

APPLYING INSTRUCTIONS:

1. Start by drawing a guideline on the wall. Use a straight edge and a level to make sure the line is plumb.
1. Using a roller or brush apply adhesive on the wall in the place where the first part will be stuck. (IMPORTANT: there is no need to glue wallpaper!)
2. It is important that the entire surface be covered with adhesive without leaving any bare patches, as these cause blisters beneath the wallpaper. Make sure there is a thin, even layer of adhesive over the entire surface. Use a brush for areas that are hard to reach with the roller. Be sure to check that the length adheres to the surface.
3. Start by sticking the wallpaper from top of the wall. When moving the wallpaper to the wall, fold the length together in the middle with the pattern inwards in order to avoid getting adhesive on the front of the wallpaper. Attach the top of the length to the wall at the preferred height and in the correct position before letting go of the rest
4. Never try to reposition a length of wallpaper. If you make a mistake, remove the length and start over. Apply more adhesive if the first coat has dried.
5. Use the papering tool to smooth out the wallpaper and remove any excess adhesive and air bubbles. Using the papering tool, work from the ceiling to the floor and from the middle to the edges.
6. Then continue with the next length, matching up the edges. Ensure that the lengths are properly positioned and that there is no surface visible at the joints. It is important that adhesive be applied right out to the edges to ensure the lengths adhere to the wall properly.
7. Cut away anything that is not actually wallpaper (instructions, white edges). Preferably use a steel rule or spatula for support when trimming the wallpaper. Replace the blade often, as a dull blade can easily tear the wallpaper.
8. Continue in this manner until the wall is finished.
9. **It needs 8 hours to dry off. Temperature around 18 Celsius degrees and some breeze of fresh air will give perfect conditions for that process.**