

reverie oak

Comfort | CC0803



Reducer

WP01060_00003RD

Used to transition between two flooring heights, providing a smooth change.

TRIM LENGTH (in.)

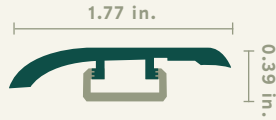
94.5

TRIM HEIGHT (in.)

0.39

TRIM WIDTH (in.)

1.77



T-Mold

WP01060_00003TM

Covers the seam between two floors of equal height.

TRIM LENGTH (in.)

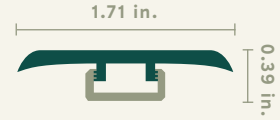
94.5

TRIM HEIGHT (in.)

0.39

TRIM WIDTH (in.)

1.71



Quarter Round

WP01060_00003QR

Installed along the base of the wall to cover gaps and add a decorative touch.

TRIM LENGTH (in.)

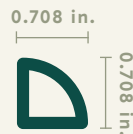
94.5

TRIM HEIGHT (in.)

0.708

TRIM WIDTH (in.)

0.708



Threshold

WP01060_00003BT

Creates a smooth transition between rooms or doorways, often at entryways.

TRIM LENGTH (in.)

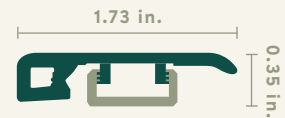
94.5

TRIM HEIGHT (in.)

0.35

TRIM WIDTH (in.)

1.73



Flush Stair Nose

WP01060_00003FS

Provides a clean, flush edge where the stair nose meets the floor.

TRIM LENGTH (in.)

94.5

TRIM HEIGHT (in.)

0.75

TRIM WIDTH (in.)

2.07



Overlap Stair Nose

WP01060_00003OS

Covers the edge of the stair, overlapping the flooring of the step.

TRIM LENGTH (in.)

94.5

TRIM HEIGHT (in.)

1.5

TRIM WIDTH (in.)

2.01



reverie oak

Comfort | CC0803



Riser

INCLUDED WITH STAIR TREADS

The vertical piece between the stair steps.



TRIM LENGTH (in.)

44.09

TRIM THICKNESS (in.)

.15

TRIM WIDTH (in.)

7.48



Stair Tread

WP01060_00003ST

The horizontal surface of the stair, covering the entire stepping area.



TRIM LENGTH (in.)

50

TRIM HEIGHT (in.)

1.73

TRIM WIDTH (in.)

12.2



Square Stair Tread

WP01060_00003SQST

The horizontal surface of the stair, covering the entire stepping area with a square-edged nose.



TRIM LENGTH (in.)

50

TRIM HEIGHT (in.)

1.73

TRIM WIDTH (in.)

12.2



Flush Square Stair Nose

WP01060_00003FSQ

Provides a clean, flush edge where the square-edged stair nose meets the floor



TRIM LENGTH (in.)

94.5

TRIM HEIGHT (in.)

1.73

TRIM WIDTH (in.)

4.49



Stair Treads Tip: Complete the look on the top stair with a flush or overlap stair nose.