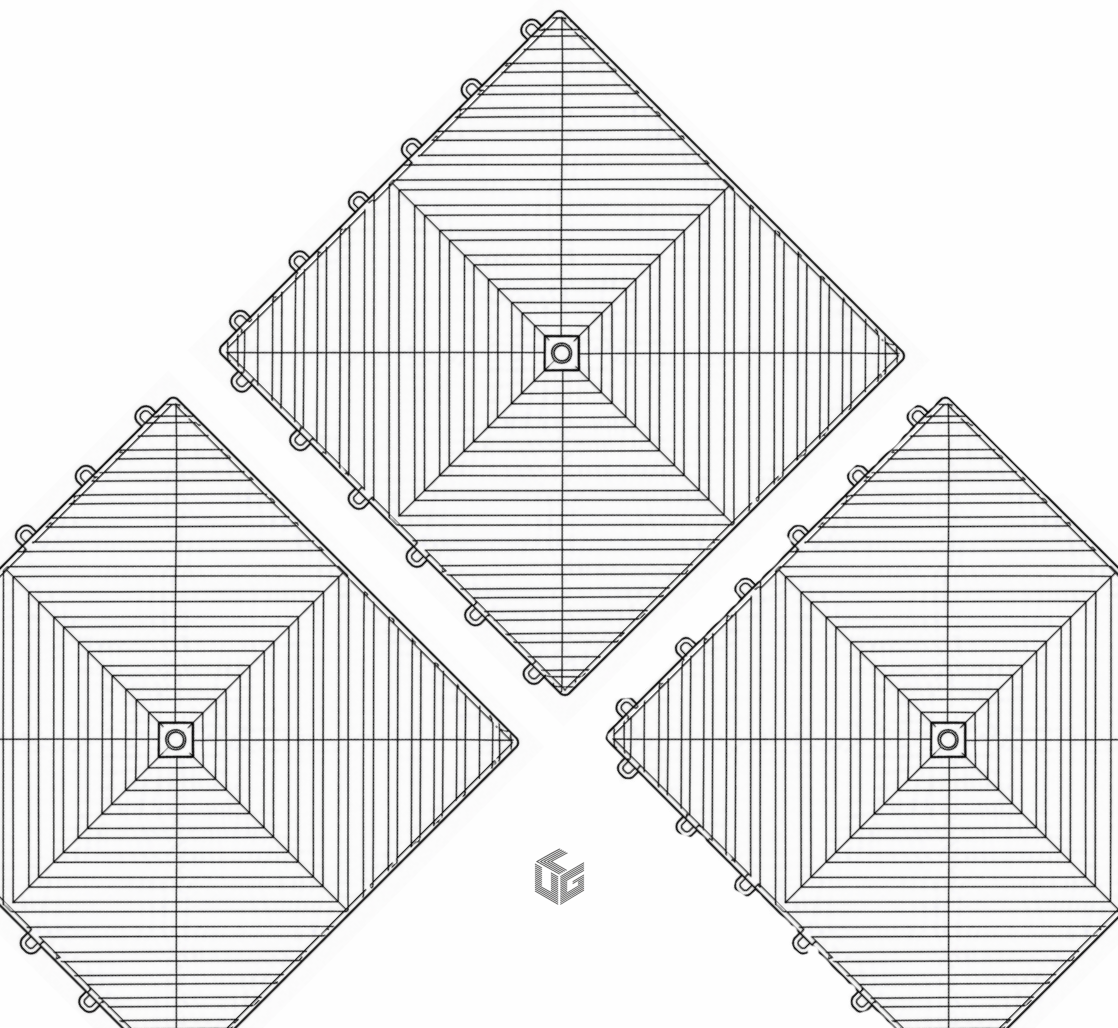


LVL UP GARAGE

GARAGE TILES

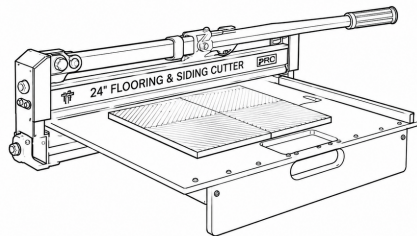
Instruction
Manual



Tools and Materials Required

- Measuring tape
 - Pencil or marker
 - Interlocking garage tiles
 - Chalk line or Straight edge tool
 - Table saw or angle grinder (alternative cutting methods)
 - Jigsaw (for detailed or corner cuts)
 - Rubber mallet (optional)
 - Safety glasses & gloves
-
- LVL UP Edge ramps (if needed)

A tile cutter is recommended as a cleaner and safer way to cut your tiles and ramps. You can purchase or rent one from LVL UP Garage separately to your tile order.



Important Information

Every garage is different. Installation results may vary depending on the condition of the surface and the tools used.

For best results, install the tiles on a clean, level surface. Uneven or soft surfaces may lead to movement, separation, or damage.

Tiles are designed for automotive and light commercial use only. Improper installation, misuse, or failure to follow guidelines may result in damage not covered under warranty.

By installing or using this product, the user accepts all responsibility for ensuring correct installation and load application.

Preparation

Before you start, clean the surface thoroughly by sweeping, vacuuming, and removing any dust, dirt, grease, or debris. Ensure the floor is completely dry before installation.

Step 1

Measure the full length and width of your space, and calculate how many full tiles you will need across and up the area.

Dry-plan the layout so cut tiles finish neatly against walls.

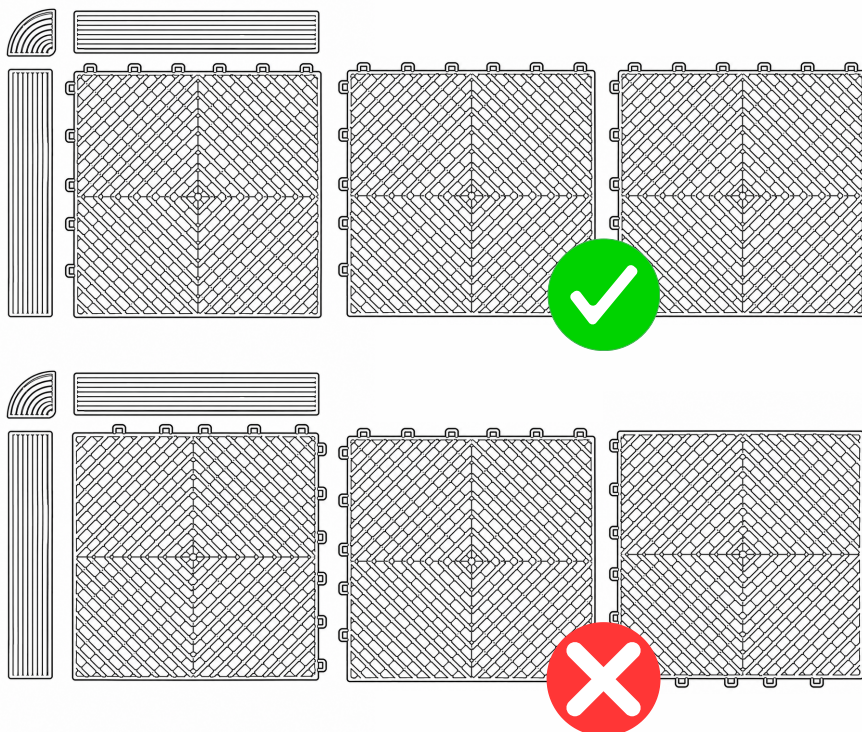
If using an inside border, plan where the border will start and stop.

Step 2

Lay the tiles out according to your plan. Start from the front of your space i.e. garage door.

Ensure to check your tile orientation so that all tiles are facing the same direction.

If using ramps, also ensure that the tile orientation matches your ramps.



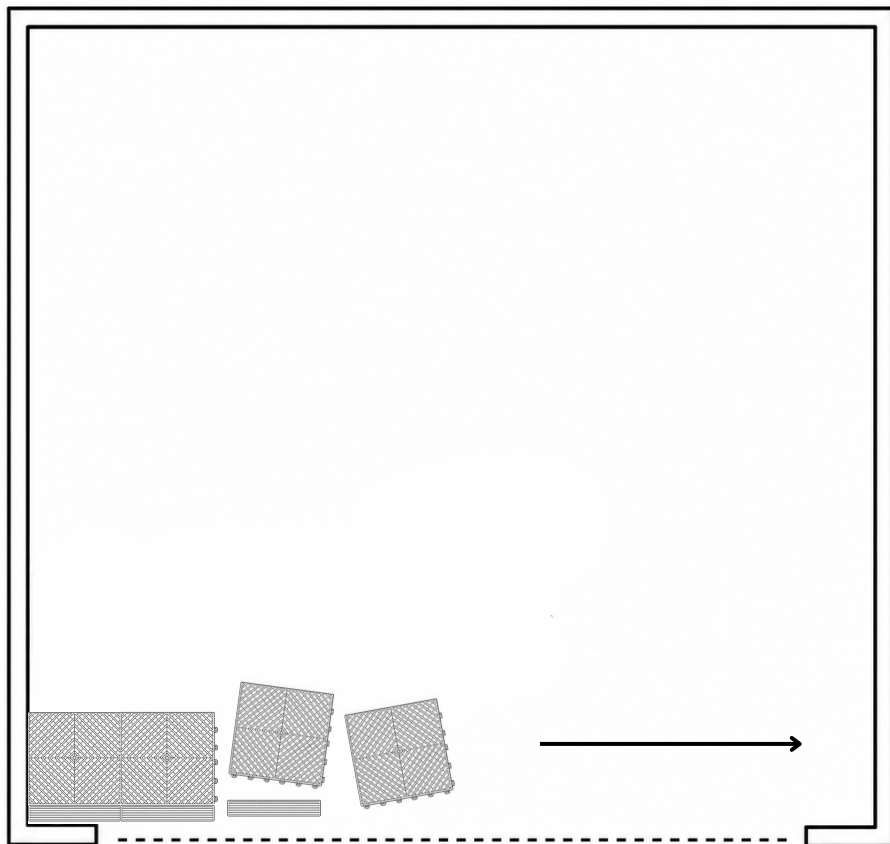
Step 3

Start clicking in your tiles from the front with your hand or mallet. Starting at the door or edge, this ensures ramps or your front row of tiles will align cleanly and the entire floor remains straight.

Lay tiles side-to-side across the roller door opening. Keep the tiles pressed up against one wall to ensure the installation remains square.

Open or non-confined spaces

If installing in an open showroom, gym, or space with ramps on all four sides, the starting position is more flexible. Alignment is still important, but the exact starting edge is less critical.



Step 4

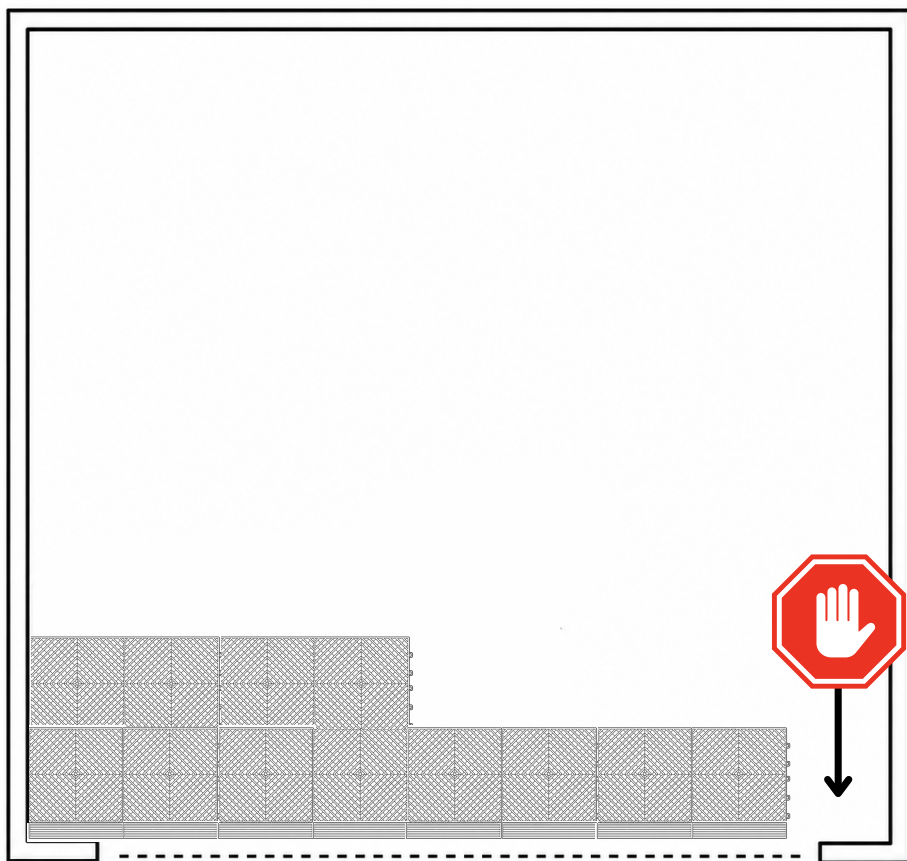
Click the ramp pieces directly into the first row of tiles. Once connected, slide the entire row into its final position.

Re-check your tiles are still square to the wall before continuing.

Step 5

Continue clicking tiles until you reach walls or obstacles where full tiles no longer fit (as shown below).

Leave the gap for now, and move onto the next row. Continue this until you reach the last row of full tiles that you can fit before cutting.



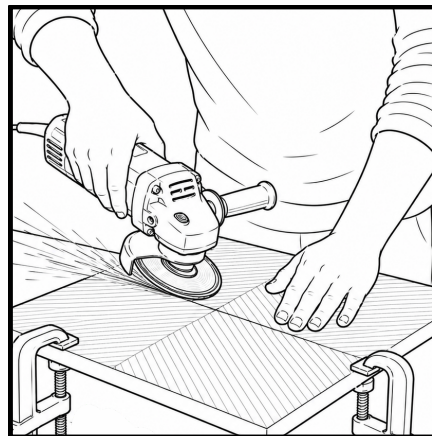
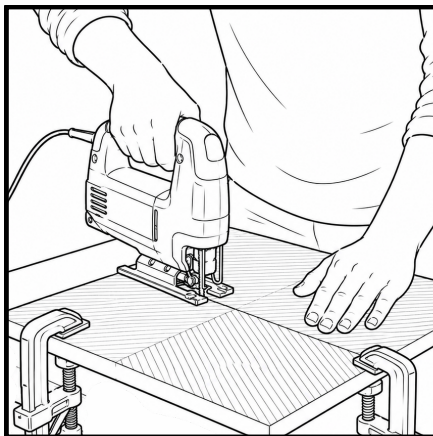
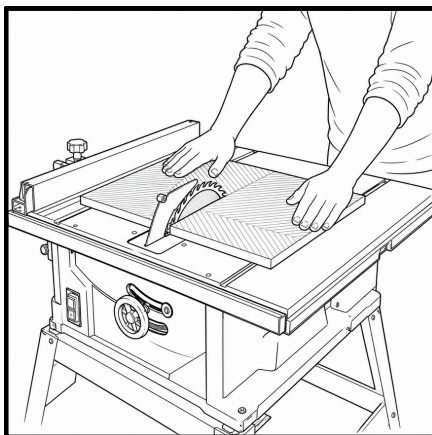
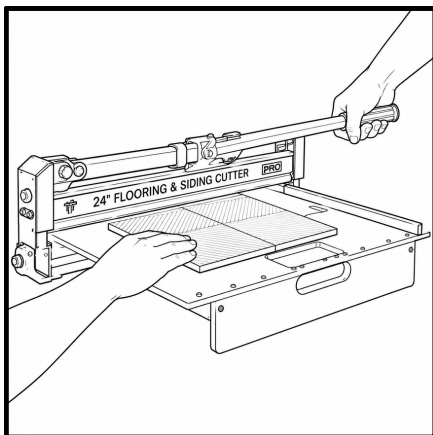
Step 6

Measure gaps along walls, corners, and edges.

Mark the tiles clearly and as straight as possible as your cuts will need to be precise. **Ensure you have marked the correct side of the tile that needs to be cut, remember which direction the tile needs to be laid,**

Ensure you are wearing the appropriate safety gear. If you are using portable power tools, ensure you secure the tile before cutting i.e. with a clamp.

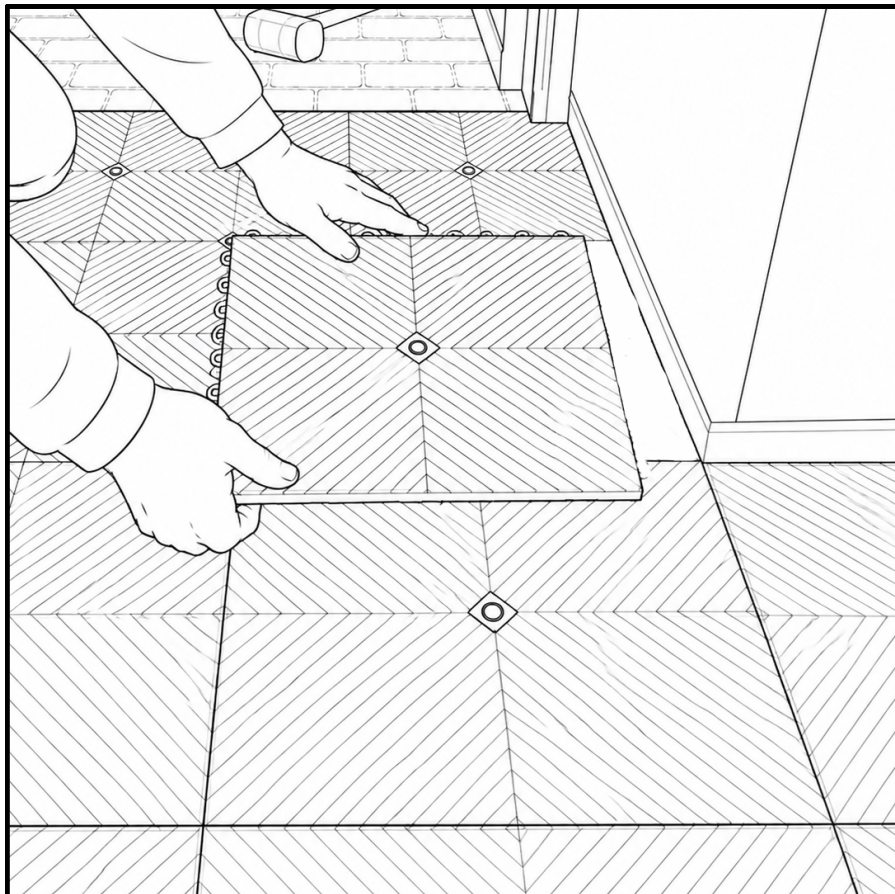
Cut tiles using a LVL UP Tile Cutter, table saw, tile cutter, angle grinder, or circular saw.



Step 7

Install cut tiles to complete the installation.

If the tiles do not fit, do not force it. Check that the other side is still flush to the edge/wall. If it still does not fit, remeasure and recut the tiles again.



Sweep or blow away dust and offcuts.

Check that all tiles are properly clicked in and flush.

And you're done!

Care Information

General Cleaning and Maintenance

To maintain performance and appearance, clean your tiles regularly by sweeping, vacuuming, air blowing, or lightly hosing them down.

Every 6–12 months (or more frequently depending on use), lift the tiles and clean underneath by removing sections of the floor or using the LVL UP Tile Hook.

Dirt and debris can naturally accumulate beneath the tiles over time. Failure to perform routine maintenance may affect the appearance and performance of your floor and is not considered a product fault. LVL UP Garage is not responsible for issues resulting from inadequate maintenance, improper cleaning methods, or failure to follow these care guidelines.

Important Information

Expansion

Tiles may temporarily expand or contract when exposed to heat or direct sunlight. This is normal and the tiles will return to their original shape as temperatures stabilise.

Leave adequate expansion gaps during installation, particularly in areas exposed to high temperatures.

Liability Weight Loading

Tiles are rated to support up to 5 tonnes under evenly distributed loads. Concentrated point loads may exceed the tile's limits and cause damage.

If using heavy equipment, we recommend placing a solid board, plate, or load-spreading pad between the equipment and the tiles. Hydraulic quick jacks are suitable when the load is spread across their full contact surfaces.

Avoid prolonged or repeated heavy point loads in the same area. Damage caused by excessive point loading or improper use is not considered a product fault under our warranty.

