

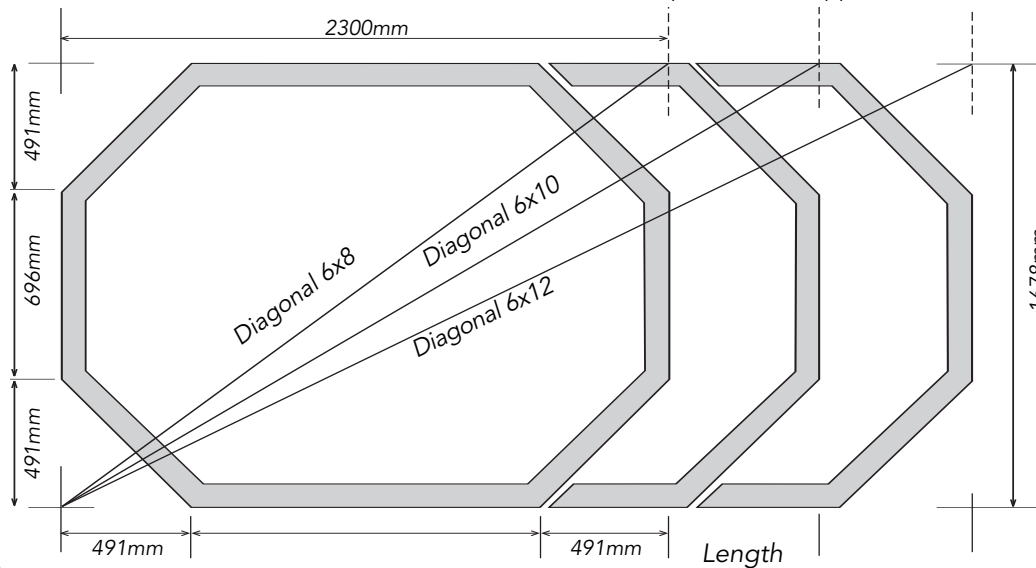
RENAISSANCE Greenhouse Base Plan

You may have already considered the position of your new Robinsons Greenhouse and be aware of the importance of a square and level base.

We cannot emphasise how important it is to have a proper base. It is essential that the base is flat, level and square as well as being substantial enough to take the weight of the greenhouse including 4mm toughened glass.

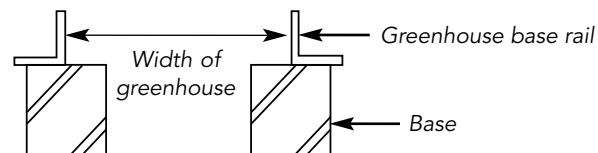
If not already completed the base should ideally be a concrete perimeter footing a spade's width and of sufficient depth for your local ground conditions. A brick perimeter base is equally suitable (and more attractive) providing there is a suitable concrete foundation beneath it.

A quality stock brick or semi-engineering brick is recommended. The dimensions given for the greenhouse base plan allow the building to overhang the base in order to help prevent water running back into the building. If you are using a flat slab base, which may be easier to prepare, then you may get water seeping underneath. You can apply a watertight sealant between the bottom rail and the base if required. (Not supplied)



EXTERNAL DIMENSIONS (mm)

MODEL	Width	Length	Diagonal
6 x 8	1678	2300	2847
6 x 10	1678	2920	3367
6 x 12	1678	3540	3917



Safety Advice

It is advisable that two people should assemble this greenhouse. Particular care should be taken when handling glass and the wearing of gloves is strongly recommended. Favourable weather conditions should be chosen. Do not try to erect the building in windy conditions.

Keep children and pets away until the work is finished.

Take your time - rushing causes accidents.

Tools required

- Step ladders 2m high (*two if possible*)
- Spanners or 10mm socket
- Drill + bits including 7mm masonry
- Spirit Level
- Screwdriver, manual or power with attachments
- Sharp scissors or knife
- Gloves

Robinsons

PREMIER ALUMINIUM GREENHOUSES