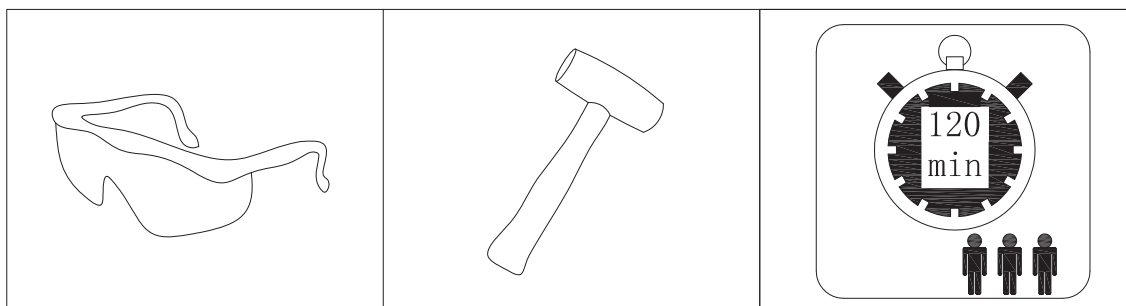
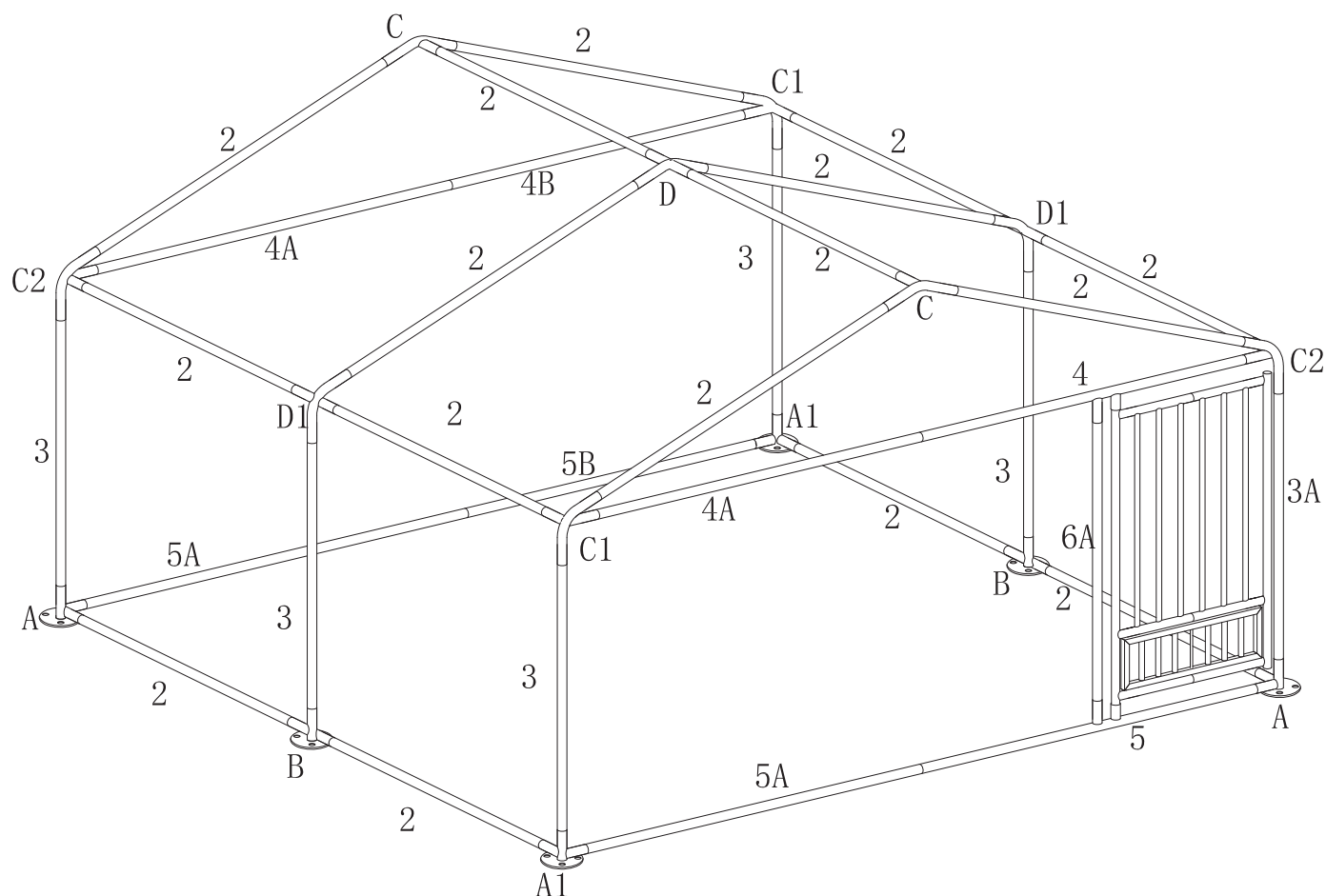
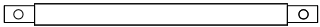
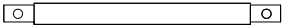
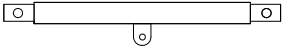
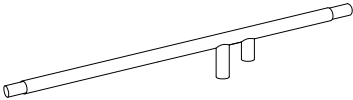
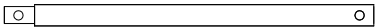

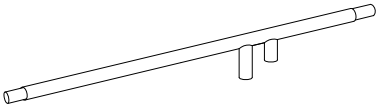
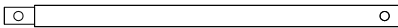
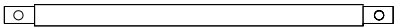
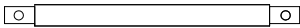
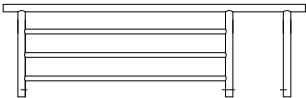

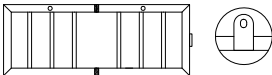
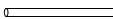




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







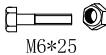
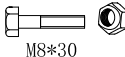





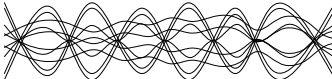





Please attention: Wear gloves before assembly and pay attention to assembly safety

Part list

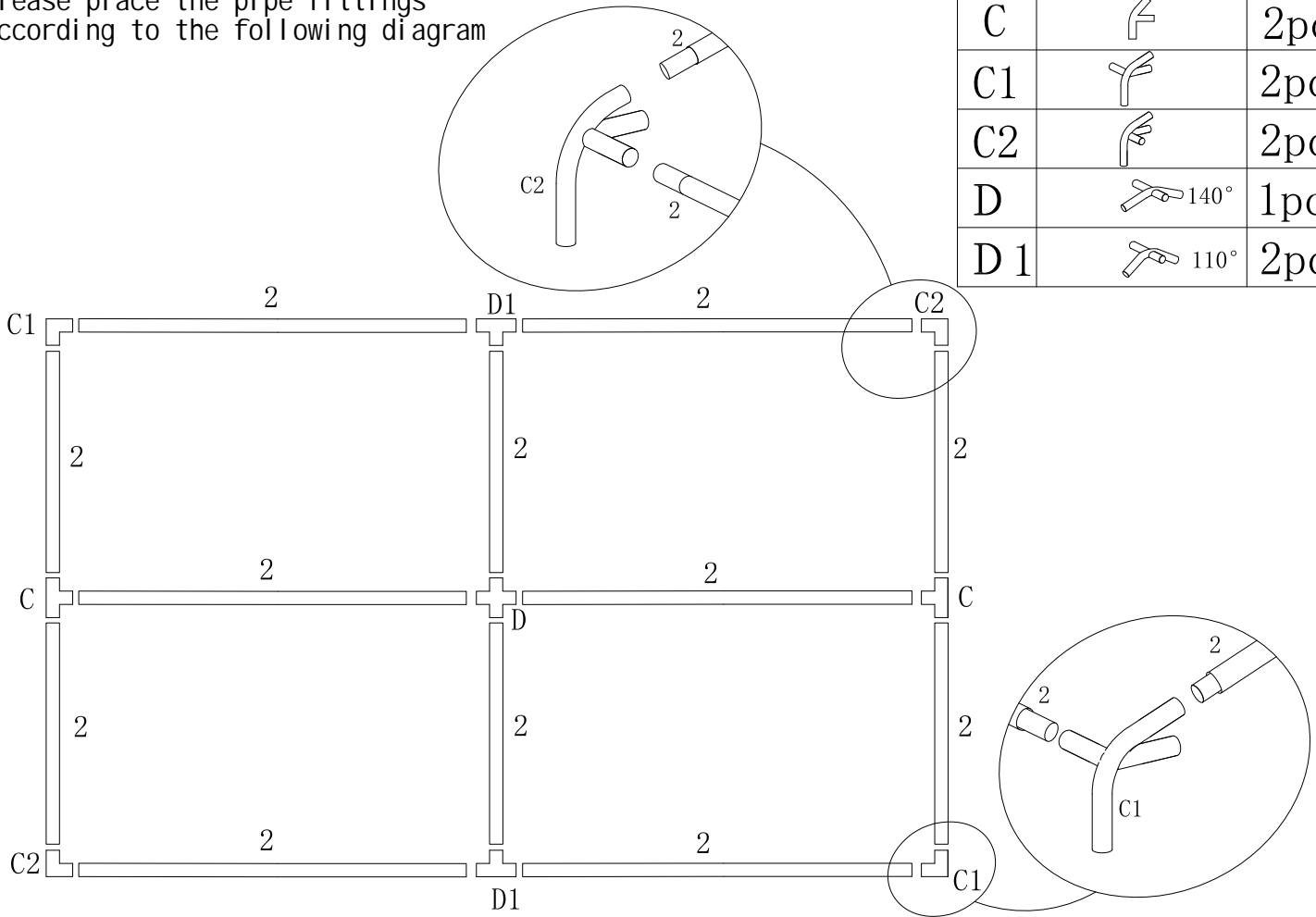
2		16pcs
3		5pcs
3A		1pc
4		1pc
4A		2pcs
4B		1pc
5		1pc
5A		2pcs
5B		1pc
6A		1pc
7		1pc
8		1pc
9		1pc
10		1pc
11		2pcs
12		1pcs

Part list

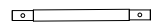
A	 90°	2pcs
A1	 90°	2pcs
B		2pcs
C		2pcs
C1		2pcs
C2		2pcs
D	 140°	1pcs
D1	 110°	2pcs
E		4pcs
F	 M6*25	4pcs
G	 M8*30	2pcs
H		2pcs
I		28pcs
J		16pcs
K		4pcs
L		1pc
M		1pc
N		400pcs
O	  M8/M6	2pcs

1

Please place the pipe fittings according to the following diagram



2



12pcs

C



2pcs

C1



2pcs

C2



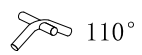
2pcs

D



1pc

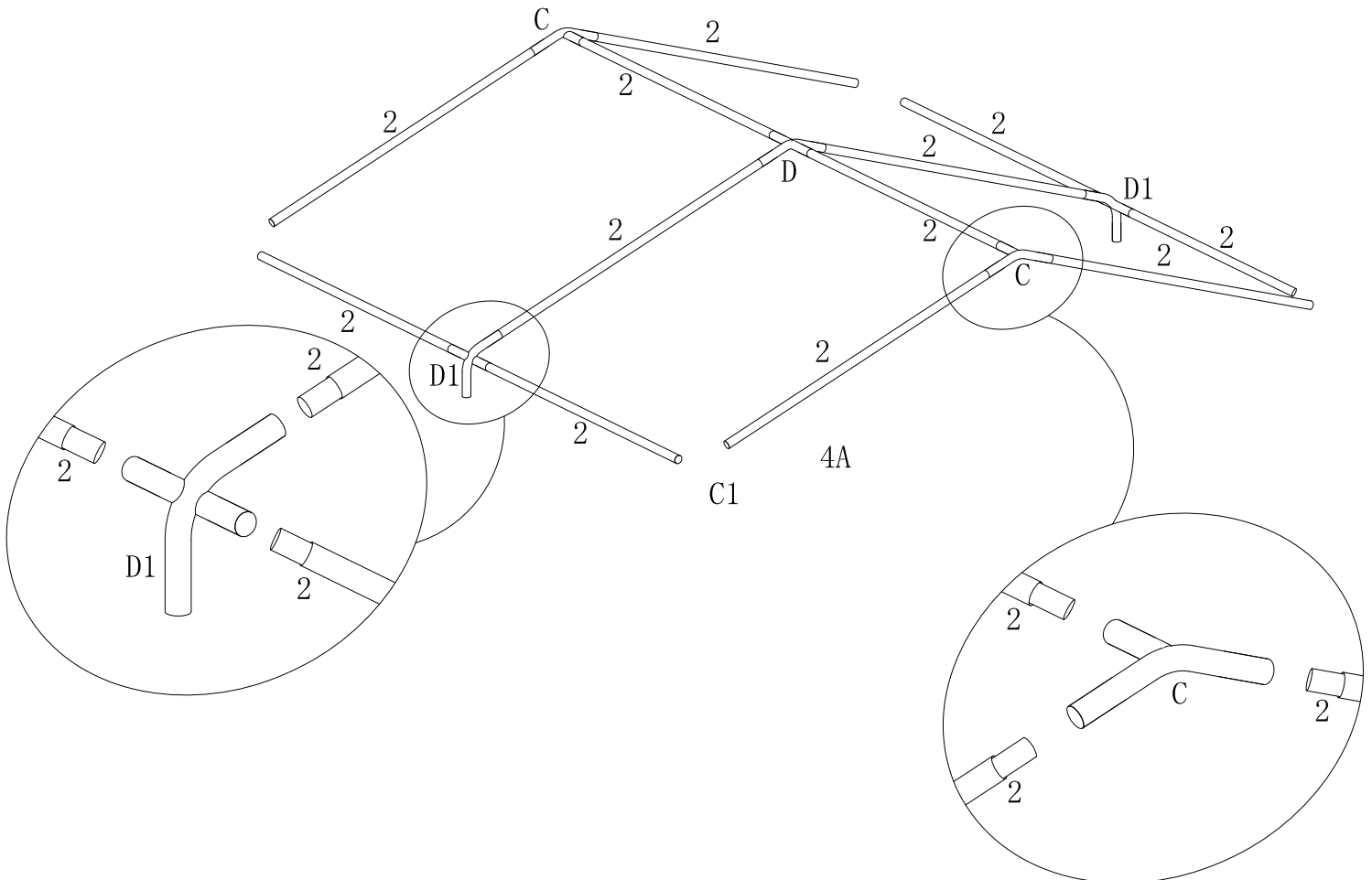
D 1



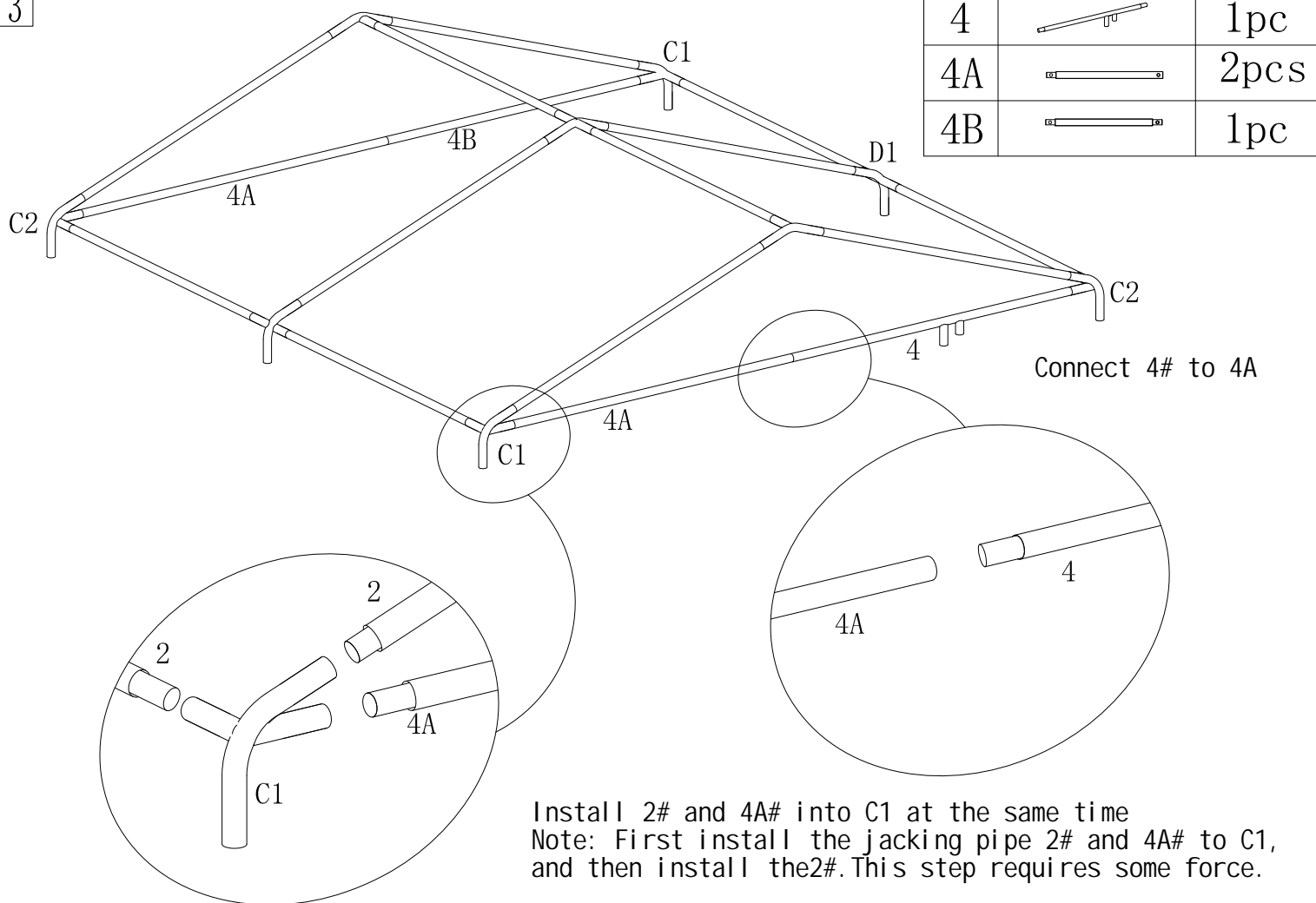
2pcs

2

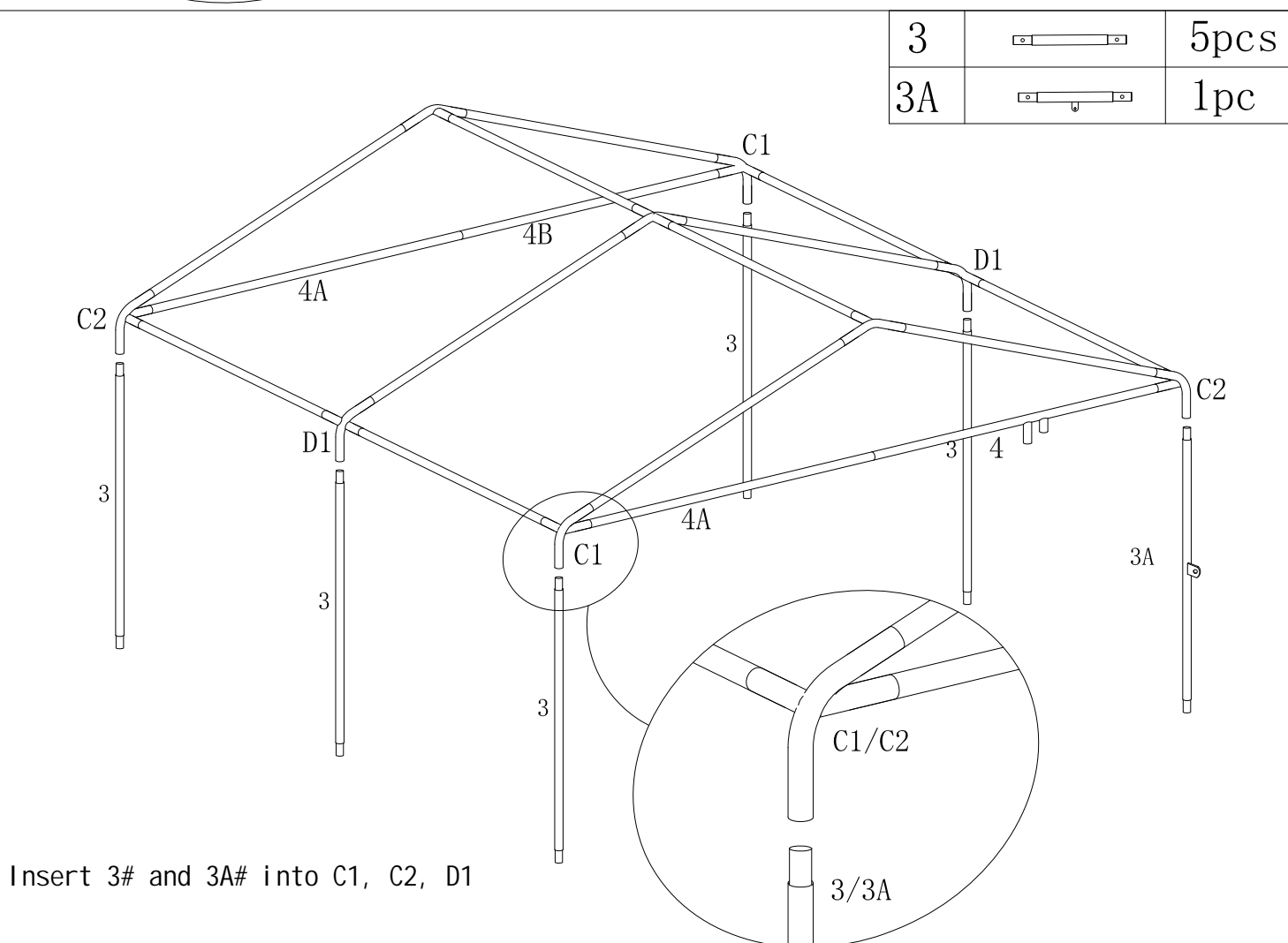
Install 2# on C/C1/C2/D/D1 respectively



3

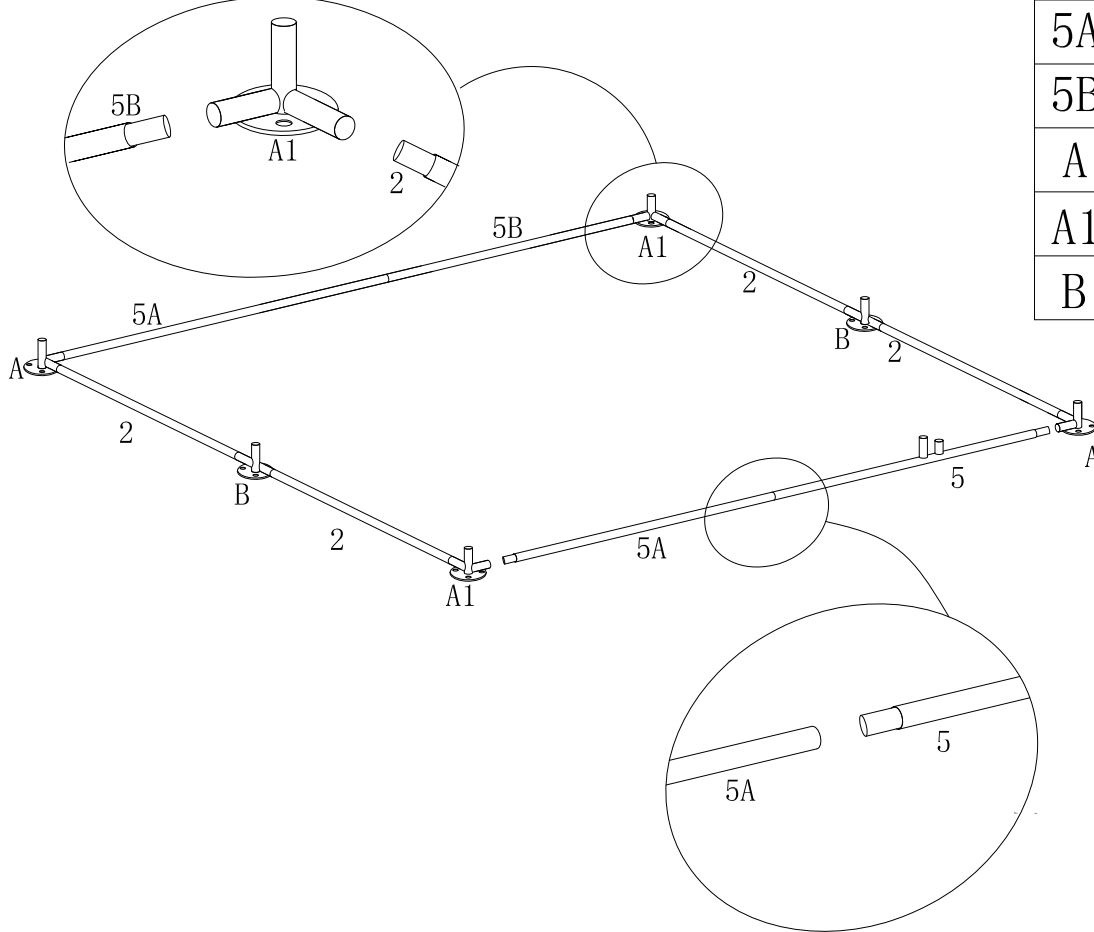


4



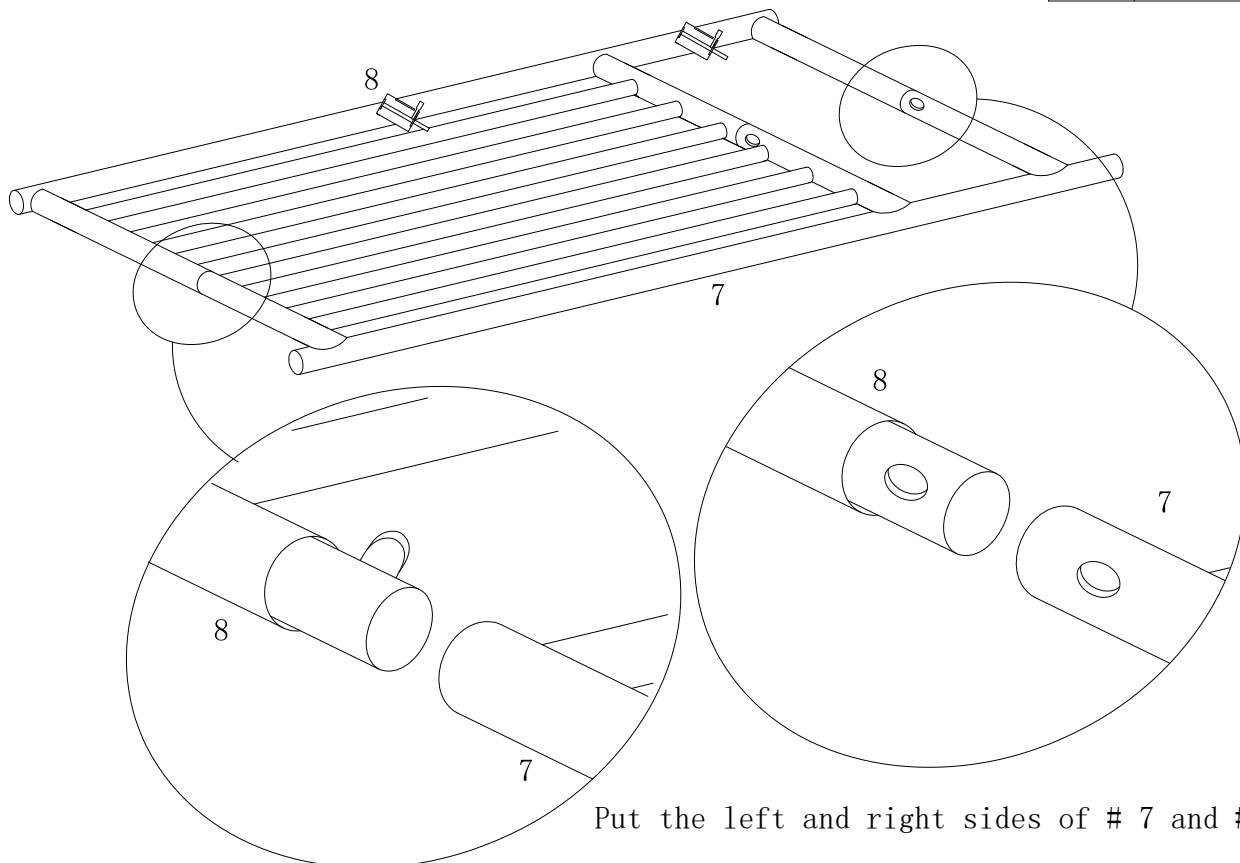
5

Put 5B, 5A, 2# into the foot cover A1, A, B
Pay attention to the placement of A1 and A
5# and 5A should be placed according to the requirements
of the diagram. Do not put into A1 and A at first



2		4pcs
5		1pc
5A		2pcs
5B		1pc
A		2pcs
A1		2pcs
B		2pcs

6



7		1pc
8		1pc

Put the left and right sides of # 7 and # 8 together

7

Place feeding door 9# in the corresponding position of the door
Secure it with rebar 11# through the center hole of 7#/8#/9#
Note the direction of the iron in the feeding door

9

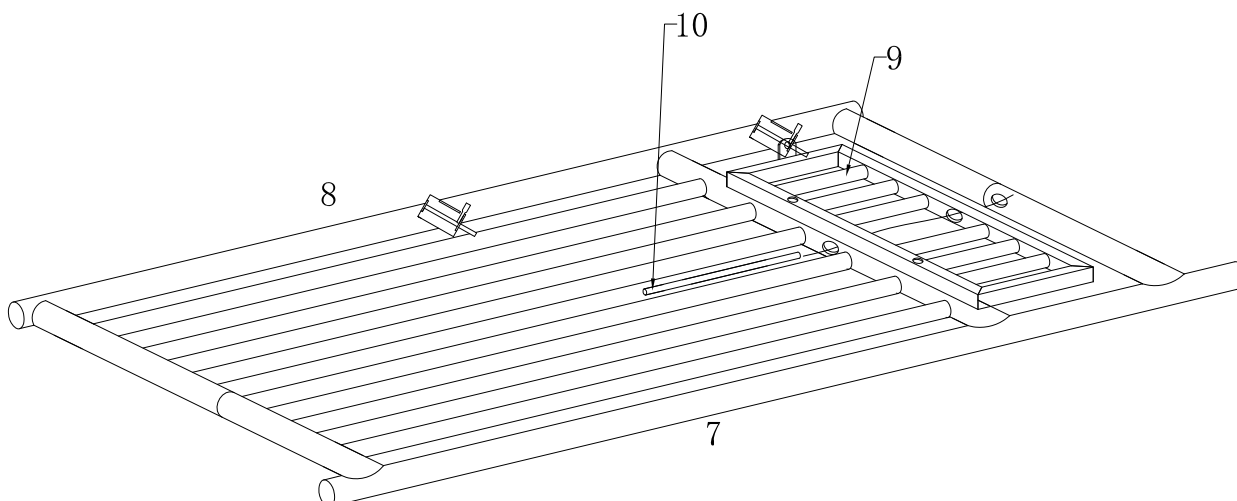


1pc

10



1pc



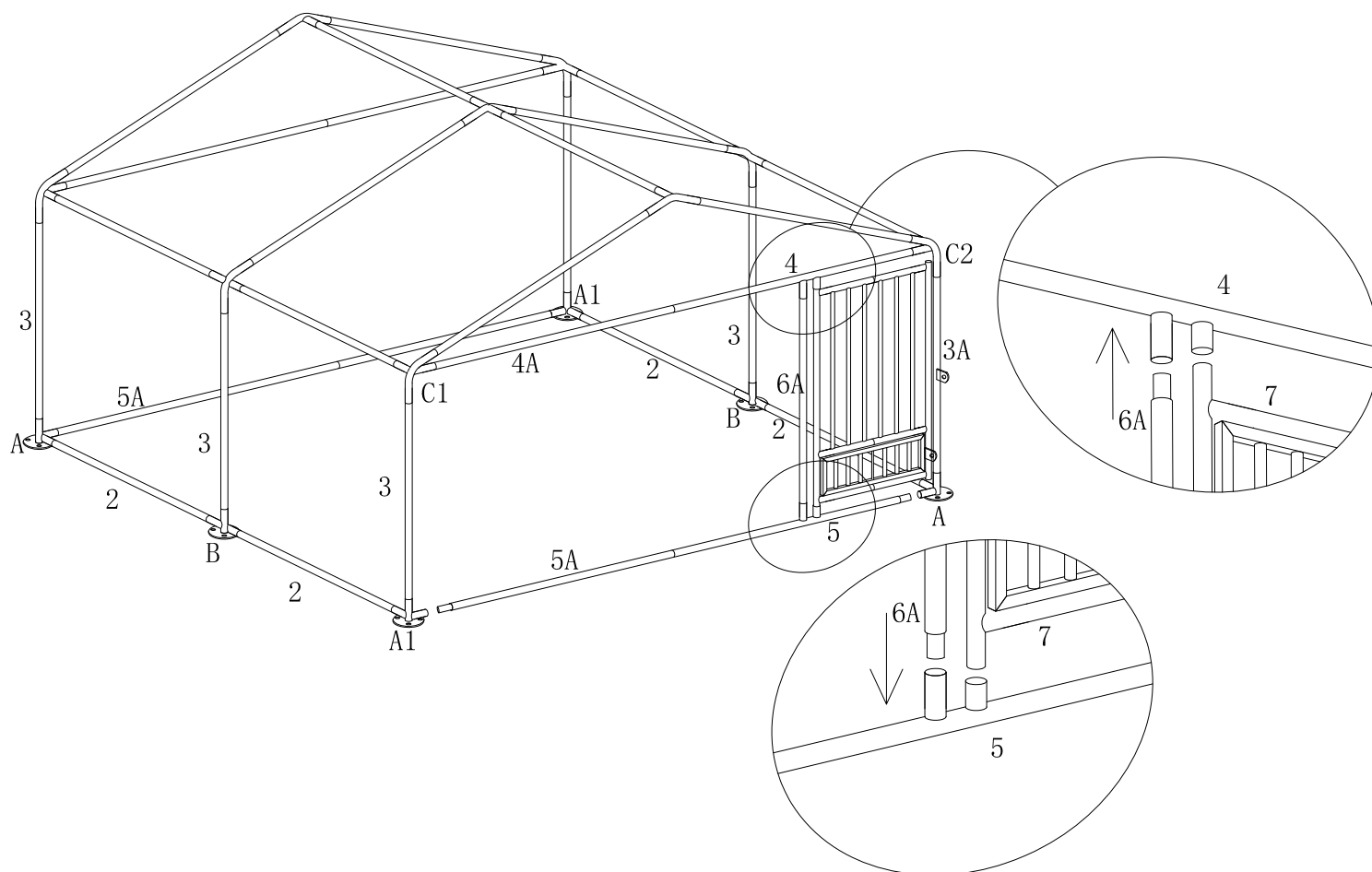
8

Install 6A# and 6B in the 4# and 4A# respectively
Note: This step requires 6A and 6B to be installed
before the bottom foot cover can be installed

6A

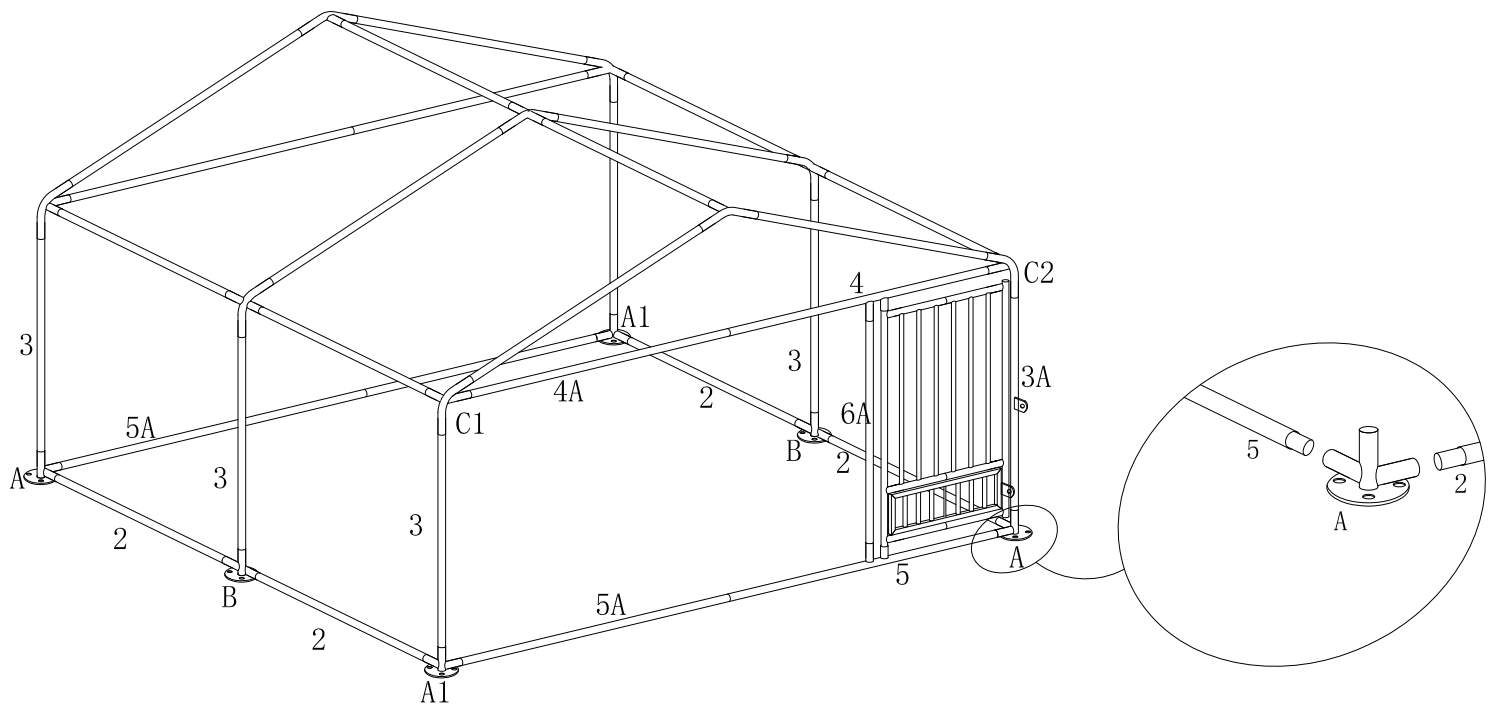


1pc



9

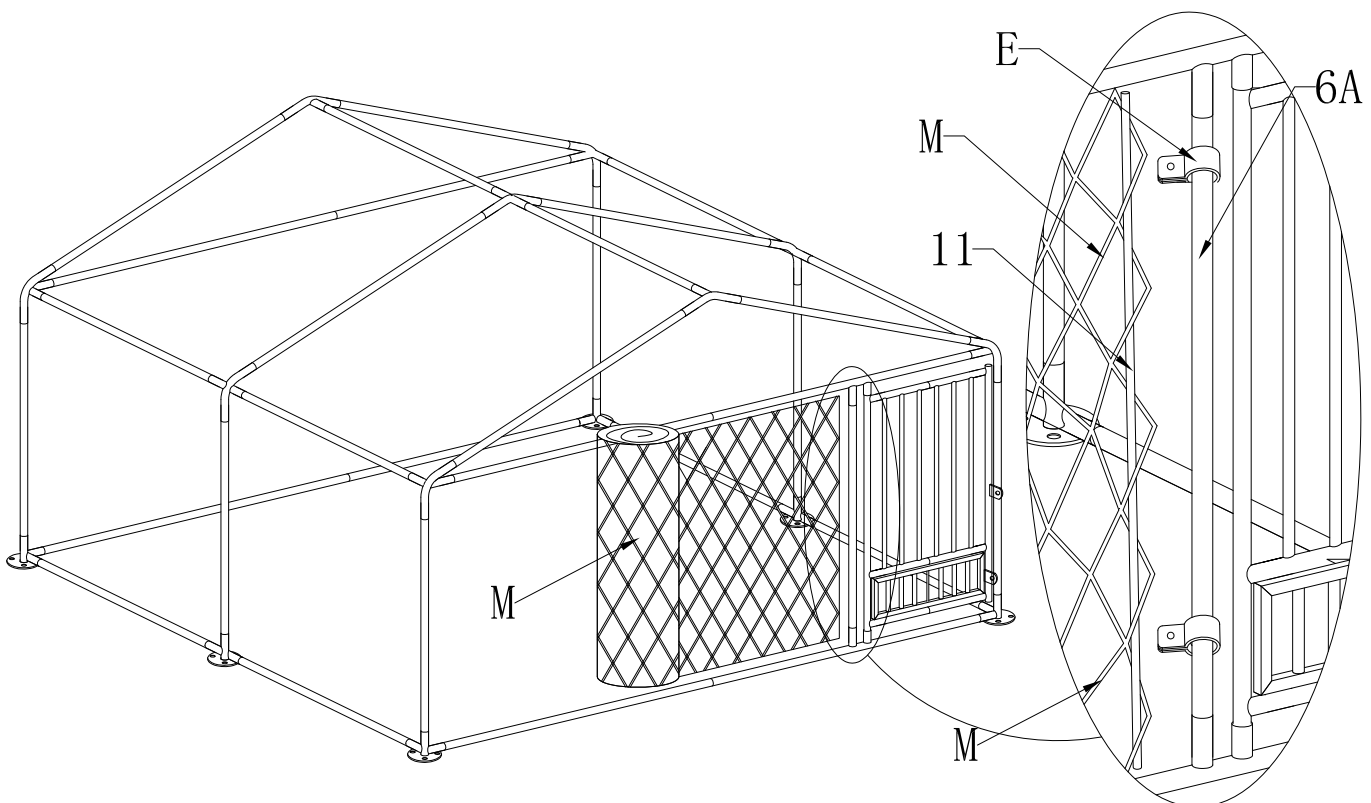
Insert 5#, 5A#, and 2# into A1 and A



10

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

M		1pc
E		2pcs
11		1pc



11

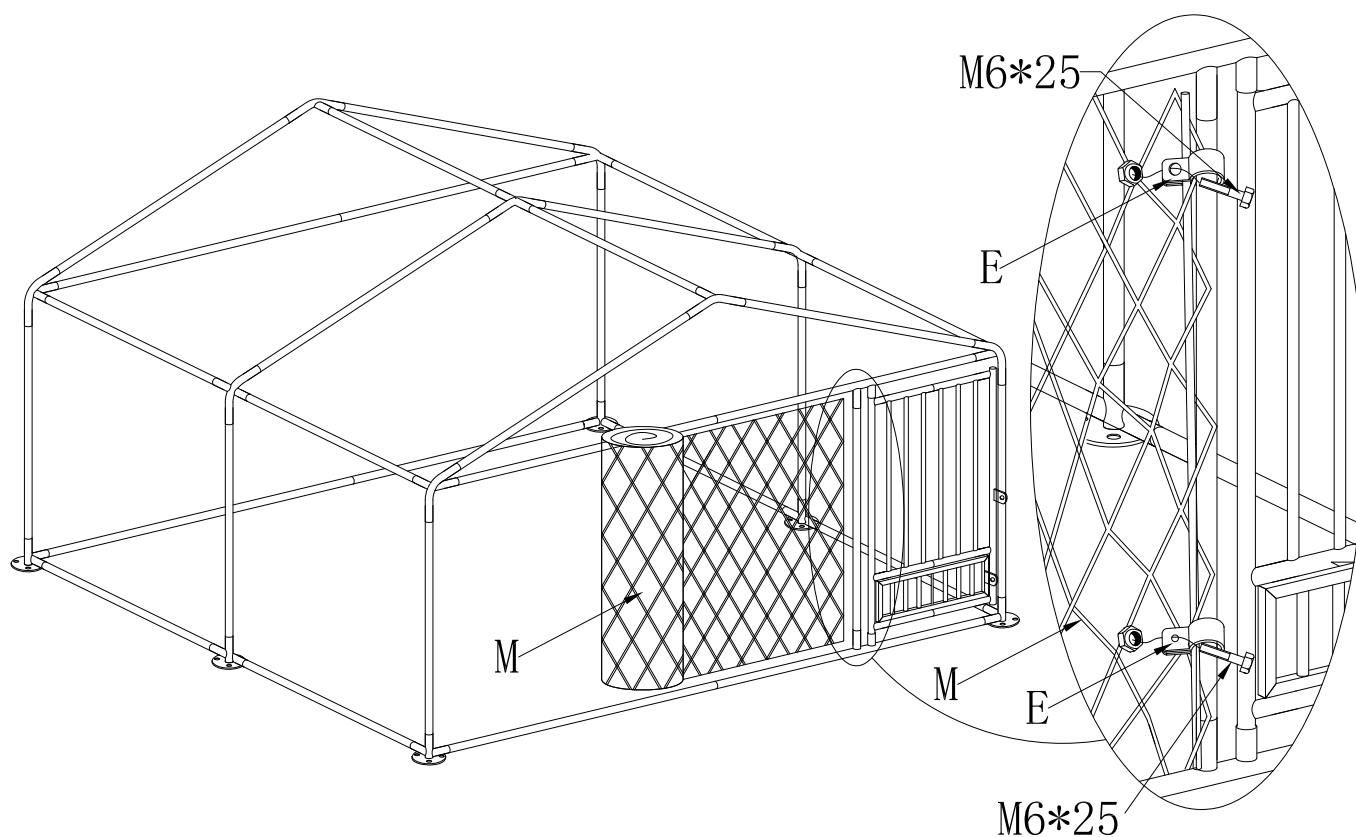
F



M6*25

2pcs

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



12

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, which is a normal phenomenon of transportation. It needs to be slowly opened. Does not affect the use!

E



2pcs

11



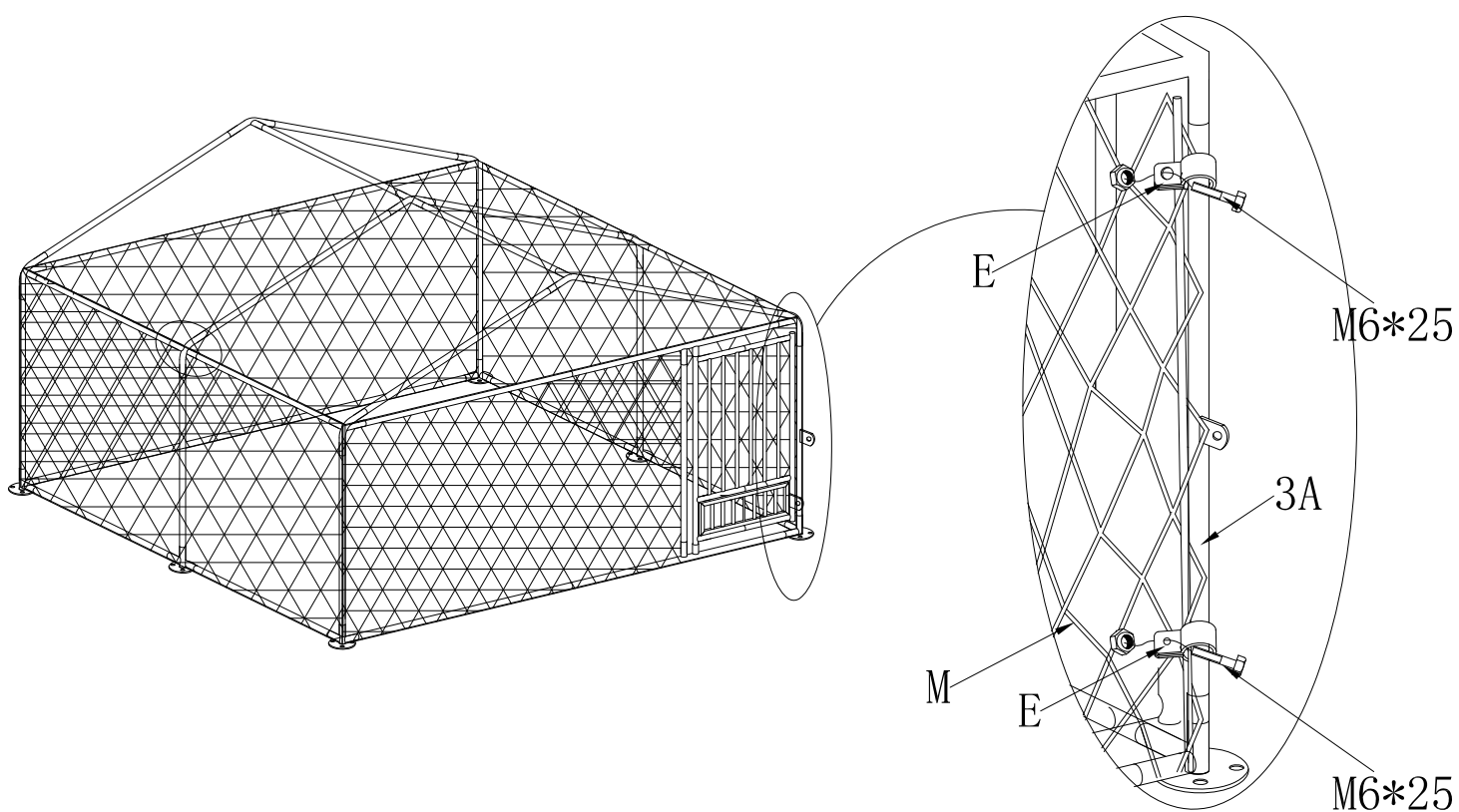
1pc

F



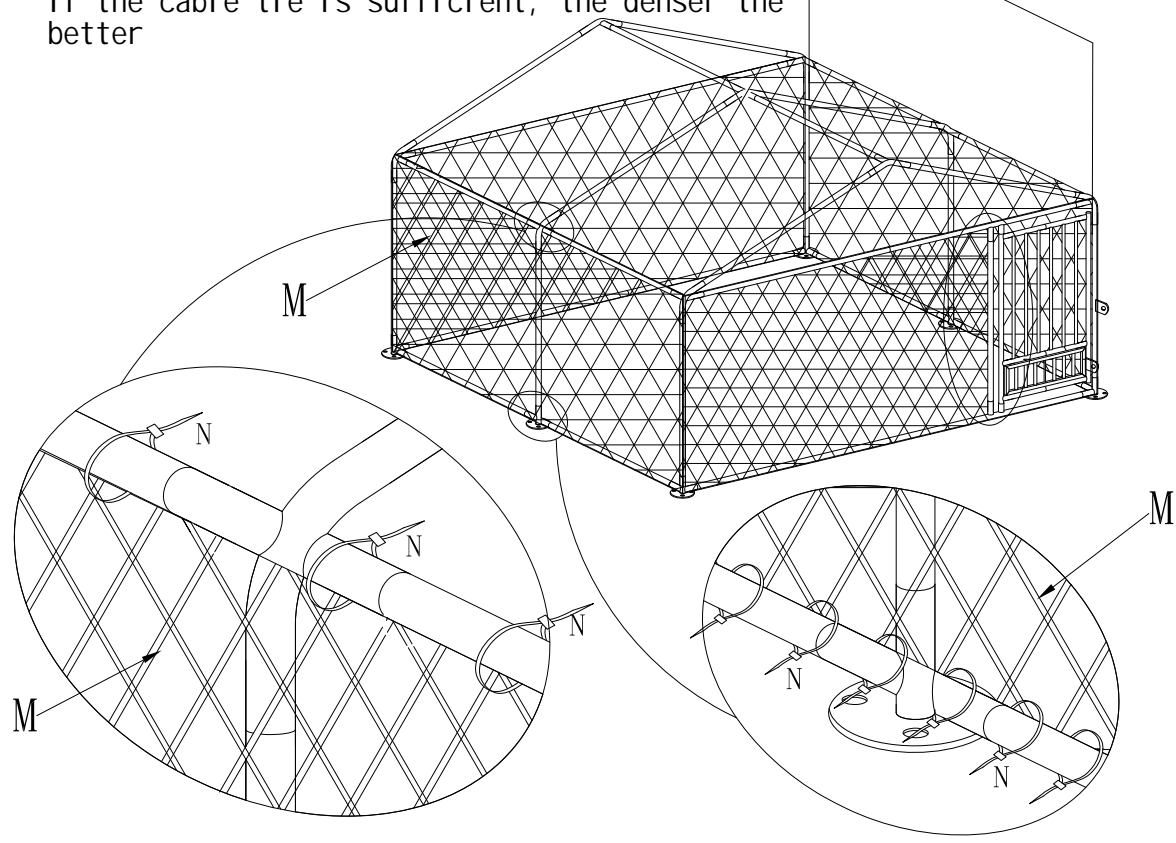
M6*25

2pcs

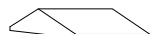



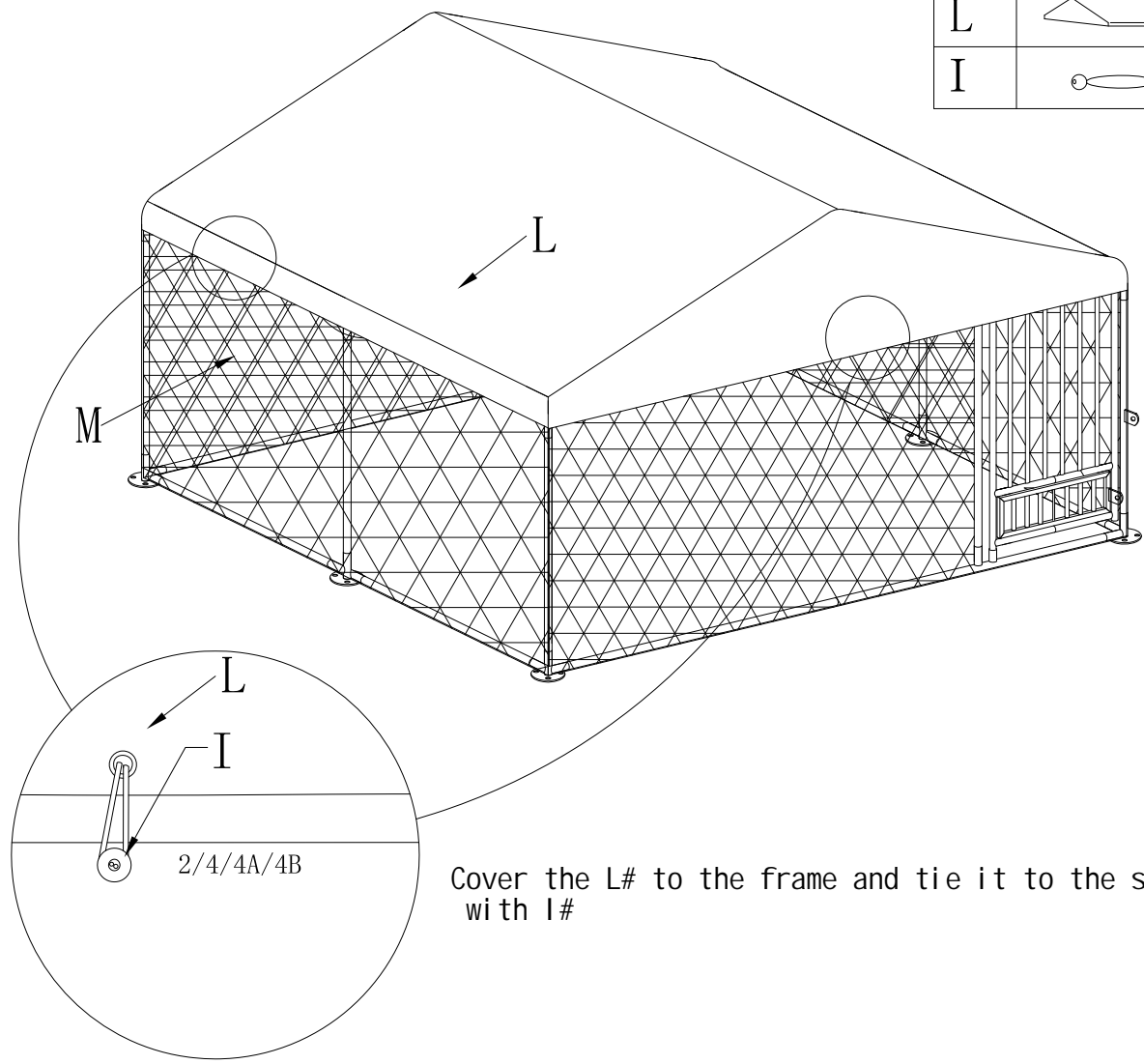
13 After M# is fixed on the steel frame
M# is bound on the transverse steel pipe with N.
If the cable tie is sufficient, the denser the
better

N		400pcs
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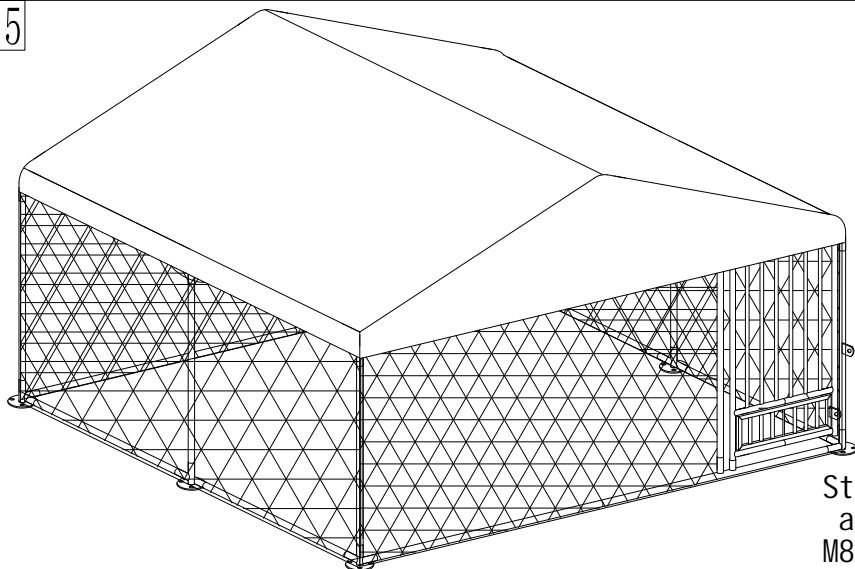
14

L		1pc
I		28pcs



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

15

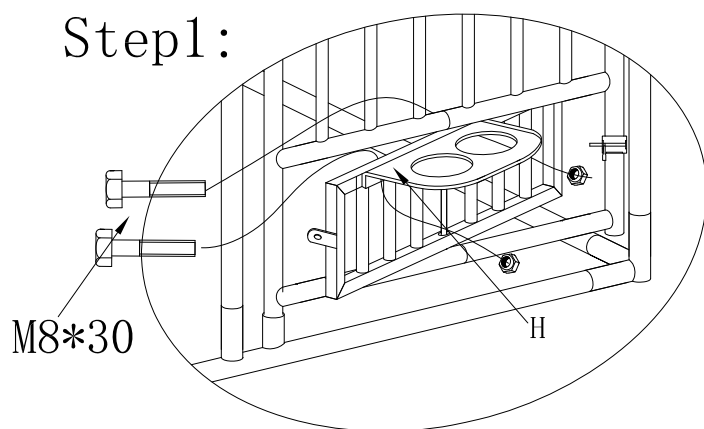


12		1pc
H		2pcs
G		2pcs

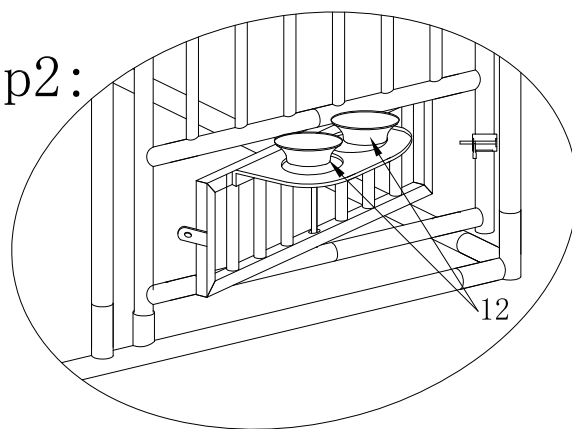
Step1: Rotate the 9# feeding door out and attach the 12# to the feeding door with M8*30 screws G

Step2: Put the H# feeding bowl on the 12#

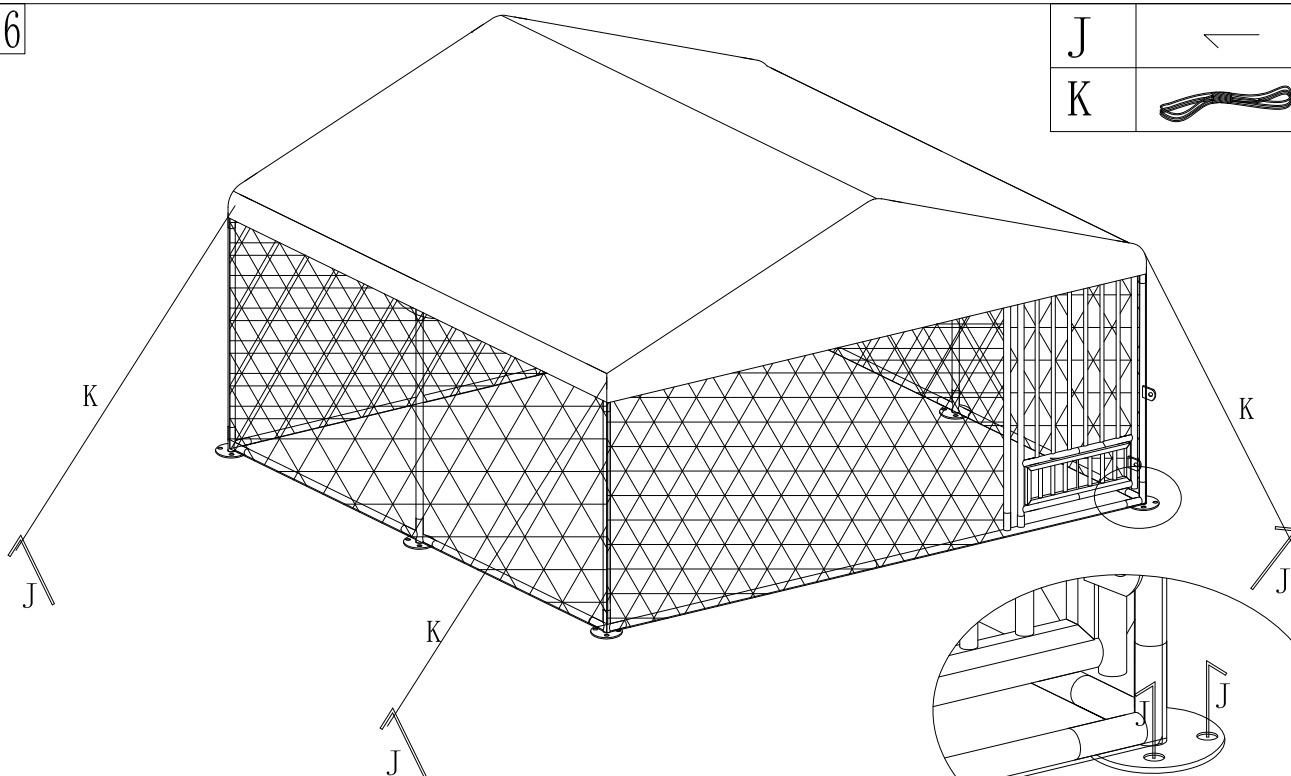
Step1:



Step2:



16



J		16pc
K		4pcs

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

Nail J to secure foot cover A1 and A into the groundsoil