



FLOOR MOLDING INSTALLATION INSTRUCTIONS

The Metropolitan Collection XL

The Coastal Collection

The Woodland Collection

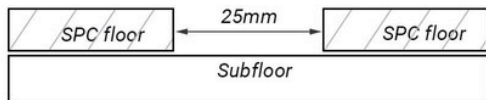
T-MOLDING

The T-molding is used to create a seamless and visually appealing transition between two floors of the same height, often in doorways or between rooms with different flooring materials.



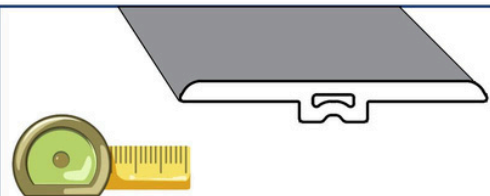
INSTALLATION

1



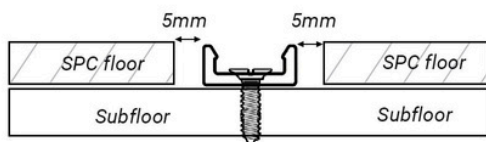
Keep a 25mm gap between the two floors to install.

2



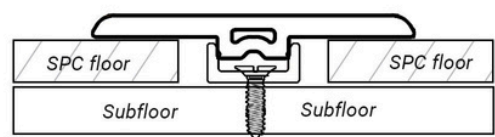
Measure and cut to fit

3



Place u - track in the middle of the gap, align 5mm between the floor and the track. Screw into the subfloor (or use special glue)

4



Press the molding in along the length of the u - track

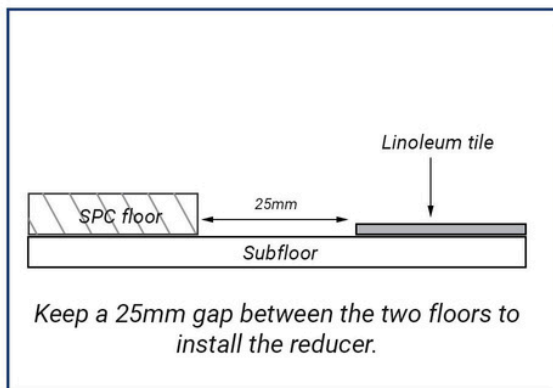
REDUCER

The reducer is a transition piece used to bridge the height difference between two different flooring surfaces, creating a smooth, gradual slope and preventing tripping hazards.

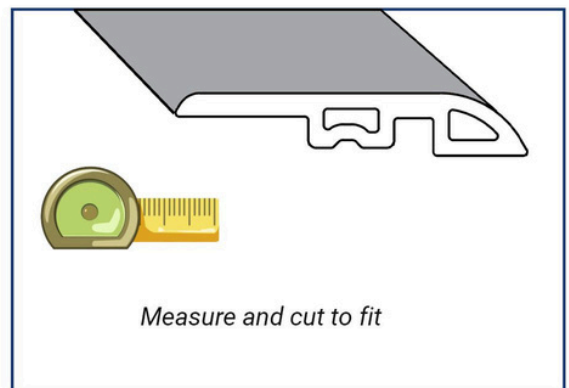


INSTALLATION

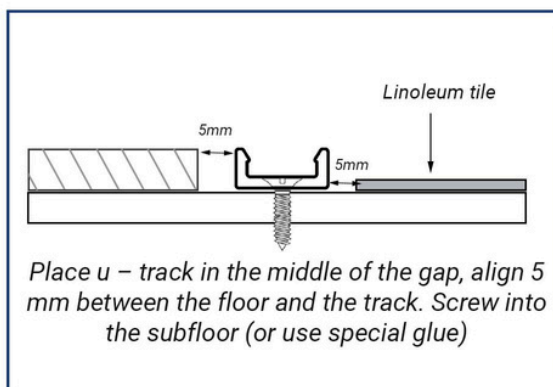
1



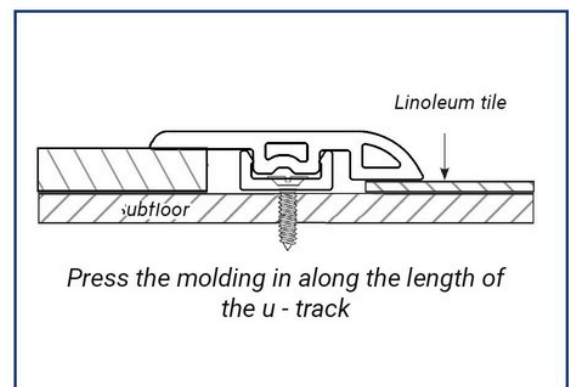
2



3



4



END CAP

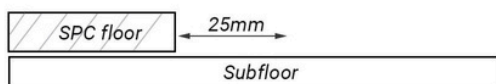
***METROPOLITAN COLLECTION ONLY**

The end cap is a type of flooring trim used to finish the end row of flooring. It is typically used when the flooring ends at a wall or sliding glass door. The end cap covers the cut edge of the flooring and provides a clean, finished look.



INSTALLATION

1



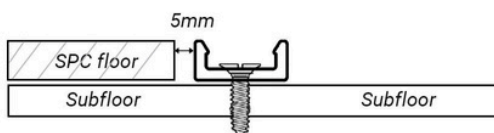
Keep a 25mm gap between the two floors to install.

2



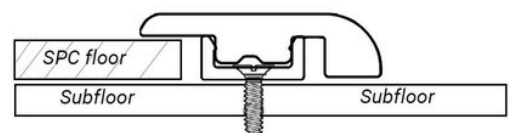
Measure and cut to fit

3



Place u - track in the middle of the gap, align 5 mm between the floor and the track. Screw into the subfloor (or use special glue)

4



Press the molding in along the length of the u - track

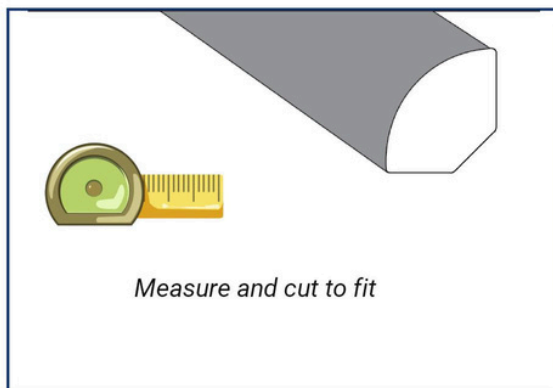
QUARTER ROUND

The quarter round molding, a trim piece shaped like a quarter of a circle, is used to cover the gap between flooring and baseboards or walls, providing a smooth transition and a finished look.

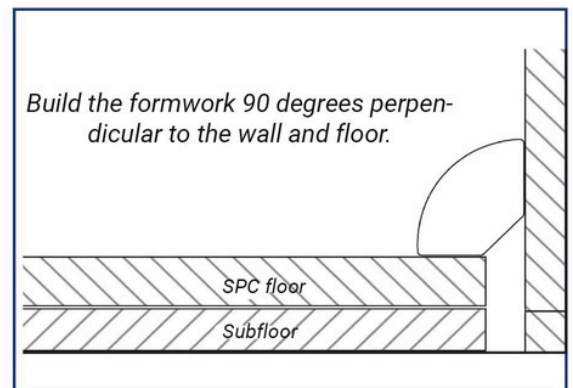


INSTALLATION

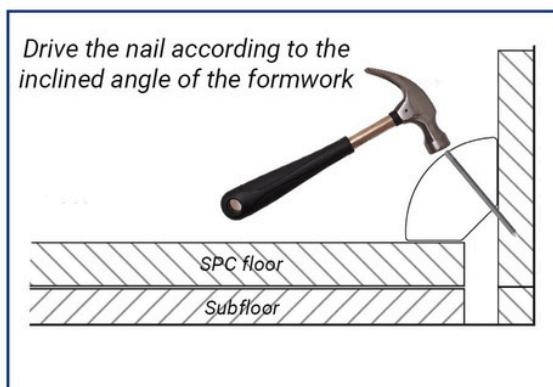
1



2



3



STAIRNOSE

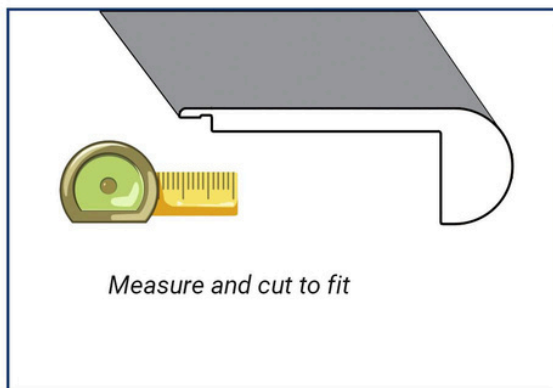
AVAILABLE IN 12MIL & 20MIL FOR WOODLAND/COASTAL COLLECTION

Stair nosing is used to cover the edges of stair treads, providing a finished look, enhancing safety by adding grip, and protecting the flooring from wear and tear.

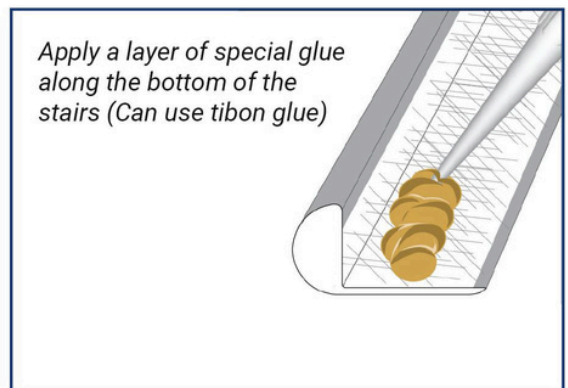


INSTALLATION

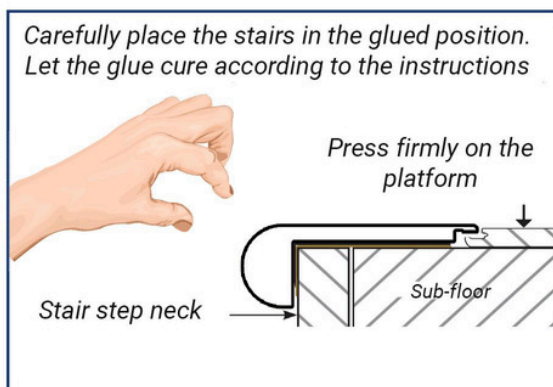
1



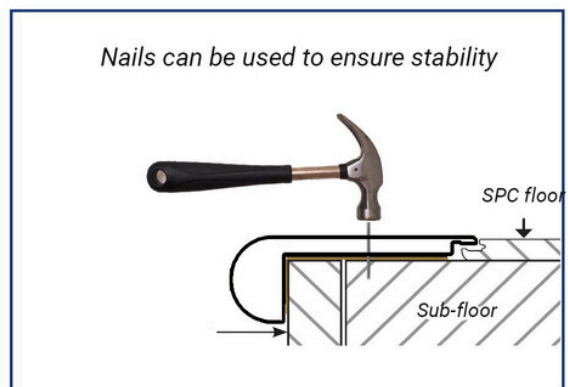
2



3



4



MULTI-FUNCTIONAL MOLDING

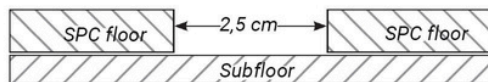
***METROPOLITAN COLLECTION ONLY**

Multifunctional molding is a versatile 3-in-1 solution, designed to function seamlessly as a reducer, end cap, and T-molding—all in a single piece.



INSTALLATION

1



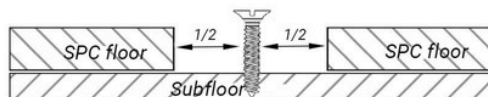
Keep a 2.5cm gap between the two floors to install the molding

2



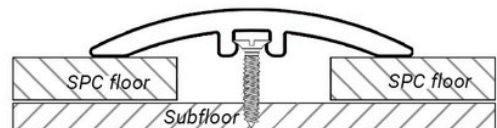
Measure and cut to fit

3



In the middle of the gap, screw the size 4 expansion screw into the subfloor, the screw head protruding 5mm above the floor.

4



Install the molding so that the track is in the center of the screw head.

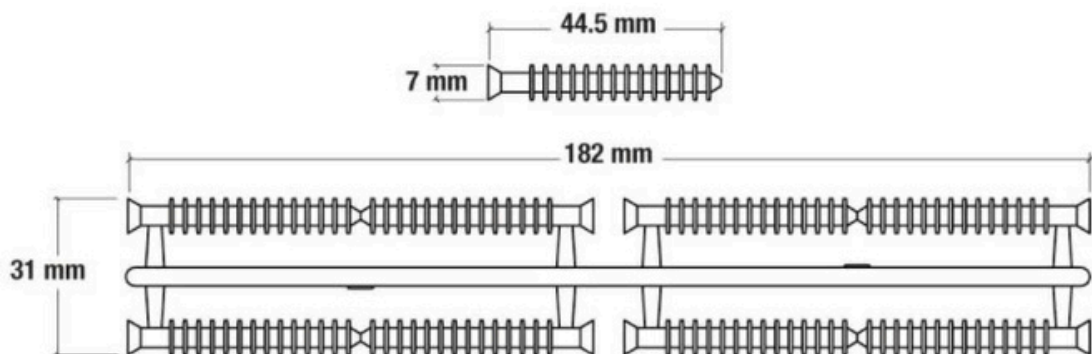
MULTI-FUNCTIONAL MOLDING

***METROPOLITAN COLLECTION ONLY**

Multifunctional molding is a versatile 3-in-1 solution, designed to function seamlessly as a reducer, end cap, and T-molding—all in a single piece.



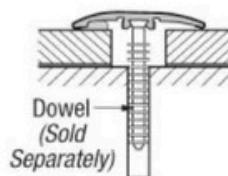
ADDITIONAL INSTALLATION METHODS



1 Reducer:
Up to 3/4" (19mm)

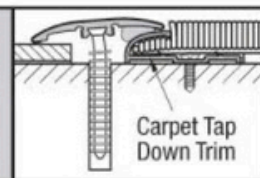


2 Transition:
Up to 3/4" (19mm)

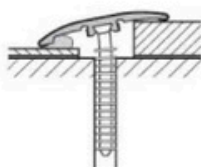


3 End Cap: (Hard Surface to Carpet)
Up to 3/4" (19mm)

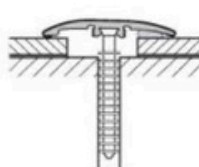
A Carpet Tap Down Trim **MUST** be Used When Installing SlimTrim on Carpet



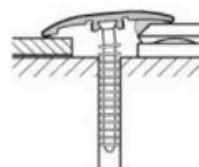
Vinyl to 3/4 Inch



Laminate to Laminate



Laminate to Ceramic Tile



Laminate to Sliding Door



NOTE: Optional dowel installation cannot be used on radiant heat floors.