**TRANQUILTY.** Luxury Vinyl Plank (LVP) Flooring

**INSTALLATION GUIDE**

**GENERAL INFORMATION**

- Always install in good lighting so visual defects can clearly be seen.

**UNDERLAYMENT**

- Surface temperature should not exceed or sustain 80°F.
- Lower temperature of heating system to 60°F for one week prior to installation.
- New heating systems should be running two weeks before installation to remove residual moisture.
- All carpeting and padding must be removed before laying LVP flooring.
- Wood subfloors must be constructed according to local building codes, be structurally sound, and be flat within 1/8" over 6', and 3/16" over a 10' span.
- Test the subfloor moisture in several locations. Higher readings indicate a moisture concern.
- Important: Subfloors must be flat within 1/8" over 6', and 3/16" over a 10' span.
- Gapping and buckling can develop if expansion space, t-moldings, and temperature requirements are not met.
- Acclimate the flooring in the boxes for at least 48hrs. Keep away from direct sunlight, heat sources, and HVAC systems. Temperature can affect PVC products. For best product performance, ensure the temperature is between 65°F to 80°F.
- HVAC systems should be operational and have temperature maintained between 65°F to 80°F.
- Crawlspaces, basements, and garages should be dry and well ventilated.
- If quality issues are suspected before or during installation, immediately contact the store.
- If any planks are unacceptable due to color, finish, milling or any other reason, it is your responsibility to exchange them.
- This is a floor covering, it is not designed to be used as a structural material.

**WALKING ON THE WOOD**

- Move slowly when walking on the wood. The floor needs to be corrected before installation can begin.

**JOBSITE CONDITIONS**

- If the starting wall is irregular, scribe or trace the contour of the wall on the first row of planks.
- Always install in good lighting so visual defects can clearly be seen.

**ACCLIMATION/STORAGE**

- For best results, remove materials from the packaging 48 hours prior to installation. This will allow the moisture content of the materials to equalize with the job-site temperature.

**GENERAL INFORMATION**

- A 1/4" minimum air space is required between sub-surface and flooring. Underlayments are not required for these installations and should not be used.

**SPECIAL INSTALLATIONS**

- Tongue and Groove Planks:
  - Install subfloor over the entire area to be covered. The subfloor must be flat and free of nails, screws, voids, holes, cupping, and other irregularities.
  - Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.
  - Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.
  - Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.
  - Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.
  - Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.
  - Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.
  - Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**TEMPLATE INSTALLATION**

- Use the template to ensure the door opening is correctly sized. Place the template on the subfloor and trace the outline of the opening. Use a chisel or razor knife to cut the opening into the subfloor. The template can be used to create multiple cuts if necessary.

**MATERIALS**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**SPECIAL CUTS**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**DIVING CUTS**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**TONGUE AND GROOVE INSTALLATION**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**INSTALLATION TIPS**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**GETTING STARTED**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**MATERIALS**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**INSTALLATION TIPS**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**GETTING STARTED**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**MATERIALS**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**INSTALLATION TIPS**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**GETTING STARTED**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**MATERIALS**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**INSTALLATION TIPS**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**GETTING STARTED**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**MATERIALS**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**INSTALLATION TIPS**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**GETTING STARTED**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**MATERIALS**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**INSTALLATION TIPS**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**GETTING STARTED**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**MATERIALS**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**INSTALLATION TIPS**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**GETTING STARTED**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**MATERIALS**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.

**INSTALLATION TIPS**

- Use a subfloor nailer to ensure subfloor is flat and free of nails, screws, voids, holes, cupping, and other irregularities.