

INSTRUCTION MANUAL

13.1X10X6.6FT
GREEN HOUSE

ATTENTION

1. Please secure your green house in windy conditons with extra ropes when wind speed exceeds 24 miles/hour.
2. Please try to install your green house away from direct wind conditions.
3. Please keep your green house clear of snow during snowy conditlons.
Snow coverage can not be over 2 inches high.
4. We will not take any responsibility of green house damaged by severe weather.

HARDWARE

F3



4 PCS

F4



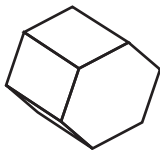
35 PCS

B2



14 PCS

D1



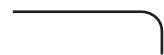
39 PCS

B



1 PC

A



4 PCS

R



4 PCS

T



1 PC

PE



1 PC

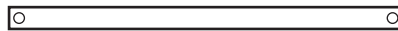
PARTS

1



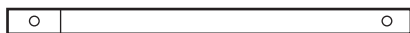
20 PCS

2



5 PCS

3



5 PCS

4



21 PCS

5



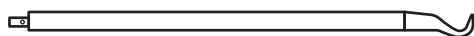
7 PCS

6



4 PCS

7



4 PCS

8



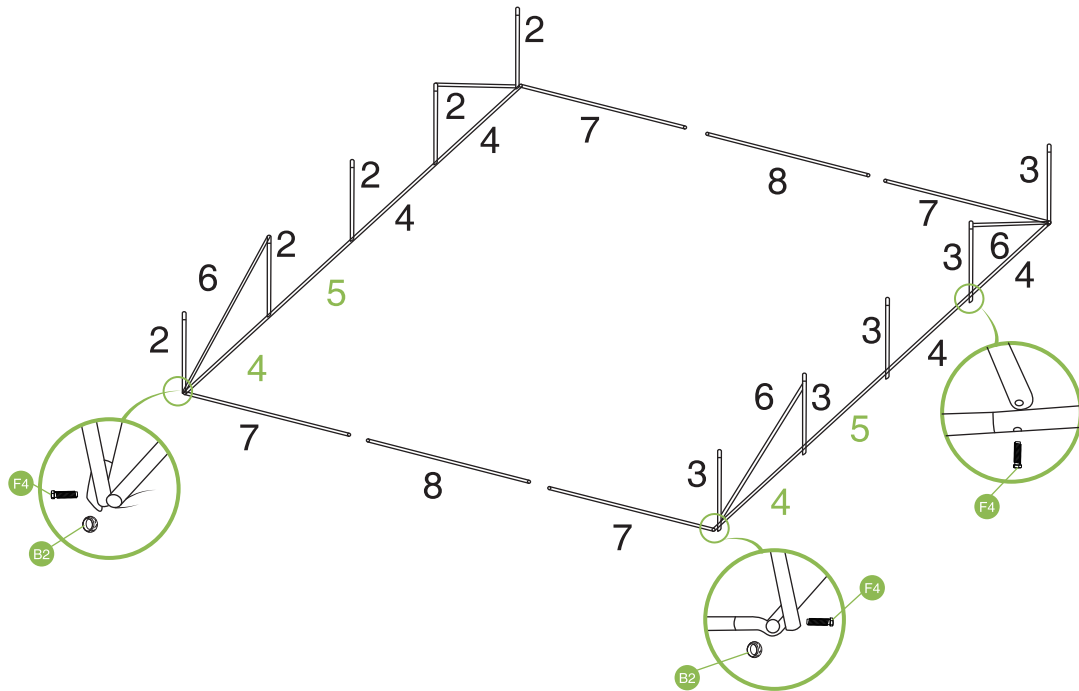
2 PCS

PRODUCT ASSEMBLY

Please follow all assembly steps carefully. 2-3 people are needed when assembling the green house. Please assemble the frame loosely before you tighten all screws.
(Please note that the following images are not to scale.)

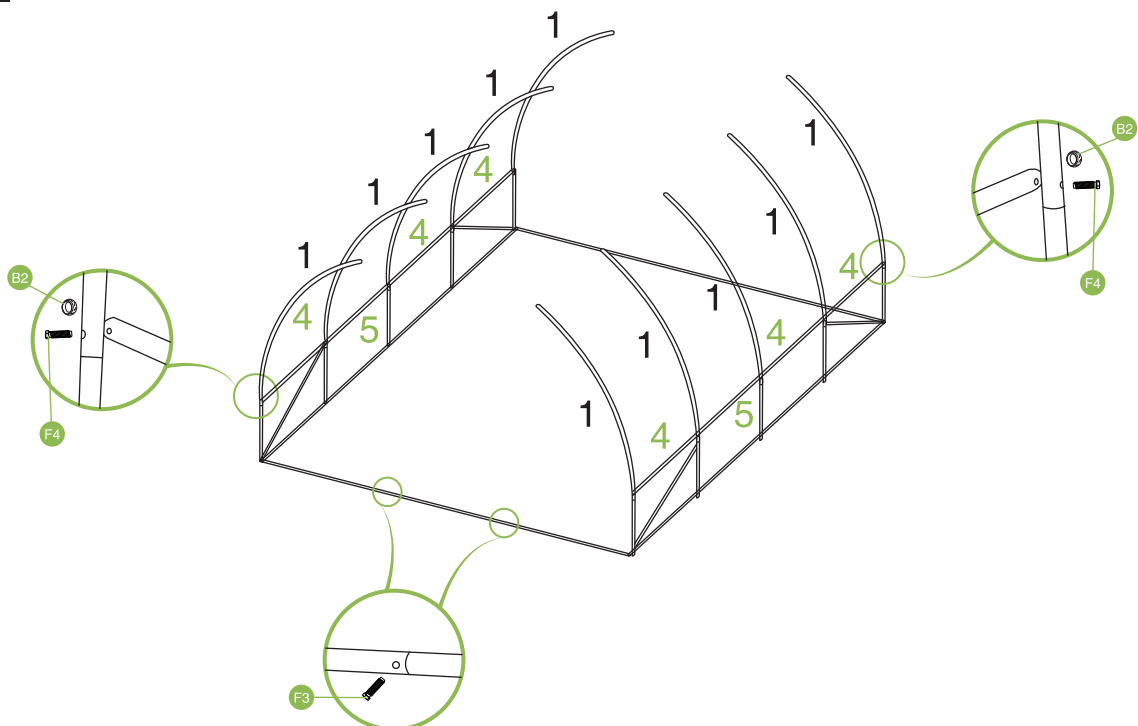
1

Assembly of the base frame



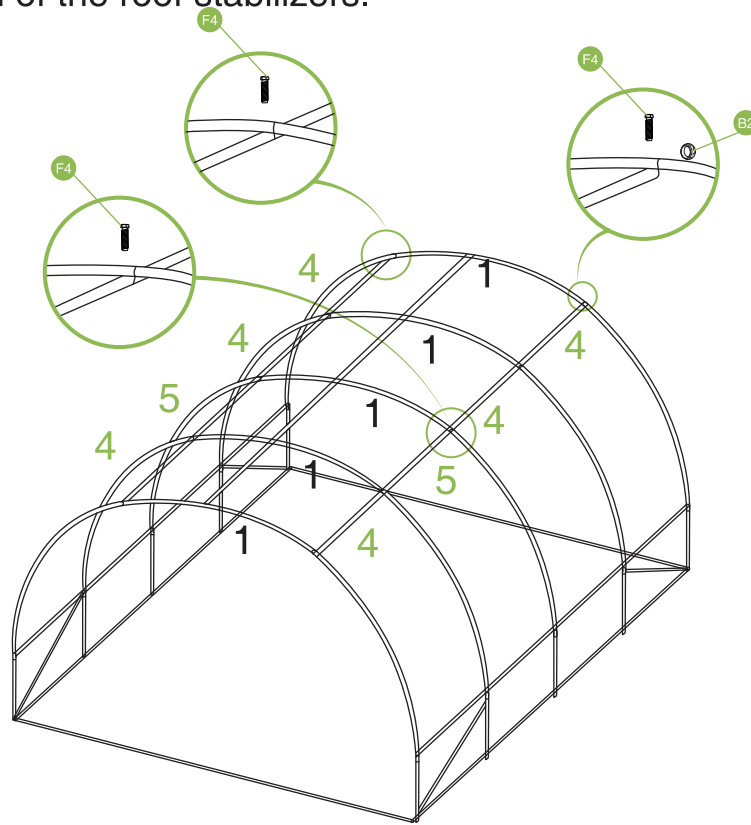
2

Assembly of the scaffold structure



3

Installation of the roof stabilizers.



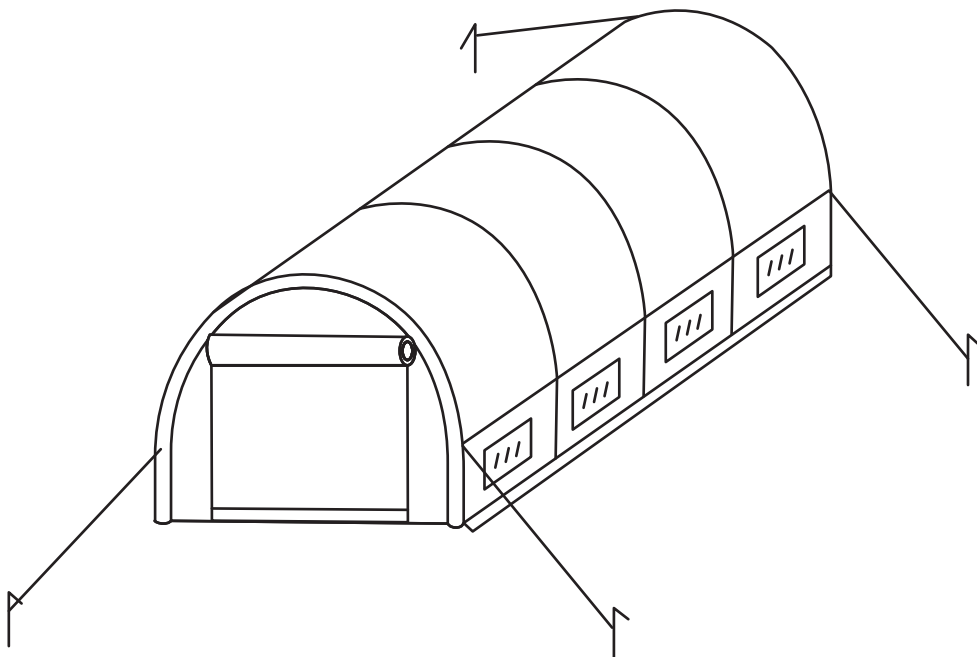
4

Put on the foil and anchor it.

Put the foil over the assembled scaffold.

Knot one end of the holding cords with tabs provided foil and tie the other end with enclosed pegs. Anchor them as deeply as possible in the ground.

For the best stability, we recommend digging a trench around poles of the base frame in the floor and the overlapping foil ends.





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Product Assembly



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