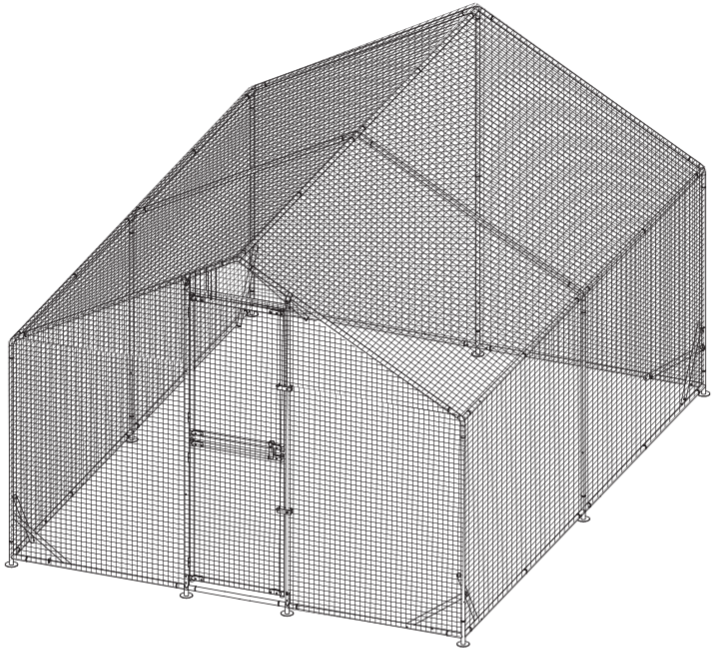


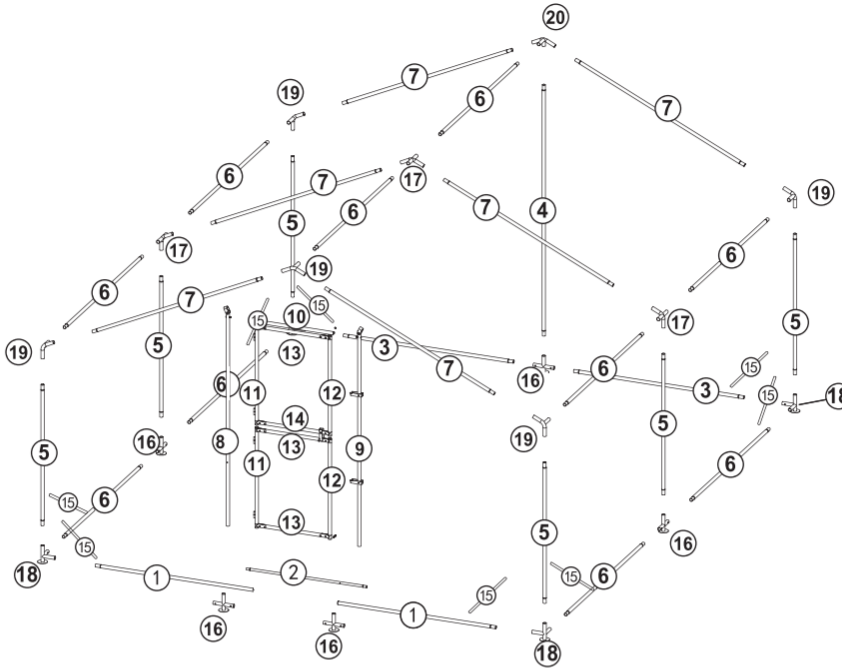
Chicken coop 10X13FT

Dear customer,
Thank you for your support.If you have any questions or concemns,please don't hesitate to contact us. Our customer service team is always here to help and assist you in any way we can. Thank you again for choosing our chicken coop.

Profile Bar

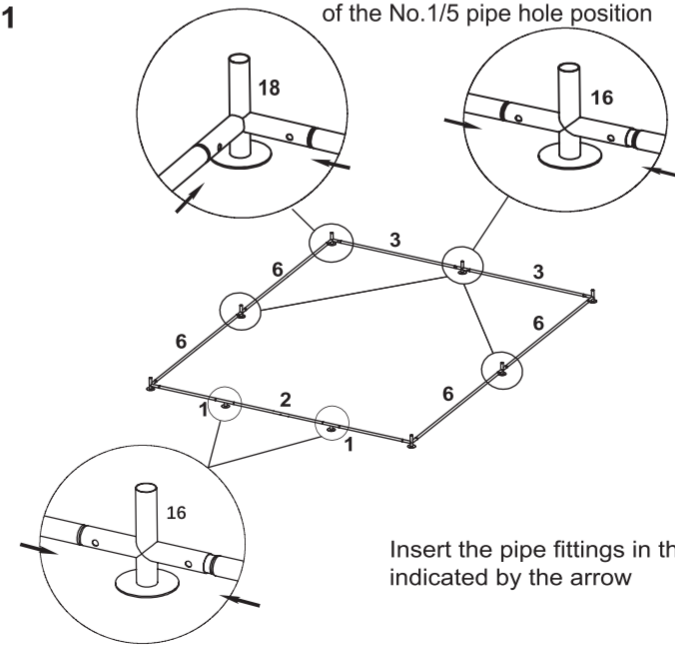
NO.	PART	Qty.
1	1090mm	2
2	565mm	1
3	1420mm	2
4	1880mm	1
5	980mm	6
6	1880mm	10
7	1490mm	6
8	1700mm	1
9	1700mm	1
10	700 mm	1
11	790mm	2
12	790mm	2
13	630 mm	3
14	630 mm	1
15	500mm	8
16		5
17		3
18		4

NO.	PART	Qty.
19		5
20		1
21		16
22		2
23		3
24		31
25	 m6*35	15
26	 m6*25	16
27	 Elastic rope	30
28	 wire mesh	36
29	 Plastic zip ties	400
30	 Wrench	1
31	 Ground nail	16
32	 Textile	2
33	 glove	2



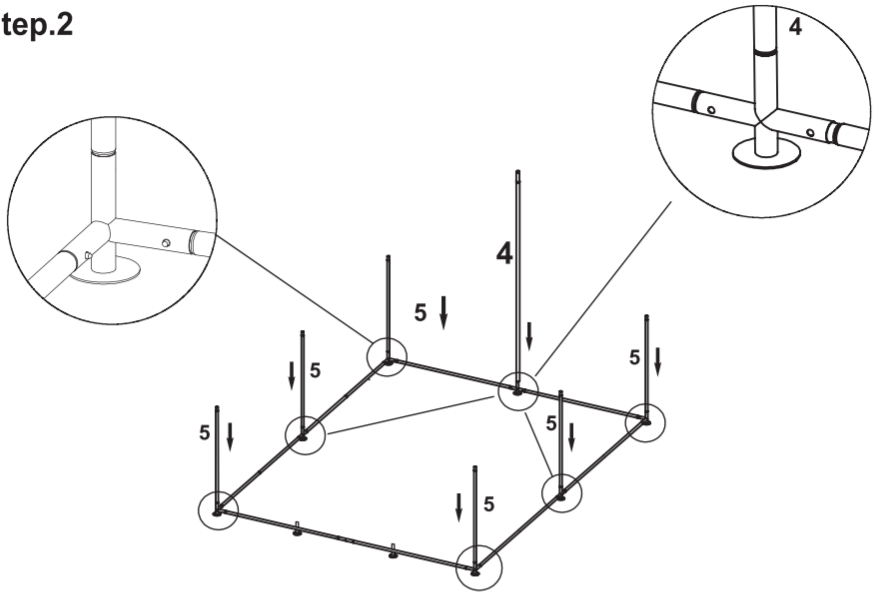
Step.1

Pay attention to the installation direction of the No.1/5 pipe hole position



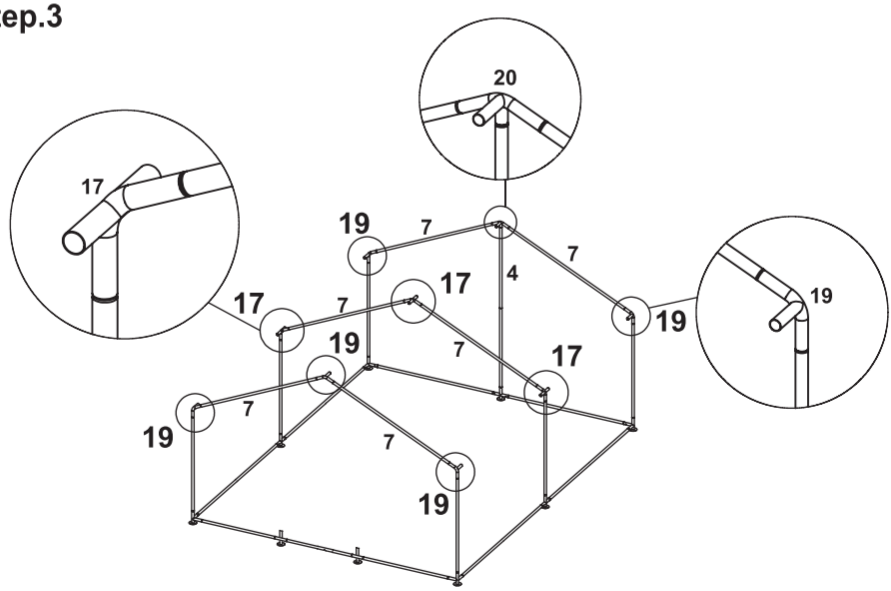
Insert the pipe fittings in the direction indicated by the arrow

Step.2

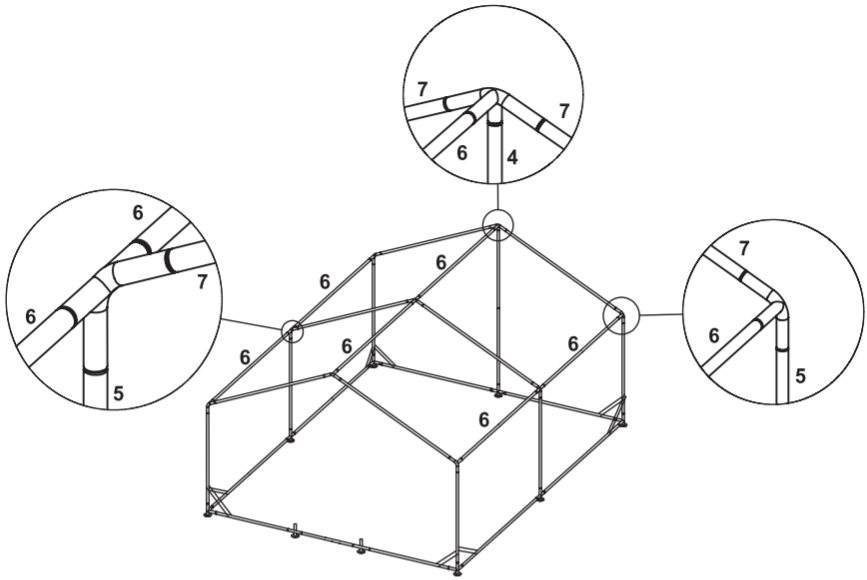


Insert the pipe fittings in the direction indicated by the arrow

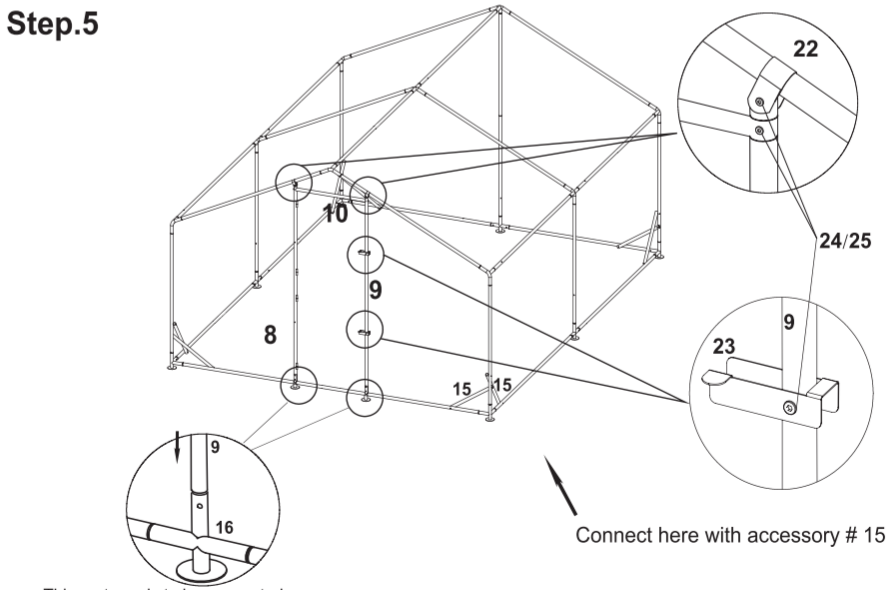
Step.3



Step.4



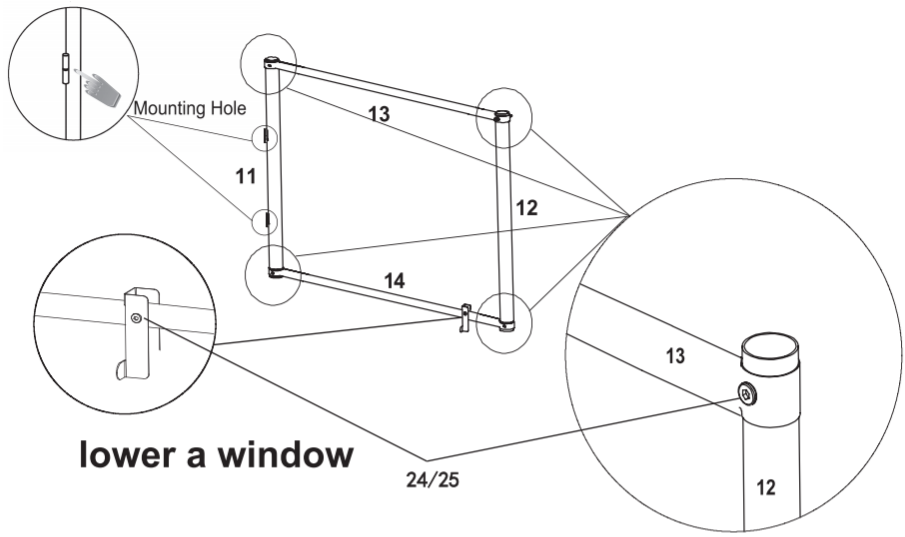
Step.5



Connect here with accessory # 15

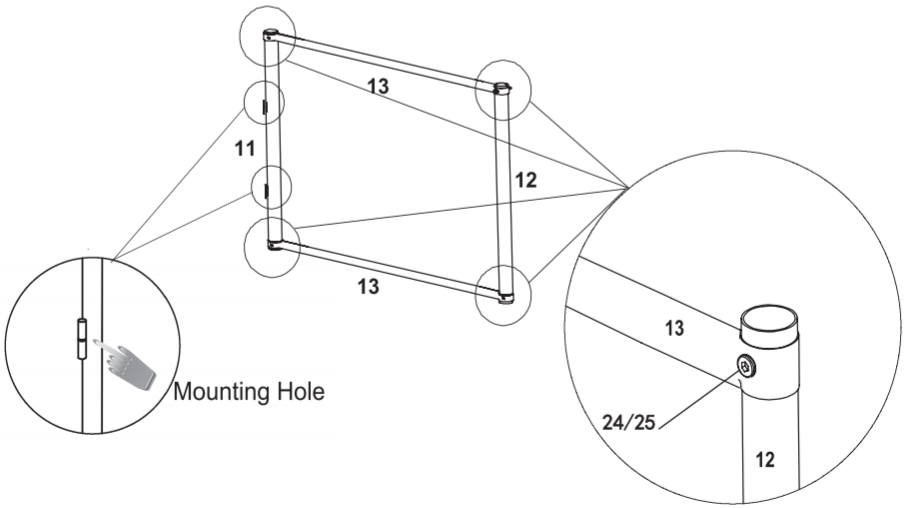
This part needs to be connected
with screws and nuts

Step.6



This part needs to be connected
with screws and nuts

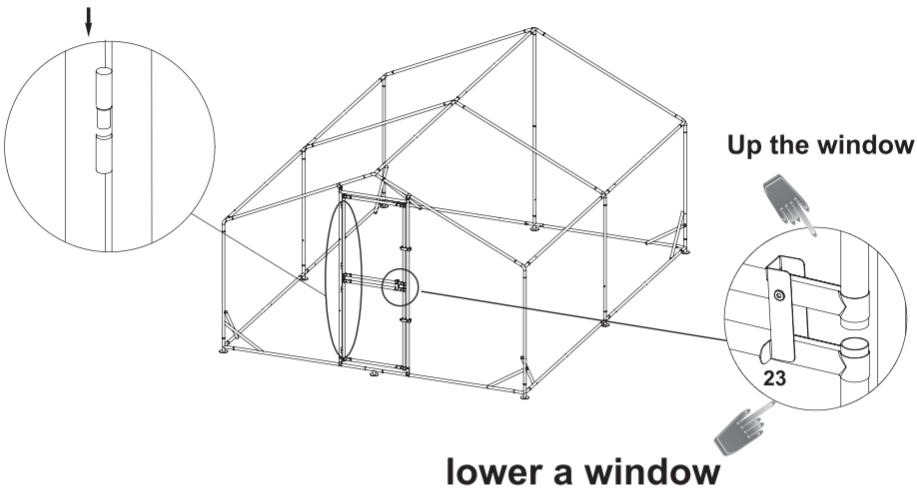
Step.7



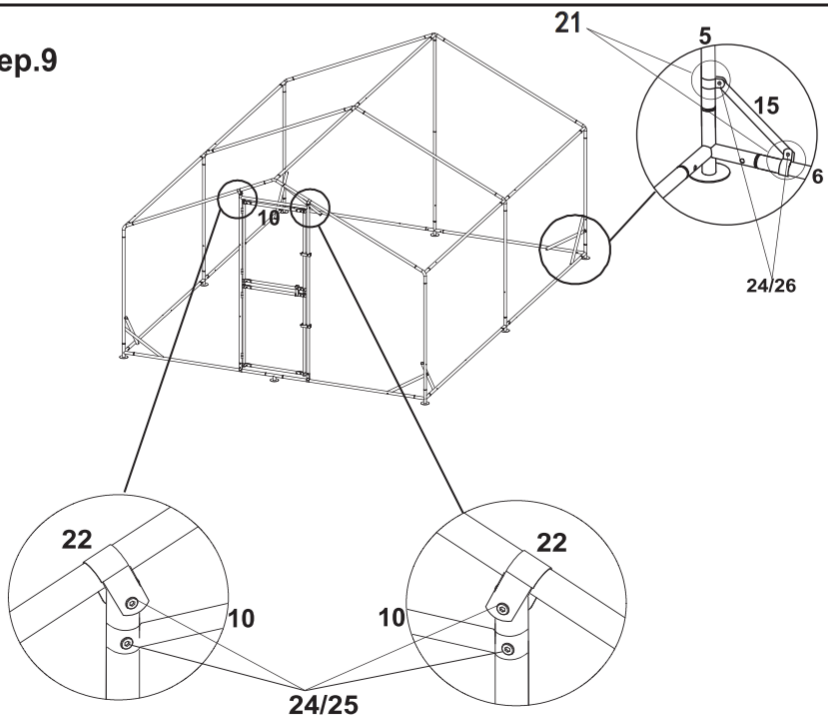
This part needs to be connected
with screws and nuts

Step.8

Install into the upper and lower windows

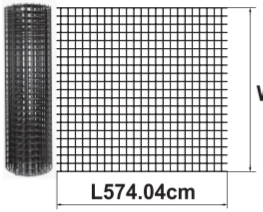


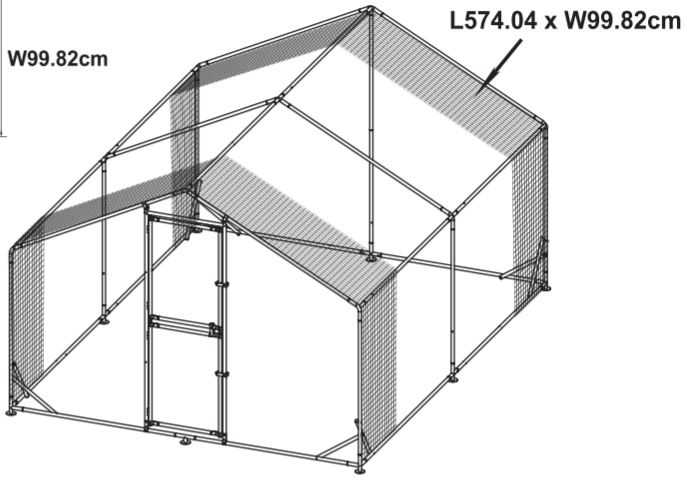
Step.9



Step.10

Wireframe schematic diagram (the following pictures are for reference only, please do the work according to actual measurements'. Be sure to calculate and measure the length of the wire mesh. The size we specified is 1968" LX.

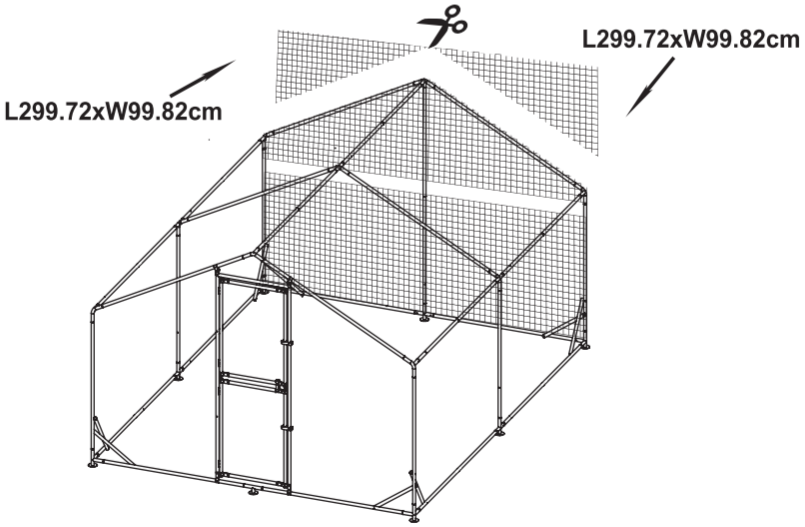




X 4

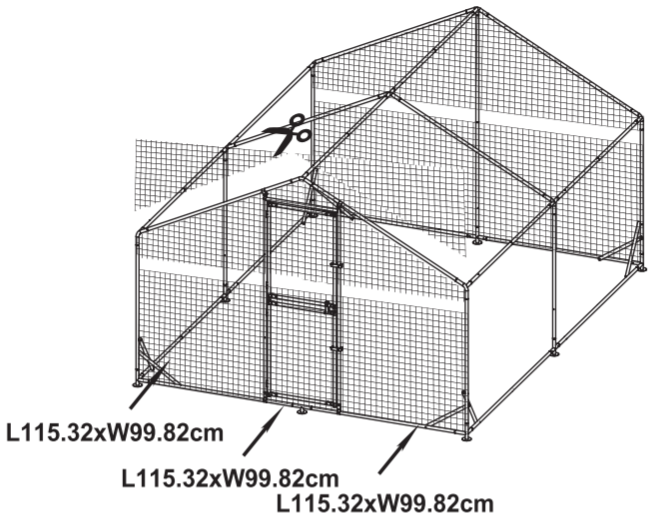
Step.11

Fold or cut off the excess part.

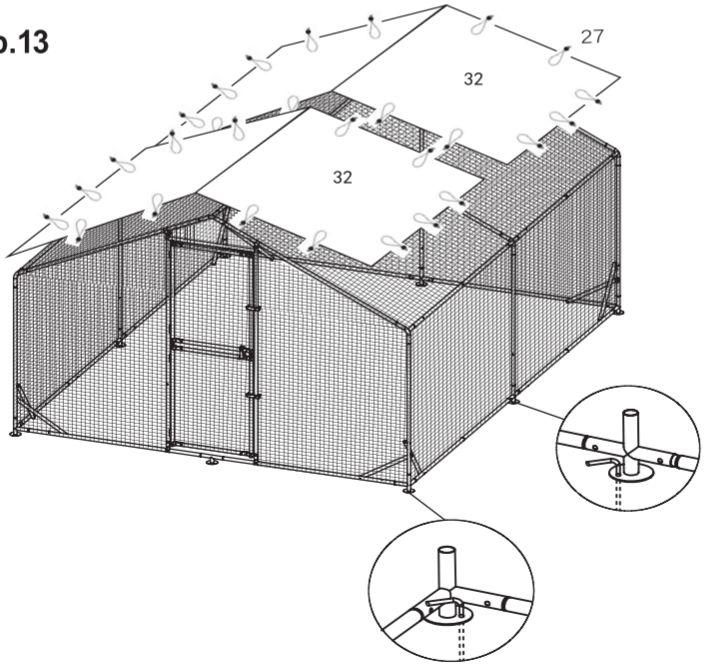


Step.12

Fold or cut off the excess part.



Step.13



Fabric No. 32 is tied in the corresponding position with elastic rope No. 27