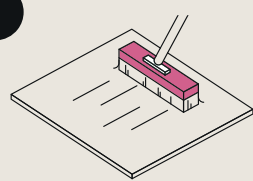
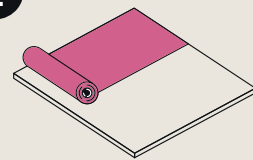
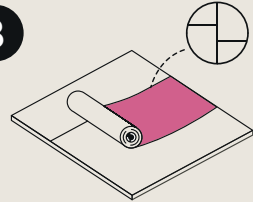
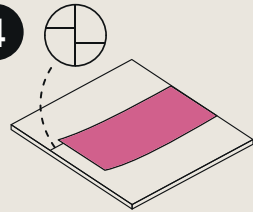
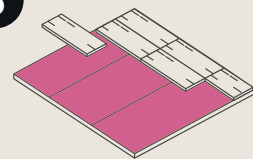


<p>1</p> 	<p>1. Make sure the subfloor is structurally sound, level and is free of dust and debris.</p> <p>2. Check for protruding nails and/or defects in the subfloor. If installing over concrete, the concrete must be dry with moisture emission rates that do not exceed <b>3 lbs. per 1000 square feet per 24 hours</b> as measured by the <b>Anhydrous Calcium Chloride Test</b>.</p>
<p>2</p> 	<p>1. Start in a corner and begin installing the <b>floorMuffler® LVT</b> parallel to the wall in the opposite direction that you plan to install the flooring planks.</p> <p>2. When installing the <b>floorMuffler® LVT</b>, leave at least 2" going up the wall.</p>
<p>3</p> 	<p>1. Roll out the next roll of <b>floorMuffler® LVT</b> in the same manner, making sure that the foam seams are butted together.</p>
<p>4</p> 	<p>1. If installing <b>floorMuffler® LVT</b> on concrete or below grade subfloors, be sure to tape the seams together with 2" tape that meets the moisture vapor transmission rate for this type of installation.</p>
<p>5</p> 	<p>1. <b>Install the flooring</b> per manufacturer's instructions.</p>

For glue down installations, always follow the adhesive manufacturer's instructions. Make sure to use a floorMuffler approved adhesive. The list of approved adhesives can be found on each product page on the floorMuffler website.