

Installation Instructions

1) Remove thresholds and baseboards before you measure the room to see how much flooring to purchase.

Your square footage will be the length times the width of the room plus the area of any nooks and closets. Total the number of square feet and add 10 percent to allow for trimming.

2) Strip the existing flooring if necessary.

If your existing floor surface is solid and fairly smooth you may choose to skip this step. If you remove carpet or old vinyl, make sure any deposits of flooring adhesive are removed as well. You may need to use a power scraper and citrus-based solvent to get old vinyl floor adhesive off. Go over the corners and crevices with a sander to remove and adhesive that remains.

3) Use a patching compound to fill in any cracks and holes in your subfloor

Work the compound into the hole with a putty knife and level it off. Once you have a smooth, even surface, sweep and mop it thoroughly. The smoother the subfloor, the better vinyl planks will bond to it. Finally, lay down a coat of primer to seal the subfloor against moisture.

4) Layout the room

Choose the wall that is the main line of sight in the room (usually this is the wall opposite the room's main entrance). Layout a line of planks along this wall and use a T-square to make sure the planks are parallel to it. Mark a line on the floor using a chalk line or felt-tip marker (it's going to be covered up, so permanent marker is okay). The idea is to "square off" the room so your new flooring is as attractive as possible.

5) Starting in one corner, peel off the backing of self-adhesive vinyl plank flooring

Be very careful to line up the first plank exactly with your line guide since all the remaining planks will key off the first. Press down firmly to make the adhesive bond to the subfloor. Lay a line of complete planks end to end the length of the room. Use a small notch trowel to spread a layer of adhesive for regular vinyl plank flooring. Vinyl flooring adhesives are product specific so use only Dynaloc's recommended adhesive and follow their instructions for use. A generic adhesive may not bond the vinyl planks to the floor properly.

6) Cut a vinyl plank in half to begin your second line of plank

Use a vinyl tile cutter (recommended) or a utility knife and T-square to cut the plank at a 90-degree angle to its length. Use this half plank to start the next line. Staggering the vinyl planks creates a more authentic wood appearance. Alternate each line with a full-length and a half-length plank. At the opposite end of the room, you will need to install partial planks to finish off each plank line. Measure each space carefully and cut the pieces the same way.

7) Locate any gaps between planks

Don't worry about finding gaps, because there are always small uneven spots in a floor. Use a putty knife to fill gaps with wood putty and wipe away any excess.

8) Use a floor roller to ensure all the planks are firmly bonded to the floor

Replace thresholds and baseboards or cove moulding to finish up installing your vinyl plank flooring.

After the Installation

- 1) For a minimum of 24 hours after your new vinyl floor is installed, don't walk on the seamed areas.
- 2) To allow the adhesives to setup properly, keep the room at 68° F or greater for at least 2 days.
- 3) Ventilate the area well for 48 to 72 hours.

Final Tips

- 1) Don't rely on furniture or appliance wheels and don't drag your appliances back in place over your new floor! Lay down a piece of thin plywood and move the appliance over the floor on the wood, or use furniture sliders made specifically for this purpose.
- 2) Don't mop your floor for about five days because the adhesives need time to cure.
- 3) Check the condition of all the casters or rollers on your furniture before setting the moon your floor. Replace any worn ones.
- 4) Protect your vinyl floor by covering the legs of furniture with felt protectors.