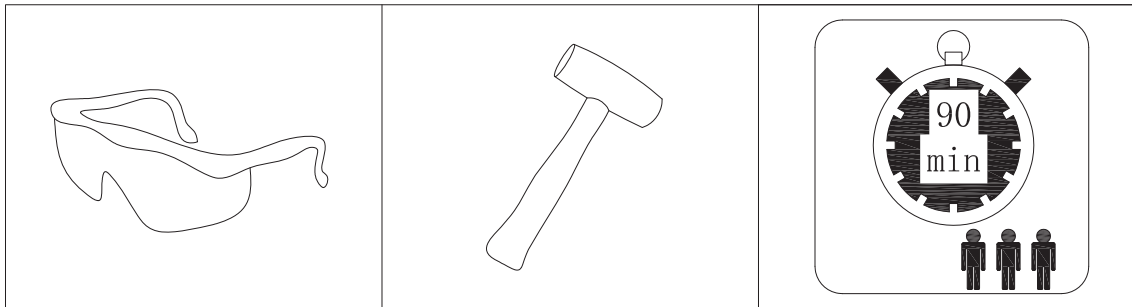
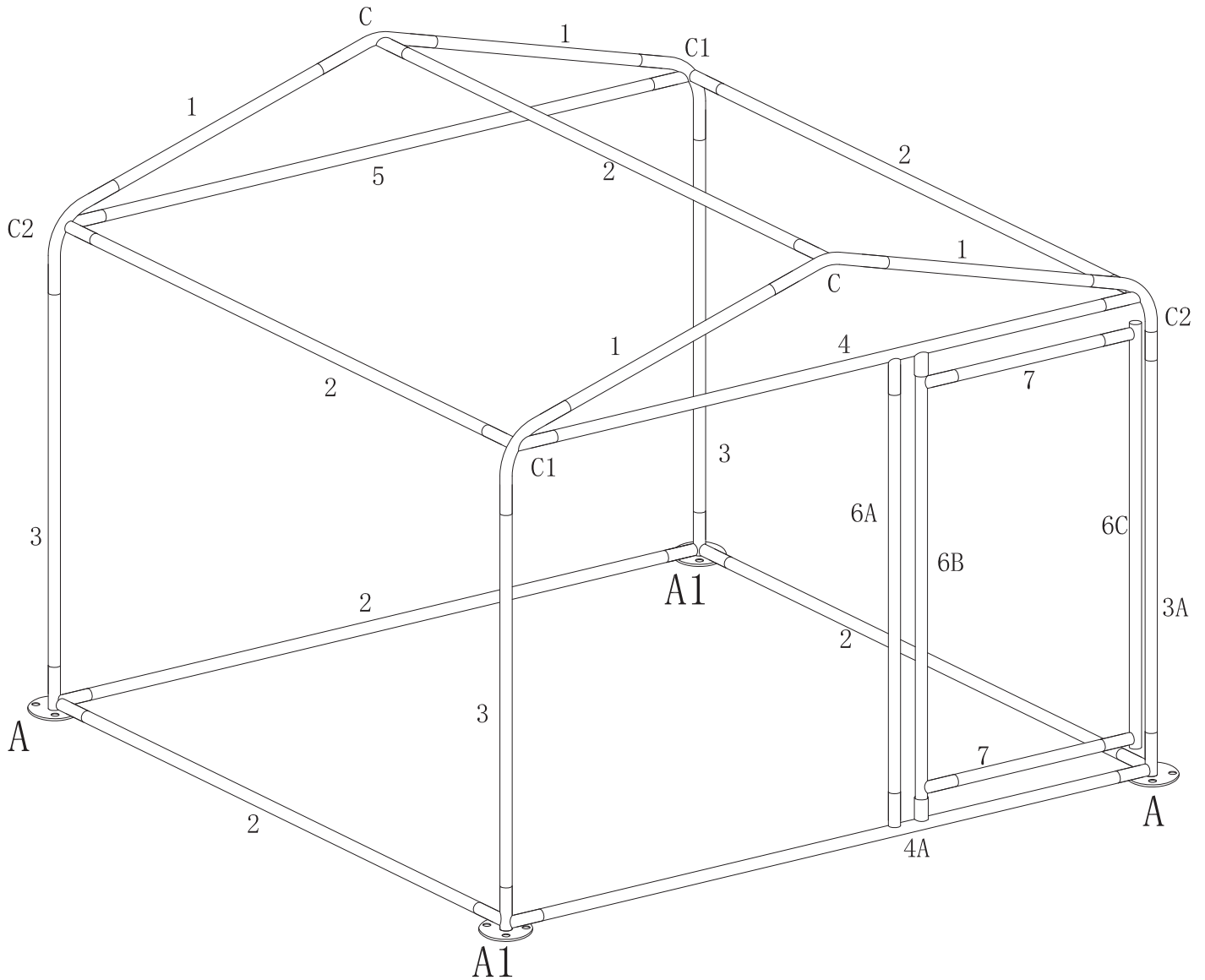
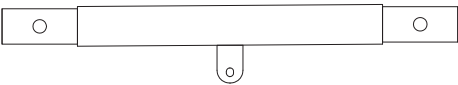
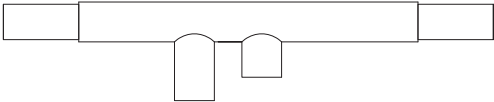
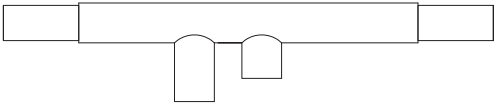
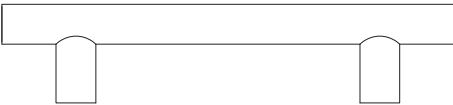


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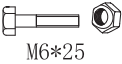
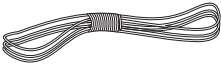
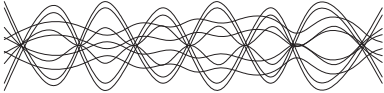
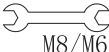
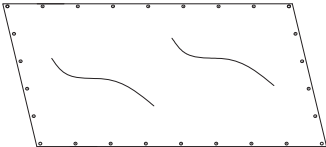


Please attention: Wear gloves before assembly and pay attention to assembly safety

Part list

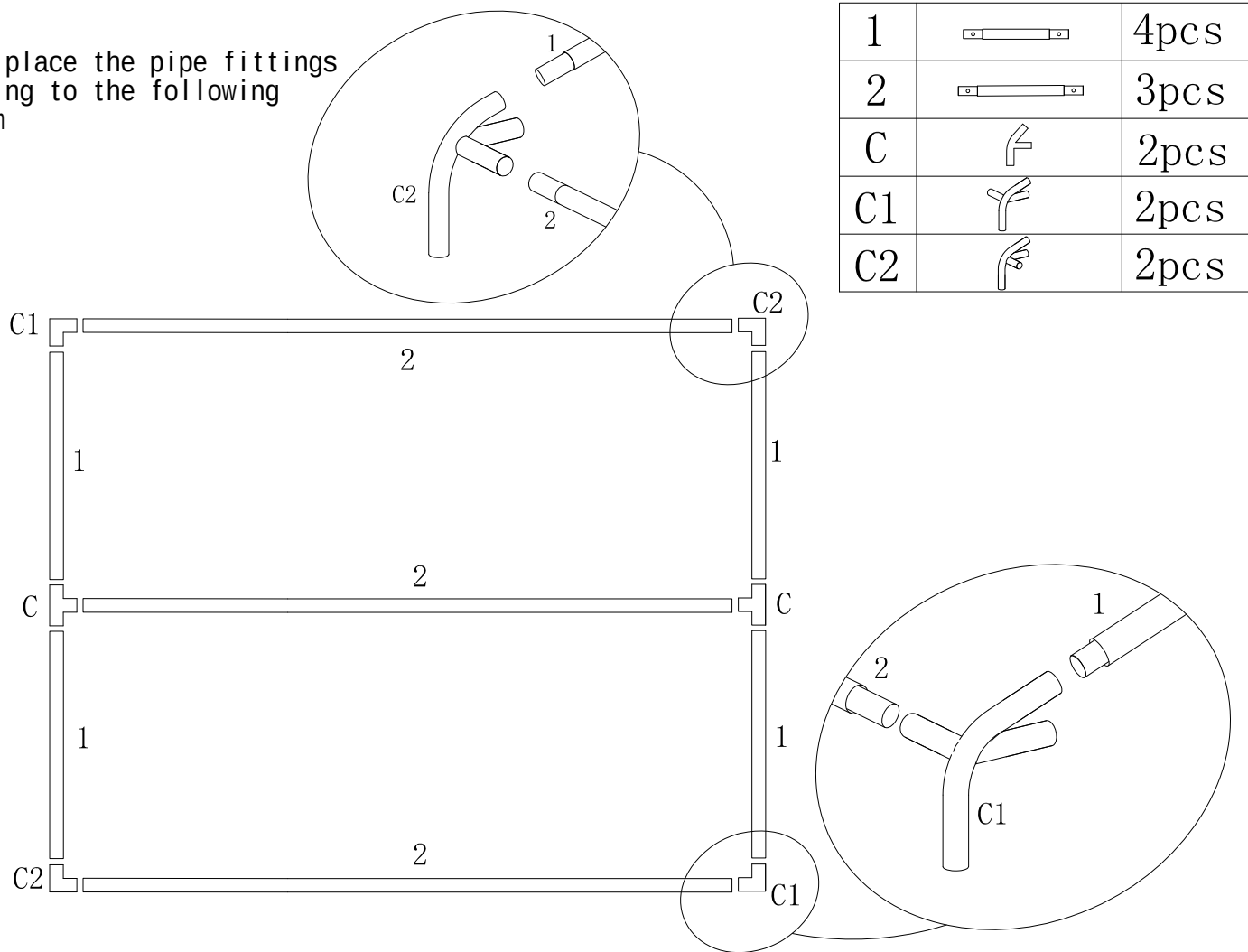
1		4pcs
2		6pcs
3		3pc
3A		1pc
4		1pc
4A		1pc
5		1pc
6A		1pc
6B		1pc
6C		1pc
7		2pcs
11		2pcs

Part list

A	 90°	2pcs
A1	 90°	2pcs
C		2pcs
C1		2pcs
C2		2pcs
E		4pcs
F	 M6*25	4pcs
I		18pcs
J		12pcs
K		4pcs
L		1pc
M		1pc
N		200pcs
O	  M8/M6	2pcs
P		1pc

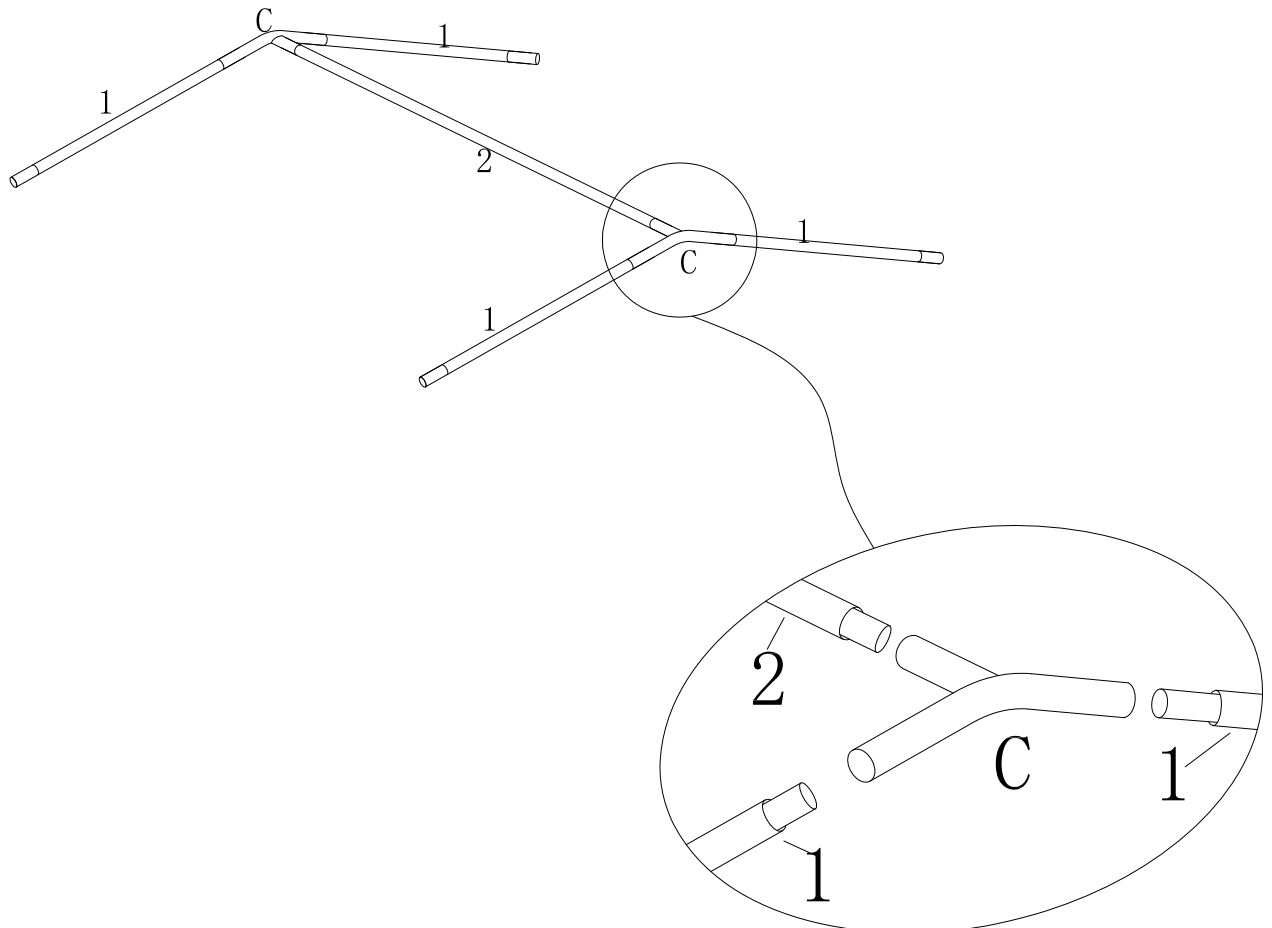
1

Please place the pipe fittings according to the following diagram



2

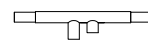
Install 1# and 2# fittings onto sleeve C



3

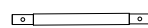
Install the 1# and 5# pipe fittings into the C1 at the same time.
 NOTE: Install 1# and 5# to the C1 and then install 2#. This step requires some force.

4

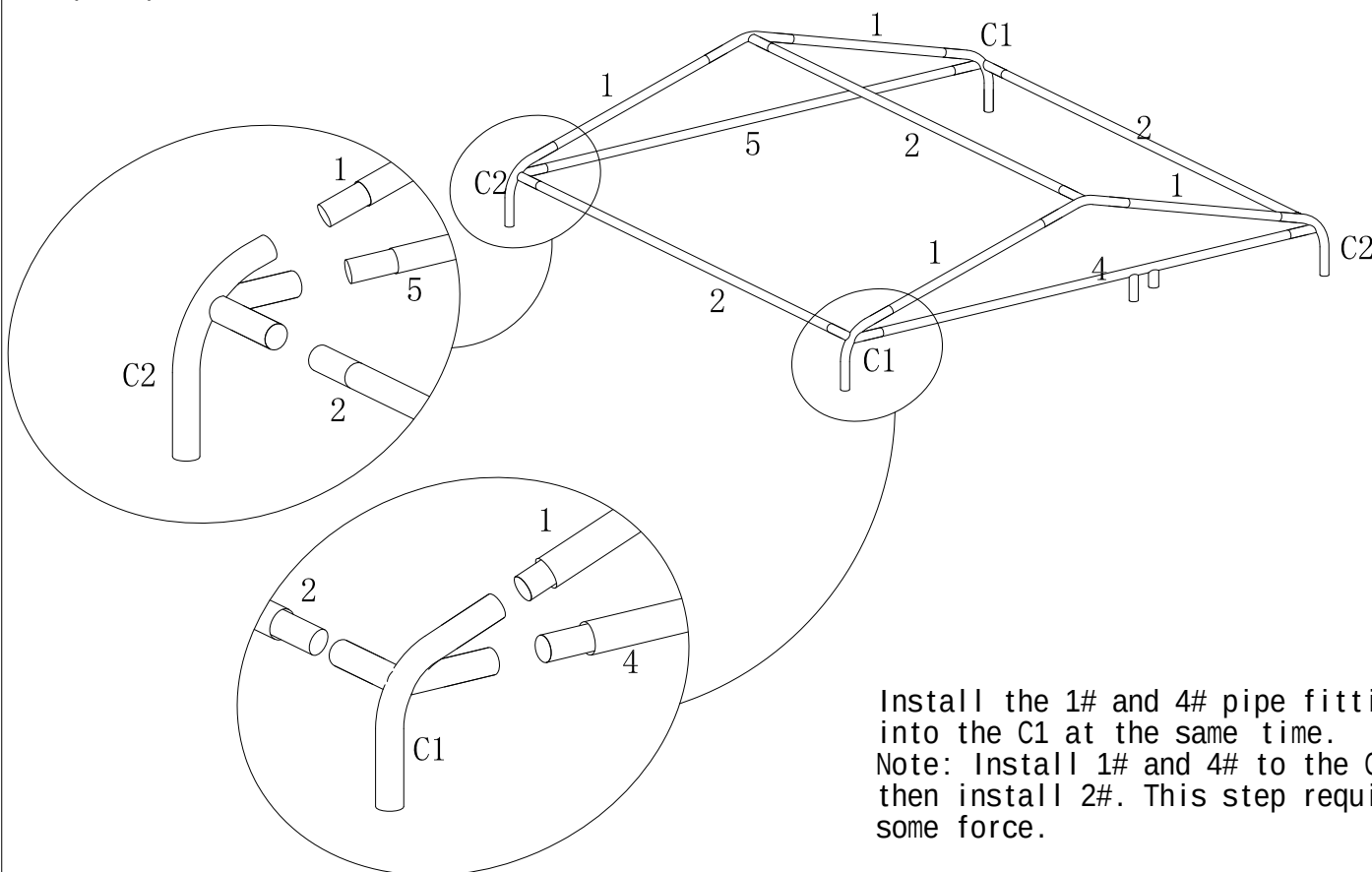


1pc

5



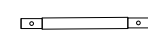
1pc



Install the 1# and 4# pipe fittings into the C1 at the same time.
 Note: Install 1# and 4# to the C1 and then install 2#. This step requires some force.

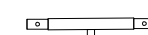
4

3

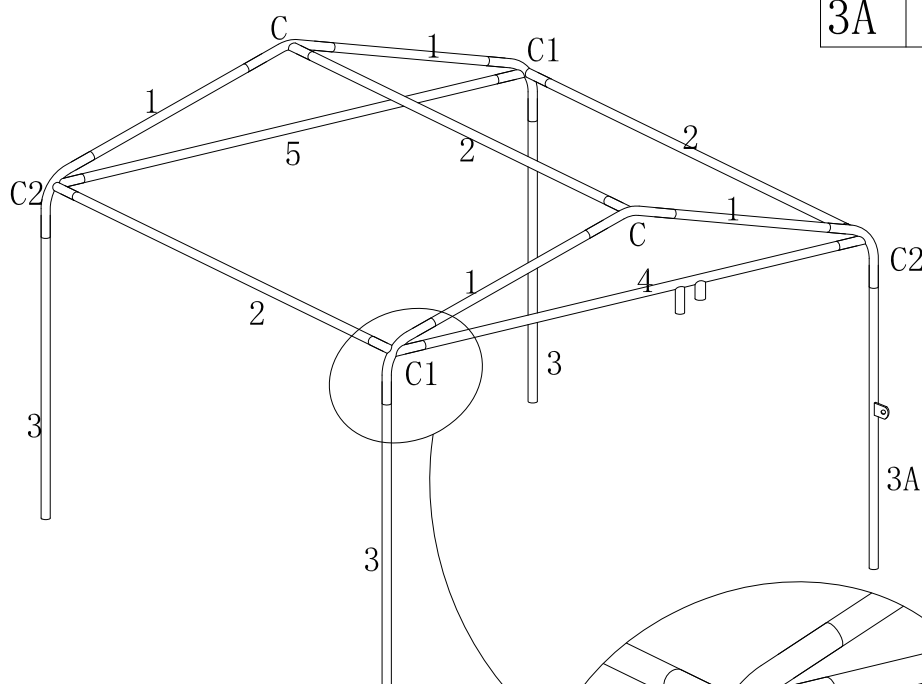


3pcs

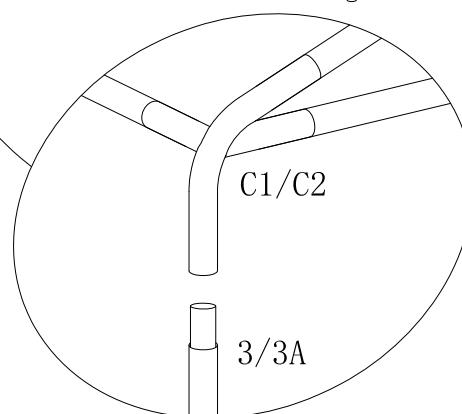
3A



1pc



Insert 3# and 3A#
 into connector
 sleeves C1 and C2

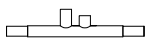
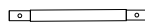


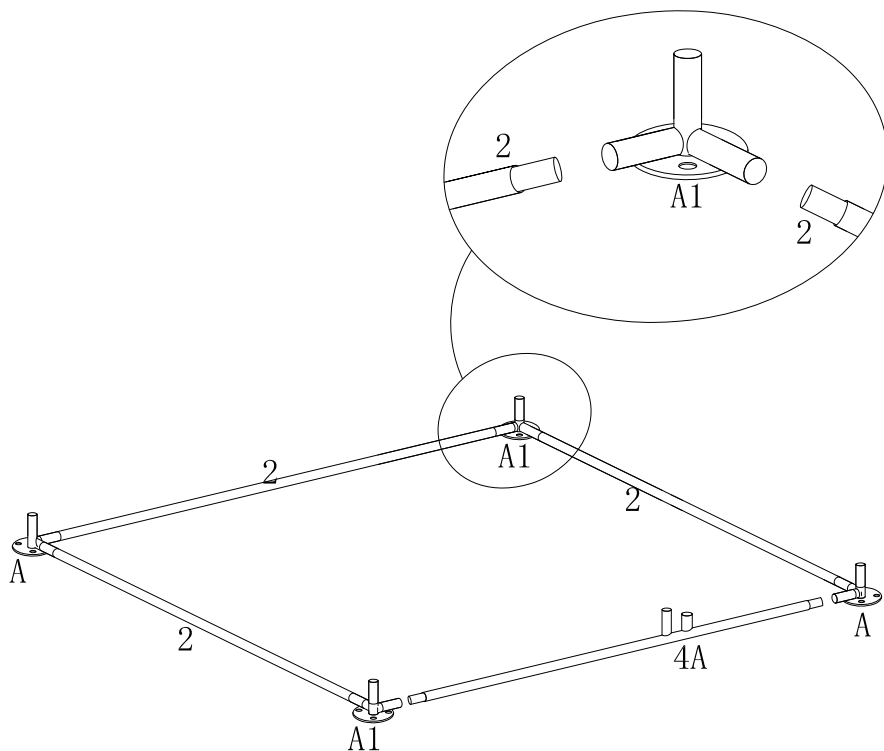
5

Insert 2# into the foot cover A1.

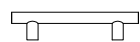
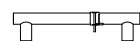
Pay attention to the placement of A1 and A.

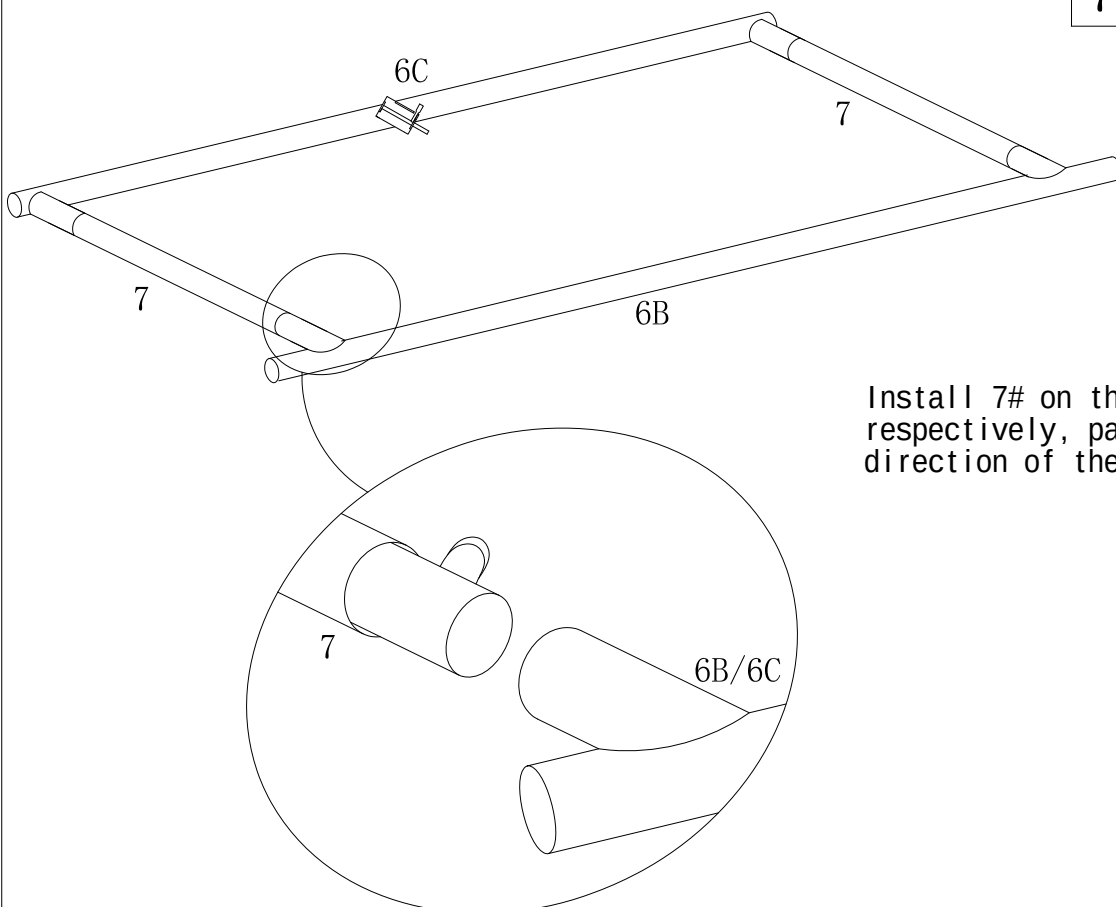
NOTE: 4A should be placed according to the requirements of the diagram, and do not put 4A into A1 and A yet.

4A		1pc
2		3pcs
A	 90°	2pcs
A1	 90°	2pcs



6

6B		1pc
6C		1pc
7		2pcs



Install 7# on the 6C and 6B respectively, paying attention to the direction of the latch on the 6C

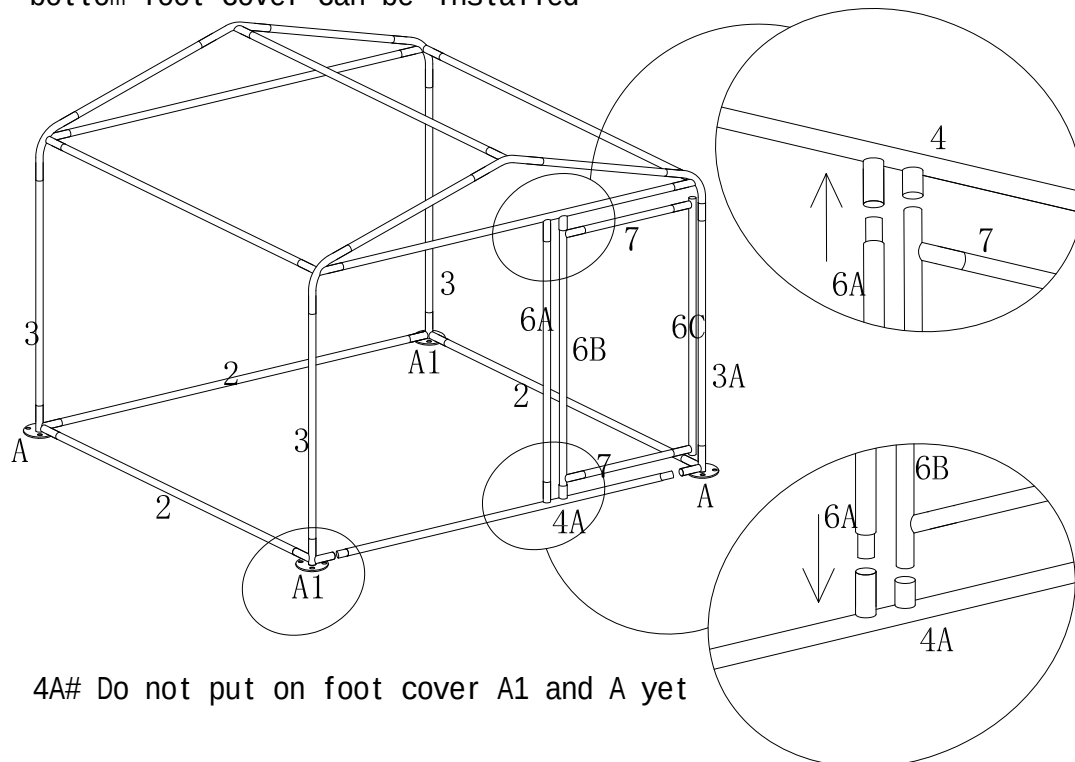
7 Install 6A# and 6B in the 4# and 4A# matching sleeves respectively.

6A



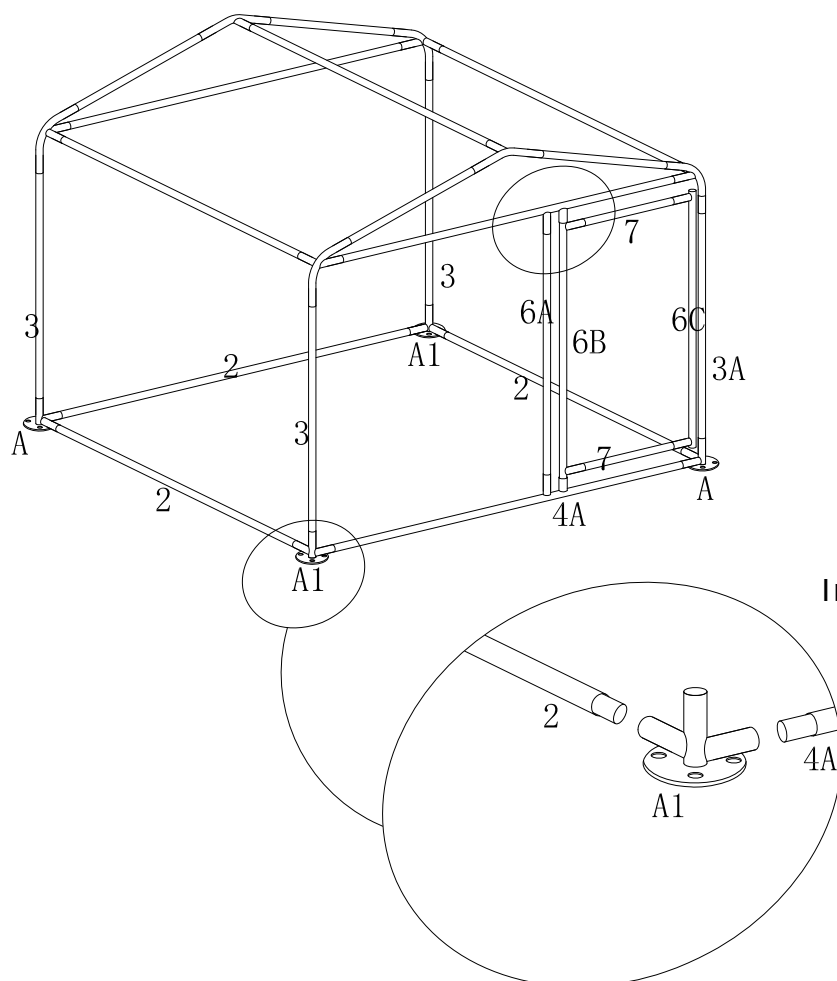
1pc

NOTE: This step requires 6A and 6B to be installed before the bottom foot cover can be installed



4A# Do not put on foot cover A1 and A yet

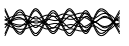
8

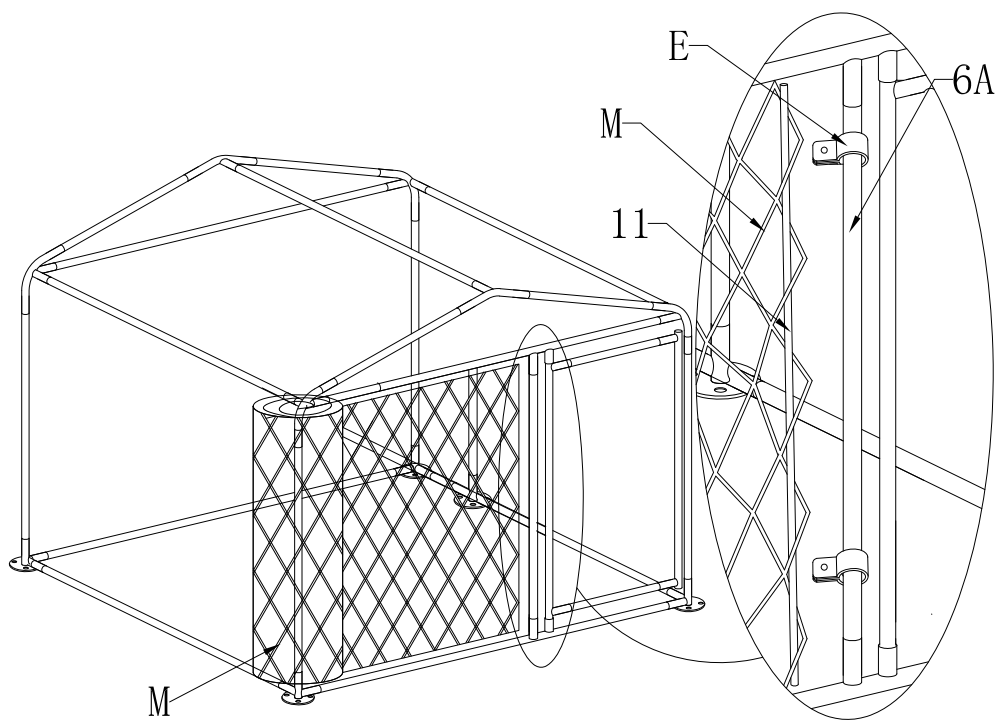


Insert 4A and 2# into A1 and A

9

Fasten E# into the 6A pipe, and then weave the 11# steel bar into the wire mesh M, which needs to stand up and lean against the steel frame.

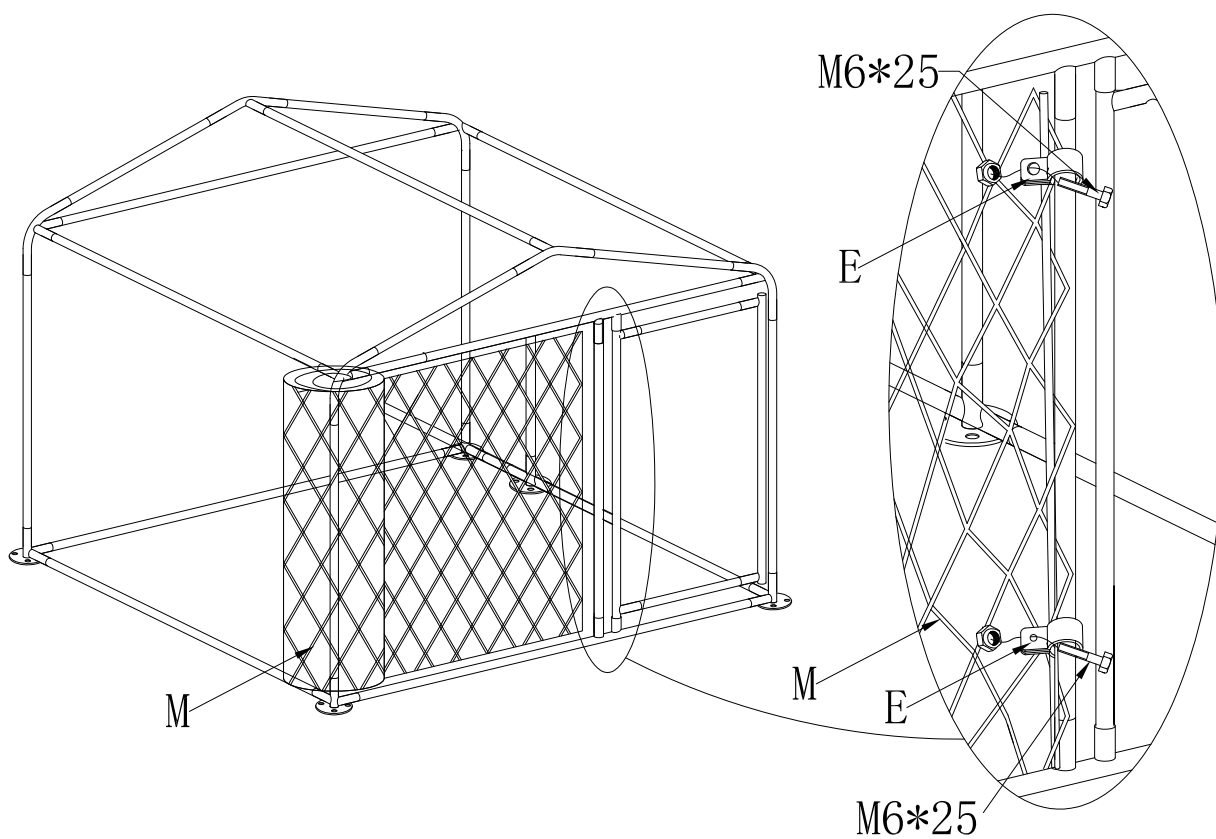
M		1pc
E		2pcs
11		1pc



10

Clamp the 11# into the E# and secure it with M6*25 screw F

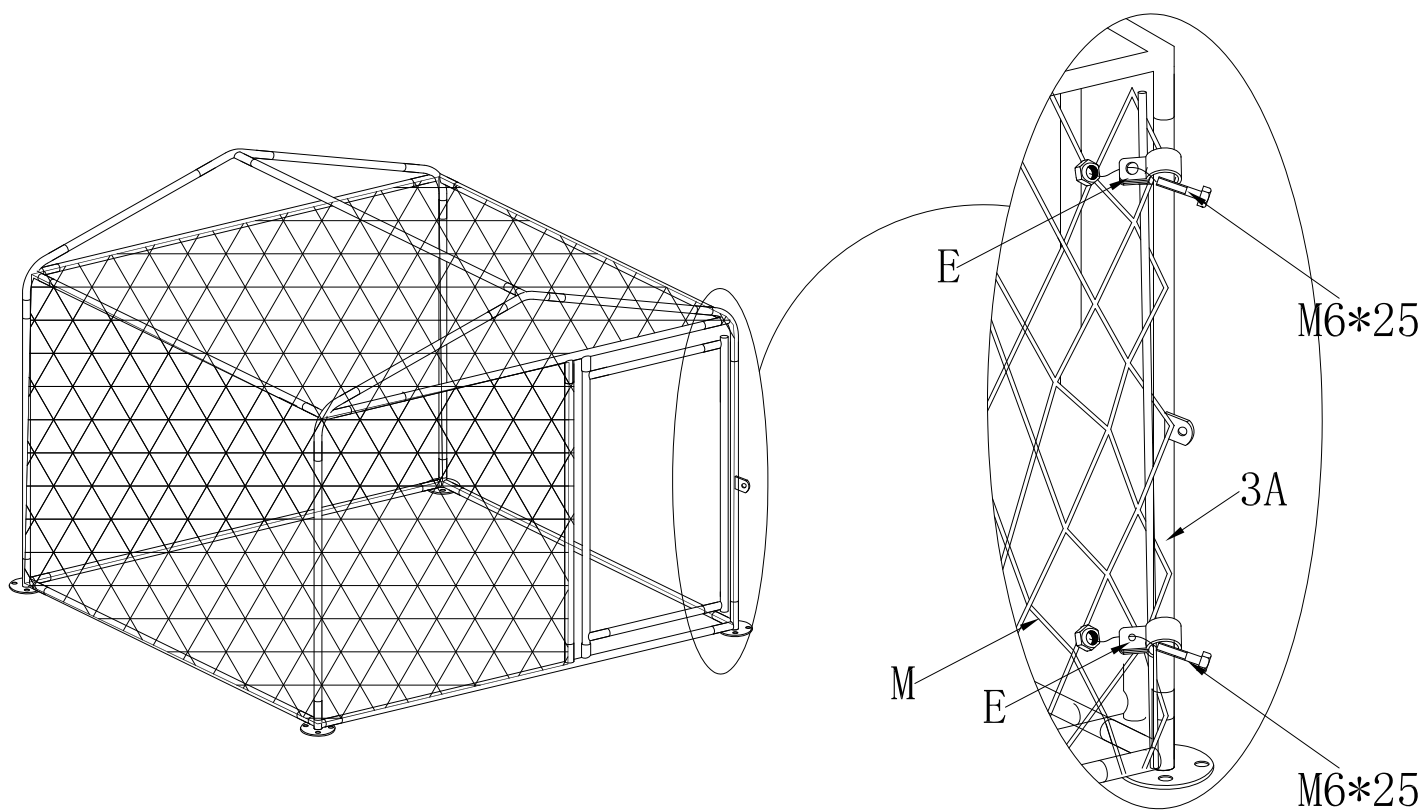
F		2pcs
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11

Spread M# evenly on the steel frame, tighten it with 11# and E# to 3A# as in STEP 9
 Tip: If part of the iron net is knotted, It is a normal phenomenon of transportation, It needs to be slow opened Does not affect the use!

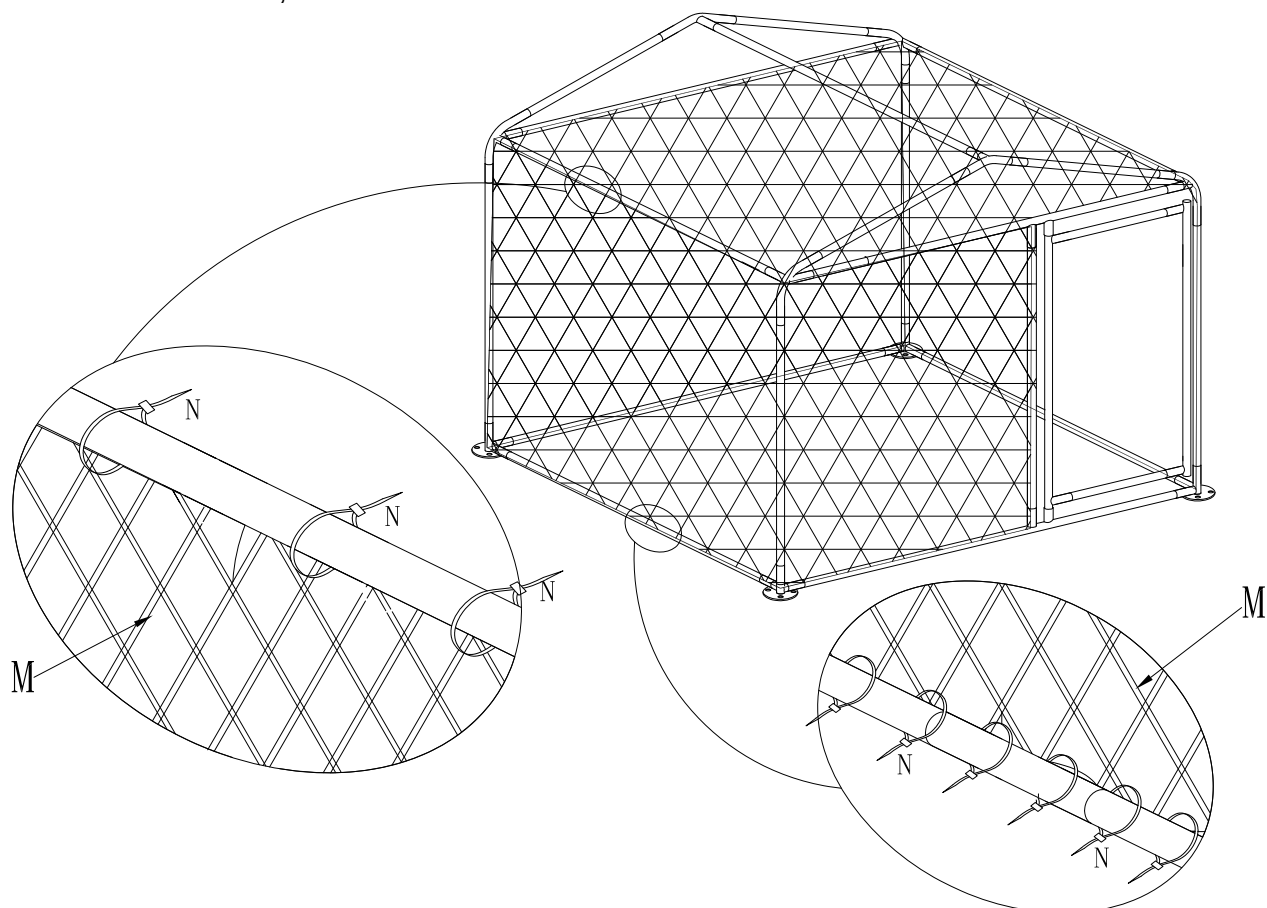
E		2pcs
11		1pc
F	 M6*25	2pcs



12

After M# is fixed on the steel frame
 M# is bound on the transverse steel pipe with N.
 If the cable tie is sufficient, the denser the better

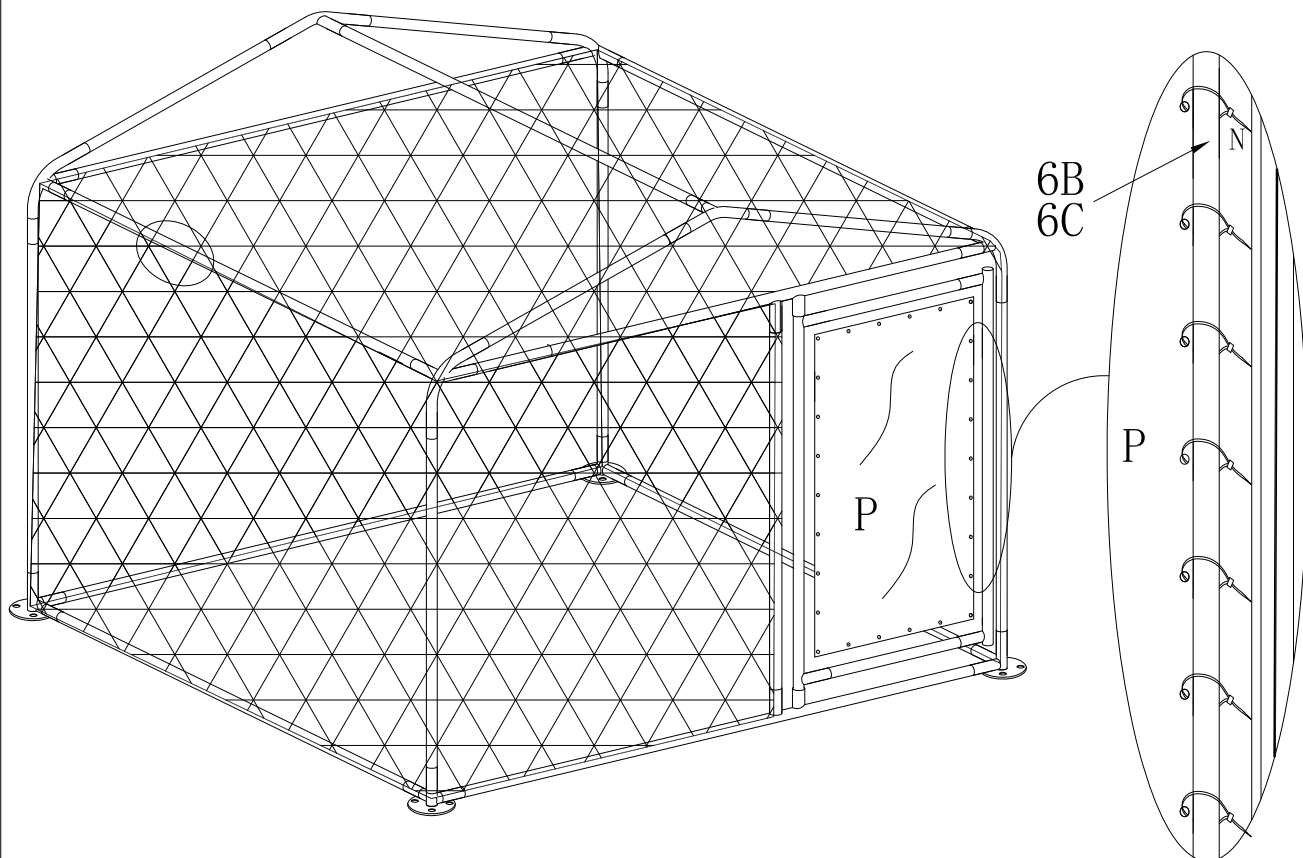
N		174pcs
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13

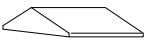
Bind the door plate P to the 6B# and 6C# with cable tie N

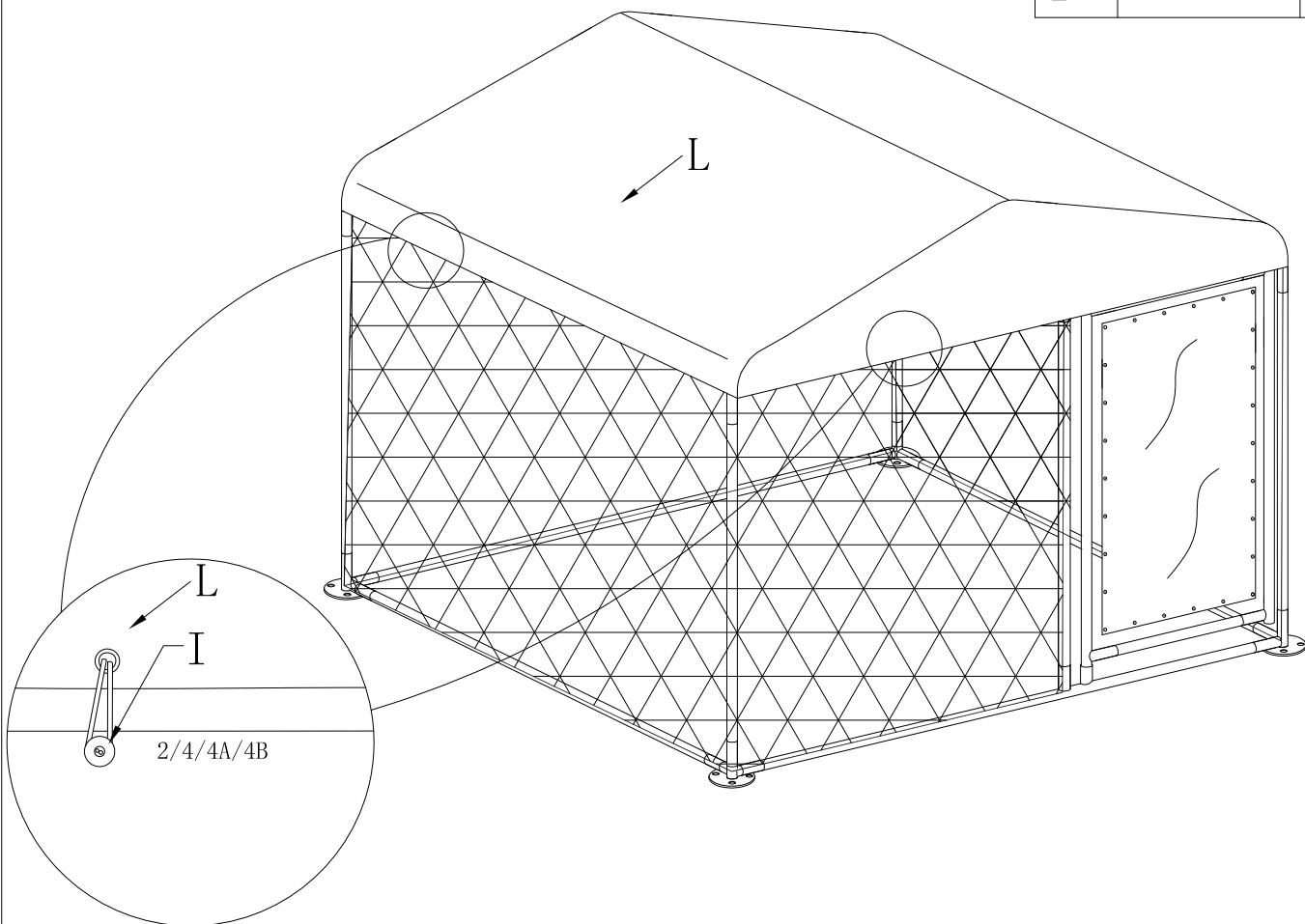
N		26pcs
P		1pc



14

Cover the L# to the frame and tie it to the steel frame with I

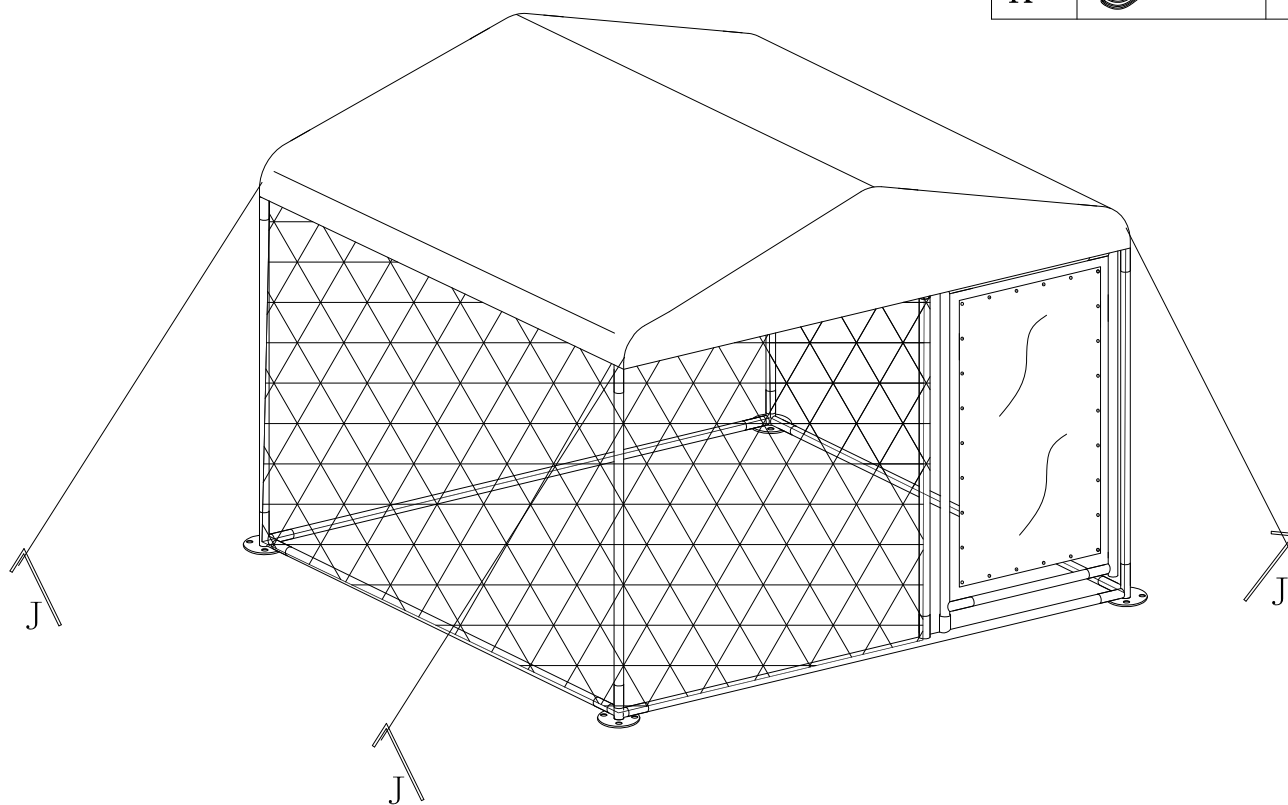
L		1pc
I		18pcs



15

Bind K# to the steel frame on the four corners of the joint, tighten it, and fix the J# into the soil

J		4pc
K		4pcs



16

Nail J to secure foot cover A1 and A into the ground soil

J		8pc
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