

# Slim Trim – Technical Information & Applications

## Slim Trim

Our Slim Trim **3-in-1 Molding** functions as a Reducer, T-Molding, and End Cap. Comes with Slim Track & Versatrack Shim for floors up to 1/4" (6.35mm) or dowels for floors up to 3/4" (19mm).

**Surface Material:** High Wear Resistant Aluminum Oxide Laminate

**Core Material:** PVC

## Slim Track

To be used with Slim Trim for floors up to 1/8" (3mm) thickness. Also, used in conjunction with the Versatrack Shim for 1/8-1/4"\* (3-6.35mm).

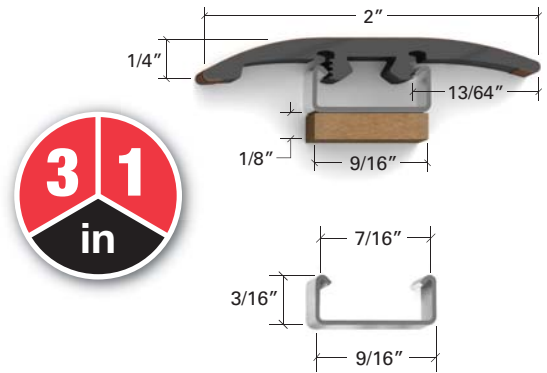
**Material:** Cold Roll Steel

\* For floors thicker than 1/4" (6.35mm), use dowel installation

## Dowel

To be used with Slim Trim for floors from up to 3/4" (19mm). Comes as a tree of 8 dowels.

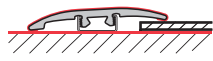
**Material:** Polystyrene



## LVT Solution

### 1 Reducer:

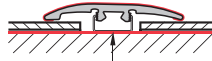
Up to 1/4" (6.35mm)



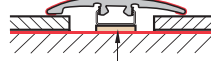
For floors thicker than 1/4" (6.35mm)  
use Dowel Option below

### 2 Transition:

Up to 1/8" (3mm)      1/8-1/4" (3-6.35mm)



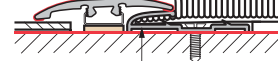
Track



Shim

### 3 End Cap:

(Hard Surface to Carpet)  
Up to 1/8-1/4" (3-6.35mm)

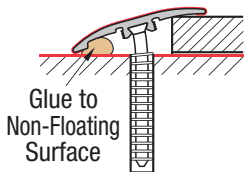


Carpet Tap Down Trim

## Laminate Solution

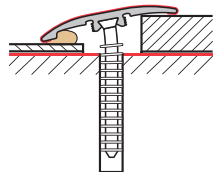
### 1 Reducer:

Up to 3/4" (19mm)



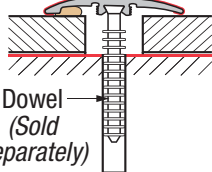
Glue to  
Non-Floating  
Surface

Vinyl to  
3/4 Inch



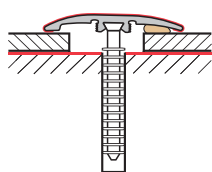
### 2 Transition:

Up to 3/4" (19mm)



Dowel  
(Sold  
Separately)

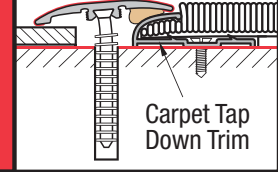
Laminate to  
Laminate



### 3 End Cap: (Hard Surface to Carpet)

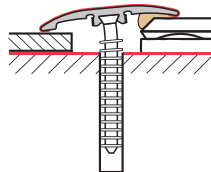
Up to 3/4" (19mm)

A Carpet Tap Down  
Trim **MUST** be Used  
When Installing  
Slim Trim on

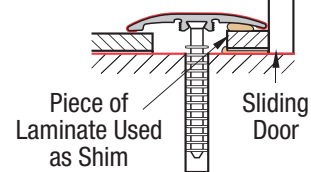


Carpet Tap  
Down Trim

Laminate to  
Ceramic Tile



Laminate to  
Sliding Door



Piece of  
Laminate Used  
as Shim

Sliding  
Door

**NOTE:** Optional dowel installation cannot be used on radiant heat floors.

# Technical Information — Sizes

## T-Molding

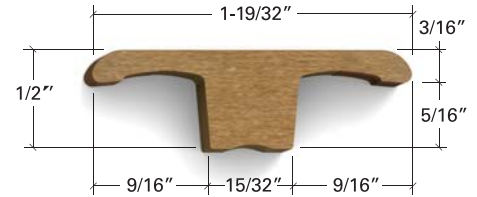
T-Moldings are commonly used in doorways to join two laminate floors in adjoining rooms. Also recommended when making a transition from laminate floor to another floor that is approximately the same height.  
*Available as Standard or Moisture Proof.*

**Surface Material:** High Wear Resistant Aluminum Oxide Laminate

**Core Material:**

*Standard T-Molding:* Moisture Resistant MDF

*Moisture Proof T-Molding:* Exterior Grade Composite Wood Product



## Reducer

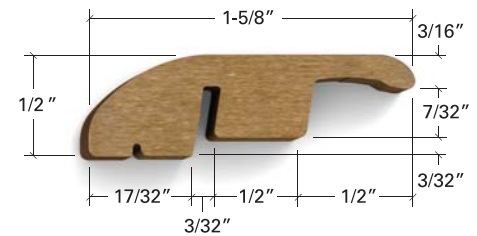
Reducers are used to transition from laminate flooring to floors of different height with a minimum height difference of 1/4".  
*Available as Standard or Moisture Proof.*

**Surface Material:** High Wear Resistant Aluminum Oxide Laminate

**Core Material:**

*Standard Reducer:* Moisture Resistant MDF

*Moisture Proof Reducer:* Exterior Grade Composite Wood Product



## End Cap

End Caps are used to transition from laminate to carpet, masonry (fireplaces), sliding doors and other exterior door jambs.

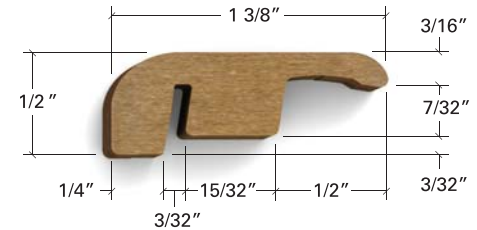
*Available as Standard or Moisture Proof.*

**Surface Material:** High Wear Resistant Aluminum Oxide Laminate

**Core Material:**

*Standard End Cap:* Moisture Resistant MDF

*Moisture Proof End Cap:* Exterior Grade Composite Wood Product



## VersaEdge

The Standard VersaEdge Stair Nose combines style and function to enhance the beauty of a staircase or step. For use on flooring with an overall thickness of up to 3/4" (19 mm).

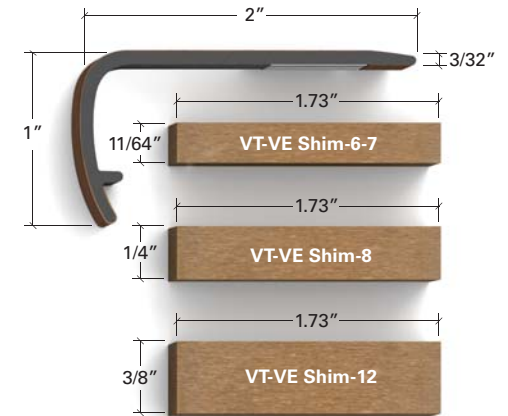
**Surface Material:** High Wear Resistant Aluminum Oxide Laminate

**Core Material:** PVC

### VT-VE Shim (Sold separately)

Optional use with VersaEdge for **flush installations**. Shim-6-7 for 6-7mm floors, Shim-8 for 8mm floors, and Shim-12 for 12 mm floors. See *installation examples at bottom of page 7*.

**Material:** Standard MDF/HDF



### VersaEdge Extra Tall

The Extra Tall VersaEdge Stair Nose is 1.5" tall to fit staircases or steps that require a longer overhang. For use on flooring with an overall thickness of up to 3/4" (19 mm).

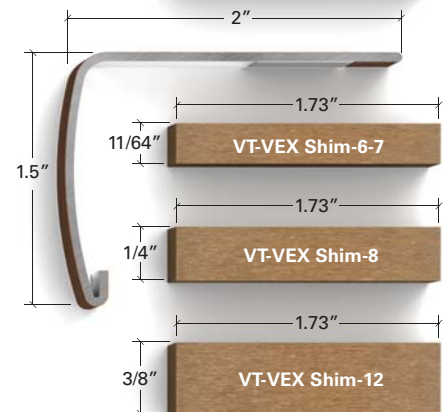
**Surface Material:** High Wear Resistant Aluminum Oxide Laminate

**Core Material:** Aluminum

### VT-VEX Shim (Sold separately)

Optional use with VersaEdge Extra Tall for **flush installations**. Shim-6-7 for 6-7mm floors, Shim-8 for 8mm floors, and Shim-12 for 12 mm floors. See *installation examples at bottom of page 7*.

**Material:** Standard MDF/HDF



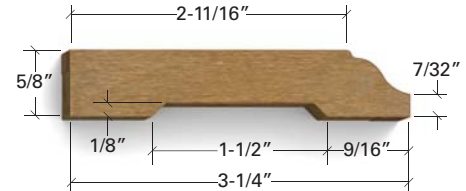
## Technical Information — Sizes

### Wall Base

Base molding conceals the joint between an interior wall and the floor. Also used to protect the walls from scuffs and floor cleaning tools.

**Surface Material:** Decorative Paper

**Core Material:** Standard MDF

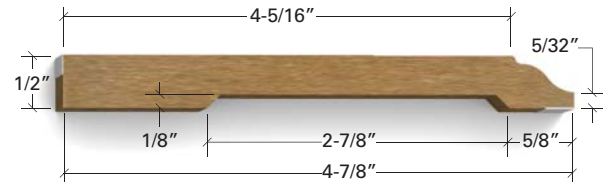


### Colonial Base

Extra tall Colonial Base molding conceals the joint between an interior wall and the floor. Also used to protect the walls from scuffs and floor cleaning tools.

**Surface Material:** Decorative Paper

**Core Material:** Standard MDF



### Quarter Round

Quarter Rounds are used to conceal the required expansion space between the wall and the laminate flooring.

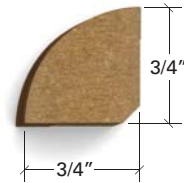
*Available as Standard or Moisture Proof.*

**Surface Material:** Decorative Paper

**Core Material:**

*Standard Quarter Round:* Standard MDF

*Moisture Proof Quarter Round:* Exterior Grade Composite Wood Product

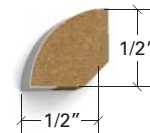


### Base Shoe

Base Shoes, like Quarter Rounds, are used to conceal the required expansion space between the wall and the laminate flooring.

**Surface Material:** Decorative Paper

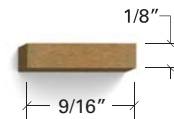
**Core Material:** Standard MDF



### Versatrack Shim

To be used with T-Molding, Reducer and End Cap in conjunction with the Versatrack for floors from 3/8-1/2" (9.5-12.7mm) thickness including 3/32nd underlayment. See *installation examples on page 7.*

**Material:** Standard HDF

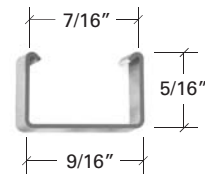


### Versatrack (Metal Track)

To be used with T-Molding, Reducer and End Cap for floors from 1/4-3/8" (6-9.5mm) thickness including 3/32nd underlayment. Also, used in conjunction with the Versatrack Shim for 3/8-1/2" (9.5-12.7mm)\* including 3/32nd underlayment. See *installation examples on page 7.*

**Material:** Cold Roll Steel

*\*For floors thicker than 1/2" (12.7mm), please feel free to call one of our sales representatives for assistance.*



### Stair Nose

The Landing Stair Nose combines style and function to enhance the beauty of a staircase or step.

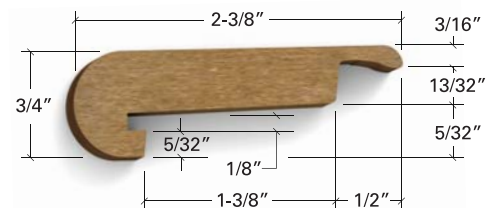
*Available as Standard or Moisture Proof.*

**Surface Material:** High Wear Resistant Aluminum Oxide Laminate

**Core Material:**

*Standard Stair Nose:* Moisture Resistant MDF

*Moisture Proof Stair Nose:* Exterior Grade Composite Wood Product



### Versatrim Shim

Used to raise the Stair Nose Landings when used for 3/8-1/2" (9.5-12.7mm) flooring.

**Material:** Standard HDF

