

Technical Information — Sizes

Stair Nose

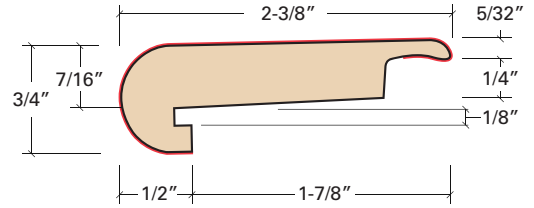
The Landing Stair Nose combines style and function to enhance the beauty of a staircase or step. **Available as Standard or Moisture Resistant.**

Surface Material: High Wear Resistant Aluminum Oxide Laminate

Core Material:

Standard Stair Nose: Moisture Resistant MDF

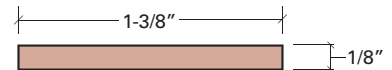
Moisture Resistant Stair Nose: Exterior Grade Composite Wood Product



Versatrim Shim

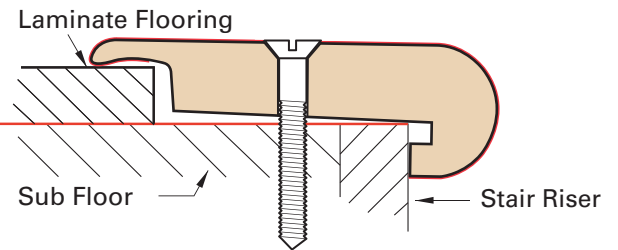
Use one to raise the Stair Nose when used for a 12 mm floors and two for 15 mm Floors

Material: Standard HDF



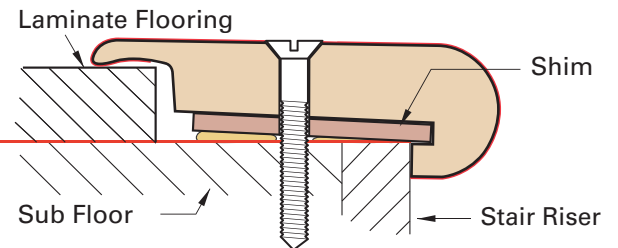
Installation

6 – 9 mm Floors



12 mm Floors

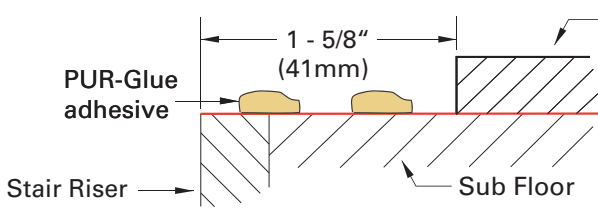
Use Versatrim Shim for 12 mm floors.



Stair Nose

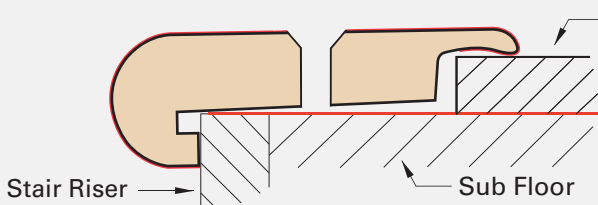
Installation WITHOUT using Shim for floors from 6 - 9 mm in thickness.

6 - 9 mm Floors



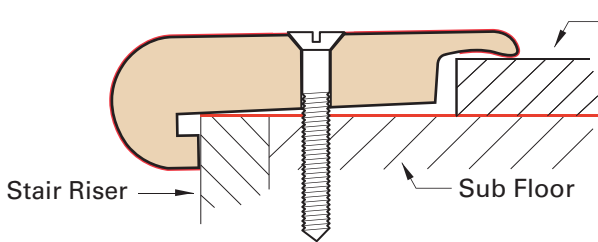
Step 1

Install the riser flush to the Stair. Leave 1-5/8" (41mm) distance between the outer edge of the riser and the laminate floor. Put down two lines of construction adhesive.



Step 2

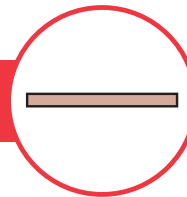
Predrill and countersink the stair nose in a distance of approximately 10".



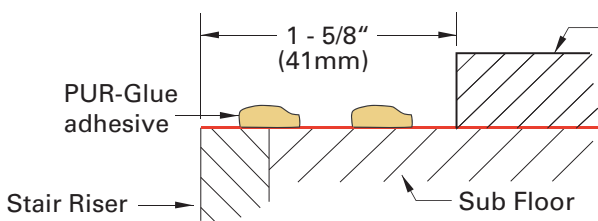
Step 3

Firmly screw the molding to the stair. Finish up the #6 screws with a color matching Color Fill.

Installation using Shim for floors 12 mm in thickness.

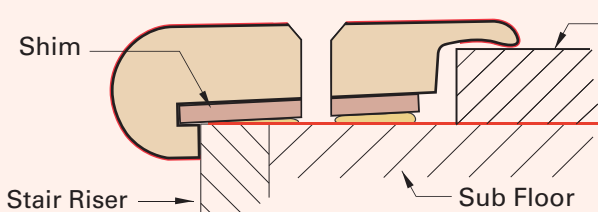


12 mm Floors



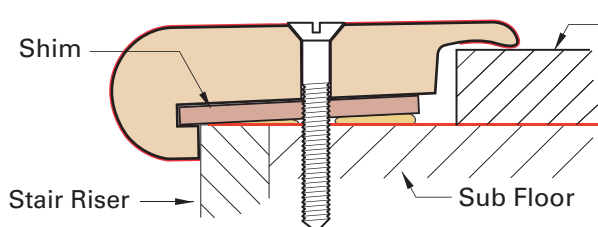
Step 1

Install the riser flush to the Stair! Leave 1-5/8" (41mm) distance between the outer edge of the riser and the laminate floor. Put down two lines of construction adhesive.



Step 2

Place the Shim on the bottom of the molding and predrill and countersink the stair nose in a distance of approximately 10".



Step 3

Firmly screw the molding to the stair. Finish up the #6 screws with a color matching Color Fill.