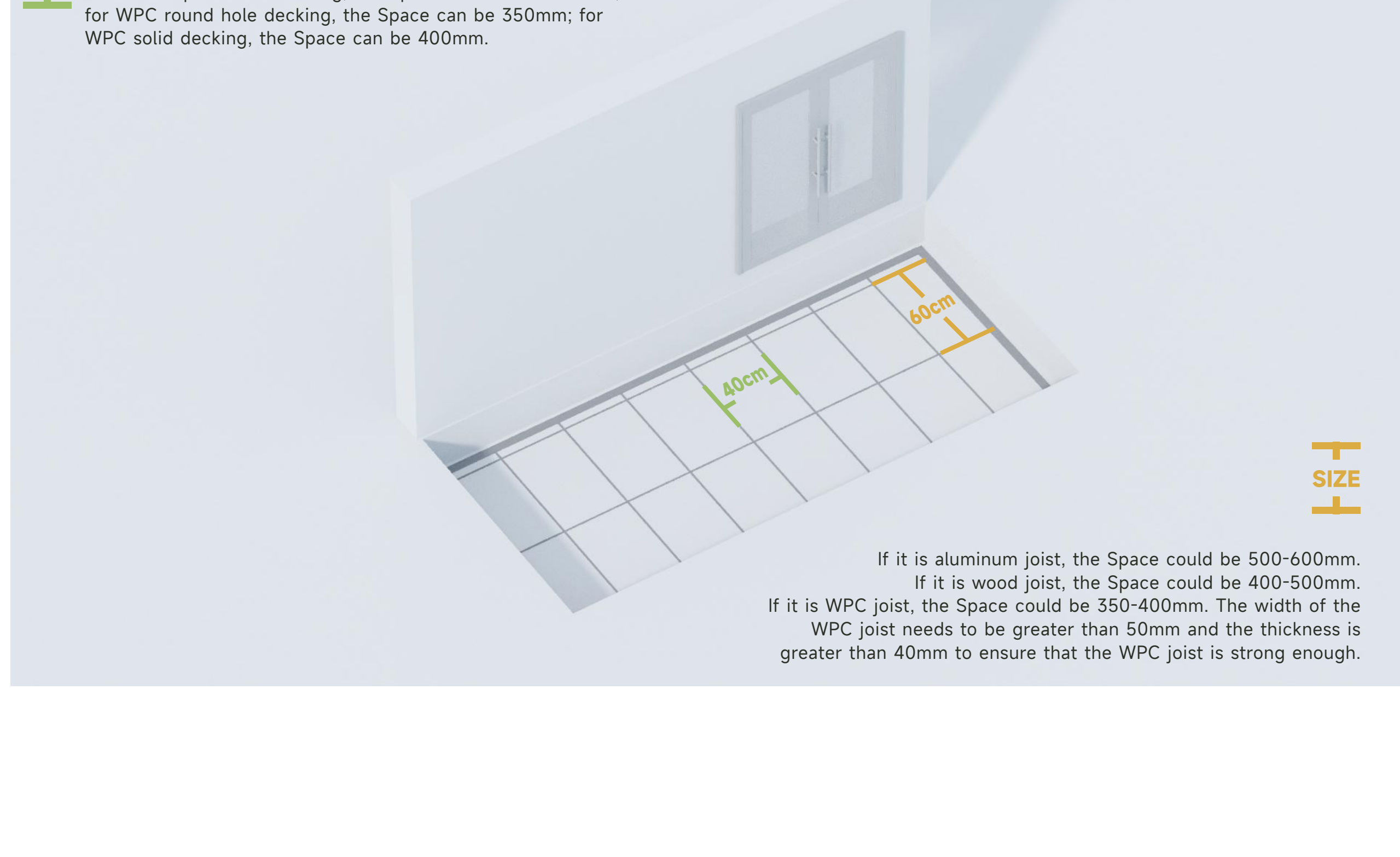




# Pedestal Installation Steps

## First step

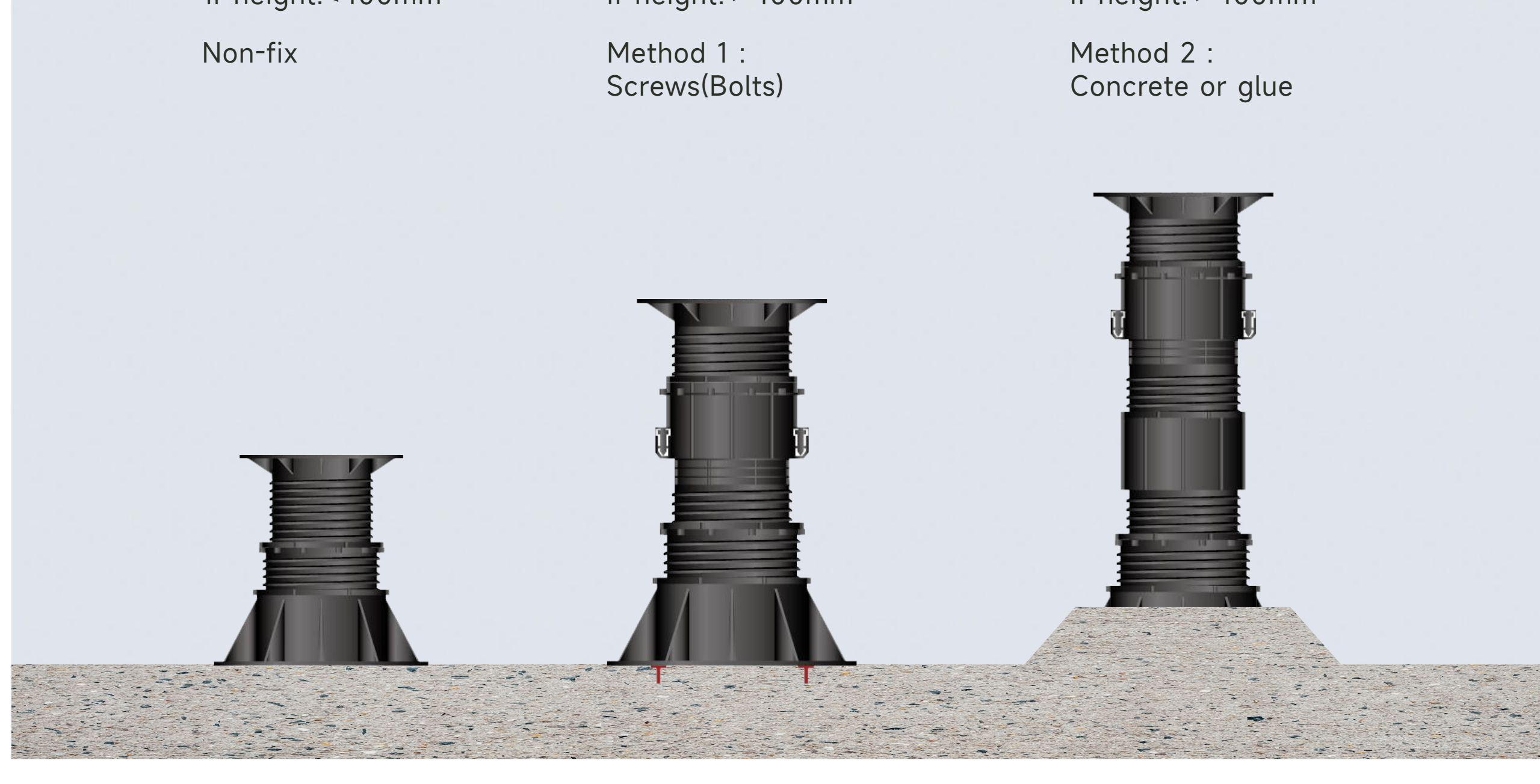
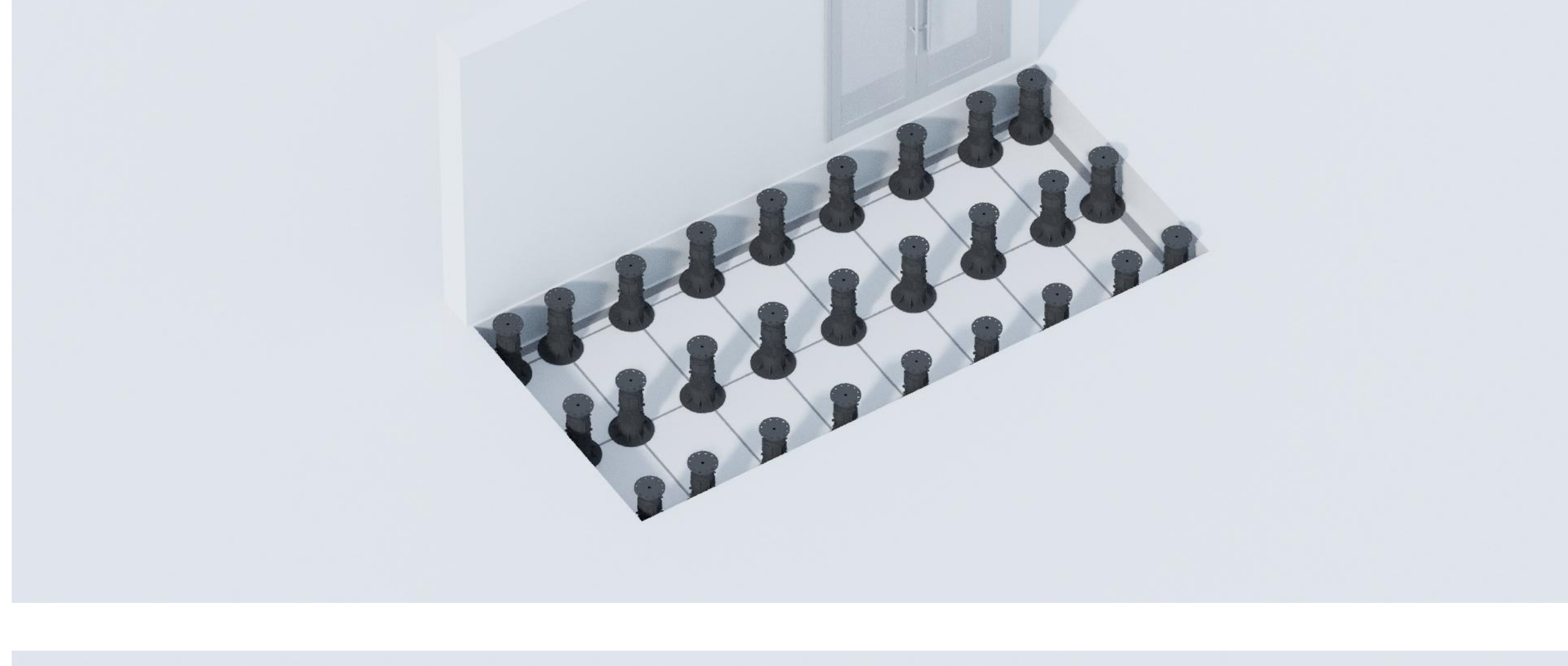
Determine the position of the pedestals according to the placement of the joists and mark them on the ground.



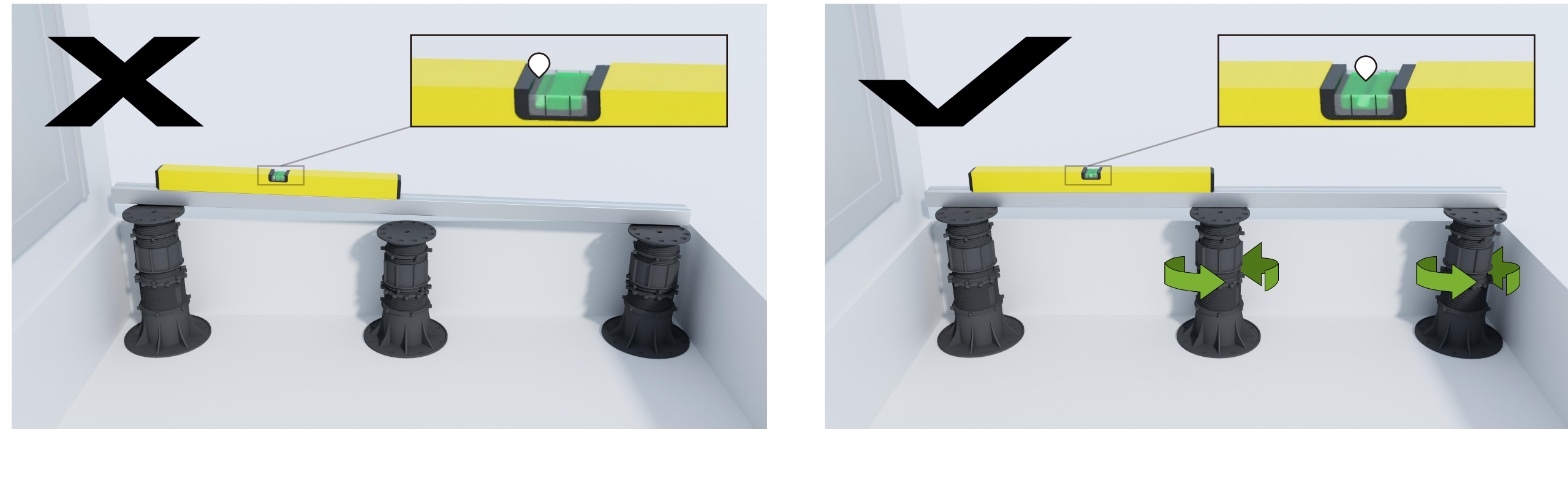
## Second step

Adjust the pedestals to the desired height and lock it, then place them on the marked ground.

When the pedestal height exceeds 400mm, concrete shall be poured around the base of the pedestal to the ground. When the pedestal height exceeds 1 meter, except for pouring concrete, we also recommend you to use steel wire to bind the entire pedestal system to enhance stability.



Use a spirit level to check the height of the pedestals again to make sure all the pedestals are the same height.



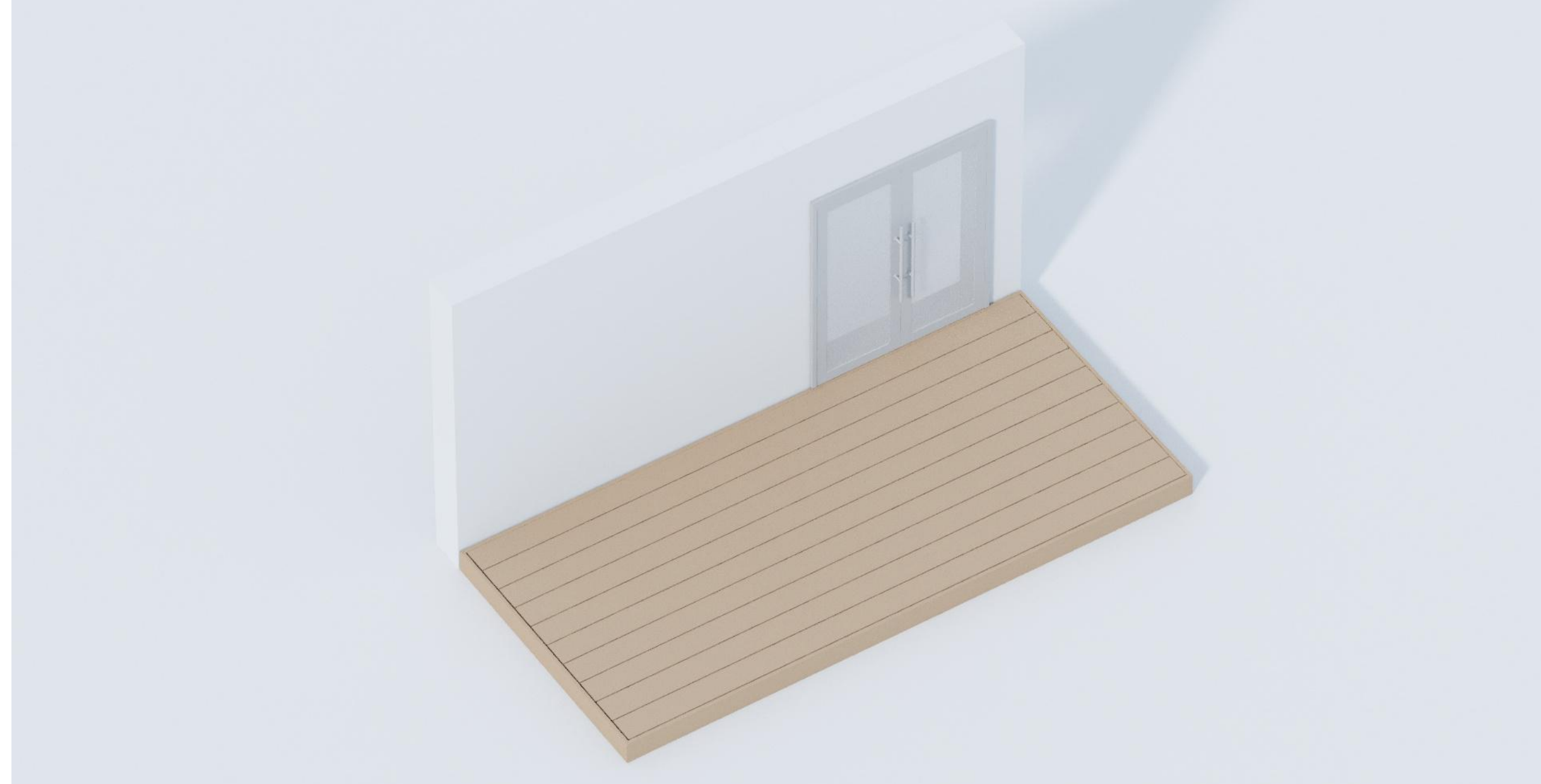
## Third step

Place the joists on the pedestals and fix them with screws. The screws need to go through the joist and drill into the top disc of the pedestal. Be careful to avoid the holes in the top disc of the pedestal when drilling.



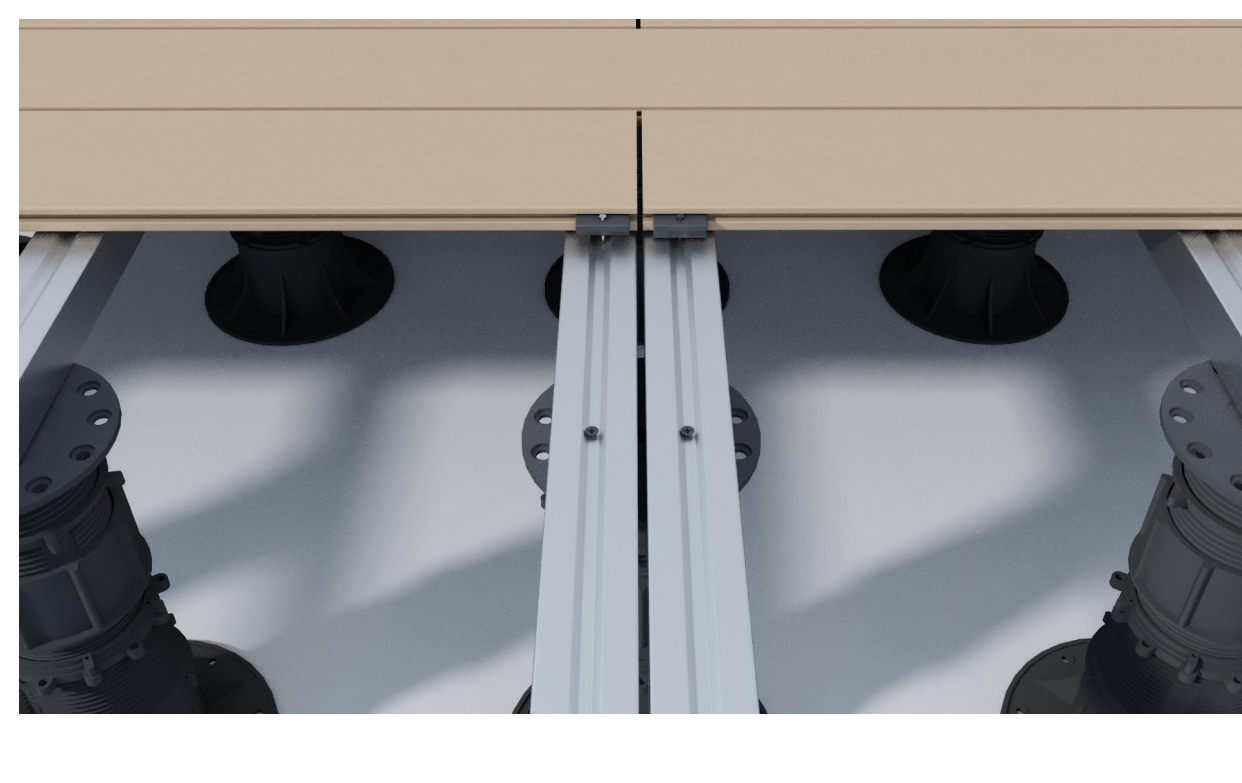
## Fourth step

Once the joists are fixed on the pedestals, the decking installation steps can be carried out.



# Pedestal Installation Tips

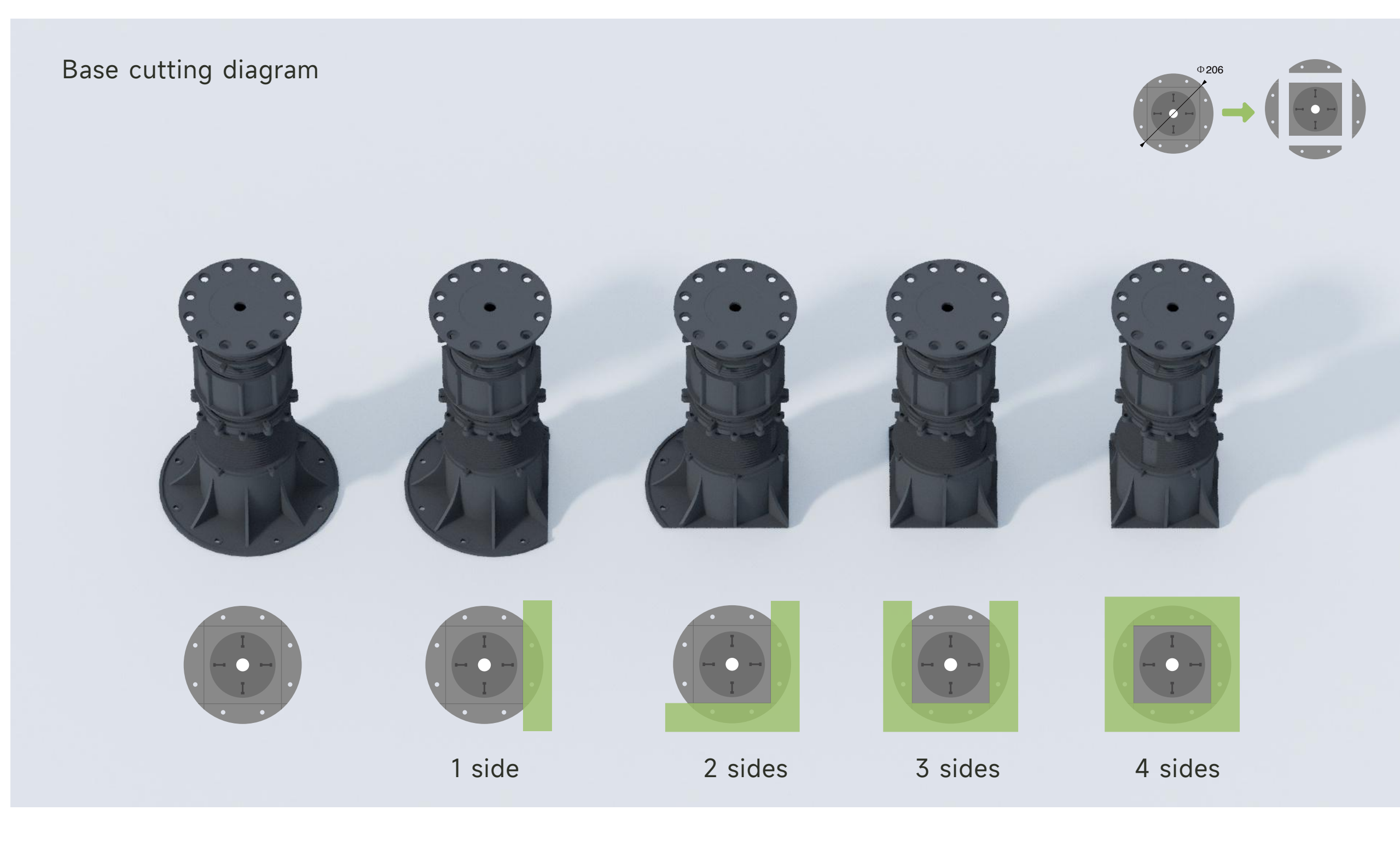
Two joists are required at the junction of two decking boards. These two joists can be screwed to the same pedestal.



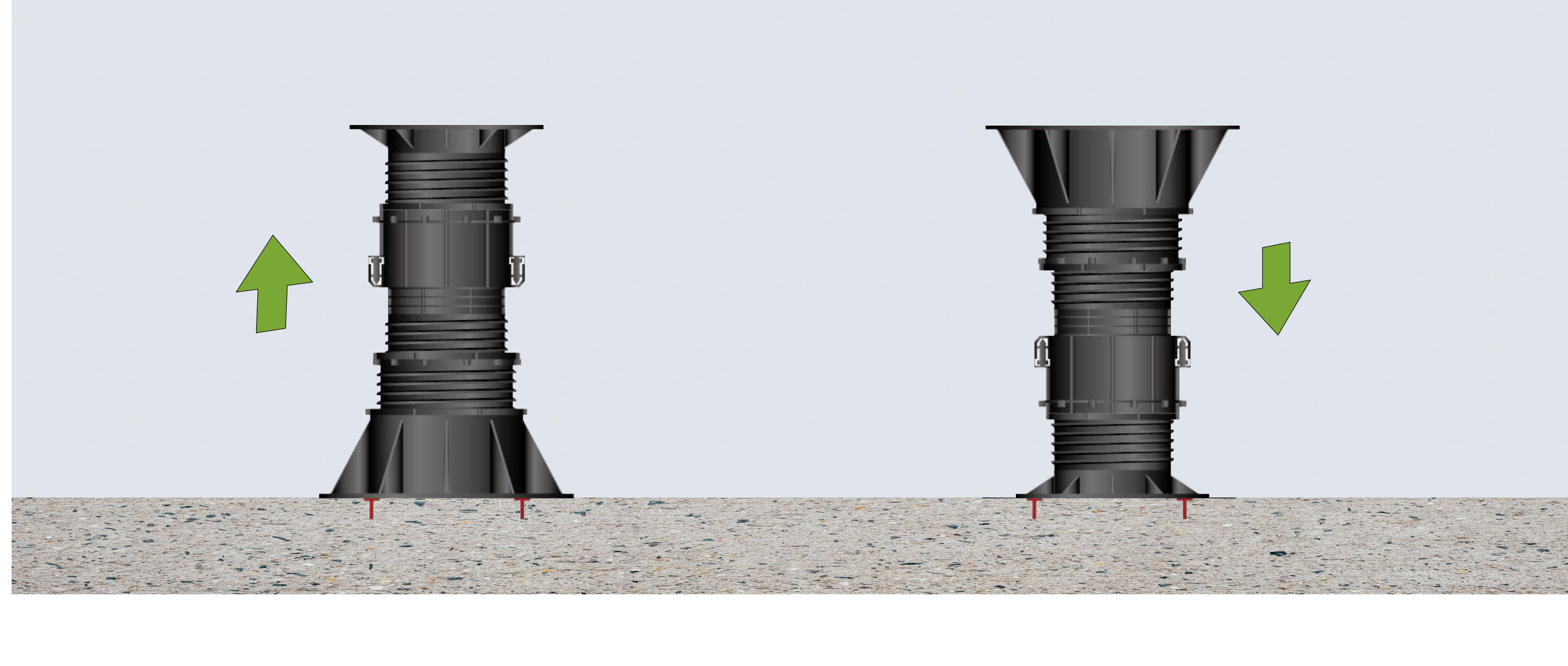
The junction of two joists can be placed on the same pedestal.



If the base of the pedestals on the edge exceeds the predetermined range, the base can be cut.



The larger, wider and thicker bottom basement makes Oakio Pedestal more stable and easy to place and fix on different grounds. To increase stability a pedestal can be turned upside down (base becomes top).



The adjustable height range of Oakio Pedestal is 18-1000 mm.

