

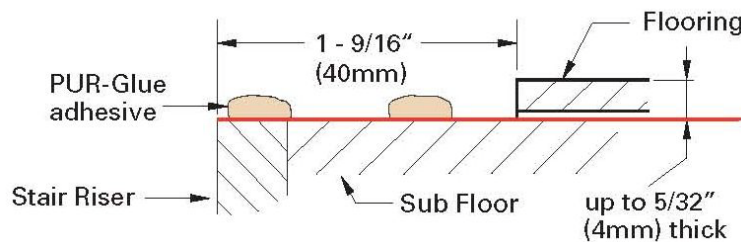
**Required Tools**

Marker	Hammer	Caulk Gun
Tape Measure	Nail Punch	Polyurethane Constructive Adhesive (PUR-Glue)
Miter Saw	Nails (4d, 1-1/2" / 3.8 cm)	Colour filler
Damp Cloth		

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

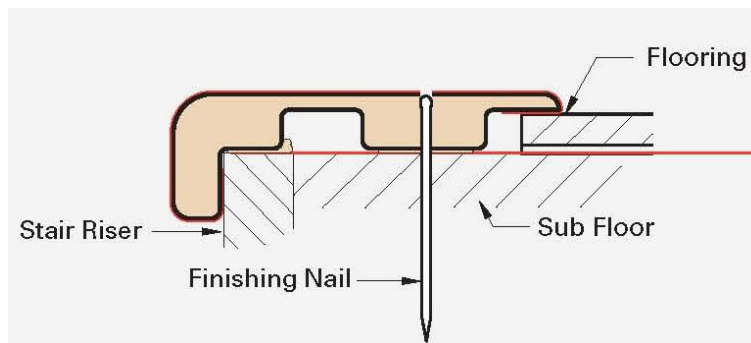
**STEP 1**

Install the riser flush to the stair. Leave 1-9/16" (4 cm) distance between the outer edge of the riser and the floor. Put down two lines of construction adhesive as shown.



**STEP 2**

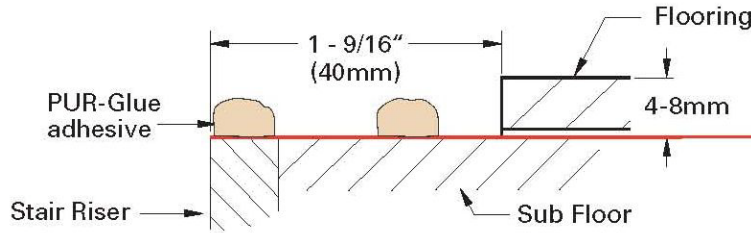
Secure the moulding to the stair with 4d (1-1/2" / 3.8 cm) finishing nails. Use a nail punch to sink the nail in the moulding. Finish up the nails with a colour matching colour filler.



Installation on flooring thicker than 4 to 8 mm (0.157 to 0.315") in thickness.

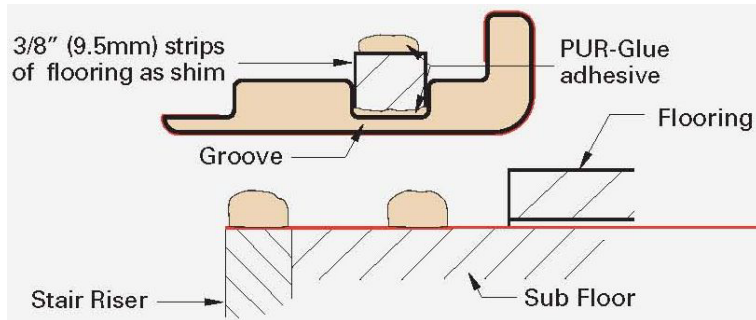
**STEP 1**

Install the riser flush to the stair. Leave 1-9/16" (4 cm) distance between the outer edge of the riser and the floor. Put down two thick lines of construction adhesive.



**STEP 2**

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



**STEP 3**

Secure the moulding to the stair with 4d (1-1/2" / 3.8 cm) finishing nails. Use a nail punch to sink the nail in the moulding. Finish up the nails with a colour matching colour filler.

