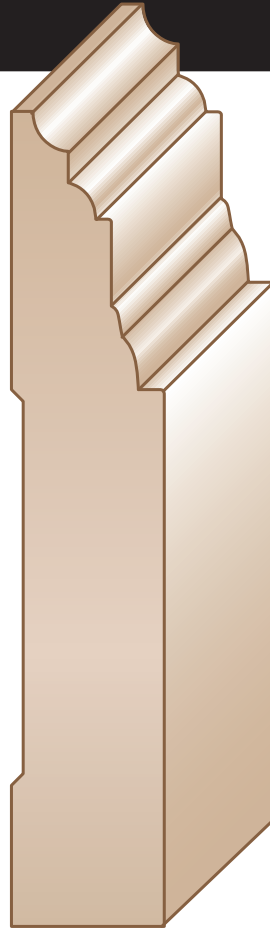
**C252 Casing**  
7/8" X 3 1/2"

# CASING CONTINUED

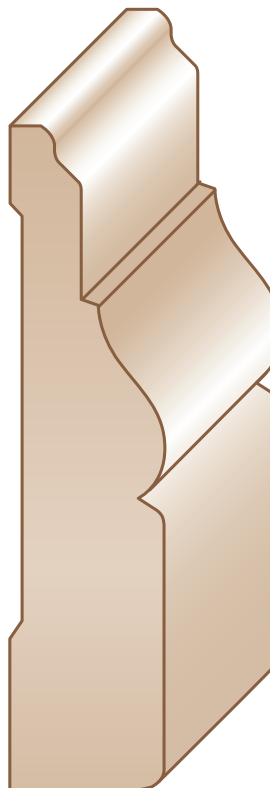
**C253 Casing**  
 $\frac{13}{16}'' \times 3\frac{1}{4}''$



**C254 Casing**  
 $\frac{13}{16}'' \times 4\frac{1}{4}''$

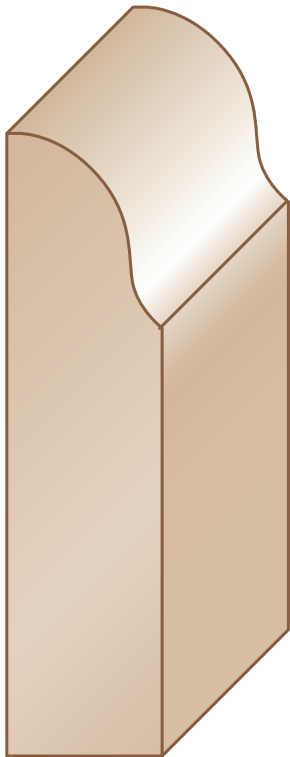


**C256 Casing**  
 $1\frac{1}{4}'' \times 6''$



**C258 Casing**  
 $\frac{3}{4}'' \times 3\frac{1}{2}''$

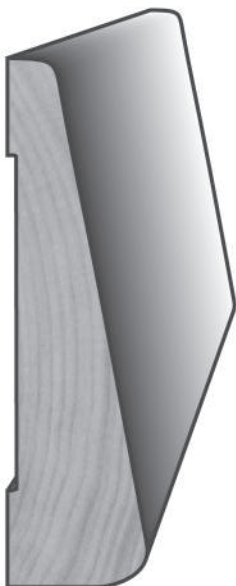
# CASING CONTINUED



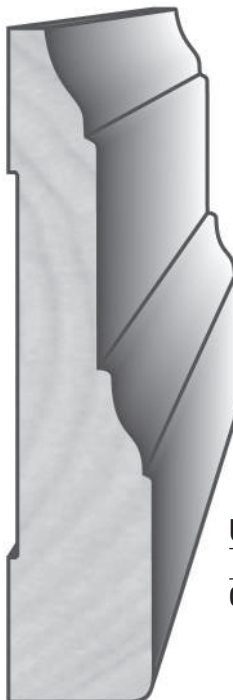
**C259 Casing**  
13/16" x 3/4"



**U901 Casing**  
7/16" x 2 1/8"  
Corresponding Base: U801

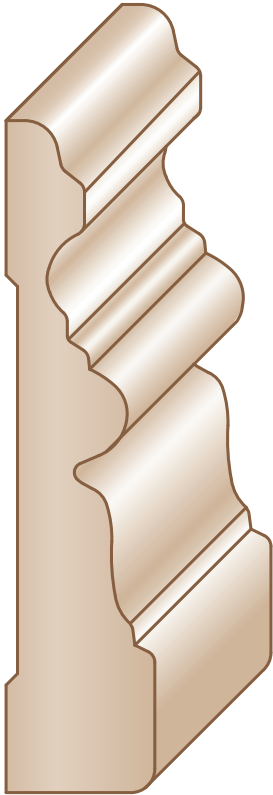


**U902 Casing**  
3/4" x 2 3/4"  
Corresponding Base: U826

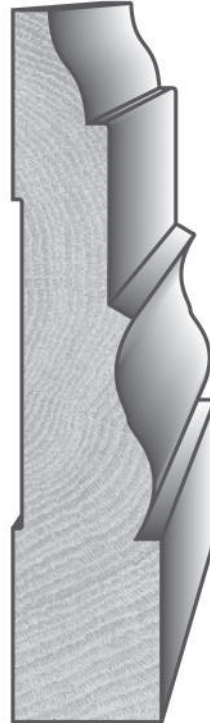


**U910 Casing**  
3/4" x 3 1/2"  
Corresponding Base: U853, 855

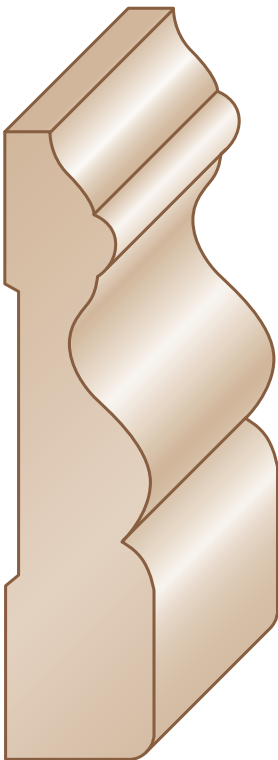
# CASING CONTINUED



**U911 Casing**  
 $\frac{3}{4}'' \times 3\frac{1}{2}''$   
 Corresponding Base: U870



**U912 Casing**  
 $\frac{3}{4}'' \times 3\frac{1}{2}''$

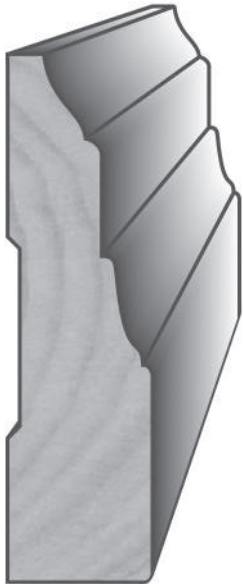


**U913 Casing**  
 a.  $\frac{3}{4}'' \times 3''$   
 b.  $\frac{3}{4}'' \times 3\frac{1}{4}''$   
 c.  $\frac{3}{4}'' \times 4''$



**U920 Casing**  
 $\frac{3}{4}'' \times 2\frac{1}{2}''$

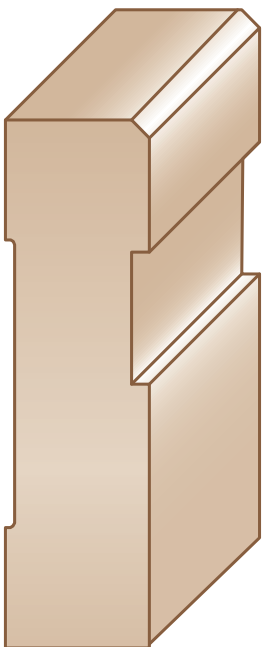
# CASING CONTINUED



**U921 Casing**  
 $\frac{3}{4}'' \times 2\frac{3}{4}''$



**U926 Casing**  
 $\frac{3}{4}'' \times 2\frac{1}{2}''$   
 Corresponding Base: U826

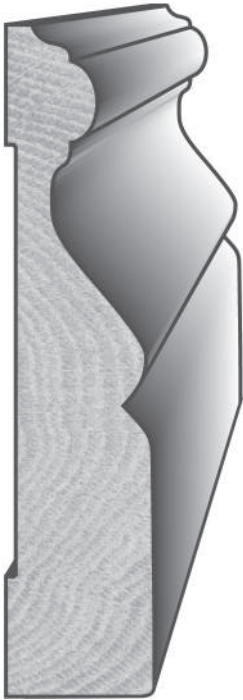


**U928 Casing**  
 a  $\frac{3}{4}'' \times 2\frac{3}{4}''$   
 b  $\frac{3}{4}'' \times 3\frac{1}{2}''$   
 Corresponding Base: U828

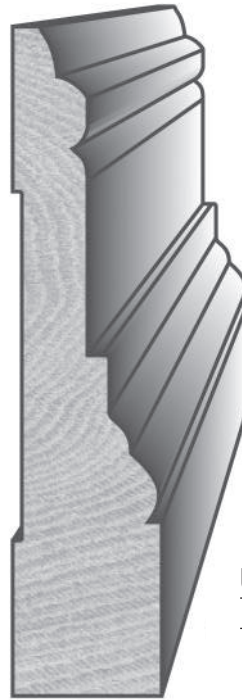


**U930 Casing**  
 $\frac{9}{16}'' \times 2\frac{1}{4}''$   
 Corresponding Base: U805

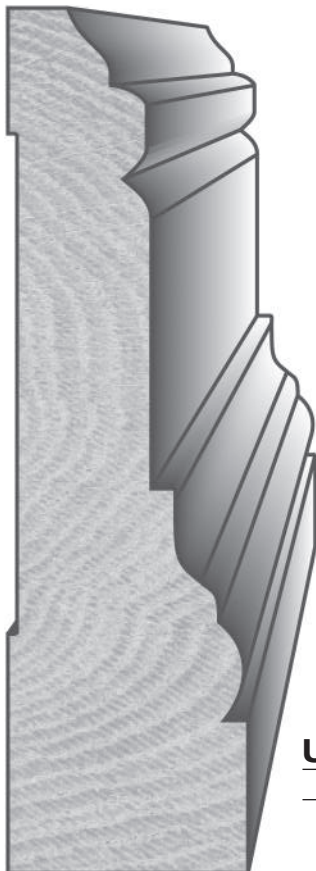
# CASING CONTINUED



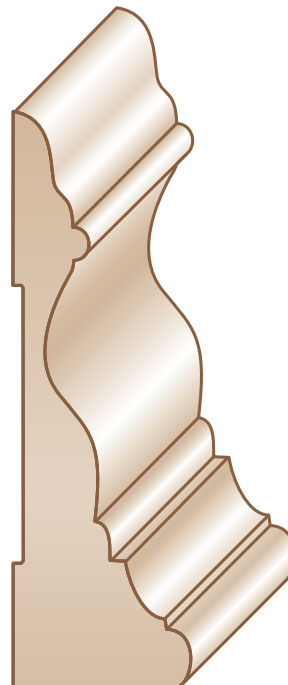
**U935 Casing**  
3/4" x 3 1/2"



**U936 Casing**  
3/4" x 3 1/2"

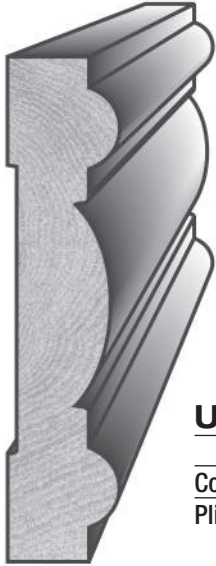


**U937 Casing**  
1 1/4" x 4 1/2"



**U939 Casing**  
1" x 3"  
Corresponding Base: U807

# CASING CONTINUED



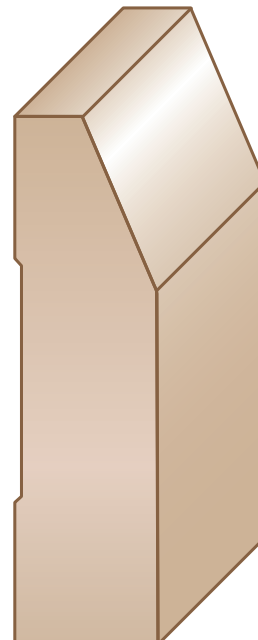
**U940 Casing**  
 $\frac{9}{16}'' \times 2\frac{5}{8}''$   
 Corresponding Base: B125  
 Plinth required



**U944 Casing**  
 $\frac{3}{4}'' \times 2\frac{3}{4}''$   
 Corresponding Base: U807



**U945 Casing**  
 $\frac{3}{4}'' \times 3\frac{1}{2}''$   
 Corresponding Base: U845



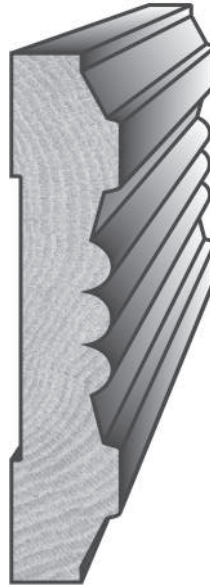
**U946 Casing**  
 a.  $\frac{3}{4}'' \times 2\frac{3}{4}''$   
 b.  $\frac{3}{4}'' \times 3\frac{1}{2}''$



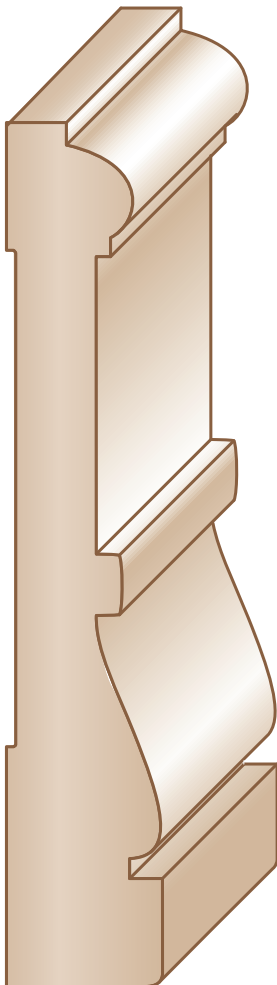
# CASING CONTINUED



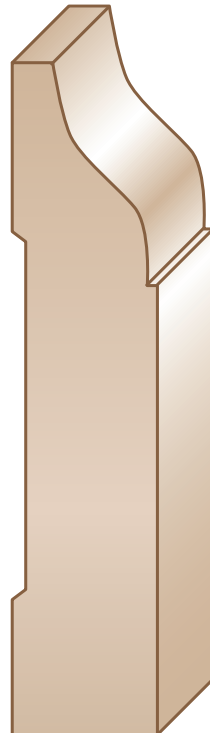
**U950 Casing**  
 $\frac{5}{8}'' \times 2\frac{3}{4}''$   
 Corresponding Base: U808



**U955 Casing**  
 $\frac{9}{16}'' \times 2\frac{3}{4}''$   
 Plith Required  
 Corresponding Base: U820



**U956 Casing**  
 $\frac{3}{4}'' \times 4\frac{1}{2}''$   
 Corresponding Base: U856

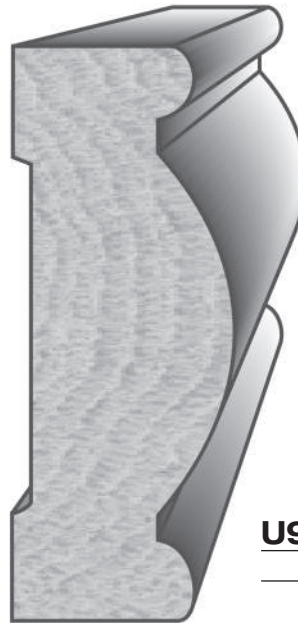


**U958 Casing**  
 $\frac{3}{4}'' \times 3\frac{1}{2}''$

# CASING CONTINUED



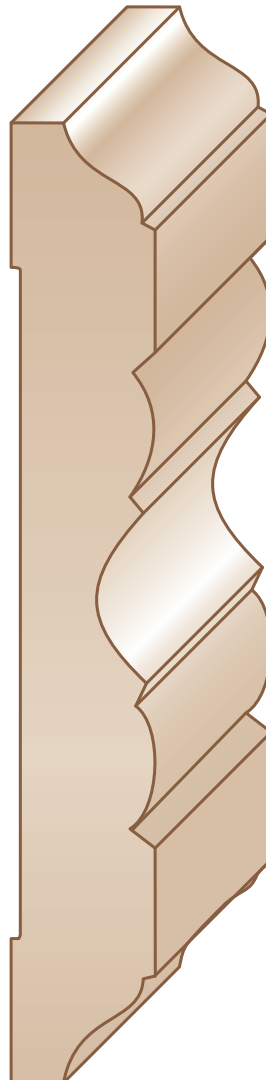
**U960 Casing**  
3/4" x 4"



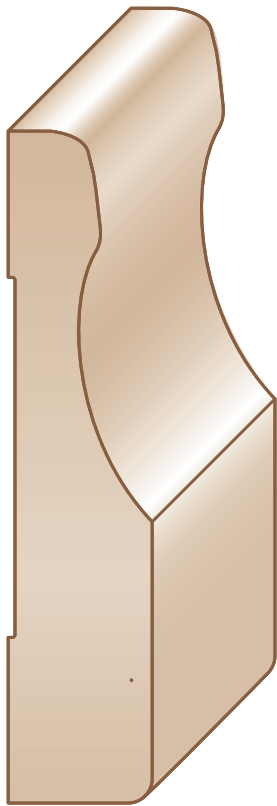
**U961 Casing**  
1 1/16" x 3"



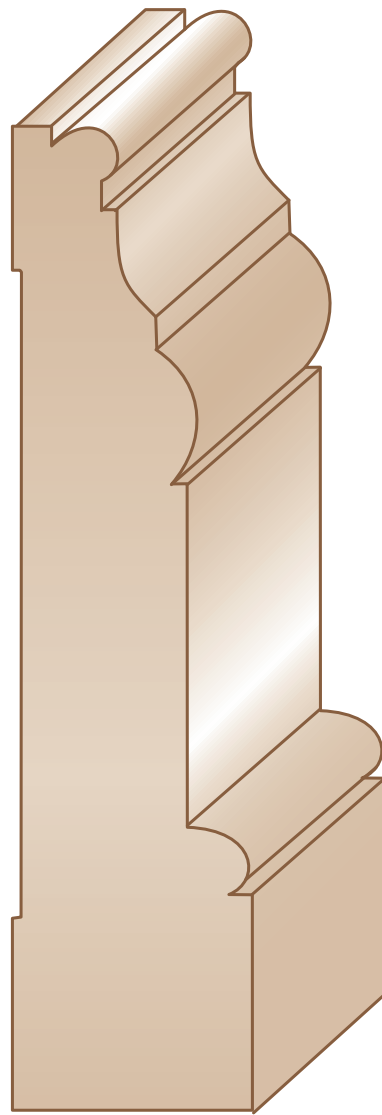
**U964 Casing**  
3/4" x 3 1/2"  
Corresponding Base: U864



**U965 Casing**  
3/4" x 5"  
Plinth Required  
Corresponding Base: U810

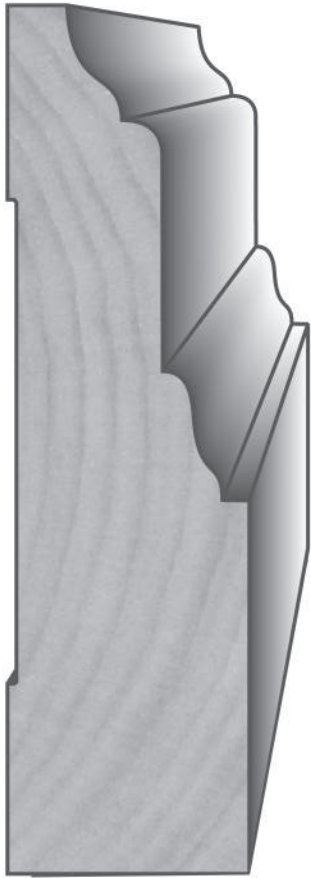


**U966 Casing**  
 $\frac{3}{4}'' \times 3 \frac{1}{2}''$   
Corresponding Base: U866

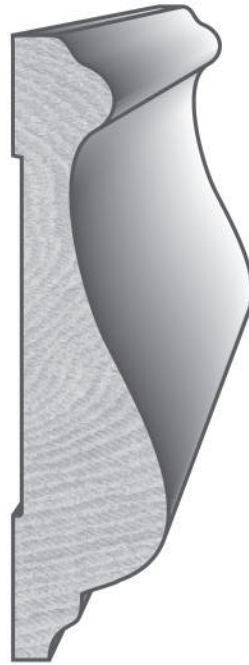


**U975 Casing**  
 $1 \frac{1}{4}'' \times 5 \frac{1}{8}''$   
Corresponding Base: U890

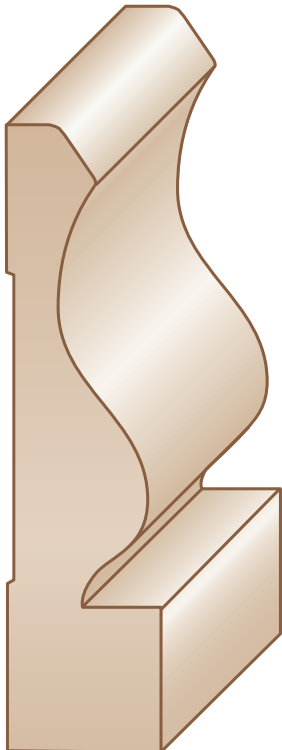
# CASING CONTINUED



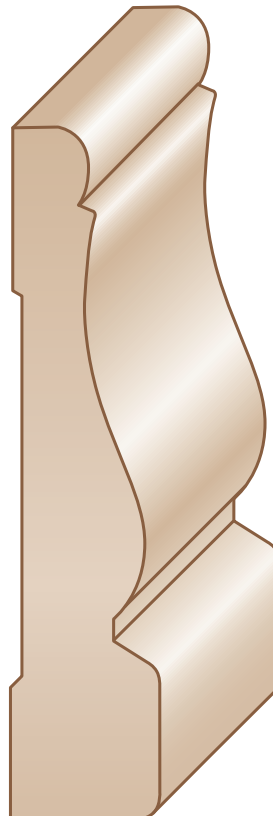
**U976 Casing**  
1 1/4" x 4 1/2"  
Corresponding Base: U876



**U980 Casing**  
1 3/16" x 3 1/4"  
Corresponding Base: U880  
Plith Required

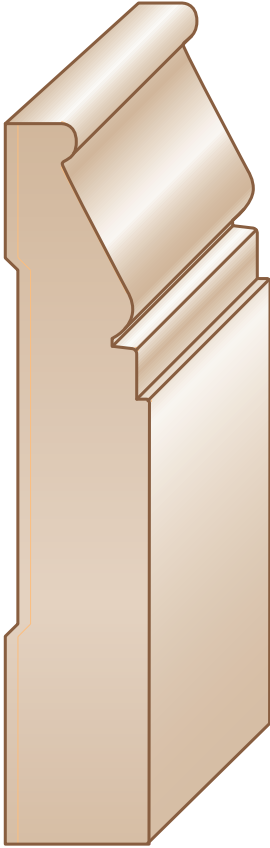


**U981 Casing**  
1 3/16" x 3 1/4"

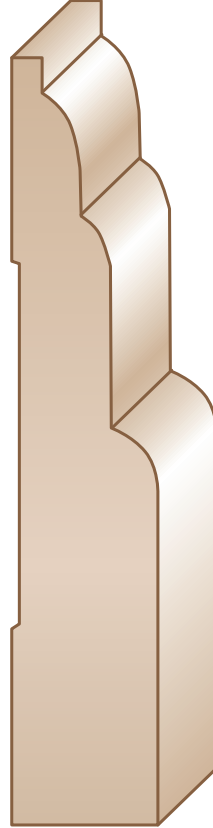


**U982 Casing**  
3/4" x 3 5/8"

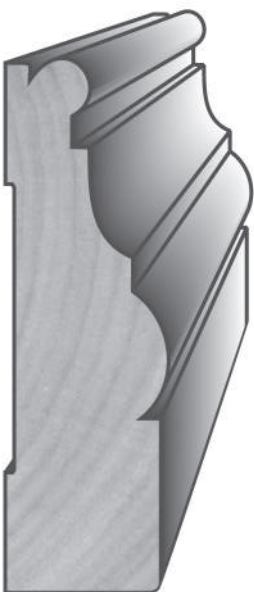
# CASING CONTINUED



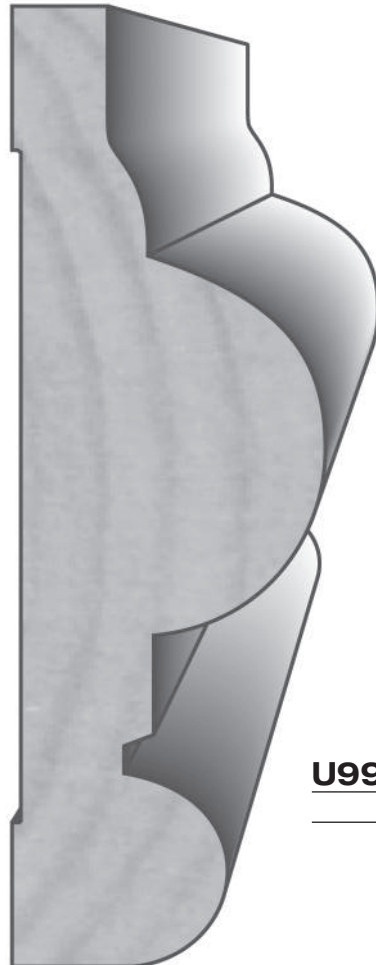
**U983 Casing**  
3/4" x 3 3/4"



**U984 Casing**  
3/4" x 4"

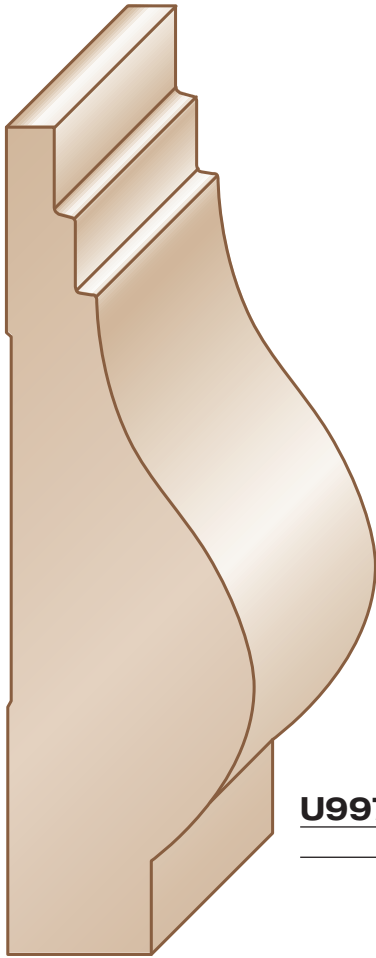


**U985 Casing**  
3/4" x 2 3/4"  
Corresponding Base: U890



**U990 Casing**  
1 5/8" x 5"

# CASING CONTINUED



**U997** **Casing**  
1¼" x 4¼"