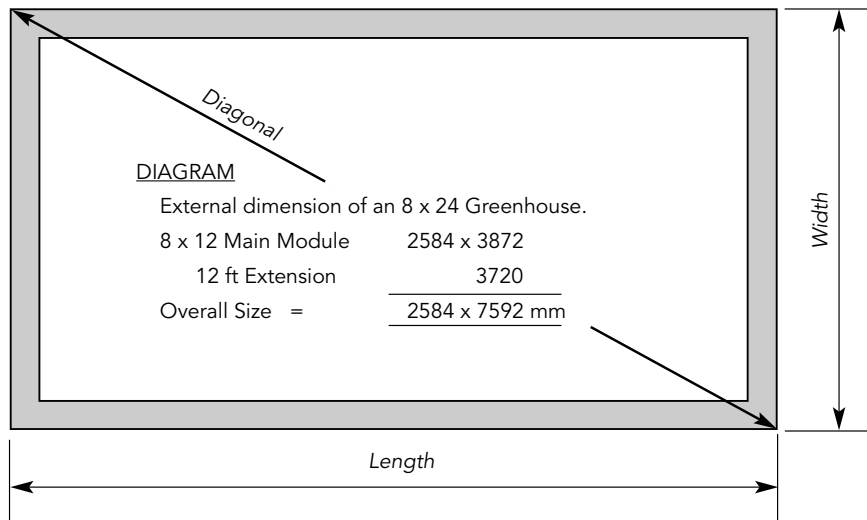


Robinsons Greenhouse Base Plan

We cannot emphasize how important it is to have a proper base for your Robinsons Greenhouse to be erected upon. 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 glass.

Ideally the base should 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 concrete foundation beneath it. We suggest only quality stock bricks or semi-engineering bricks are used.

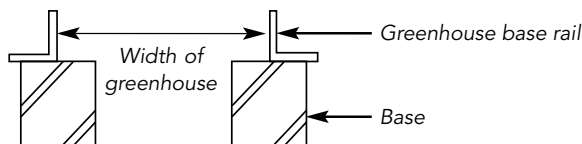
This is a copy of our greenhouse base plan incorporating external dimensions only.



NOTE: When calculating the length of a unit that has an extension you must add the main module dimension to give you the overall length. See diagram above.

NOTE: For Lean-To models less an end deduct 67mm from length.

Dimensions shown are all external and allow for a small overhang, as shown in diagram below, suitable for brick or concrete perimeter bases.



NOTE: If the prepared base is larger than these sizes then a seal must be made between base rail and concrete.

EXTERNAL DIMENSIONS (mm)

MODEL	Width	Length	Diagonal
6 x 6	1964	2012	2812
6 x 8	1964	2632	3284
6 x 10	1964	3252	3799
6 x 12	1964	3872	4342
8 x 6	2584	2012	3275
8 x 8	2584	2632	3688
8 x 10	2584	3252	4154
8 x 12	2584	3872	4655
10 x 8	3208	2632	4150
10 x 10	3208	3252	4568
10 x 12	3208	3872	5028
12 x 8	3824	2632	4642
12 x 10	3824	3252	5020
12 x 12	3824	3872	5442
6ft ext.	-	1860	-
8ft ext.	-	2480	-
10ft ext.	-	3100	-
12ft ext.	-	3720	-

Model sizes listed are nominal.
ie: an 8x 10 is the model 8'6" x 10'8"

THE BASE MUST BE FLAT, LEVEL AND SQUARE

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