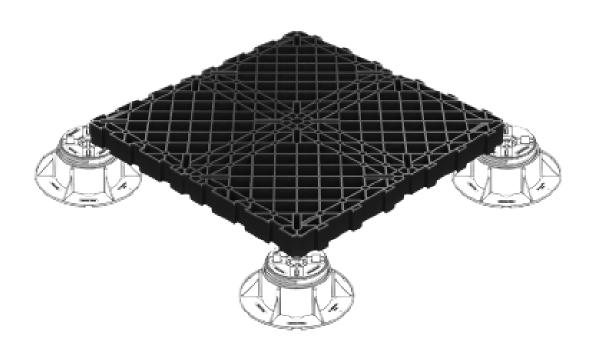
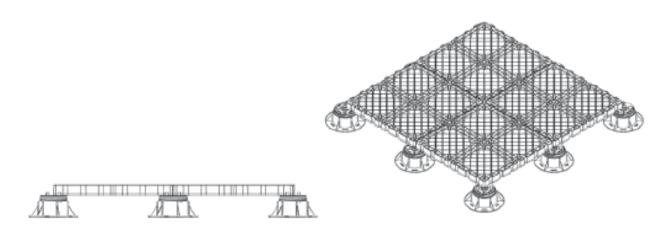
Safety Grids





Safety Grids



The safety grid is made up of a panel measuring 50 x 50 cm and 4 cm high, produced with black thermoplastic polymer.

The purpose of this panel is to create a sub-floor on which various types of flooring can be directly laid, such as porcelain stoneware, marble and stone.

The Safety grids are placed side by side and linked to each other by means of the "dovetail" joints arranged along the entire perimeter, thus forming a continuous and robust surface.

The grids are then placed on the self leveling Nurajacks in the slots provided in the corners and center of each grid.

Other Nurajack accessories that may be required:

- Nurajack Adjustment Key (NJAK)
- Nurajack Mini Spacer (NJMS)
- Nurajack/Nurapad Shim (NJS2)
- Tile Cladding Spacers (NJTCS14) or Nurajack Tile Cladding Clip (NJTCC)

Quick and easy installation in 4 steps

- 1. Place the Nurajacks on the laying surface and adjust them to the desired height;
- 2. Place the Safety Grid Panels on the Nurajacks, using the slots provided, attaching each grid with the corresponding dovetail of the next grid.
- 3. Ensure the entire Safety Grid surface is stble, flat and level, using the Nurajack adjustment key as needed.
- 4. Lay the flooring elements (porcelain stoneware, marble, stone) taking care to position the Nurajack Mini Spacer and Nurajack/Nurapad shim as necessary



