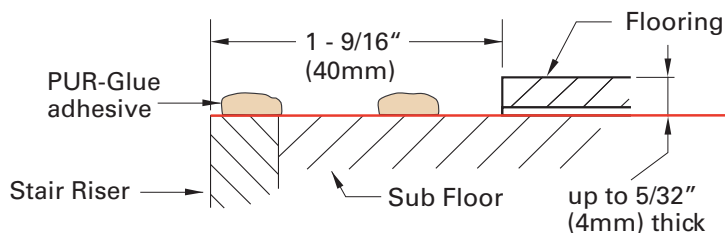


LVT Stair Nose

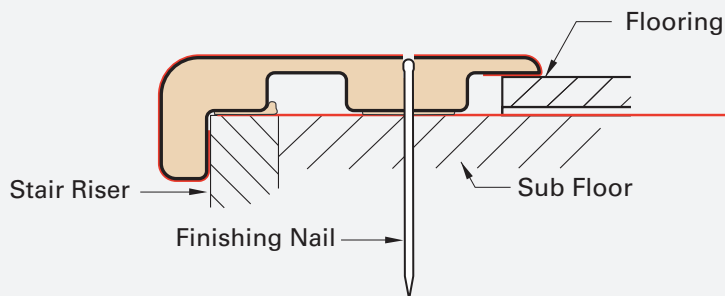
Installation on flooring with an overall thickness of up to 4mm (0.157").

## Up to 4 mm Floors



### Step 1

Install the riser flush to the Stair. Leave 1-9/16" (40mm) distance between the outer edge of the riser and the floor. Put down two lines of construction adhesive as shown.



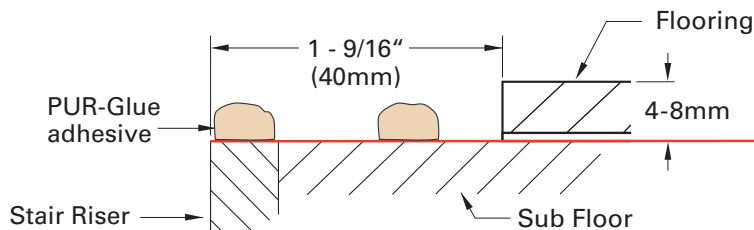
### Step 2

Secure the molding to the stair with 4d 1-1/2" finishing nails. Use a nail punch to sink the nail in the molding. Finish up the nails with a color matching Color Fill.

Installation on floorings 4 to 8mm (0.157 to 0.317") in thickness using strips of flooring as shim.

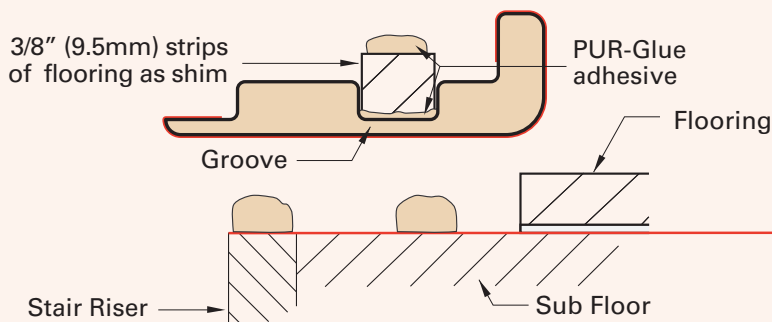


## 4 to 8 mm Floors



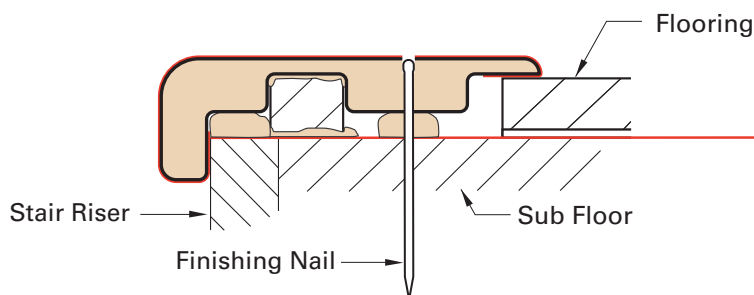
### Step 1

Install the riser flush to the Stair. Leave 1-9/16" (40mm) distance between the outer edge of the riser and the floor. Put down two thick lines of construction adhesive.



### Step 2

Before securing the molding, turn it over and apply a line of construction adhesive in the groove. Cut 3/8" (9.5mm) strips of your flooring to use as a shim to keep the molding level. Push the shim in place inside the groove.



### Step 3

Secure the molding to the stair with 4d 1-1/2" finishing nails. Use a nail punch to sink the nail in the molding. Finish up the nails with a color matching Color Fill.