Doc.ID: 226 Title: Installation WPC LVT T-Molding

Effective: 4-30-2015 Rev.:0



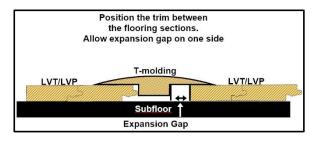
LVP and WPC LVP T-molding



T-molding transition piece is used to transition between floors of the same height. It is usually used to provide expansion gaps for large areas or for when the floor is interrupted by wall openings or permanent fixture such as a kitchen island. The T-molding does not come with a track. It is to be installed by gluing one side of the "T" to one section of the flooring. This installation will still provide an expansion gap for the floating floor.

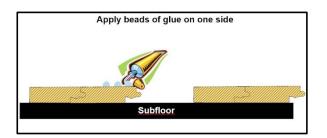
Step 1.

Position the T-molding between two sections of the flooring as depicted in the picture. Ensure there is expansion gap between the edge of the free planks and one side of the T-molding post.



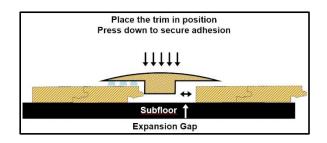
Step 2.

Apply a line of glue on top side of the flooring along the edge. An alternative is to apply the glue to one of the bottom side of the T-molding itself..



Step 3.

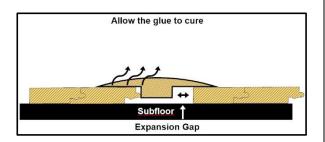
Place the T-molding between the flooring as depicted in the picture. Press down on the trim to ensure complete contact with the adhesive. Clean off excess glue.



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Step 4.

Allow the glue to cure according to manufacturer's recommended time.



Note on Adhesive

We do not make a recommendation on specific glue to use. Most general purpose construction glue should work. There are a variety of suitable adhesives. Call the manufacturer if you have any question about any of the glue. Select the one which is best suited to your own needs.

In our experiment, we used Liquid Nail Heavy Duty Construction Adhesive model LN901.

