



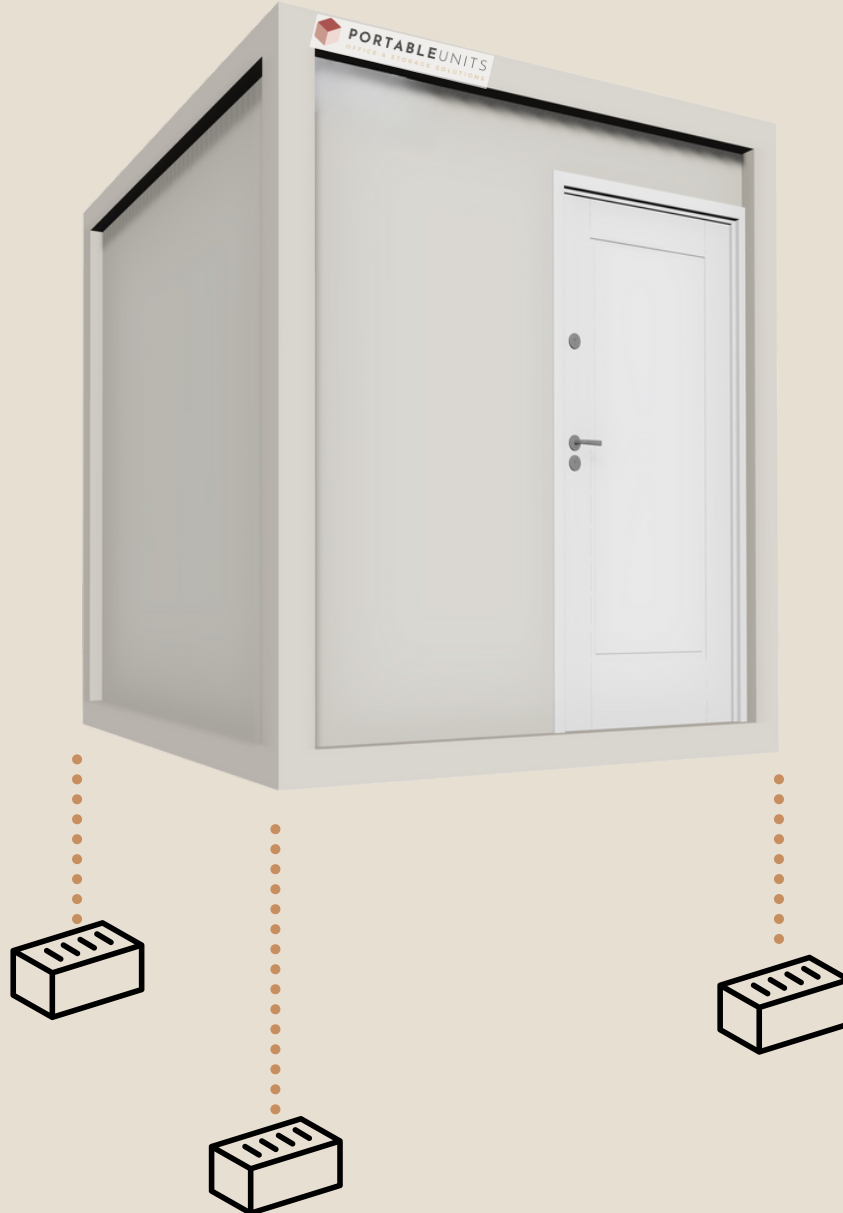
Where to locate your cabins?

You should pay attention to these basic facts to choose the place you will locate your cabin.

1. Avoid swampy areas
2. Avoid steep grades if possible
3. Levelling the ground is essential

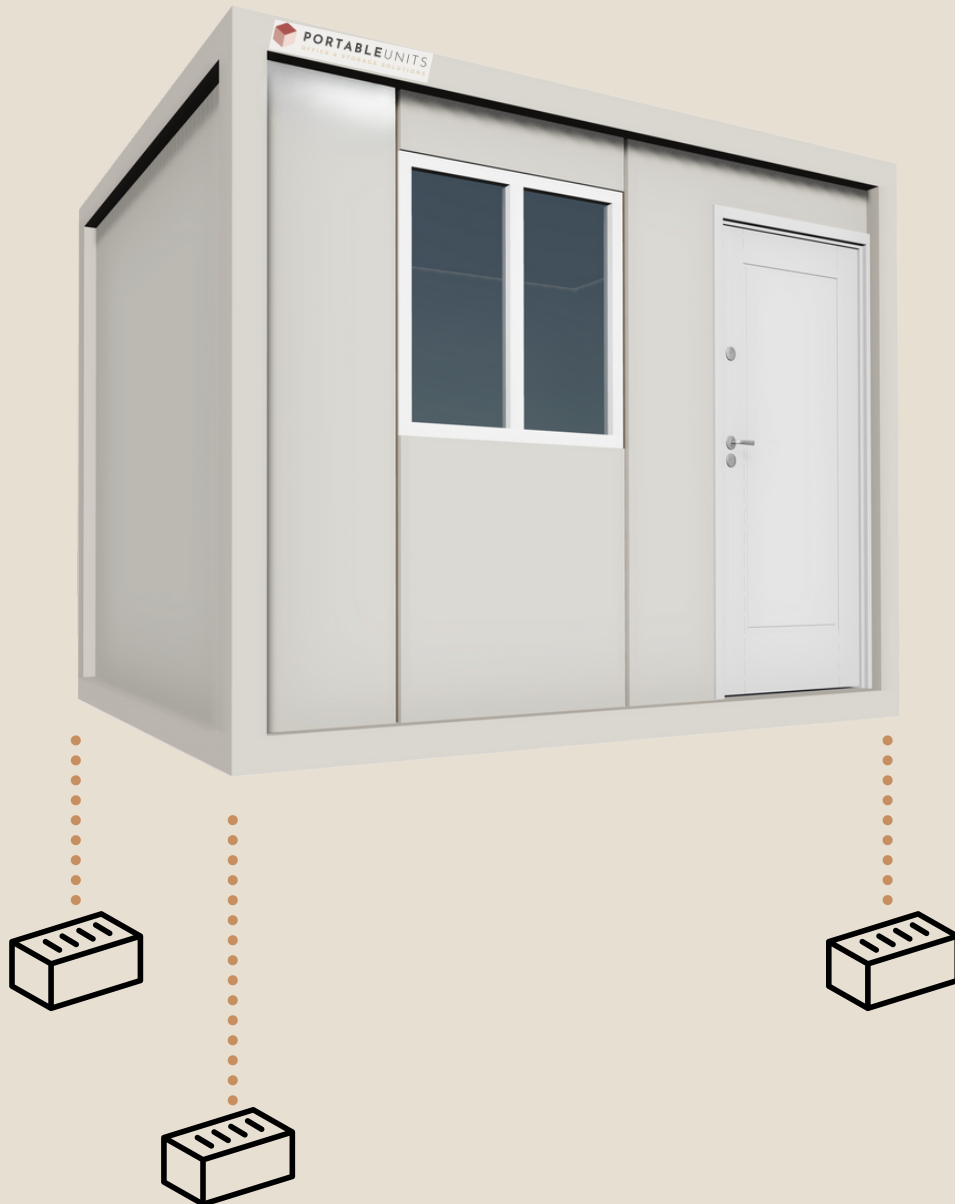
Flat pack cabins do not require any special foundations. However, it is always a must to level the ground. We recommend you to level and prepare the site before the day of delivery. You should level the ground, in order to avoid the assembly related alignment problems and possible balance problems of doors and windows. The container units can be located on a rigid ground (like concrete, asphalt, etc) or they can be easily located and assembled on any ground (including the soil) by using supporting blocks for leveling and stabilizing the units.

These options will help to prolong the life of your cabins. It is always advised to use the supporting blocks if the ground is not concrete etc. You should locate blocks on the corners for any sized cabin. In addition to the corners; for the 4m cabin locate another block to middle of each of the long sides, for the 6m cabin put a block under each of the load bearing posts. Detailed diagrams can be found below. Supporting blocks should be solid and durable, preferably concrete block, briquet or hard wooden block.



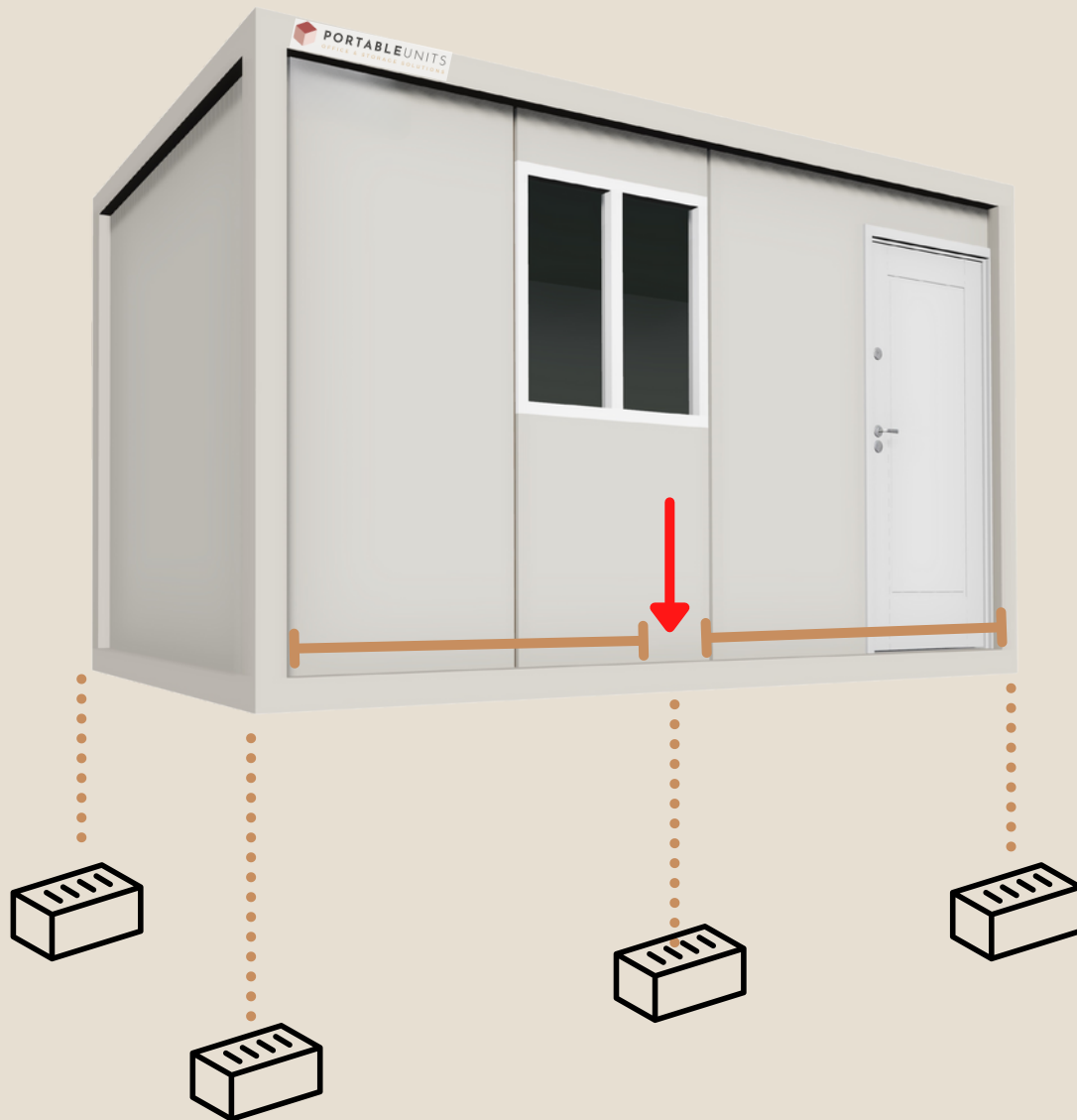
1 2m. Cabins

Put the blocks to the four corners of the 2m. Flat Pack Office Unit



2 3m. Cabins

Put the blocks to the four corners of the 3m. Flat Pack Office Unit



3 4m. Cabins

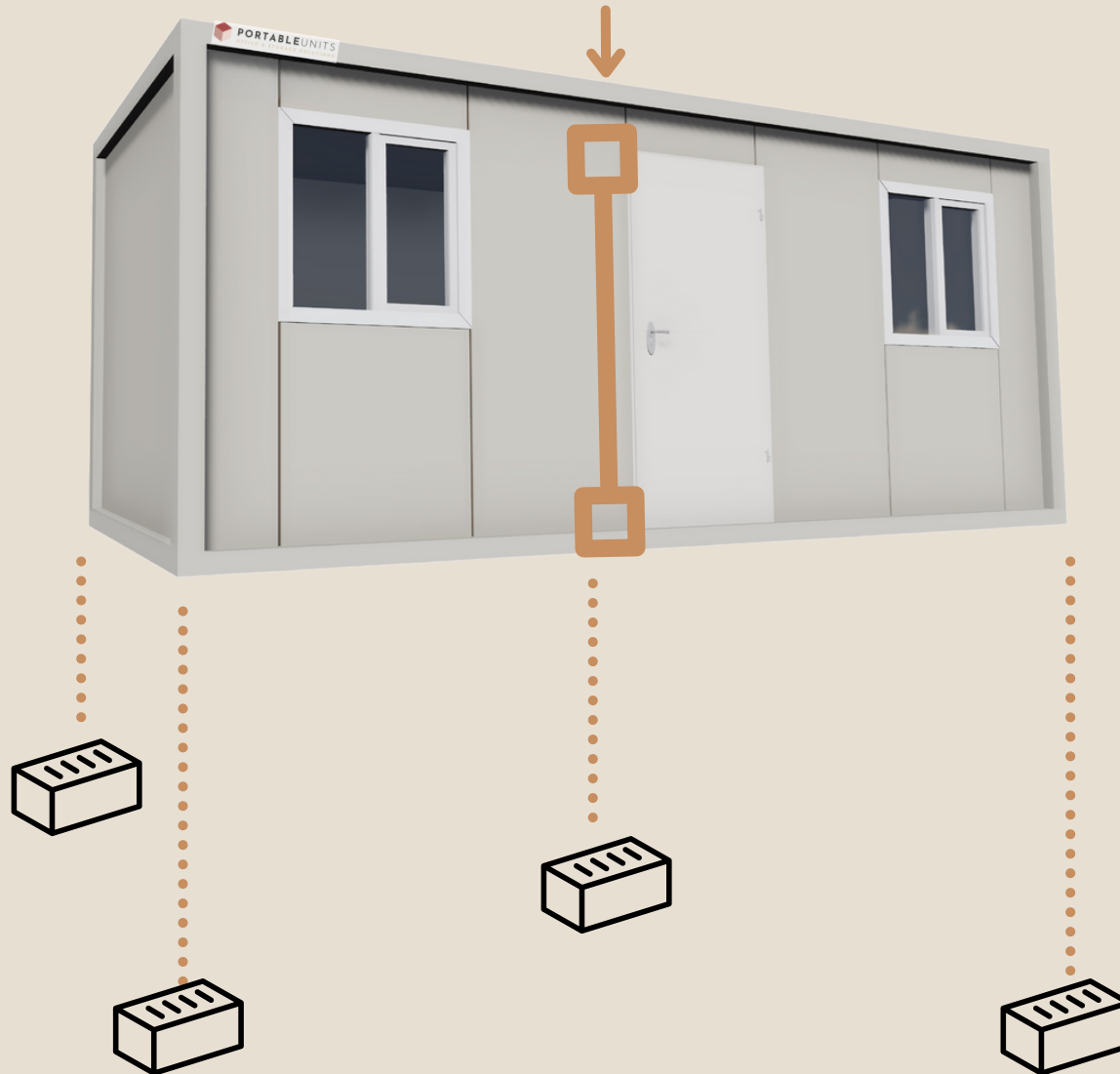
Put the blocks:

1. to the four corners
2. to the middle of each two long sides of the 4m. Flat Pack Office Unit

You should locate total 6 blocks.



Load Bearing Post



4

6m. Cabins

Put the blocks:

1. to the four corners
2. under each of the load bearing posts in the long sides.

of the 6m. Flat Pack Office Unit.

You should locate total 6 blocks.