

















6x3x2M Greenhouse

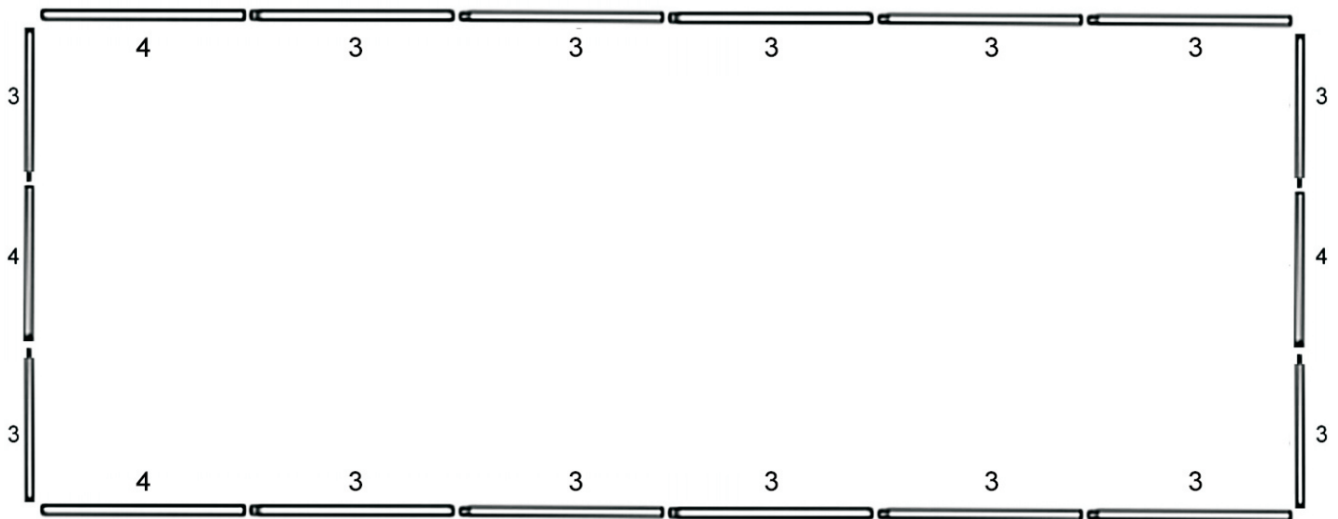


Please carefully follow assembly instruction.
Suggested 3-5 person to construction.

6X3X2 ASSEMBLY INSTRUCTIONS

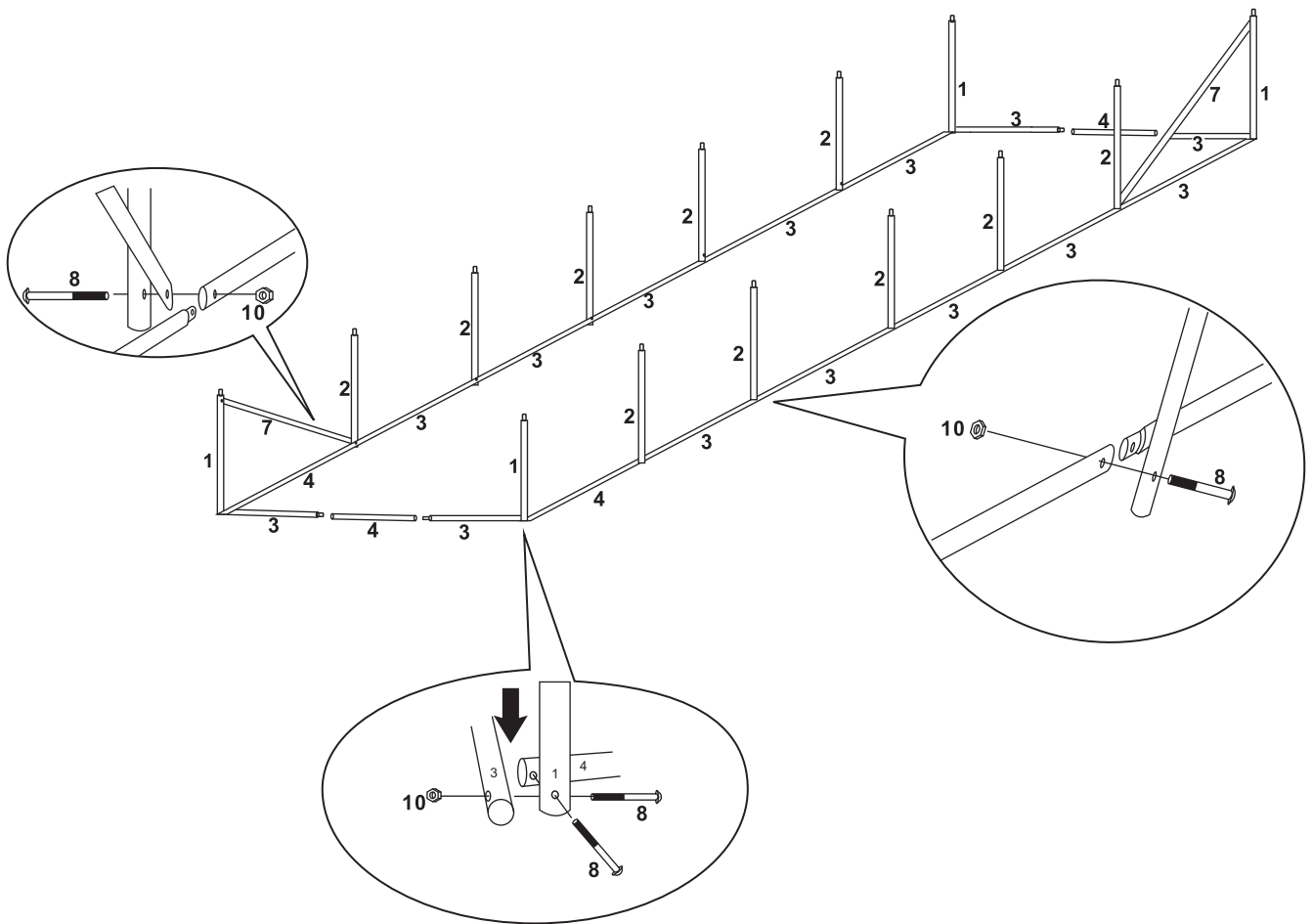
NO.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
																
	4PCS	10PCS	39PCS	9PCS	21PCS	7PCS	4PCS	53PCS	4PCS	57PCS	1PC	1PC	4PCS	4PCS	1PC	14PCS

Base layout



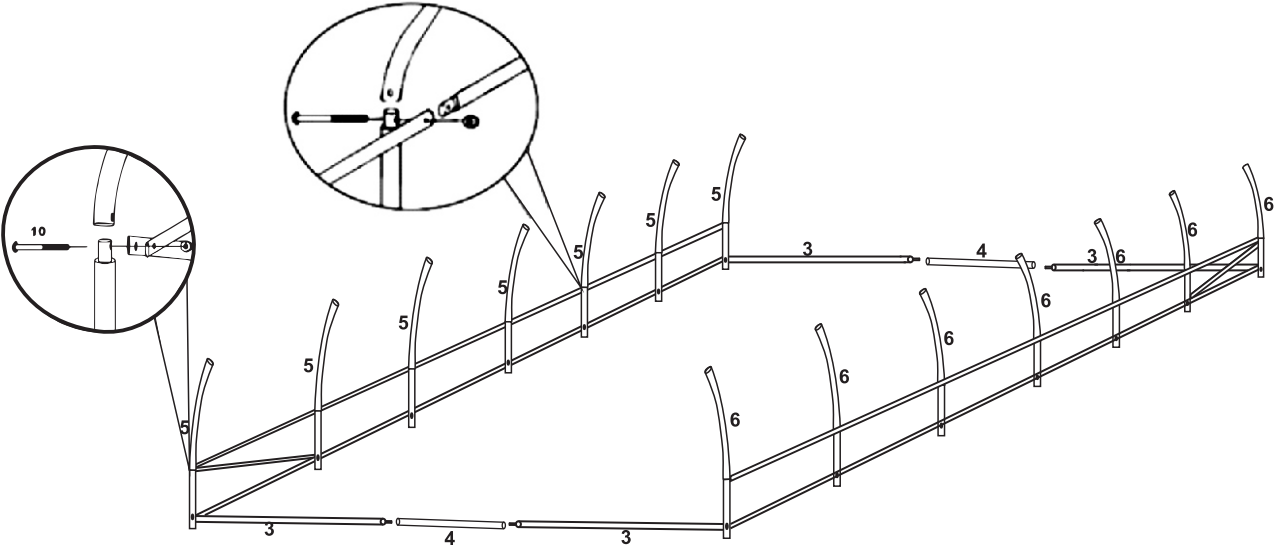
Assemble for 2 sets floor tubes No3+No4+No3 use the shorter bolts, and the horizontal frame
No4+No3+No3+No3+No3+No3 together

STEP 1



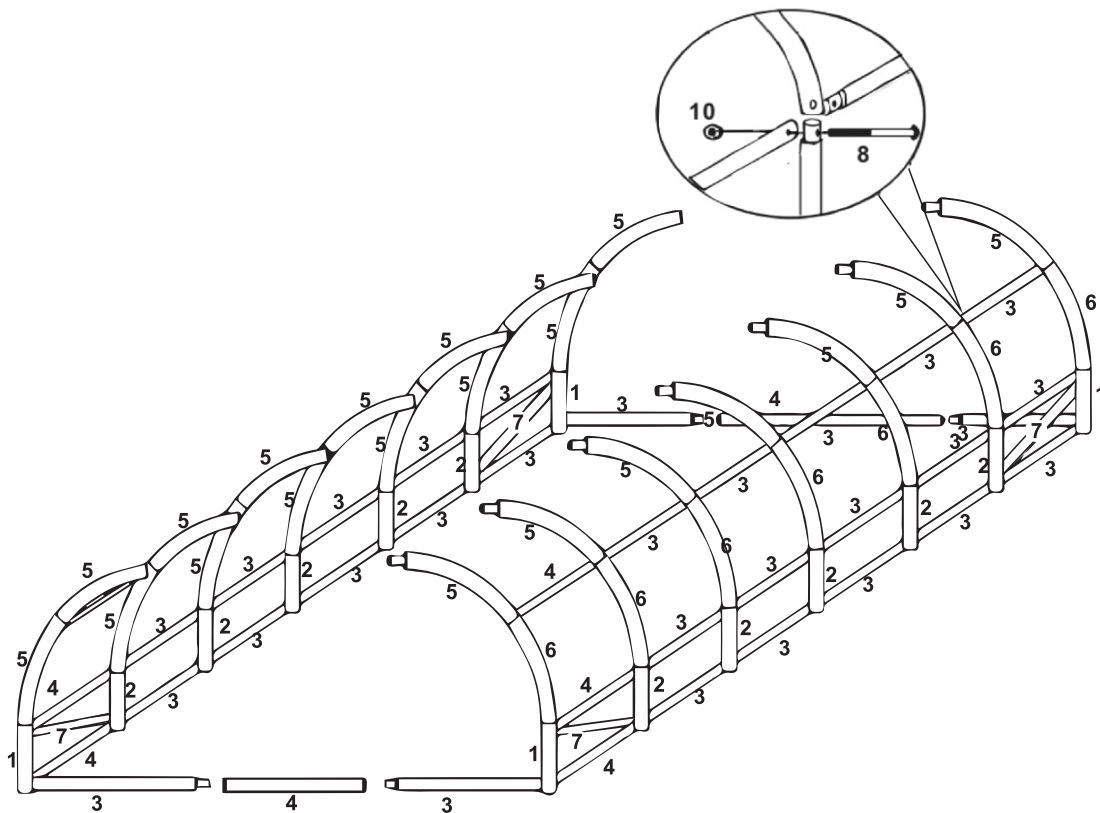
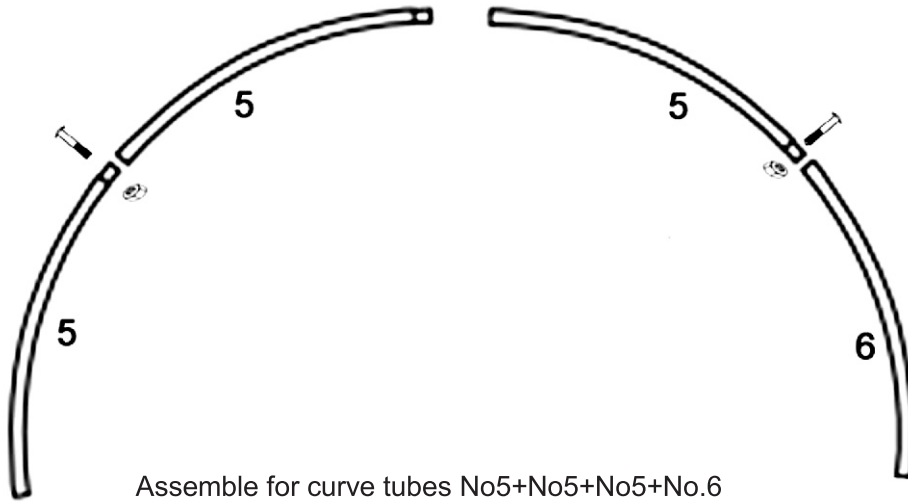
Loosely assemble complete frame, before tightening all bolts in final position.

STEP 2



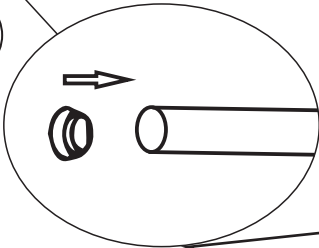
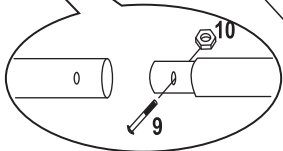
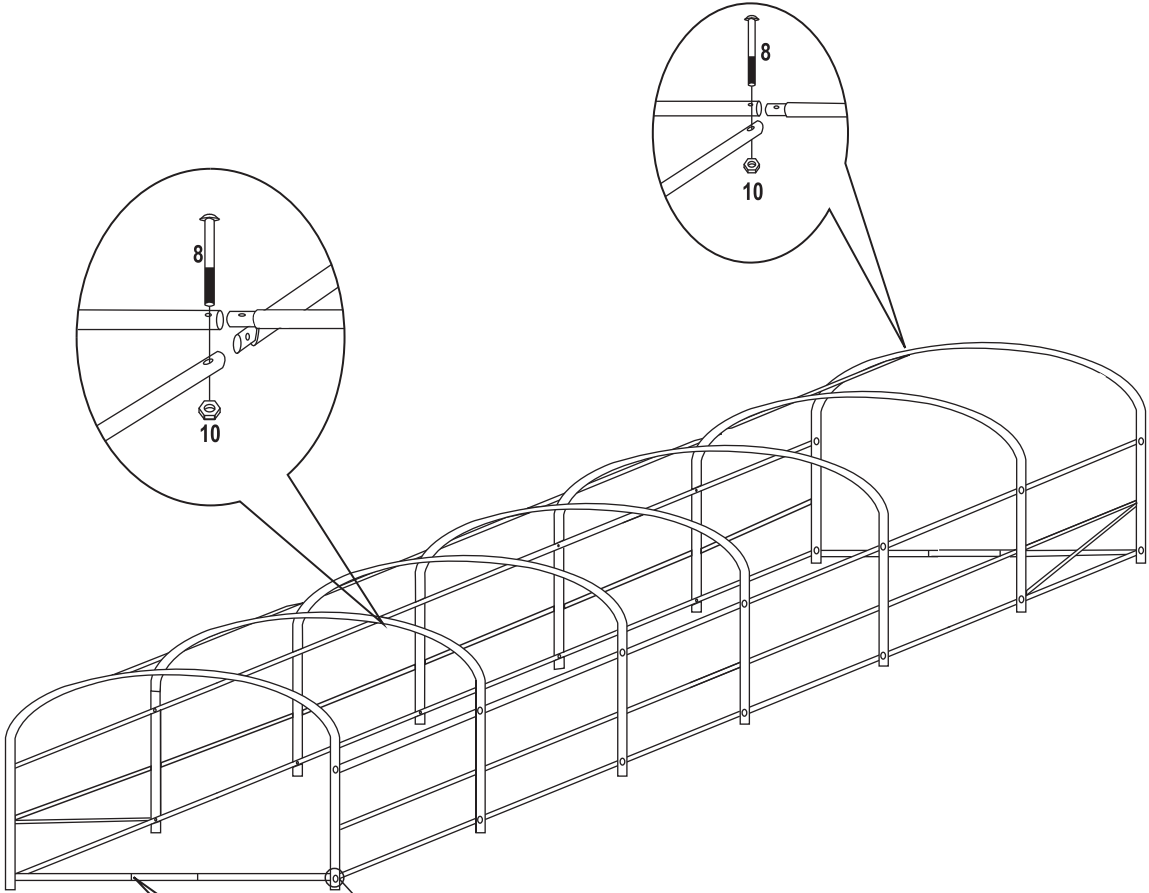
Loosely assemble complete frame, before tightening all bolts in final position.

STEP 3



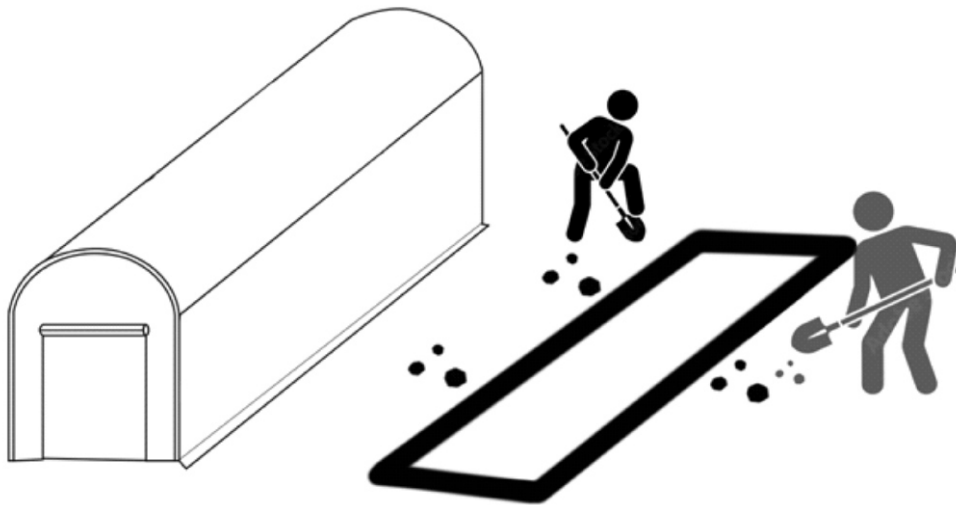
Loosely assemble complete frame,
before tightening all bolts in final position.

STEP 4



Put all plastic caps No16 on each ends of the tubes firstly avoid any possible tear damage when covering the roof.

Step 5

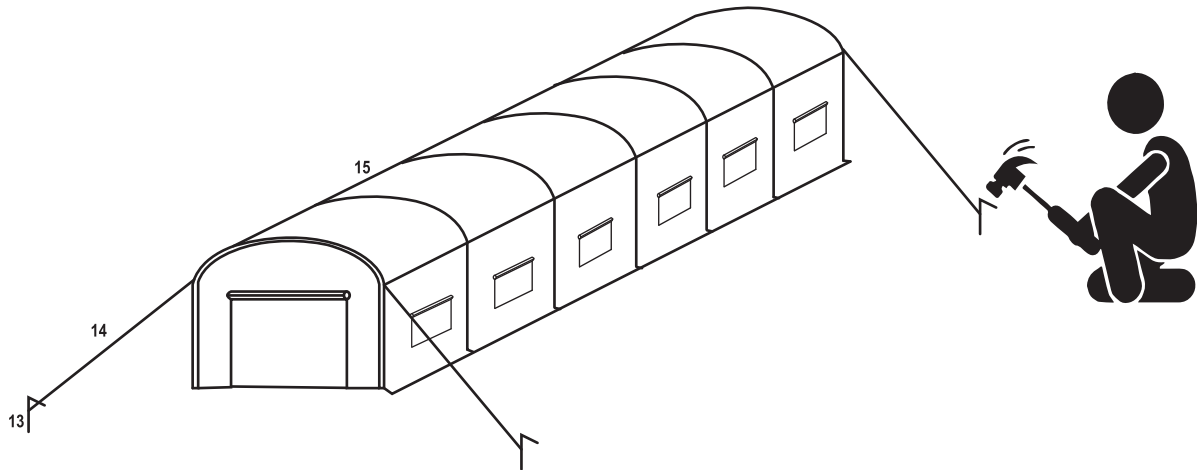


For maximum stability of your polytunnel, we recommend digging a 20cm width trench around the base of the polytunnel and back



Put the frame inside the trench, ,filling with the soil

STEP 6



Tied the string in the back of the cover to the frame.
Use the ropes and stakes for four corners of the greenhouse, to reinforce the stability of it.

WARNING:

Covering the roof carefully, makes all places in right position. as possible as not make the frame structure of the greenhouse out of the shape.

DO NOT USE IN BAD WEATHER CONDITIONS, such as rainstorm, hailstone, heavy snow and heavy wind.