

How to lay the Shed Base

All Steel Sheds require a solid, level base. Concrete, tarmac and hardcore stone are all suitable - however, they are all expensive and time consuming. The Shed Base is the quick, inexpensive alternative to these options.

To lay the base:

1. Measure out the area that you'll need for your shed and lay a damp-proof membrane over this area. We recommend making your base one foot larger on both dimensions. i.e. a 10ft x 12ft shed should have a base of 11ft x 13ft.
2. Once the area is measured, add a layer of sand onto the damp-proof membrane and using a spirit-level, make sure to level this out completely.
3. Lay down your Shed Base. We recommend assembling directly it on the sand, rather than assembling it before-hand and transferring across.
4. Fill the Shed Base with pea-gravel.
5. Ensure that every pocket is fully filled. Level out the top of the base, ensuring that it is level, that every pocket is filled and that there is no excess protruding on top.
- 5a. (This part is optional) If you wish to reinforce this base, or just want to clean up the edges, you can apply a layer of concrete around the base. If you choose to do this, make sure that you leave sufficient time for the concrete to fully set before you begin construction of the shed.
5. Assemble your shed! It really is that simple!



Step 1



Step 2



Step 3



Step 4



Step 5



Step 6