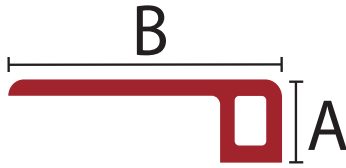
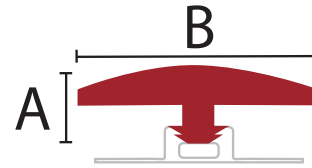


## Molding Specifications



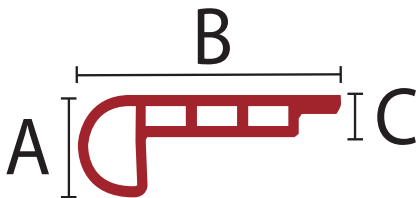
Baby Threshold 94"		
Flooring Thickness	A"	B"
WPC		
7.5 mm	0.33	1.4
8.0 mm	0.41	1.4
SPC		
4.4 mm	0.39	1.73
5.0 mm	0.33	1.4

"Life of the floor" residential warranty



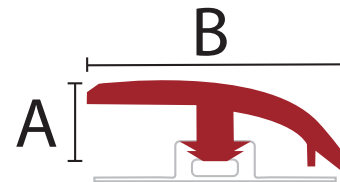
T-Molding 94"		
Flooring Thickness	A"	B"
WPC		
7.5 mm	0.53	1.26
8.0 mm	0.57	1.26
SPC		
4.4 mm	0.39	1.71
5.0 mm	0.51	1.26

"Life of the floor" residential warranty



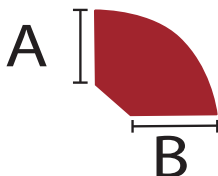
Flush Stair Nose 94"			
Flooring Thickness	A"	B"	C"
WPC			
7.5 mm	0.75	2.07	0.30
8.0 mm	1.60	2.07	0.31
SPC			
4.4	0.75	2.07	0.20
5.0 mm	0.75	2.07	0.20

"Life of the floor" residential warranty



Reducer 94"		
Flooring Thickness	A"	B"
WPC		
7.5 mm	0.53	1.42
8.0 mm	0.55	1.26
SPC		
4.4 mm	0.39	1.73
5.0 mm	0.51	1.42

"Life of the floor" residential warranty



Quarter Round 94"		
Flooring Thickness	A"	B"
WPC		
7.5 mm	0.71	0.71
8.0 mm	0.71	0.71

\*Not available for SPC products

"Life of the floor" residential warranty

## Installation Instructions

**Quarter Round** - this creates the finishing touches between the floor and baseboards.

Measure & trim to fit.  
Affix molding using adhesive, screws or nails.  
Follow adhesive manufacturer's instructions completely.

**T-Molding** - A T-shaped transition piece that covers the narrow gap in a doorway between two adjacent floors that are on the same level.

Measure & trim to fit.  
Affix molding using adhesive, screws or nails.  
Insert molding into track. Tap down with rubber mallet.

**Baby Threshold** - this is used to transition from hard surface floors to floors of a different height level.

Measure & trim to fit.  
Affix molding using adhesive, screws or nails.  
Follow adhesive manufacturer's instructions completely.

**Overlap Reducer** - this is used to transition from a higher-profile floor to a lower-profile floor.

Measure & trim to fit.  
Affix molding using adhesive, screws or nails.  
Insert molding into track. Tap down with rubber mallet.

**Flush Stair Nose** - this is used when installing Fusion on stairs, providing the finishing touch to the outside stair edge.

Measure & trim to fit.  
Affix molding to stair edge using adhesive.  
Follow adhesive manufacturer's instructions completely.