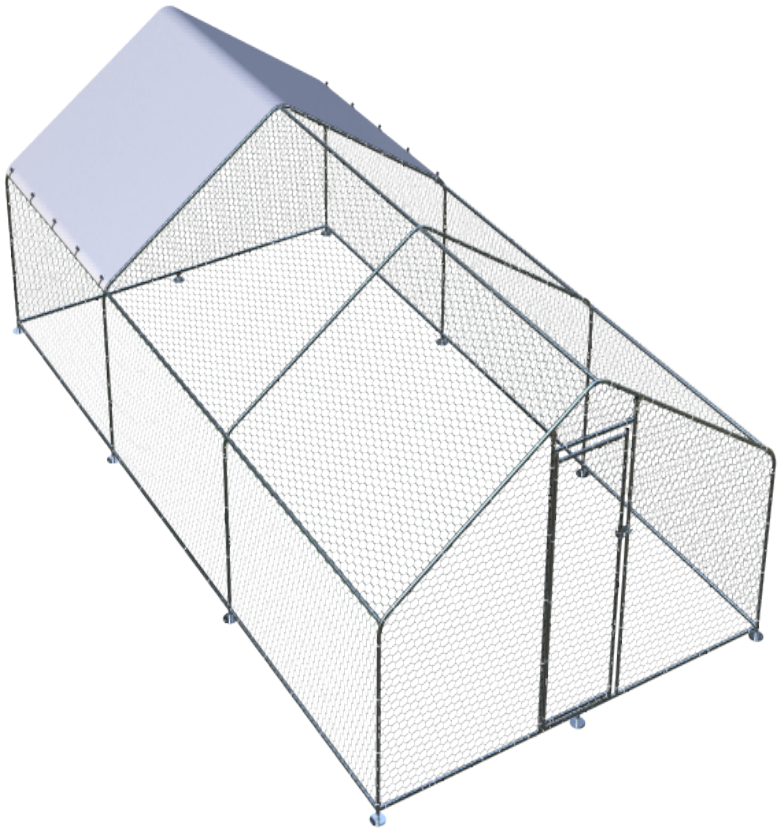
CHICKEN COOP

Assembly Instructions

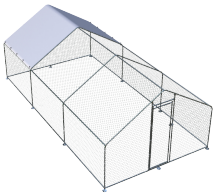
SIZE,5.85X3X2M

Please read this entire guide before assembly.



Chicken Coop

Step by Step Assembly Instruction

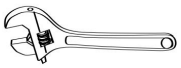


Finished Size:5.85*3*2m

Tools needed:



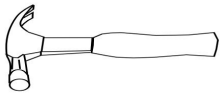




or



1/2 and 9/16 inch



Step 1 Check parts before assembly.

A Tube 15 pcs

1860mm

B Tube 10 pcs

1415mm



B1 Tube 1 pcs



B2 Tube 1pcs

C Tube 8 pcs

910mm



F1 Tube 1 pcs

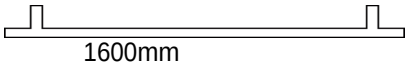
(1740mm)

F2 Tube 1pcs

1740mm

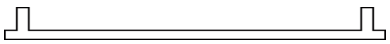
G Tube 1 pcs

550mm



H1 Tube 1 pcs

1600mm

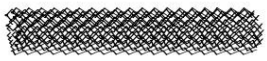


H2 Tube 1 pcs

1580mm

I Tube 2 pcs

500mm

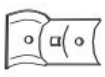


Hexagona wire mesh 1 rolls

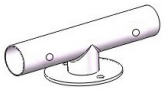




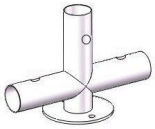
Carriage Bolts with nuts 2pcs



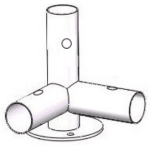
Clamps 2 pcs



K connection 2pcs



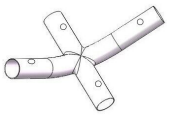
L connection 4 pcs



M connection 4 pcs



N connection 6 pcs



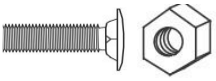
P connection 6 pcs



1 - gate latch

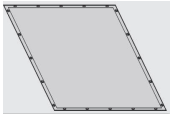


2 - clip



Carriage Bolts with nuts 2 pcs

A bundle of cable ties



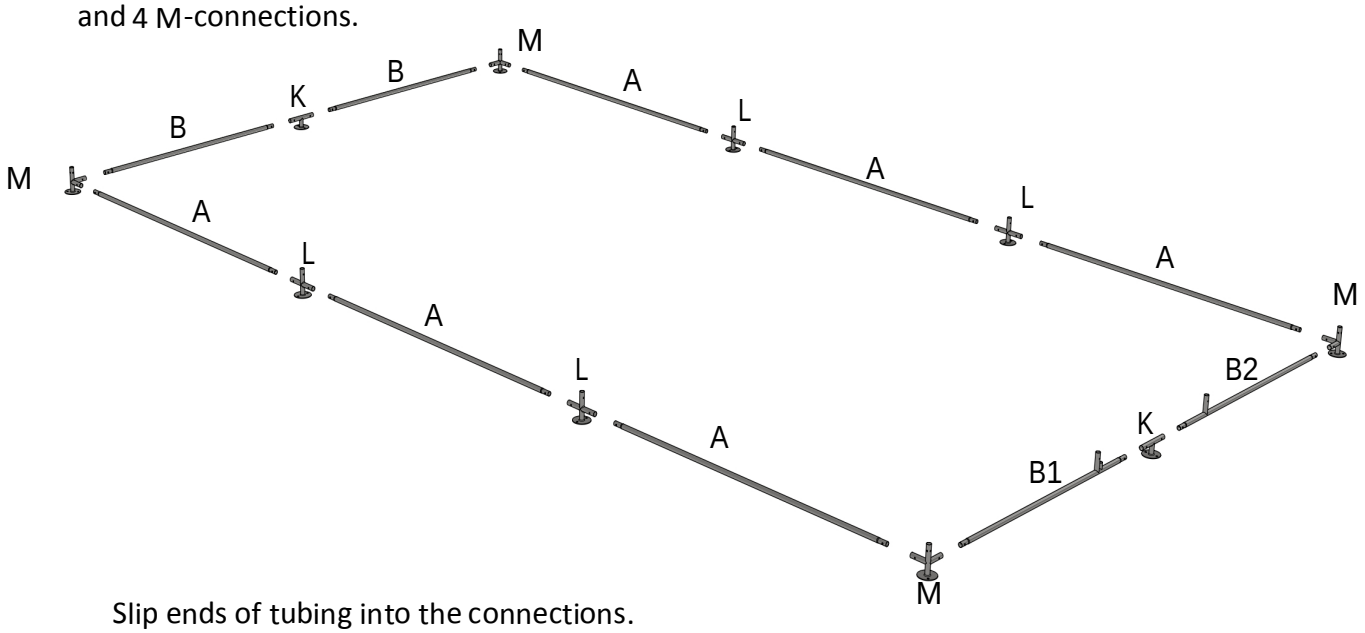
A tarp



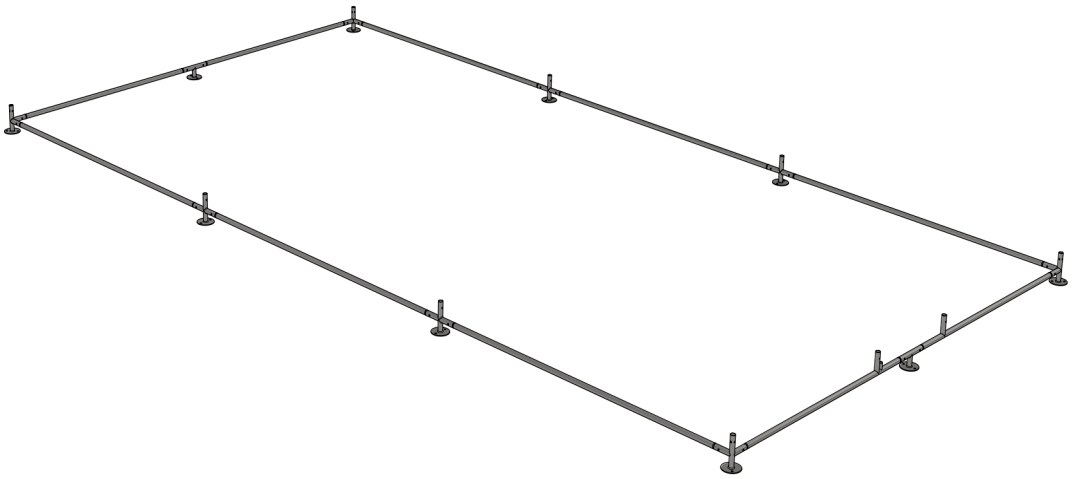
Bungee Ball 10 pcs

Please note: For quick and safe assembly, 1 or 2 helper would be recommended, since the coop is heavy. You can also refer to the instation video on our website.

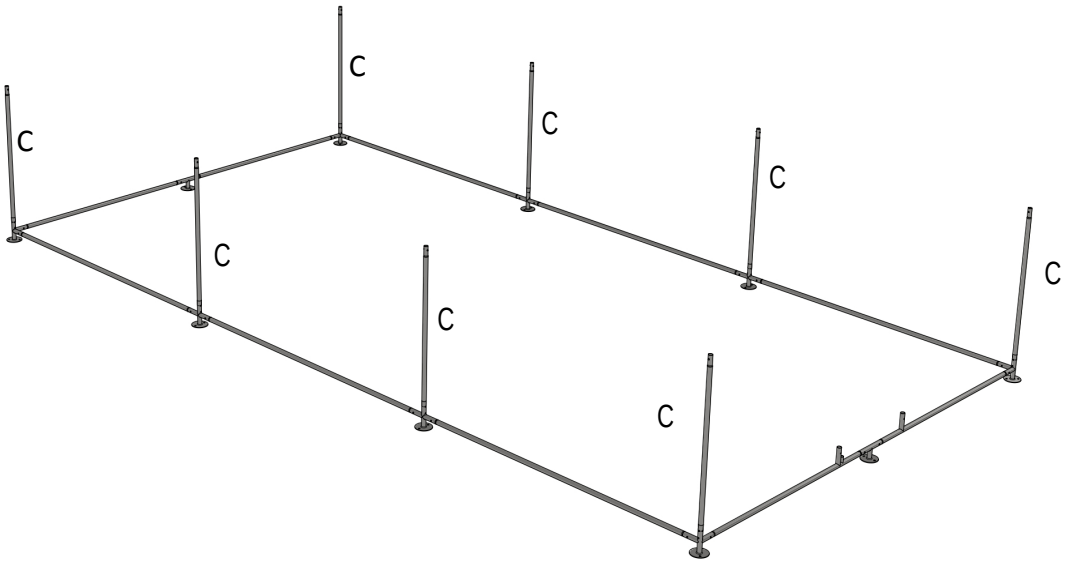
Step 2 Assemble coop on a level surface and connect the bottom frame.
Gather 6 A-tubes, 2 B-tubes, 1 B1-Tube, 1 B2-Tube, 2 K-connections, 4 L-connections and 4 M-connections.



Slip ends of tubing into the connections.

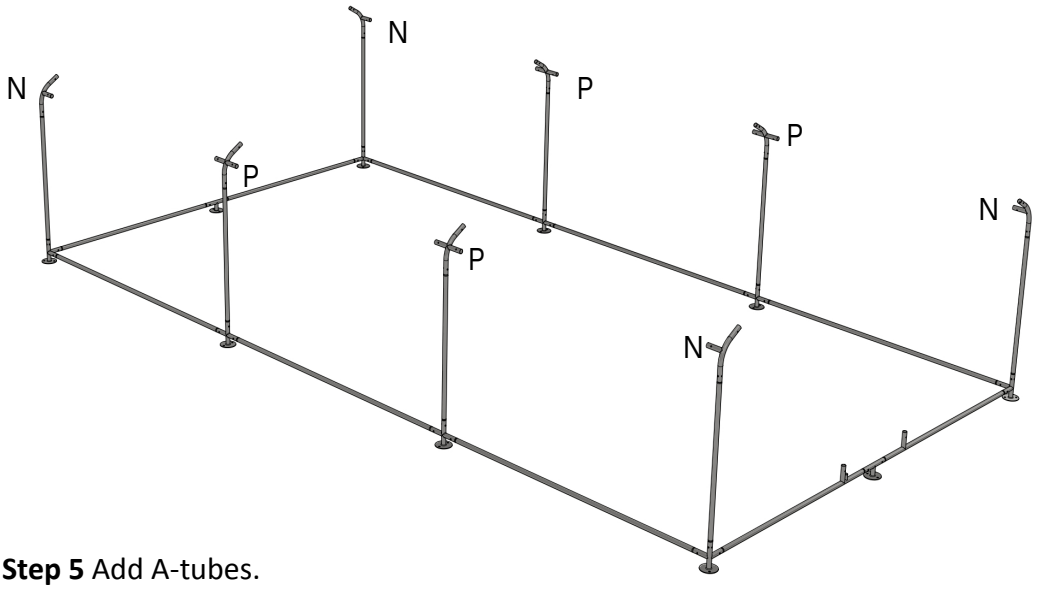


Step 3 Add uprights.
Gather: 8 C-tubes, and put them into the connections.



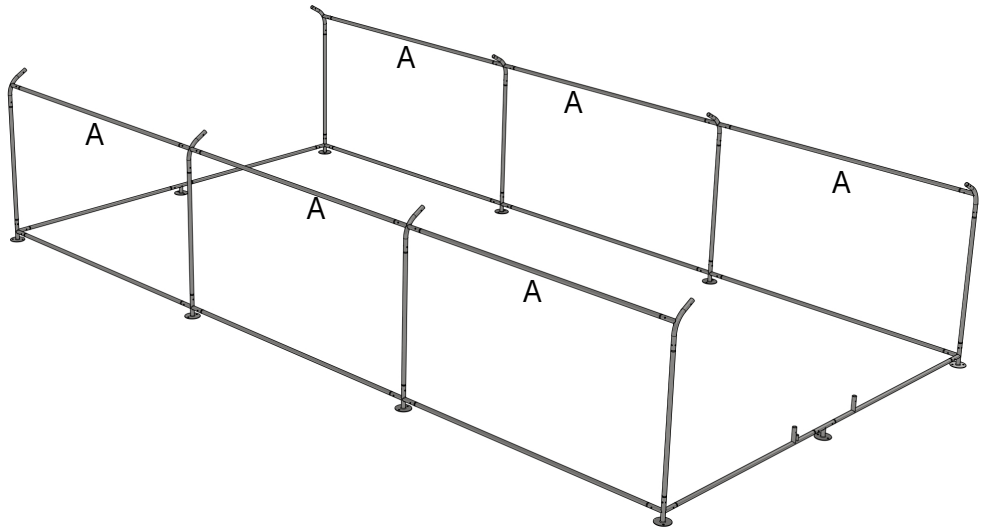
Step 4 Add connections.

Gather: 4 N-connections and 4 P-connections. And put them into the C-tubes.



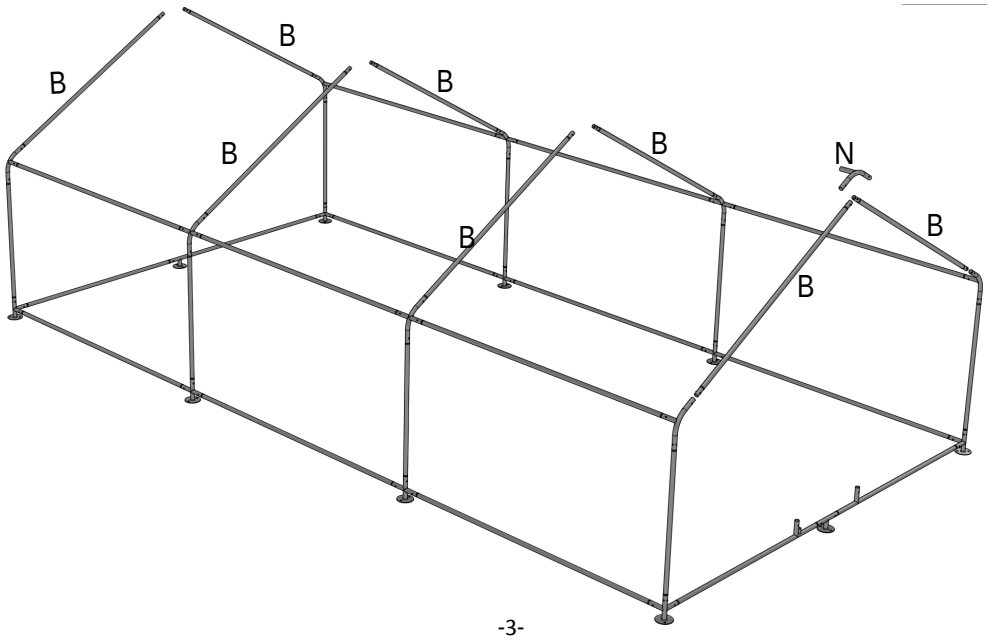
Step 5 Add A-tubes.

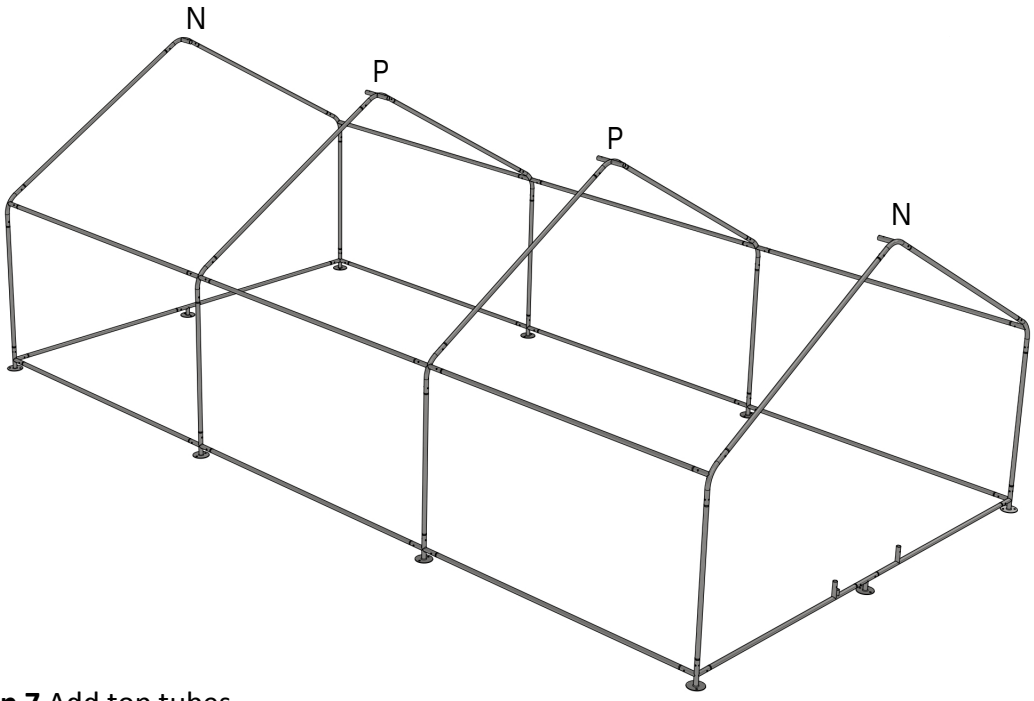
Gather: 6 A-tubes. And put them into the connections.



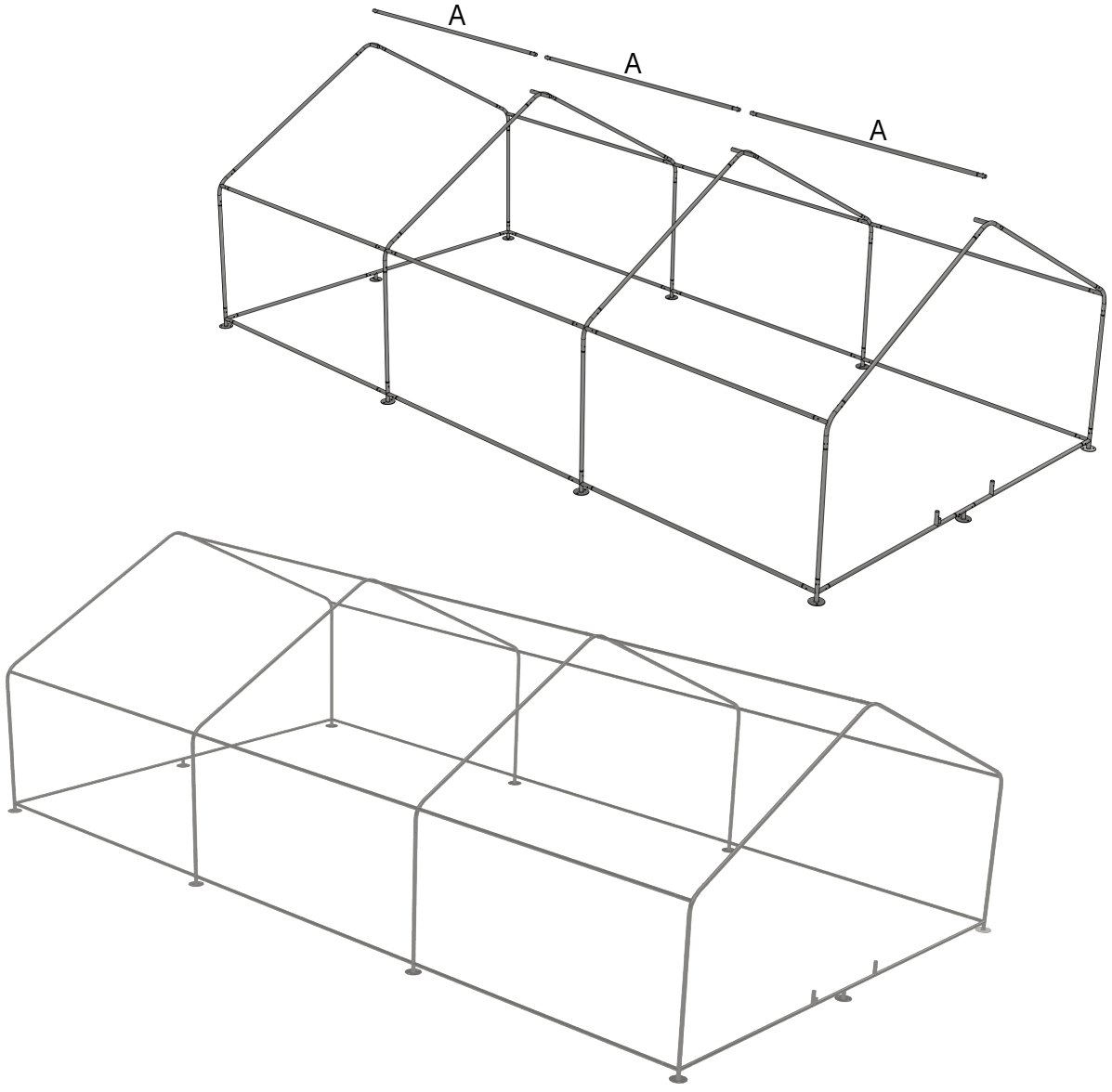
Step 6 Add roof frame.

Gather: 8 B -tubes, 2 N-connections and 2 P-connections. And put the ends of the tube into the connections.





Step 7 Add top tubes.
Gather: 3 A-tubes. And put them into the connections.



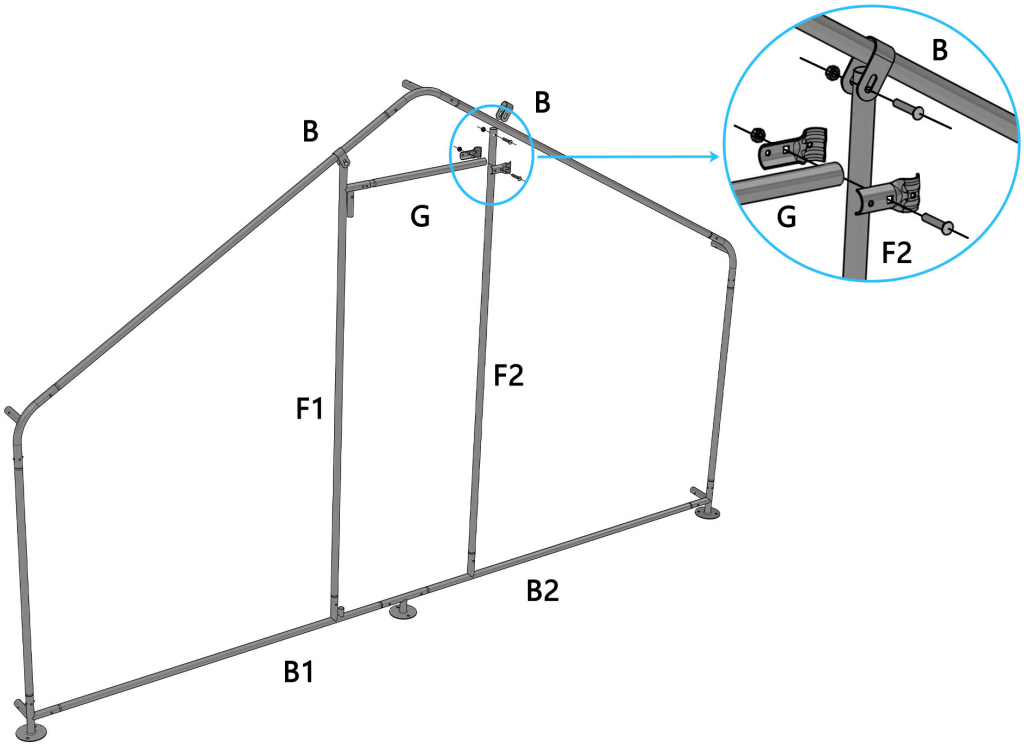
Step 8 Add gate post and G tube.

Gather: 1 F1-tubes, 1 F2-tubes,1G-tubes. 2 clamps, 1 carriage bolts with nuts, 2clips with 2 carriage bolts and nuts.

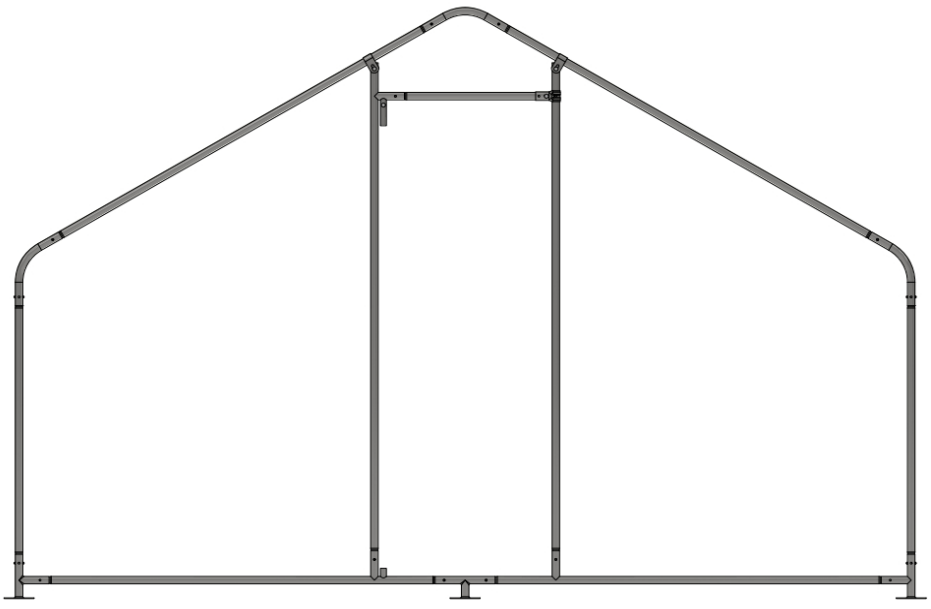
And put the narrow side of F2-tubes into B2-tubes, put the narrow side of F1-tubes into B1-tubes .Connect F1-tubes and B tube with1 clip and 1 bolts and nuts.

Connect F2-tubes and B tube with 1 clip and 1 bolts and nuts.

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 do not pass through G tube, and there are no pre-drilled holes in G tube).



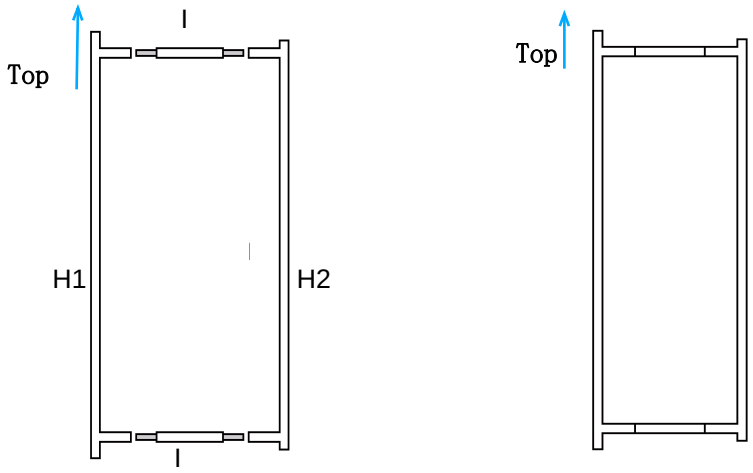
And put the narrow side of G-tubes into F1-tubes. Connect the G-tube and F2-tube with 2 clamps and 1 bolts and nuts.



Step 9 Assemble the gate frame.

Gather: 1 H1-tube, 1 H2-tube, 2 I-tube. And put the narrow side of I-tubes into H1-tubes 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.

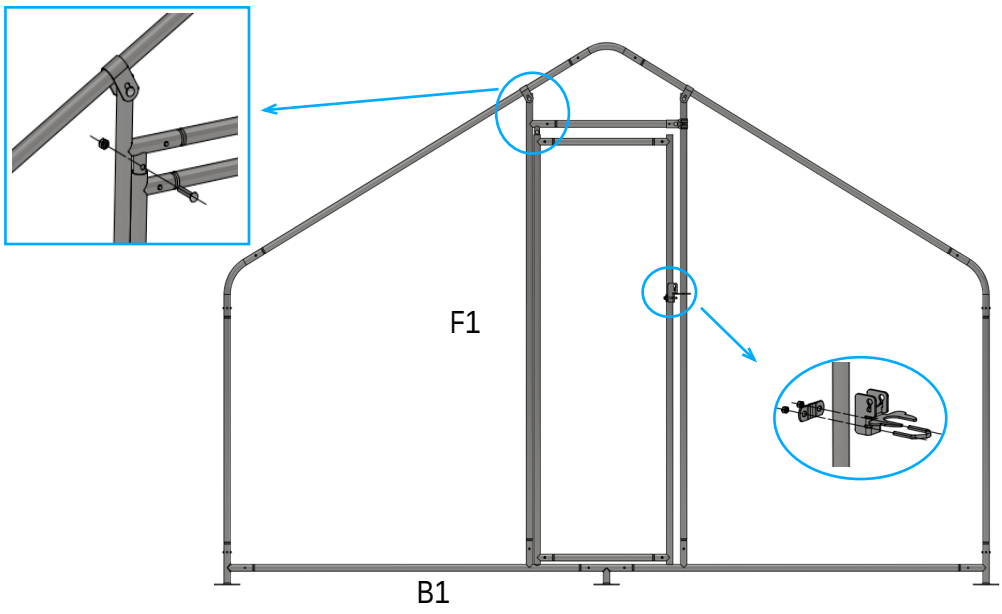
Firstly, orient the top of the Left Frame Tube "H1" toward the upper hinge tube on the Corner Post for Gate "F1" and then make the hinge tube inserted.

There is the gap between the bottom of the Gate Tube "H1" and the lower hinge tube on 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.

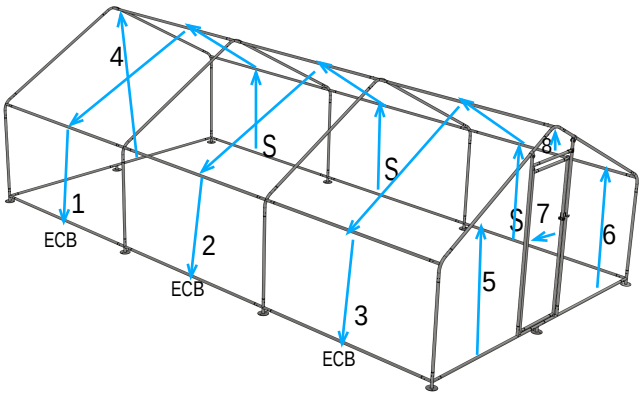
With an adjustable wrench, install the gate latch.



Step 11 Add wire mesh

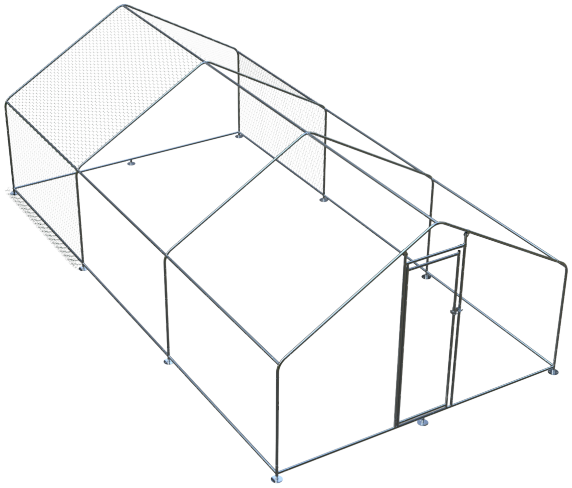
Gather hexagonal wire mesh and cable ties.

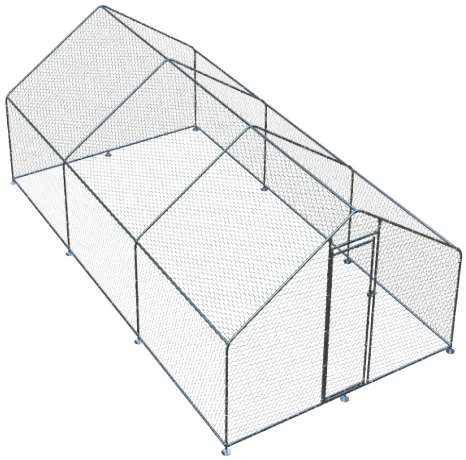
1.Tie the wire mesh and the tube at the start of part 1 with cable ties.(The space between 2 cable ties is advised to be 20cm, same with next steps.)
And drape long side of wiremesh over the frame.
Tie the wire mesh and the tube of other end of part 1.
Cut the extra mesh.



2. Repeat above step to cover part 2 to 8 . (S: Start, ECB:End & Cut then Bind.)

3.Tie the tubes and wire mesh together for all the coop frame.Important Tips: Please fix the mesh to the frame in order from 1-8. Otherwise the some mesh will be wasted and you would be short of Mesh.





Step 12 Add Tarp and Secure with Ball Bungees

Gather tarp 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.

