



# Everlife<sup>®</sup>

From MSI

## TRIMS & TRANSITIONS

for EverLife<sup>®</sup> LVT



# TRIMS & TRANSITIONS FOR LVT FLOORING

**EverLife®** transitional pieces and trim are designed to complement the collection's luxury vinyl planks. For safety, a seamless flow, and a custom look, combine transitional pieces with trim.



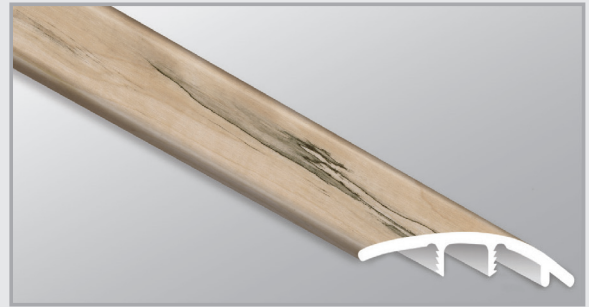
**STAIR NOSE (OVERLAPPING)**  
2.2"x1.03"



**END CAP**  
1.5"x0.25"



**STAIR NOSE (FLUSH)**  
2.75"x0.75"



**SURFACE REDUCER**  
1.77"x0.345"



**T-MOLDING**  
1.77"x0.28"



**QUARTER ROUND**  
0.64"x0.75"

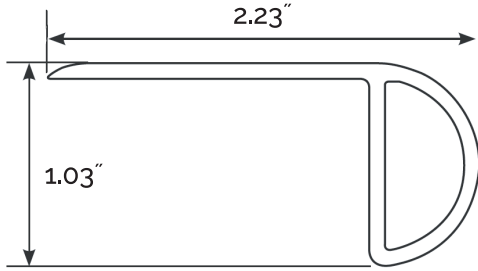


**FLUSH STAIR NOSE EASED EDGE**  
2.75" x 0.75"



**MULTI-PURPOSE TRIM**  
1.59"x0.18"

# TRIM INSTALLATION GUIDE



## STAIR NOSE (OVERLAPPING)

Stair noses are used to finish the end of a step

**1.**

Measure the width of the step and cut to length.



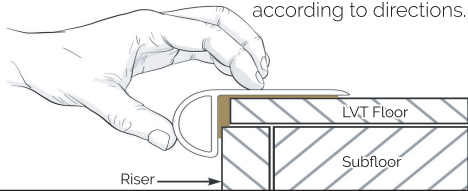
**2.**

Apply a generous bead of construction adhesive along the underside of the stair nose.



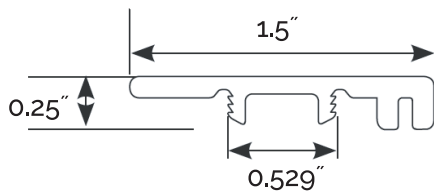
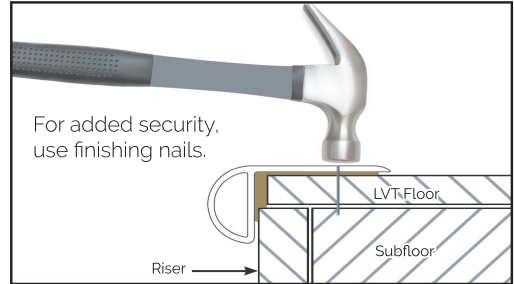
**3.**

Carefully roll the stair nose into place against the front of the step. Press down firmly over the entire stair nose. Let the adhesive cure according to directions.



**4.**

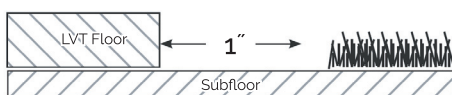
For added security, use finishing nails.



## END CAP

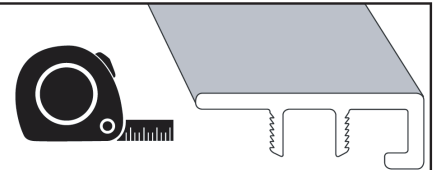
End caps are used to fill the gap between the floor and carpet, hearths or against sliding doors.

**1.**



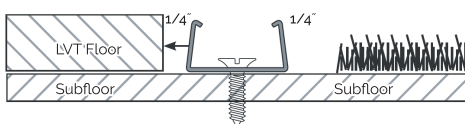
Install the flooring leaving a 1" gap between the two floors for the end cap installation.

**2.**



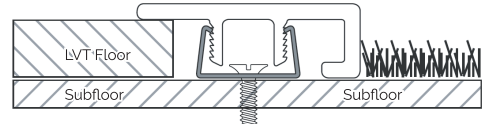
Measure and trim to fit.

**3.**



Center the track between the flooring leaving a 1/4" spacing between the track and floor planks. Screw track to subfloor (or glue down with construction adhesive).

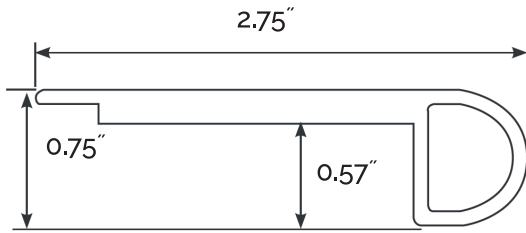
**4.**



Starting at one end, press the molding into the track inching along the length of the molding.

You may also use a rubber mallet.

# TRIM INSTALLATION GUIDE



## STAIR NOSE (FLUSH)

Stair noses are used to finish the end of a step

1.

Measure the width of the step and cut to length.



2.

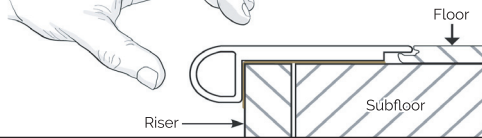
Apply a generous bead of construction adhesive along the underside of the stair nose.



3.

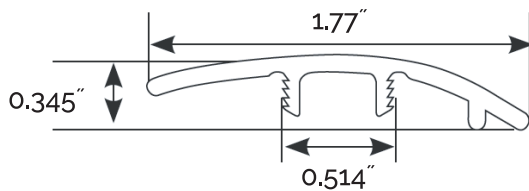
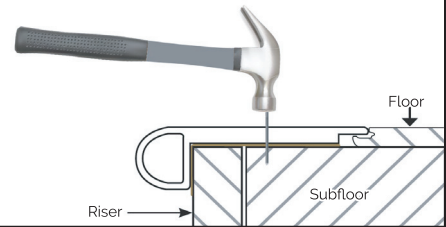
Carefully roll the stair nose into place against the front of the step. Press down firmly over the entire stair nose.

Let the adhesive cure according to directions.



4.

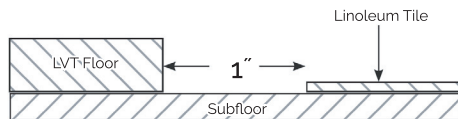
For added security, use finishing nails.



## SURFACE REDUCER

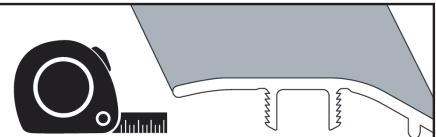
Surface reducers are used to fill the gap between floors of unequal heights..

1.



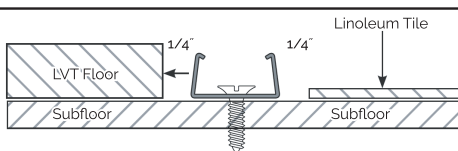
Install the flooring leaving a 1" gap between the two floors for the surface reducer installation.

2.



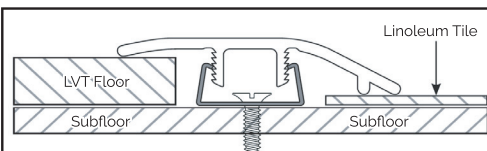
Measure and trim to fit.

3.



Center the track between the flooring leaving a 1/4" spacing between the track and floor planks. Screw track to subfloor (or glue down with construction adhesive). \* May need to use supplied shim

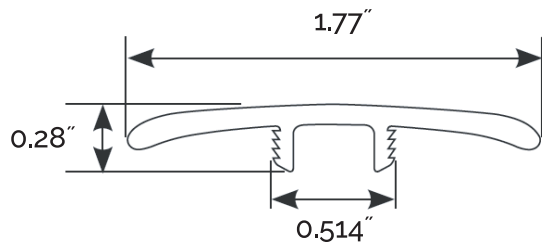
4.



Starting at one end, press the molding into the track inching along the length of the molding.

You may also use a rubber mallet.

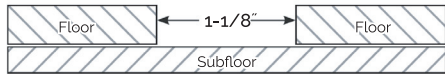
# TRIM INSTALLATION GUIDE



## T-MOLDING

T-Moldings are used to fill the gap between two floors of equal height.

1.

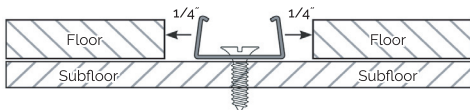


Install the flooring leaving a 1-1/8" gap between the two floors for the t-molding installation.

2.

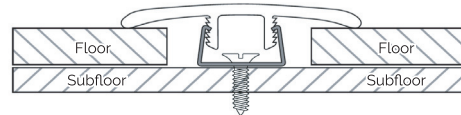


3.



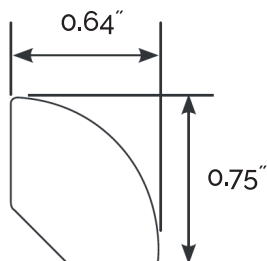
Center the track between the flooring leaving a 1/4" spacing between the track and floor planks. Screw track to subfloor (or glue down with construction adhesive). \* May need to use supplied shim

4.



Starting at one end, press the molding into the track inching along the length of the molding.

You may also use a rubber mallet.



## QUARTER ROUND

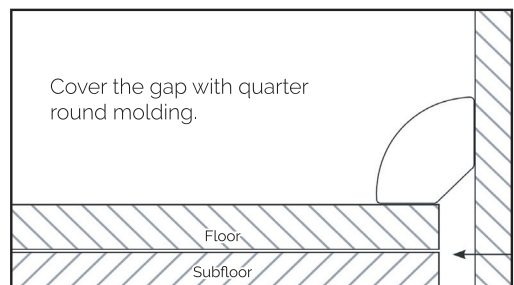
Quarter round is used to cover the expansion gap between the floor and the wall.

1.

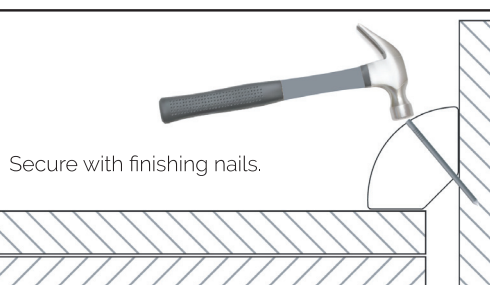


2.

Cover the gap with quarter round molding.

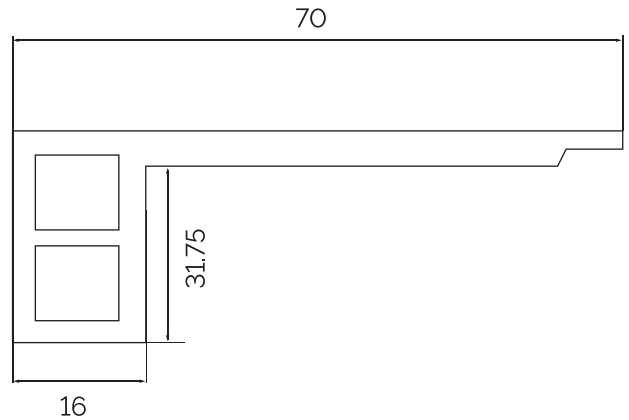


3.



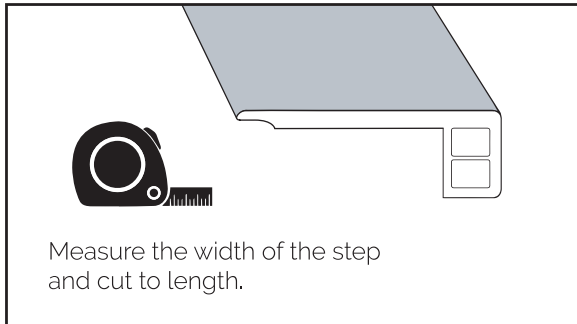
## FLUSH STAIR NOSE EASED EDGE

Stair noses are used to finish the end of a step

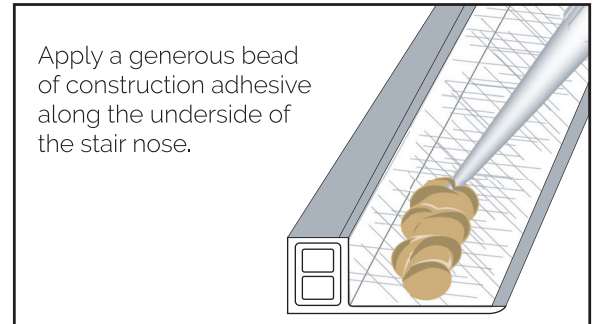


### Installation

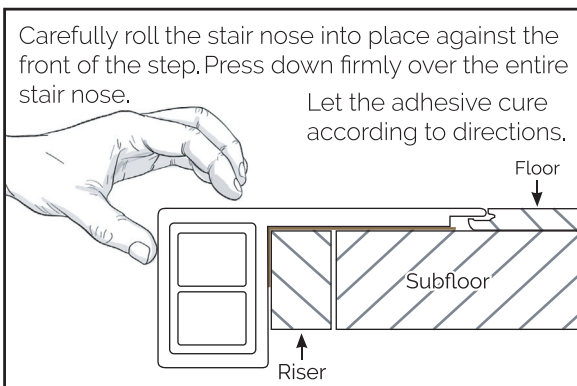
1.



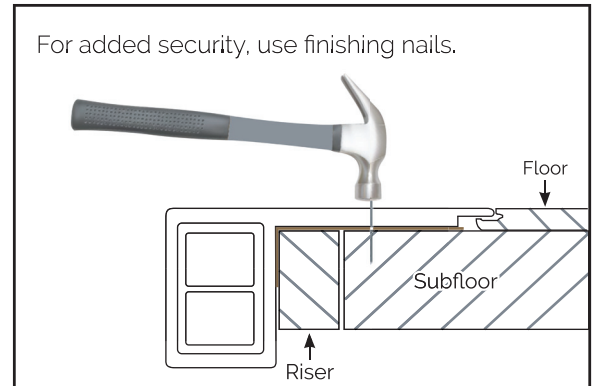
2.



3.



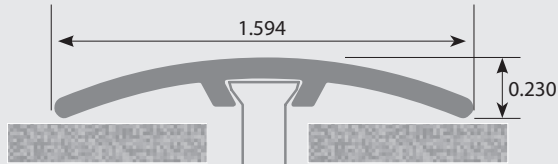
4.





# MSI

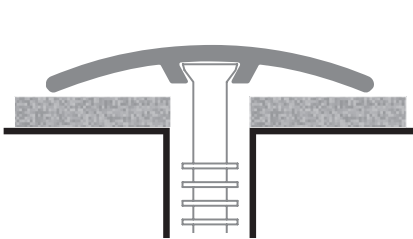
Making Stone So Easy You Can Do It



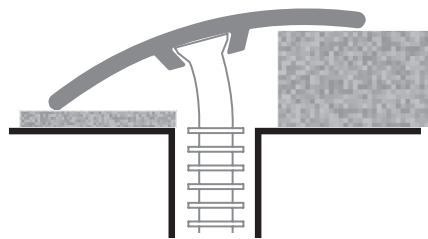
## Universal Trim

Transition adjusts to varying levels.  
Can be used as T-Moulding or Surface Reducer

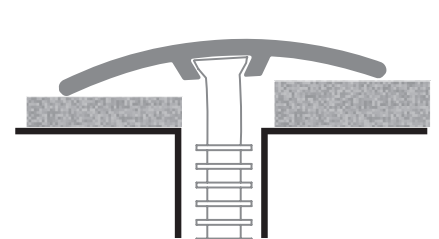
**Vinyl to Vinyl**



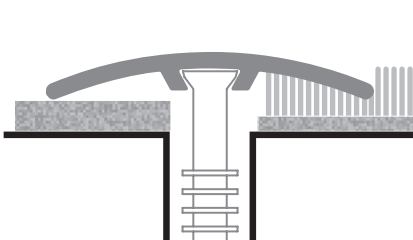
**Vinyl to 3/4"**



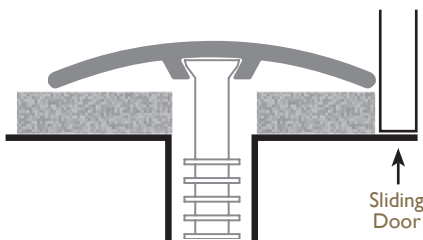
**Vinyl to Laminate**



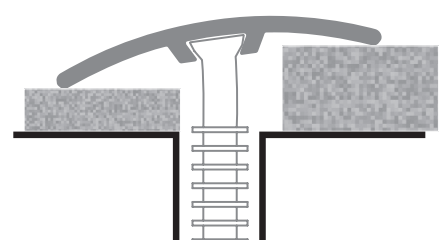
**Vinyl to Carpet**



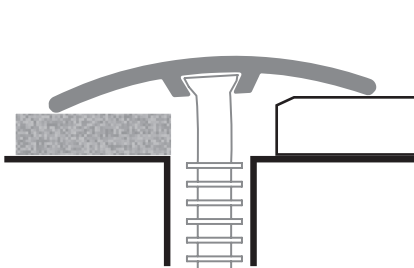
**Vinyl to Sliding Door**



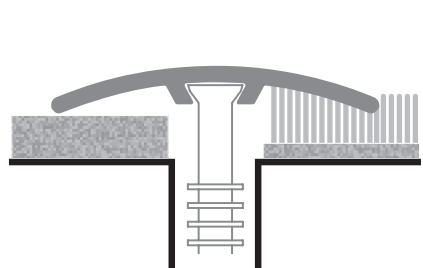
**Laminate to 3/4"**



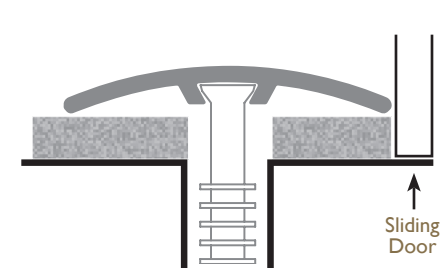
**Vinyl to Ceramic Tile**



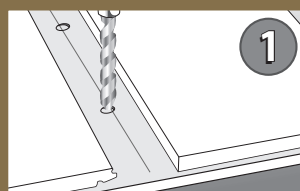
**Laminate to Carpet**



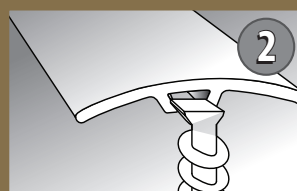
**Laminate to Sliding Door**



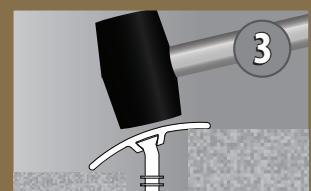
## BASIC INSTALLATION INSTRUCTIONS



1  
Draw a line 3/8" from floor's edge. Drill 1/4" holes along line (approx. 15" apart).



2  
Slide plugs into slot on moulding. Align with pre-drilled holes.



3  
Tap down moulding to required level using a rubber mallet.

MADE IN THE USA

# MSI

Making Dream Surfaces Attainable

SLABS & COUNTERTOPS • NATURAL STONE • PORCELAIN & CERAMIC  
DECORATIVE ACCENTS • HARDSCAPES

---

**[WWW.MSISURFACES.COM](http://WWW.MSISURFACES.COM)**