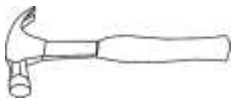
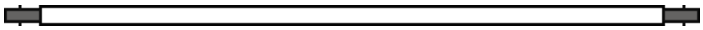
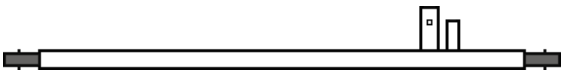
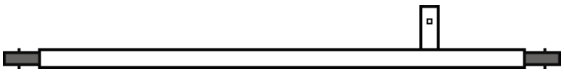
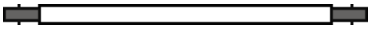
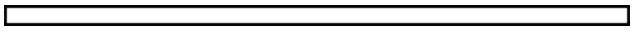
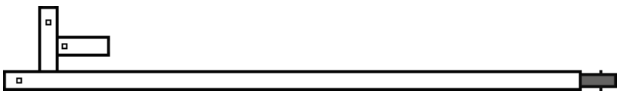
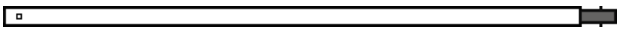
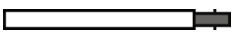
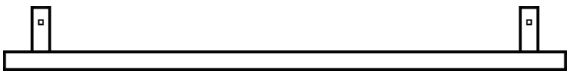
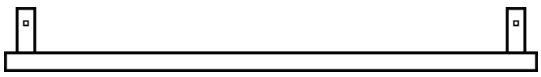
Chicken Coop Assembly Instructions

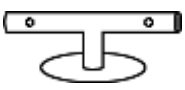
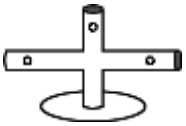
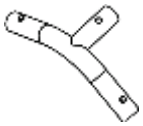
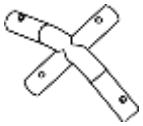
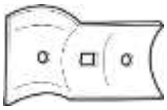
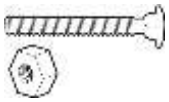
SIZE: 3M(W) X 1.9M(H) X 5.85M(L)

Tools Needed:

Adjustable Wrench	Pliers	Hammer	Tape Measure
			

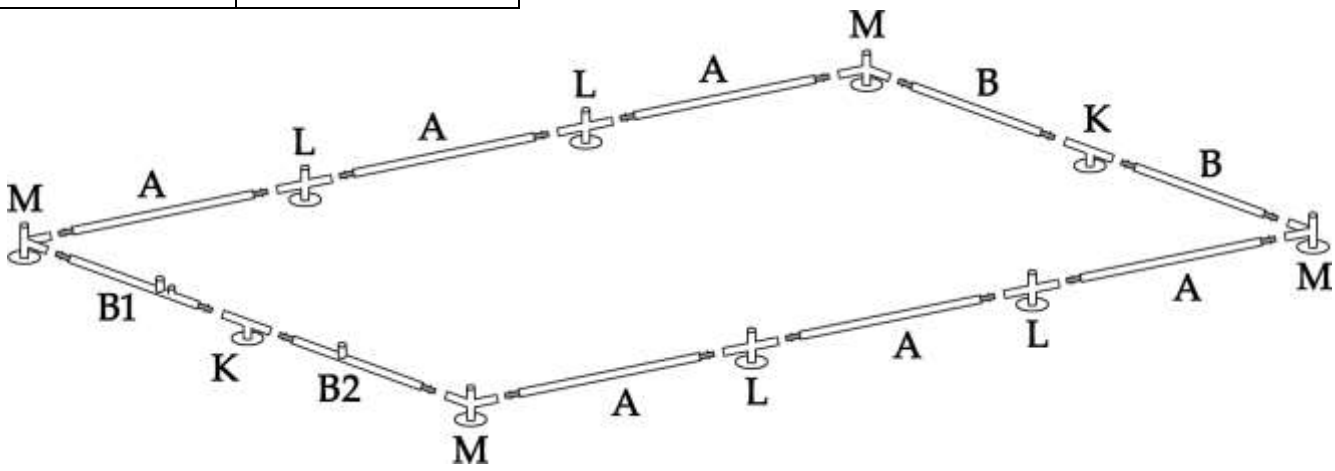
STEP 01. Check the Parts before Assembly.

Part	Quantity	Sketch
Tube A	**12**	
Tube B	**2**	
Tube B1	**1**	
Tube B2	**1**	
Tube C	**8**	
Tube D	**8**	
Tube D1	**4**	
Tube D2	**3**	
Tube F1	**1**	
Tube F2	**1**	
Tube G	**1**	
Tube H1	**1**	
Tube H2	**1**	
Tube I	**2**	
Mesh Roll	*** ***	

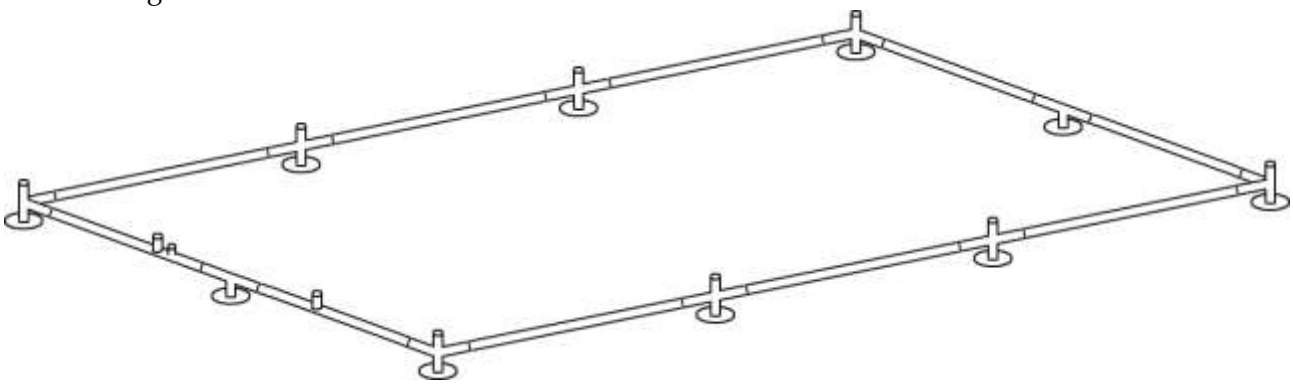
Connection K X 2	Connection L X 4	Connection M X 4	Connection N X 4	Connection P X 4	Gate Latch X 1	Clip X 2
						
4-way Clamp X 4	**3-way Clamp X 6**	**Bolt and Nut X 10**	**Bungee Ball X 10**	**Cable Ties**	**Tarpaulin X 1**	*** ***
						*** ***

STEP 02. Assemble coop on a level surface and connect the bottom frame. Gather the following items:

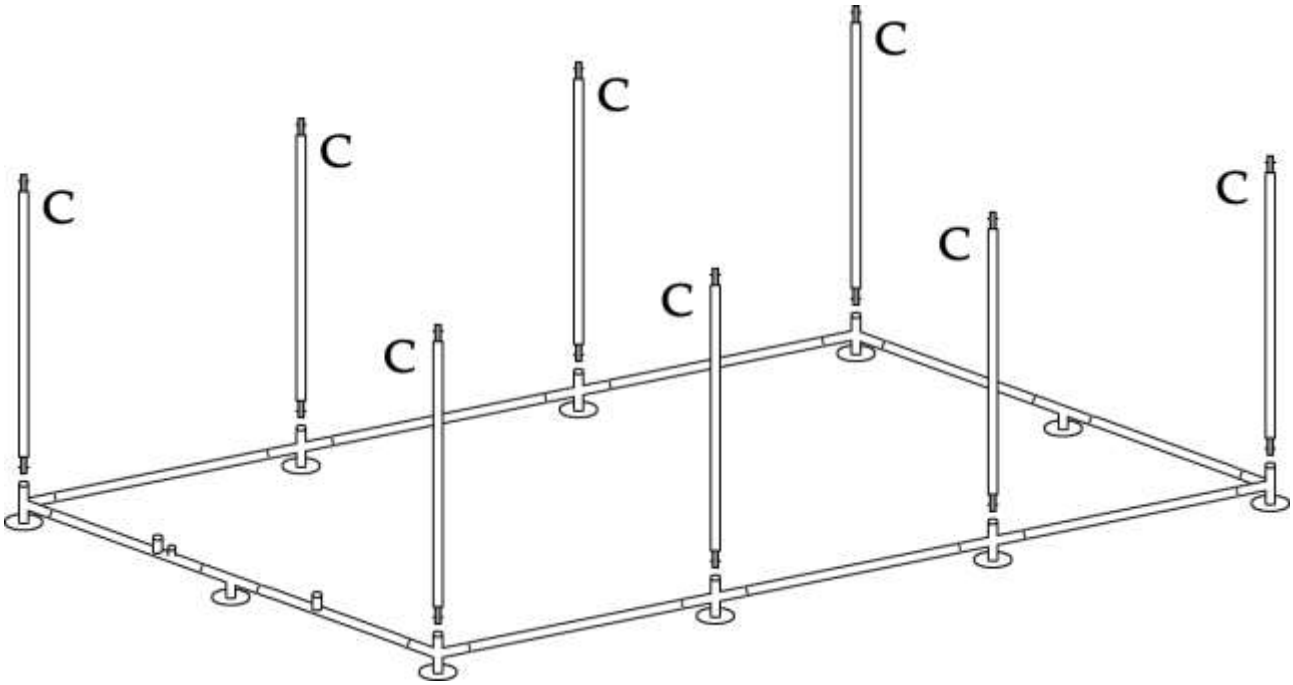
Item and Label	Quantity
Tube A	6
Tube B	2
Tube B1	1
Tube B2	1
Connection K	2
Connection L	4
Connection M	4



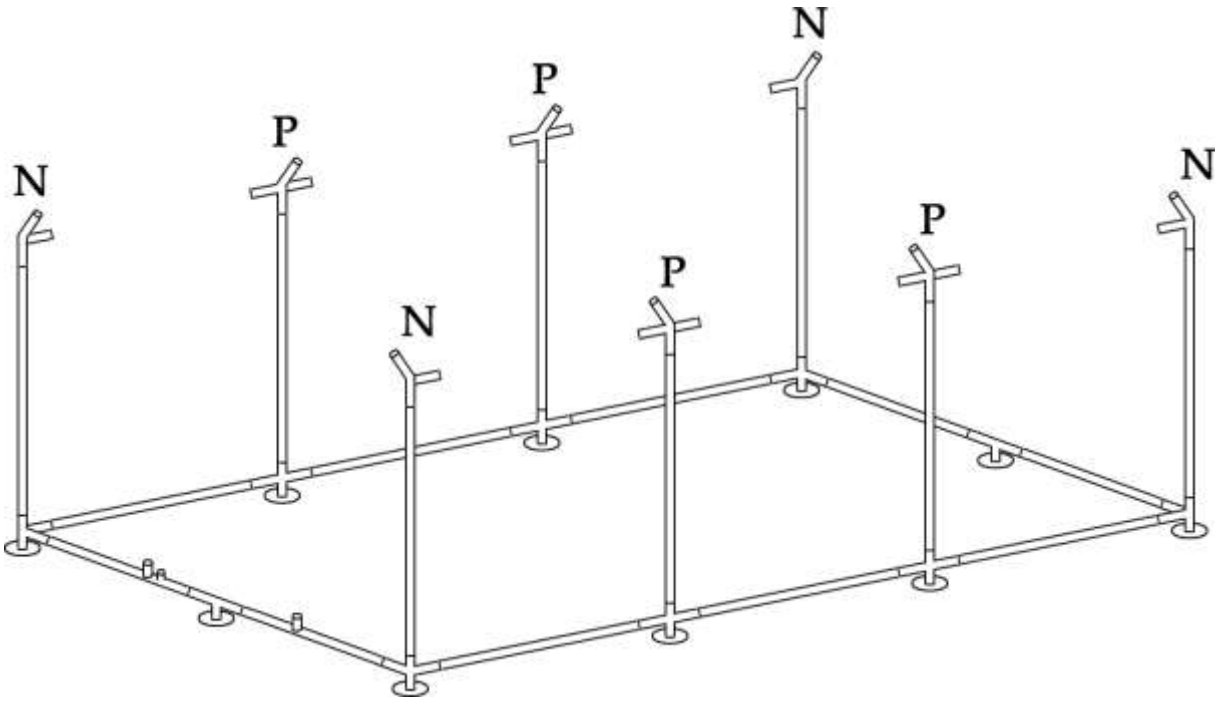
Slip ends of tubing into the connections.



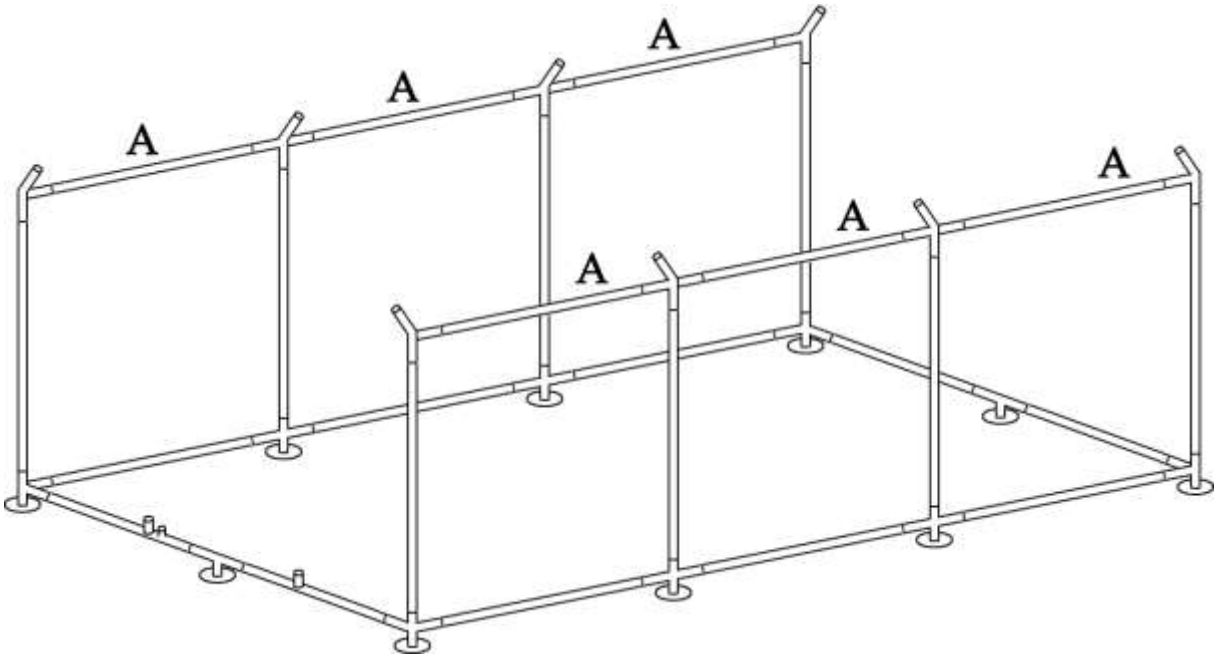
STEP 03. Add uprights. Gather: 8 pieces of Tube C and put them into the connections.



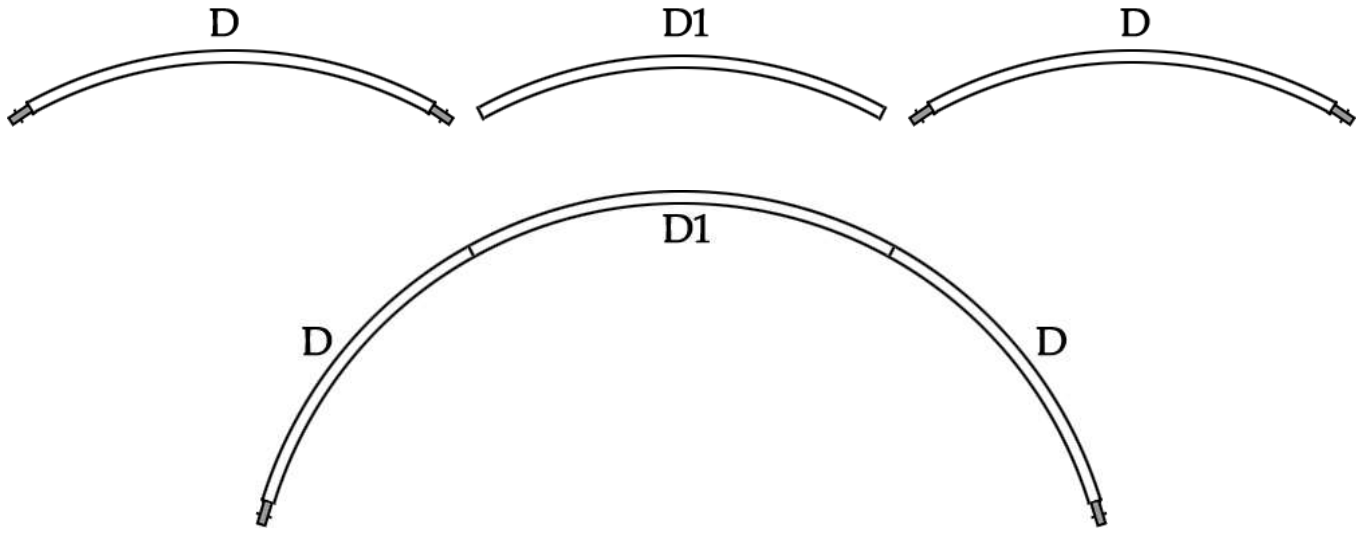
STEP 04. Add connections. Gather: 4 N-Connection and 4 P-Connection and put them into the C-Tubes.



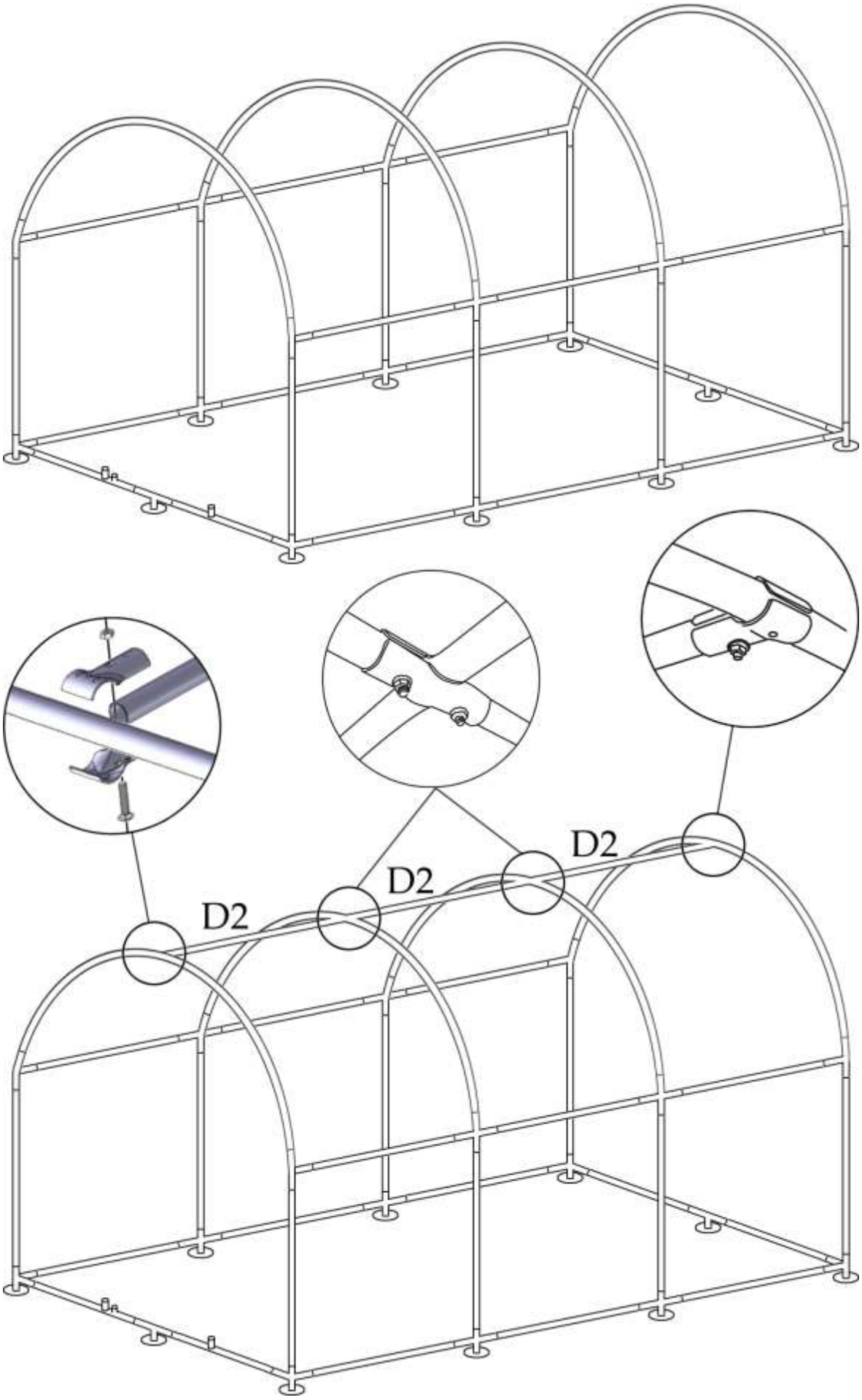
STEP 05. Add A-tubes. Gather: 6 pieces of Tube A and put them into the connections.



STEP 06. Add roof frame. Make up each arc-shaped ridge with 2 pieces of D Tubes and 1 piece of D1 Tube.



Put the Arc-shaped Ridges into the Connections.



STEP 07. Add the top rail tubes.

Gather: 3 pieces of Tube D2, 4 pieces of 3-way Clamps, 4 pieces of 4-way Clamps and 6 units of Bolt and Nuts.

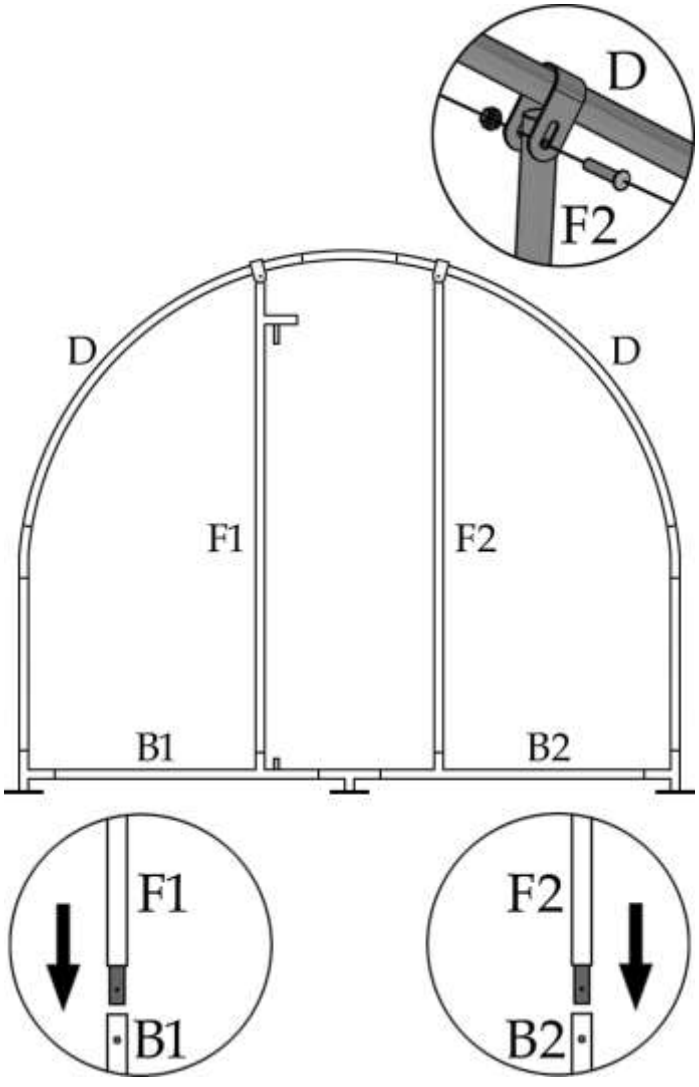
Connect the Tube D2 to the Arc-shaped Ridges with Clamps and 4-way Clamps.

STEP 08. Add gate posts and G tube.
Gather the following items:

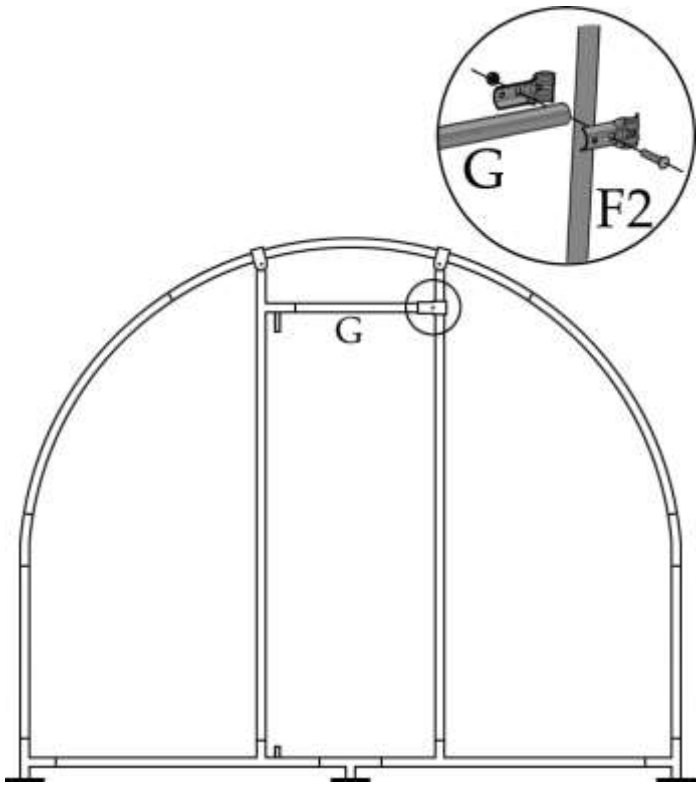
Item and Label	Quantity
Tube F1	**1**
Tube F2	**1**
Tube G	**1**
Clamp	**2**
Clip	**2**
Bolt with Nut for Clamp	**1**
Bolts with Nuts for Clip	**2**

Put the swedged end of the F1 Tube into B1 Tube.
Put the swegded end of the F2 Tube into B2 Tube.

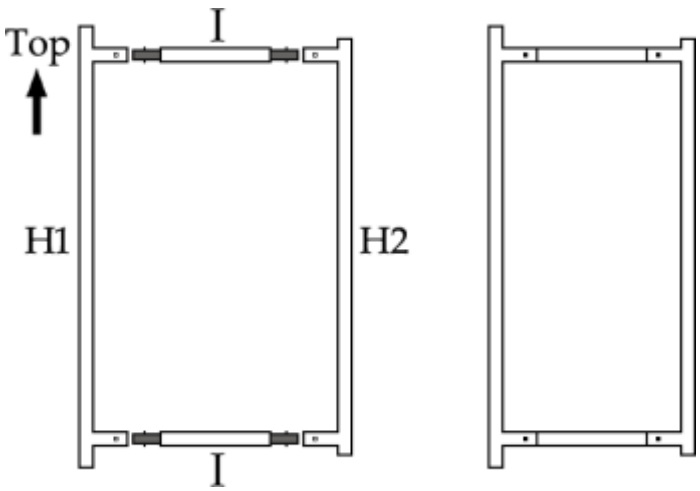
Connect F1 Tube and D Tube with a clip and 1 bolt and nut; Connect F2 Tube and D Tube with a clip and 1 bolt and nut.



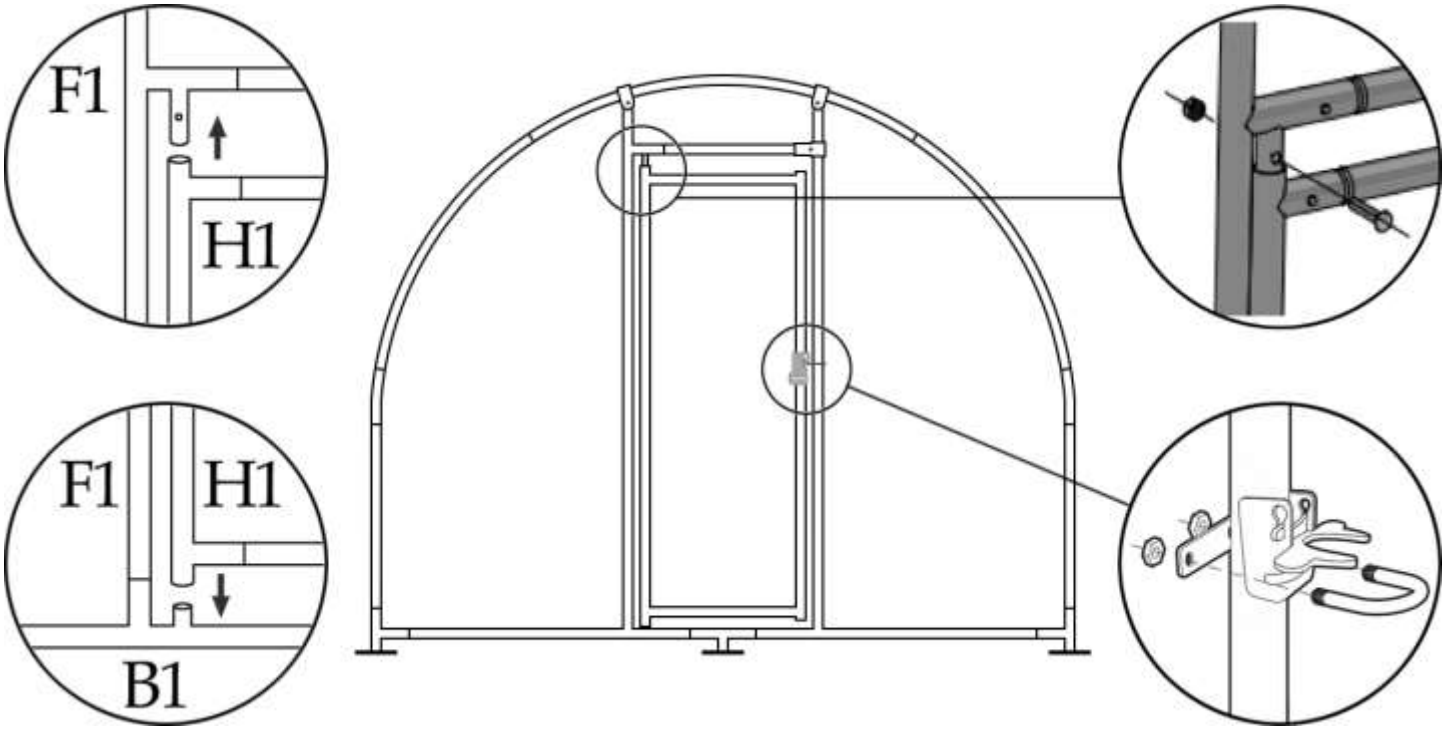
Add the G Tube.
During the installation of G Tube and F2 Tube, please ensure to leave some space to allow for smooth installation of bolt and nut.
(Screw does not pass through G Tube and there is no pre-drilled holes in G Tube.)



STEP 09. Assemble the Gate Frame.
Gather: 1 H1-Tube, 1 H2 Tube and 2 I-Tubes. And put the swedged ends of the I Tubes into H1 Tube and H2 Tube. And put them into the connections.
Please notice: The left Frame Tube H1 is with a longer end.

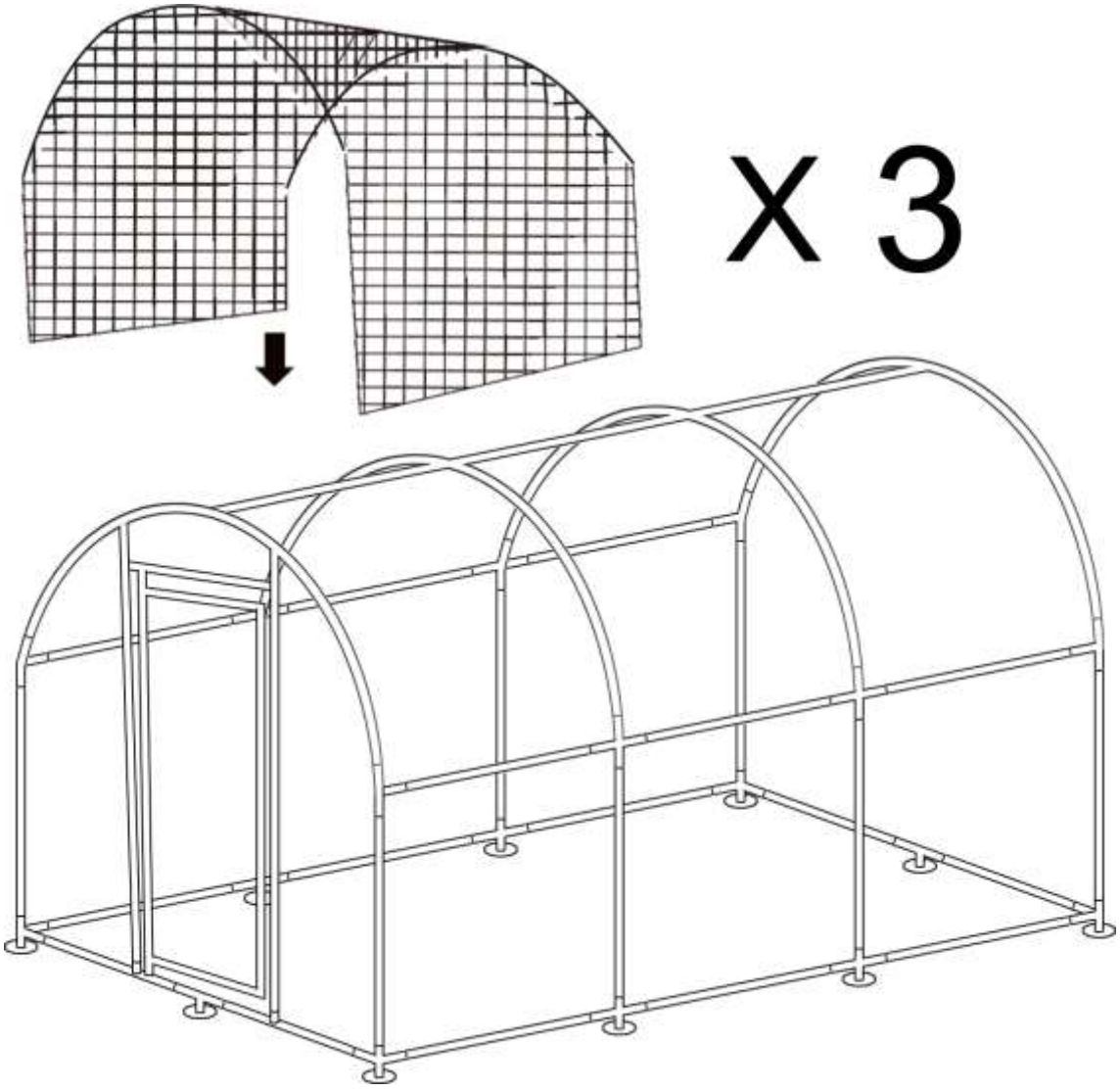


STEP 10. Install the gate.
Gather 1 bolts with nuts, the gate and the gate latch.
Firstly, orient the top of the Left Frame Tube “H1” toward the upper hinge tube on the Corner Post for Gate “F1” and then make the hinge tube inserted.
There is the gap between the bottom of the Gate Tube "H1" and the lower hinge tube or Post “F1” if the upper hinger tube is fully in.
Make the lower hinge tube of “H1” inserted in the bottom end of the Tube “B1”.
Put the bolt into the hole in the upper hinge Tube “F1”, and fix the bolts with nuts, The gate frame is finished.
With an adjustable wrench, install the gate latch.

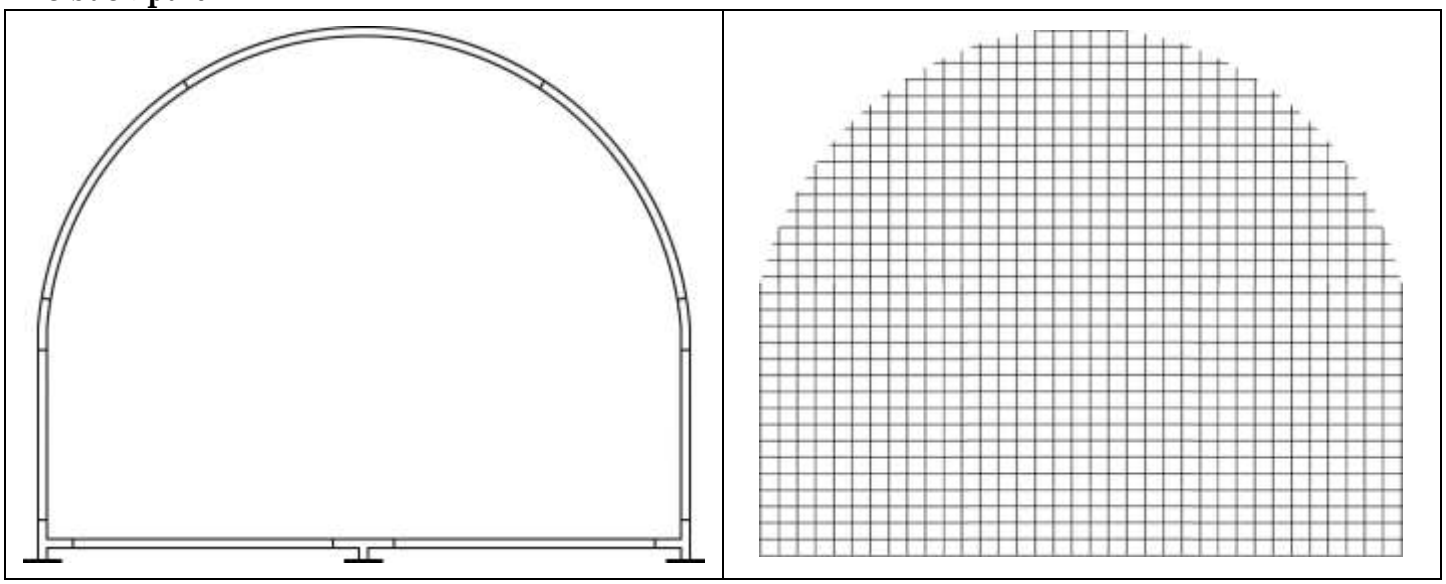


STEP 11. Add Hexagonal Wire Mesh to the Frame. Gather the Mesh Rolls and Cable Ties.
Cut the wire mesh to match the Frame in the order of Main Part, Back Part and Front Part.

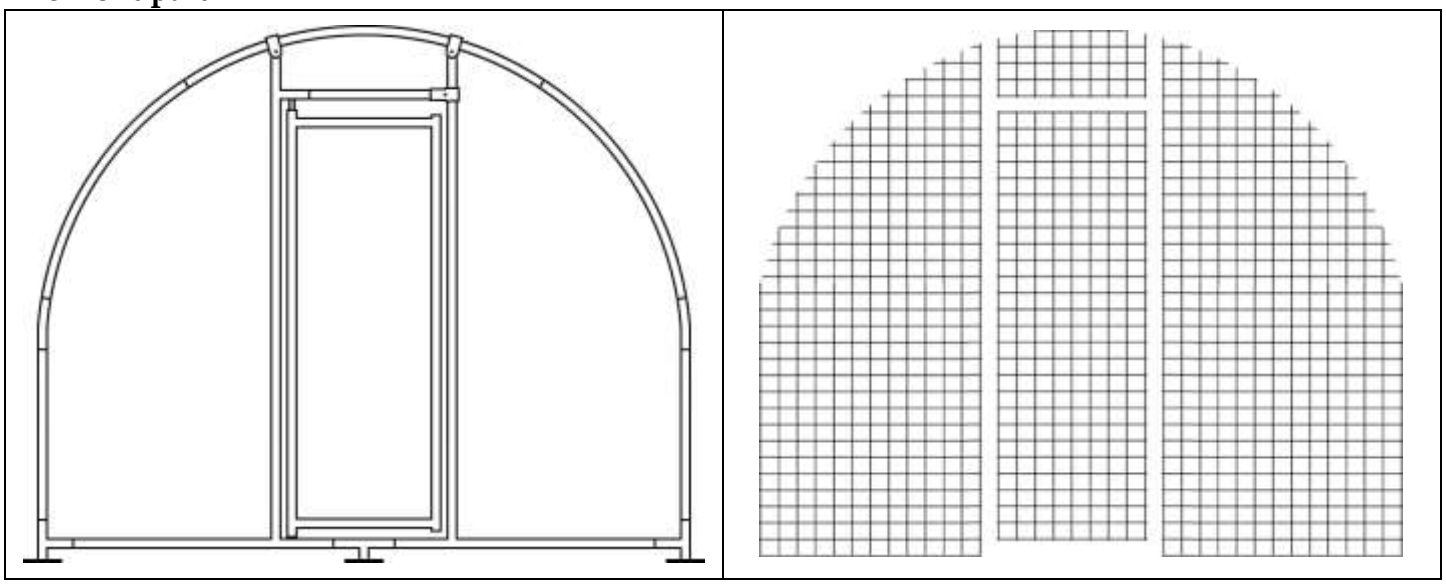
The Main Part. Unroll the Mesh and cut out 3 pieces of Mesh to cover the main part of the Frame. Tie the Wire Mesh to the Frame with Cable Ties.

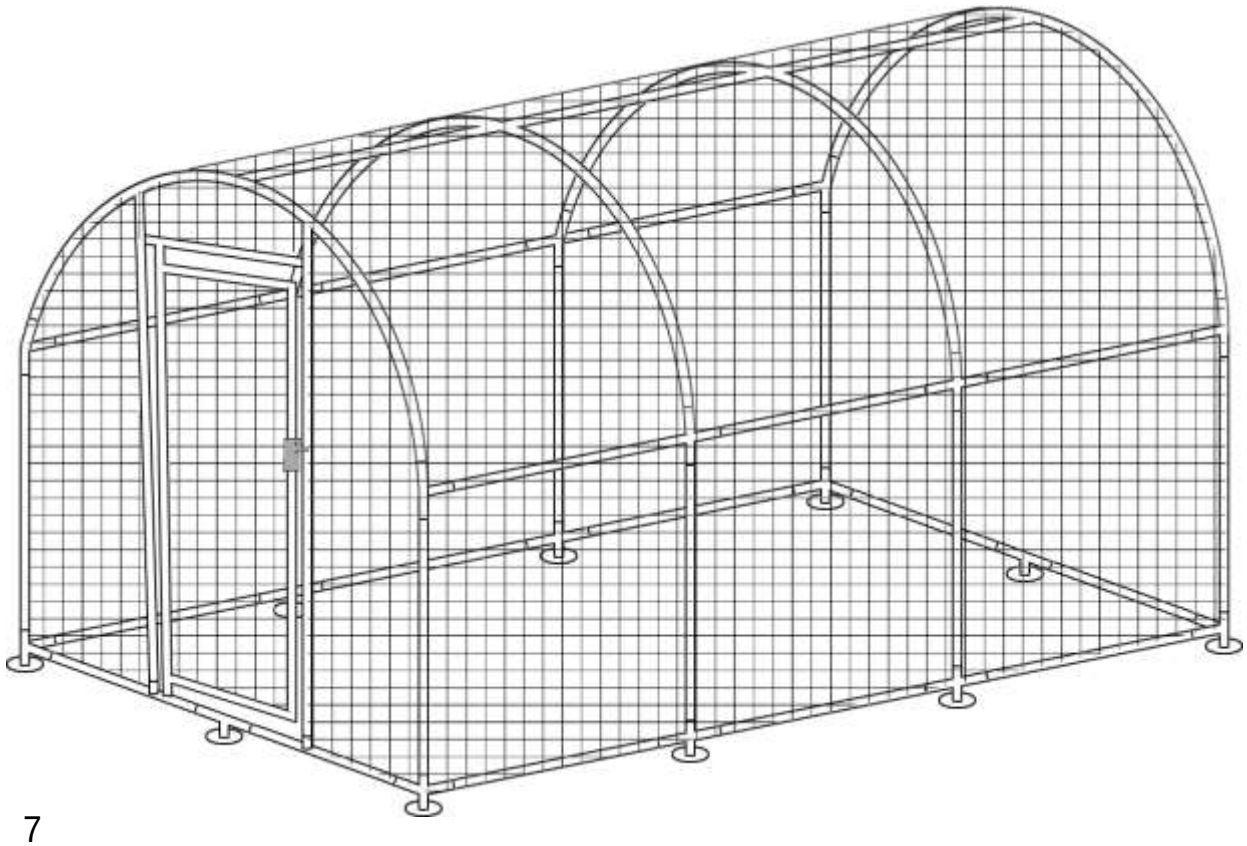


The back part



The front part





STEP 12. Add Tarp and Secure with Ball Bungee.

Gather the Tarpaulin and 10 ball bungees. Drape four sides of tarp over frame. Attach all bungees to the tarp and coop frame.

Important: Tarp is not designed to withstand the weight of snow.

