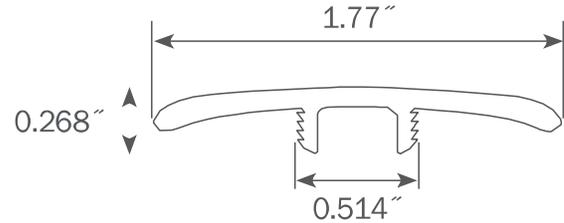


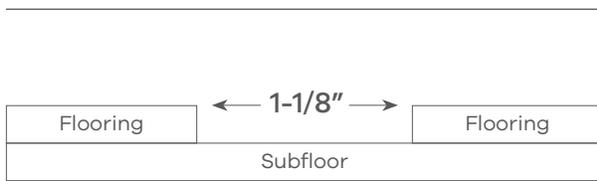
# T-Molding

For 2.5-4.5mm Floors

T-Moldings are used to bridge the gap between floors of equal or slightly different height. While Maintaining a 1/4" to 5/16" expansion gap.

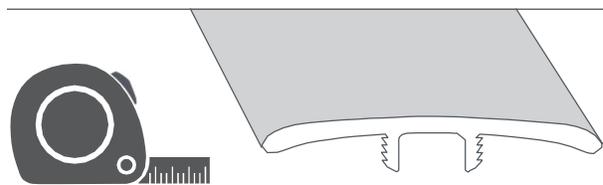


1



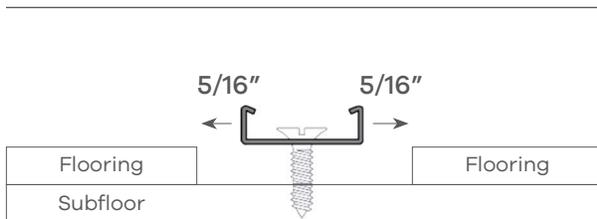
Install the flooring leaving a 1-1/8" gap between the two floors for the t-molding installation.

2



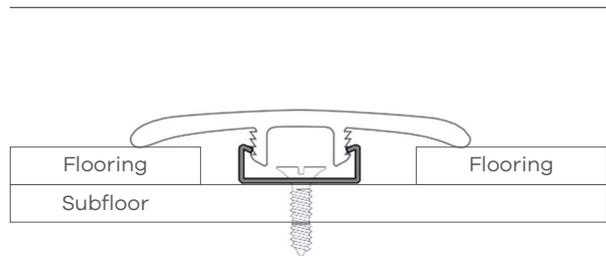
Measure and trim to fit.

3



Center the track between the flooring leaving a 5/16" spacing between the track and floor planks. Screw track to subfloor using included screws (or glue down with Mannington Triple Stick adhesive).

4

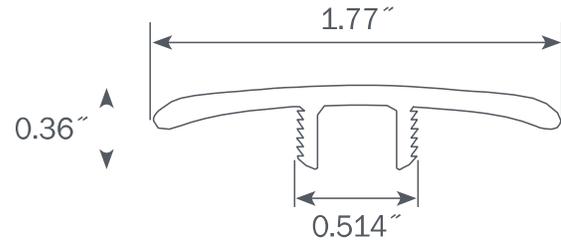


Starting at one end, press the molding into the track inching along the length of the molding. *It will NOT snap in all at once. You may also use a rubber mallet.*

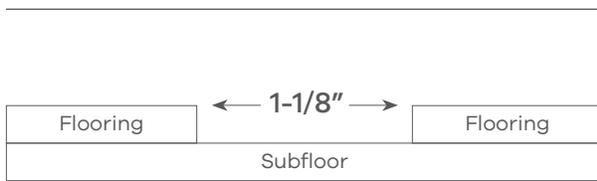
# T-Molding

For 5-8mm Floors

T-Moldings are used to bridge the gap between floors of equal or slightly different height. While Maintaining a 1/4" to 5/16" expansion gap.

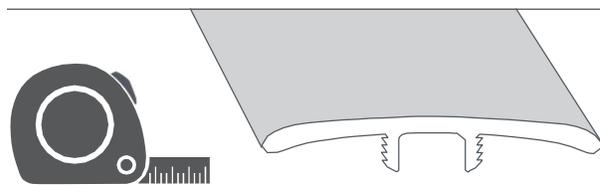


1



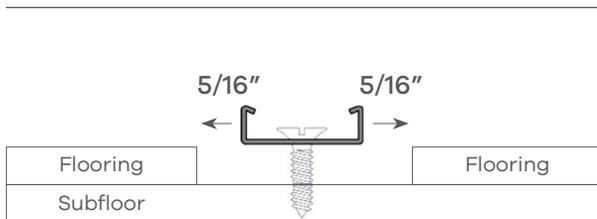
Install the flooring leaving a 1-1/8" gap between the two floors for the t-molding installation.

2



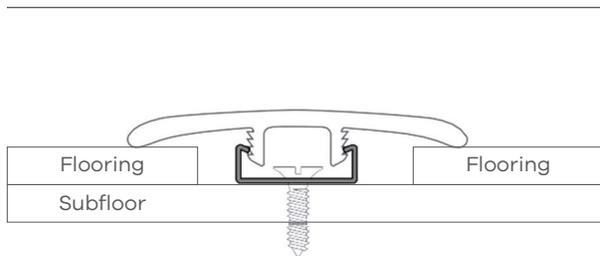
Measure and trim to fit.

3



Center the track between the flooring leaving a 5/16" spacing between the track and floor planks. Screw track to subfloor using included screws (or glue down with Mannington Triple Stick adhesive).

4

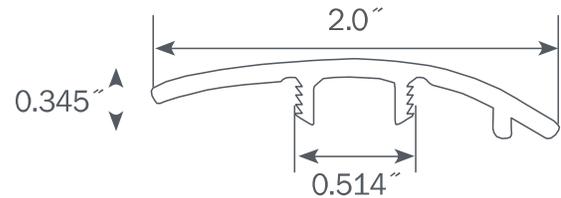


Starting at one end, press the molding into the track inching along the length of the molding. *It will NOT snap in all at once. You may also use a rubber mallet.*

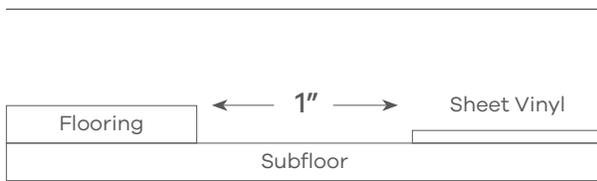
# Multipurpose Reducer

For 2-5.5mm Floors

Multipurpose reducers are used to bridge the gap between two floors of unequal heights. While maintaining a 1/4" to 5/16" expansion gap.

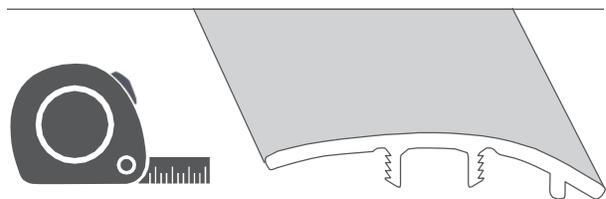


**1**



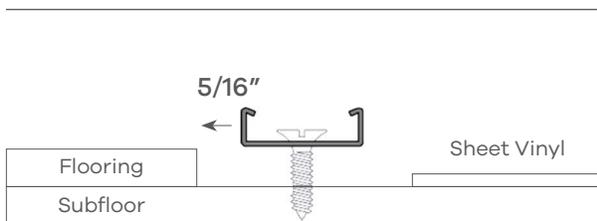
Install the flooring leaving a 1" gap between the two floors for the surface reducer installation.

**2**



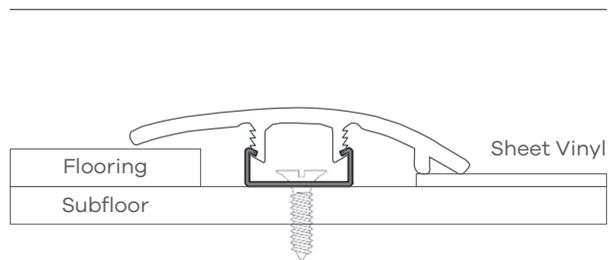
Measure and trim to fit.

**3**



Center the track between the flooring leaving a 5/16" spacing between the track and floor planks. Screw track to subfloor using included screws (or glue down with Mannington Triple Stick adhesive).

**4**

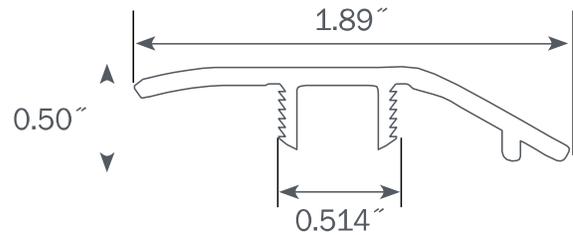


Starting at one end, press the molding into the track inching along the length of the molding. *It will NOT snap in all at once. You may also use a rubber mallet.*

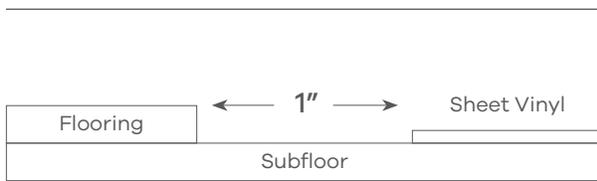
# Multipurpose Reducer

For 6-8mm Floors

Multipurpose reducers are used to bridge the gap between two floors of unequal heights. While maintaining a 1/4" to 5/16" expansion gap.

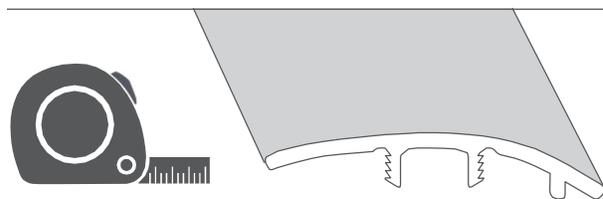


1



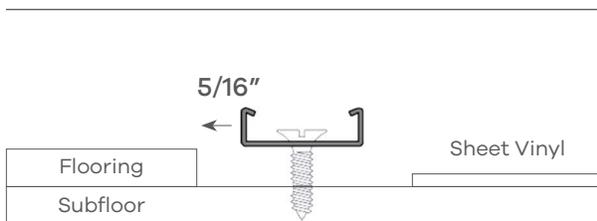
Install the flooring leaving a 1" gap between the two floors for the surface reducer installation.

2



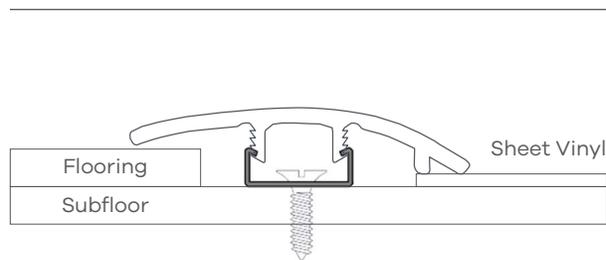
Measure and trim to fit.

3



Center the track between the flooring leaving a 1/4" - 5/16" spacing between the track and floor planks. Screw track to subfloor using included screws (or glue down with Mannington Triple Stick adhesive).

4

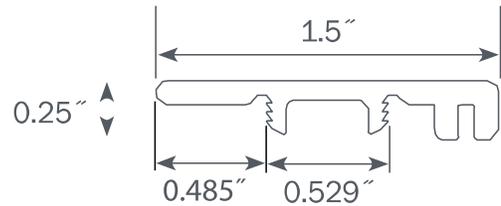


Starting at one end, press the molding into the track inching along the length of the molding. *It will NOT snap in all at once. You may also use a rubber mallet.*

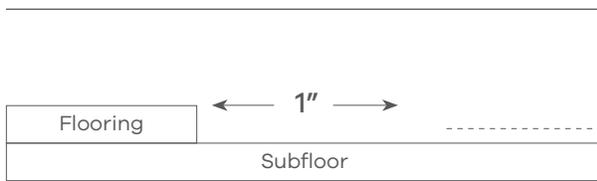
# End Cap

For 2-5mm Floors

End caps are used to fill the gap between the floor and carpet, hearths or against sliding doors. While maintaining a 1/4" - 5/16" expansion gap.

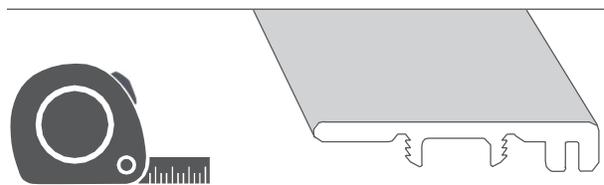


1



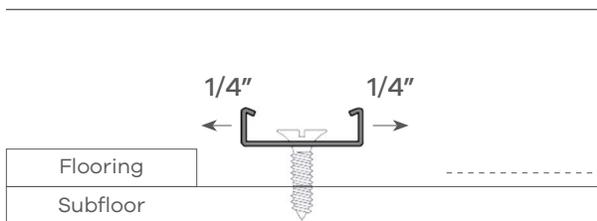
Install the flooring leaving a 1" gap between the two floors for the end cap installation.

2



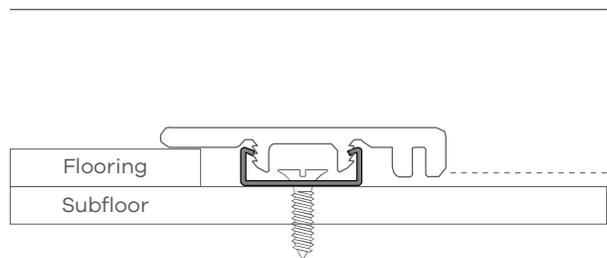
Measure and trim to fit.

3



Center the track between the flooring leaving a 1/4" spacing between the track and floor planks. Screw track to subfloor using included screws (or glue down with Mannington Triple Stick adhesive).

4

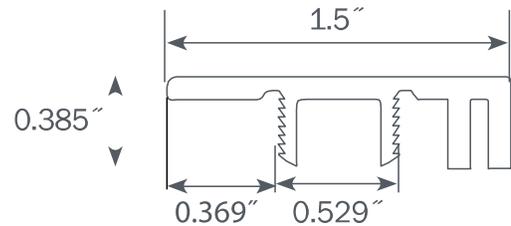


Starting at one end, press the molding into the track inching along the length of the molding. *It will NOT snap in all at once. You may also use a rubber mallet.*

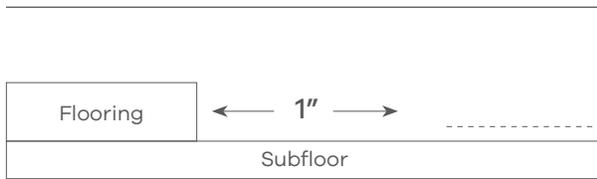
# End Cap

For 6-8mm Floors

End caps are used to fill the gap between the floor and carpet, hearths or against sliding doors. While maintaining a 1/4" - 5/16" expansion gap.

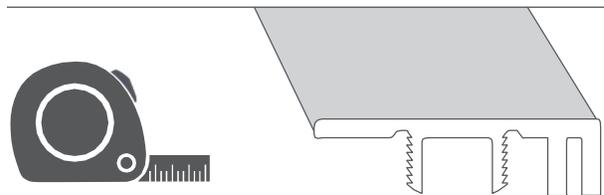


1



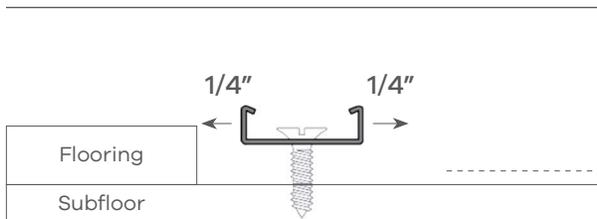
Install the flooring leaving a 1" gap between the two floors for the end cap installation.

2



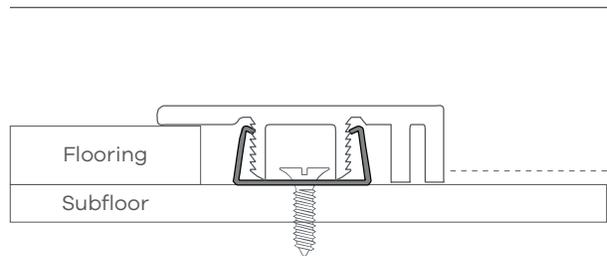
Measure and trim to fit.

3



Center the track between the flooring leaving a 1/4" spacing between the track and floor planks. Screw track to subfloor using included screws (or glue down with Mannington Triple Stick adhesive).

4



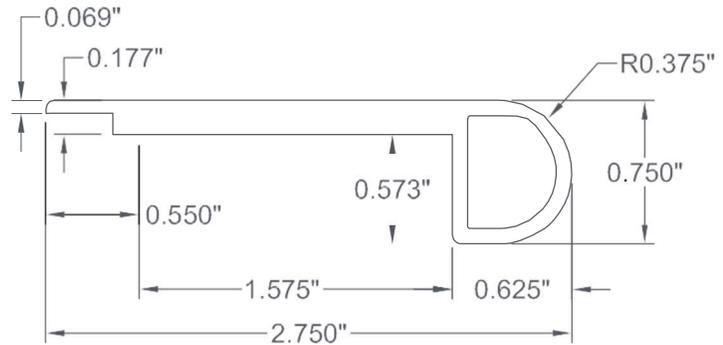
Starting at one end, press the molding into the track inching along the length of the molding. *It will NOT snap in all at once. You may also use a rubber mallet.*

# Top Step

For 2-8mm Floors

Stair noses are used to finish the end of a step.

- Use as an overlap stair nose on top step by installing enclosed shim directly to underside of stair nose.
- Adhere shim using MSS-20 or PVC cement.



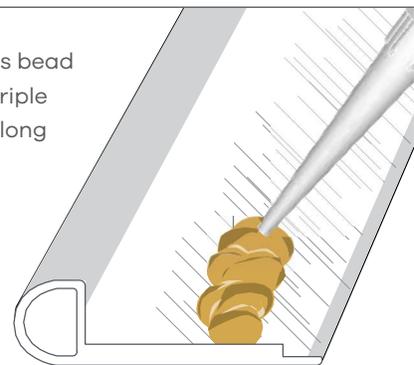
1



Measure the width of the step and cut to length.

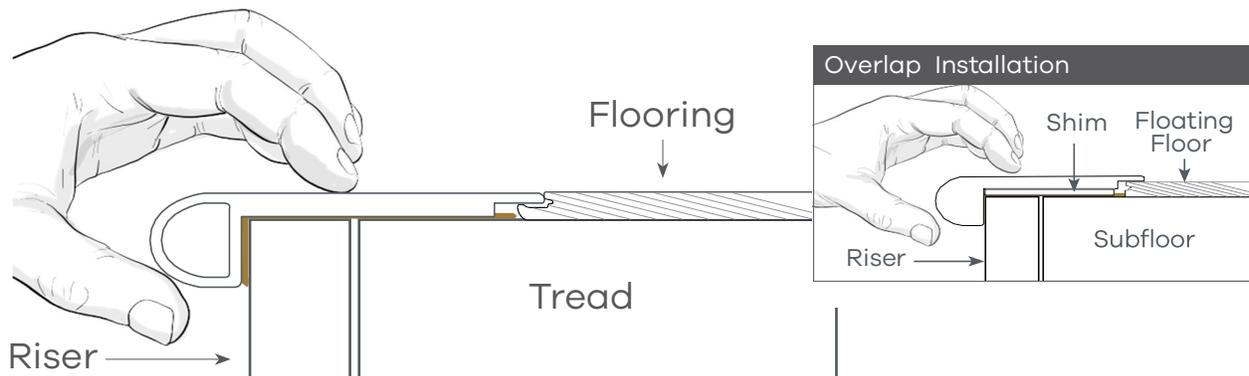
2

Apply a generous bead of Mannington Triple Stick adhesive along the underside of the stair.



3

A high-quality polyurethane adhesive is required. Carefully roll the stair nose into place against the front of the step, making sure the transition is in place. Once the transition is in its desired position, press down firmly over the entire stair nose, making certain the transition is in place and tight against the riser. For added security, use finishing nails. *Let the adhesive cure according to directions.*

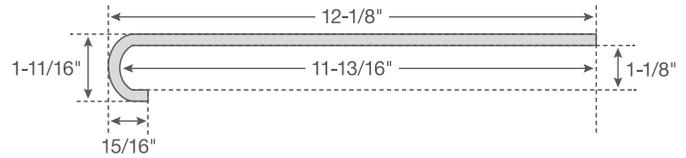


# Stair Renewal System

## Cap-A-Tread for up to 1" thick treads

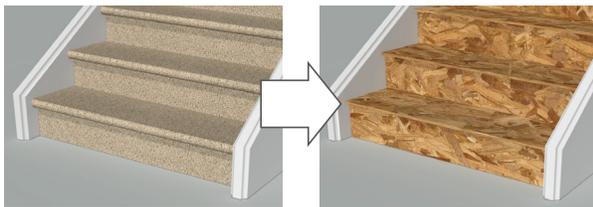
An easy to install, durable stair covering solution with a pre-attached nosing that coordinates stair treads to select LVT flooring. A cost-effective way to minimize labor and add value to your project.

- Available in Center, Left/Right and Risers (white only)
- Cap-A-Treads are 47" long.
- Flat non-nosing portion is 8mm (5/16") thick.
- Easy Glue Down installation.



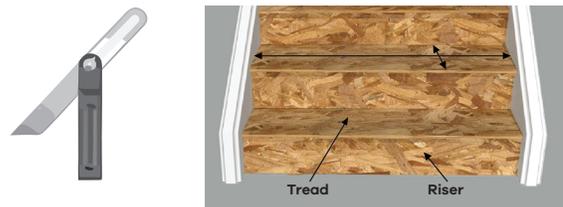
- |   |  |
|---|--|
|  Miter saw with carbide-tipped blades             |  Urethane-based construction adhesive |
|  Hand saw or table saw with carbide-tipped blades |  Tape measure                         |
|  Gloves   |  Safety Glasses                       |
|  Vacuum   |  Hammer                               |
|  Scraper   |  |

### 1



Gather all tools listed. Remove any existing carpet, pad and staples from your existing stair. Vacuum the staircase and make sure it is free of debris. *Note: Cap-A-Tread should be installed from the bottom stair to the top with treads and risers being installed in the opposite order.*

### 2



Measure each stair tread (step). Be sure to measure twice and from both sides of the tread. Use a T-Bevel or Angle Gauge since the treads may not be the same size and might not be square. Cut down the width of the Cap-A-Tread with a sliding compound miter saw. Use a table saw (or circular saw with a guide) to make any alterations to the depth of the Cap-A-Tread that runs along the entire length of the product.

### 3

Apply urethane-based glue to the back of the tread around the edges and in a zig-zag pattern across the middle. Press Cap-A-Tread into place.

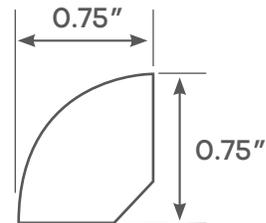
### 4

Install Cap-A-Tread riser to the back of the tread using the same glue, repeat process until all stairs are complete.

# Quarter Round

## 94" Length

Quarter round is a small strip of trim used to cover the gap between the baseboard and the floor.



**1**

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Cut and/or miter quarter round to fit wall measurement.

**2**

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Use a brad gun or finishing nails to secure the quarter round to the wall.

**3**

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To disguise the nail holes, cover with the appropriate matching caulk or paint as needed.