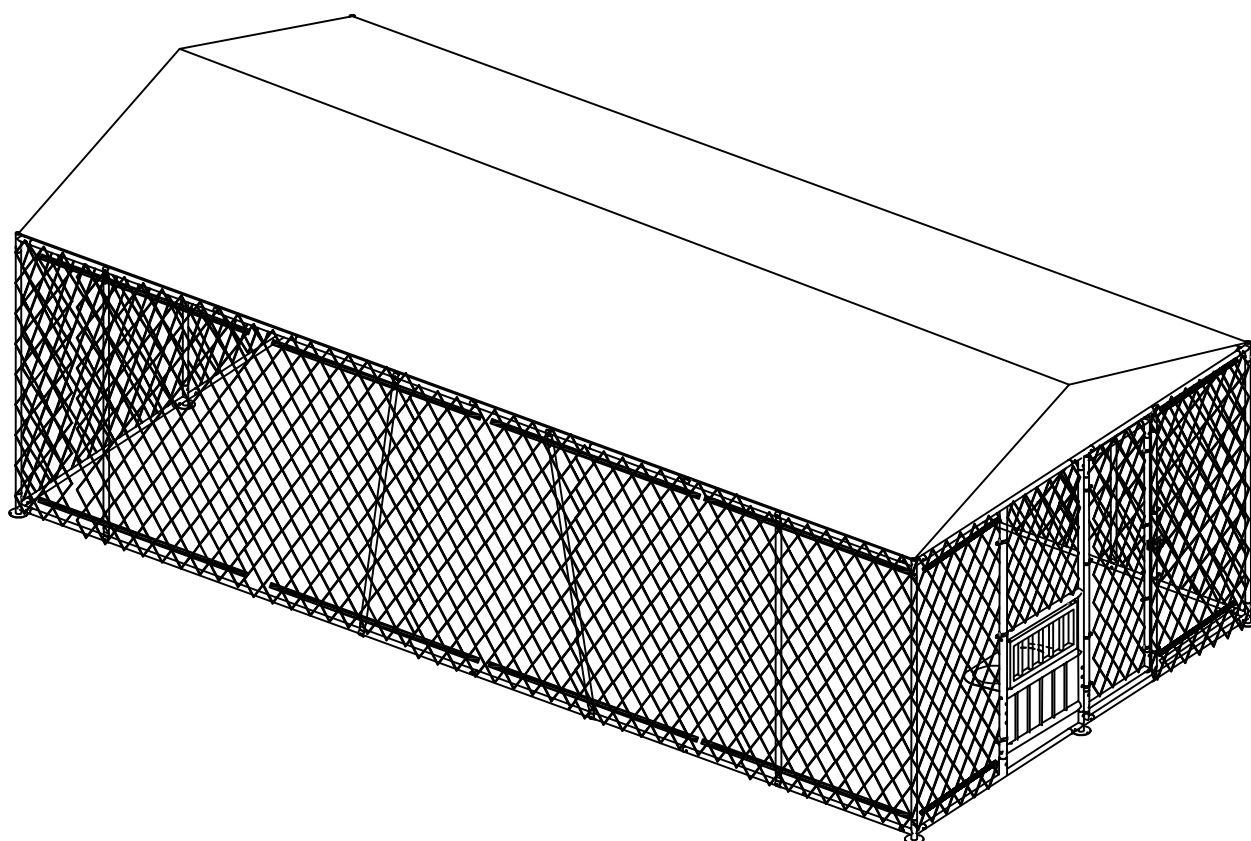


Assembly Instrusction

DGC126B



“

Warm Reminder



If you experience any issues with our product (including missing parts, damage, installation issues, or not meeting expectations), please contact us. We'll ensure satisfactory assistance within 24 hours.

Email: vipservice2023@yeah.net

”



General Guidelines

- Please read the following instructions carefully and use the product accordingly.
- Please keep this manual and hand it over when you transfer the product.
- This summary may not include every detail of all variations and considered steps. Please contact us when further information and help are needed.

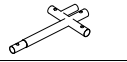
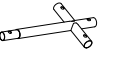
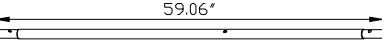
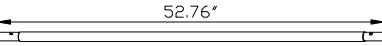
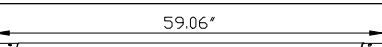
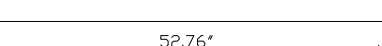
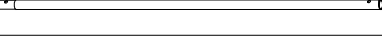
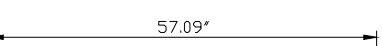
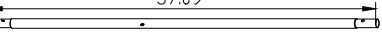
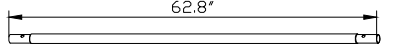
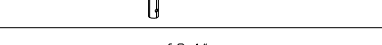
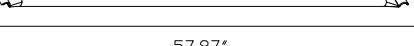
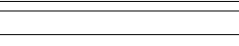
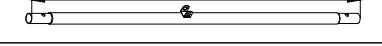
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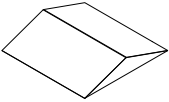
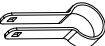
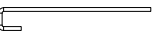
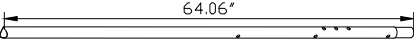
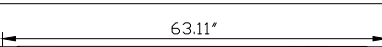
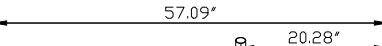
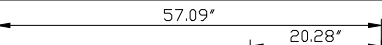
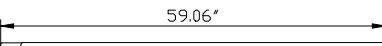
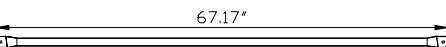
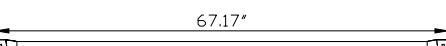
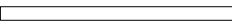
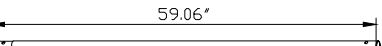
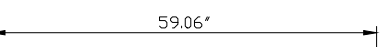
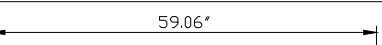
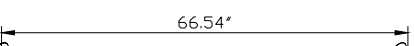
- The product must be assembled and used in accordance with the provisions of the manual.
- The seller does not assume any responsibility or liability with respect to any injury/damage caused by incorrect assembly or improper use.
- If there are any defective or missing parts after unpacking, please cease assembly immediately and contact us.
- Please assemble the item on a spacious surface and do not place the unwrapped product directly on the ground to avoid product damage.
- Please wear gloves during the assembly and/or disassembly process to avoid scratches from any sharp edges.
- Please match the corresponding part and fitting based on the part number in the manual.
- If the part does not match with the fitting, please check the piece as specified in this manual.
- During assembly, first loosely align all screws with the corresponding pre-drilled holes and then tighten the screws one by one.
- Periodically inspect screw tightness while the product is in use. If necessary, retighten to ensure structural integrity.
- Please keep the product away from sharp, pointed objects and corrosive substances to prevent product damage.
- Please place this item on level, solid ground during use.

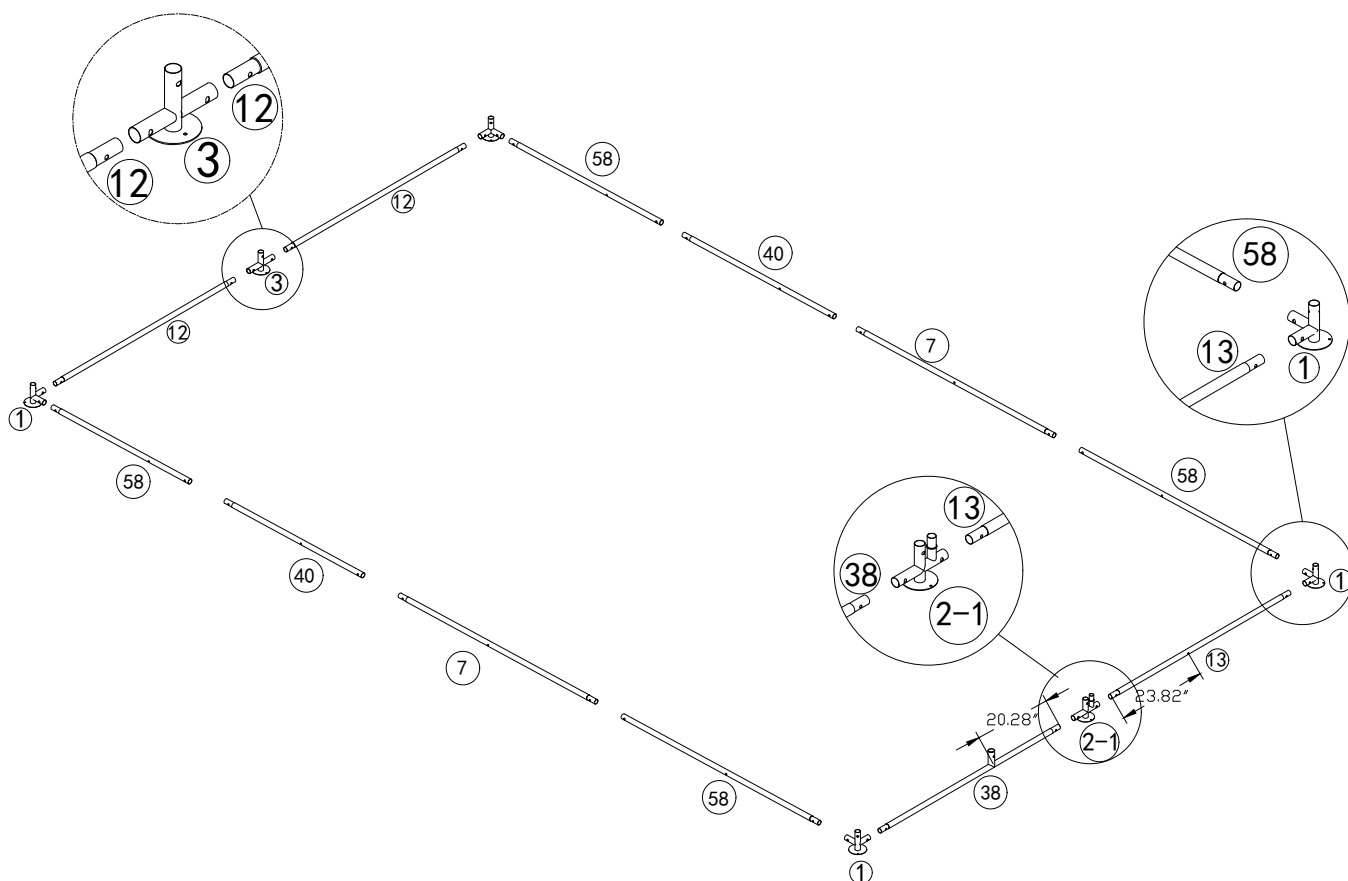
Warnings

- During assembly, keep all small parts out of the reach of children. It may be fatal if swallowed or inhaled.
- Children should not climb or play on the product in order to avoid tipping over the furniture and causing serious injury.
- To avoid the potential dangers of suffocation, please keep all parts and packaging (film, plastic bags, foam, etc.) away from babies and children.
- Keep sharp objects and corrosive items away from the product to avoid any damage or injury.
- Do not shake or move violently during use to avoid tipping over the product.

✉ vipservice2023@yeah.net

NO.	PART	QTY.
1		4
2-1		1
3		1
4		4
5		1
6		1
7		2
8		1
9		2
10		1
11		2
12		4
13		2
14		1
15		5
16		2
17		6
18		1
19		1
20		2
21		2
22		2
23	 L=3.5M	2

NO.	PART	QTY.
24		1
25		16
26		6
28		42
29		300
29-1		8
31		1
32		1
33		1
34		1
35		1
36		1
37		1
38		1
39		1
40		2
41		2
42		2
43		20
44		4
56		2
57		4
58		4
59		4



Step 1:

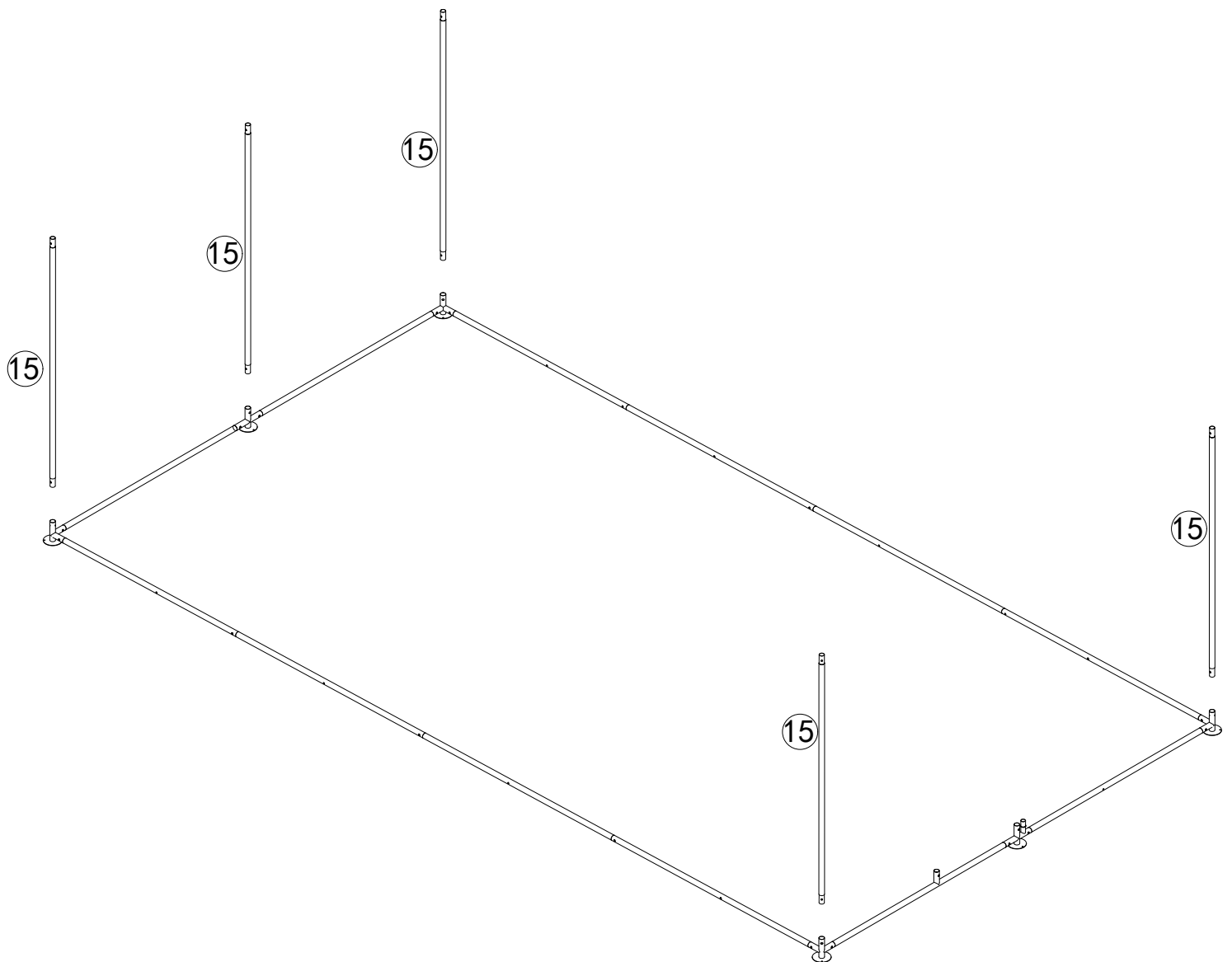
(1)As shown in the above picture,put these components on the ground according to the part number.

(2)Please note that the pipe fitting(#13) cannot be installed backward,otherwise it will affect the door installation.

(3)The joint is 23.82" from the pipe(#13)port(short distance side)and must be assembled in the middle joint(#2-1)

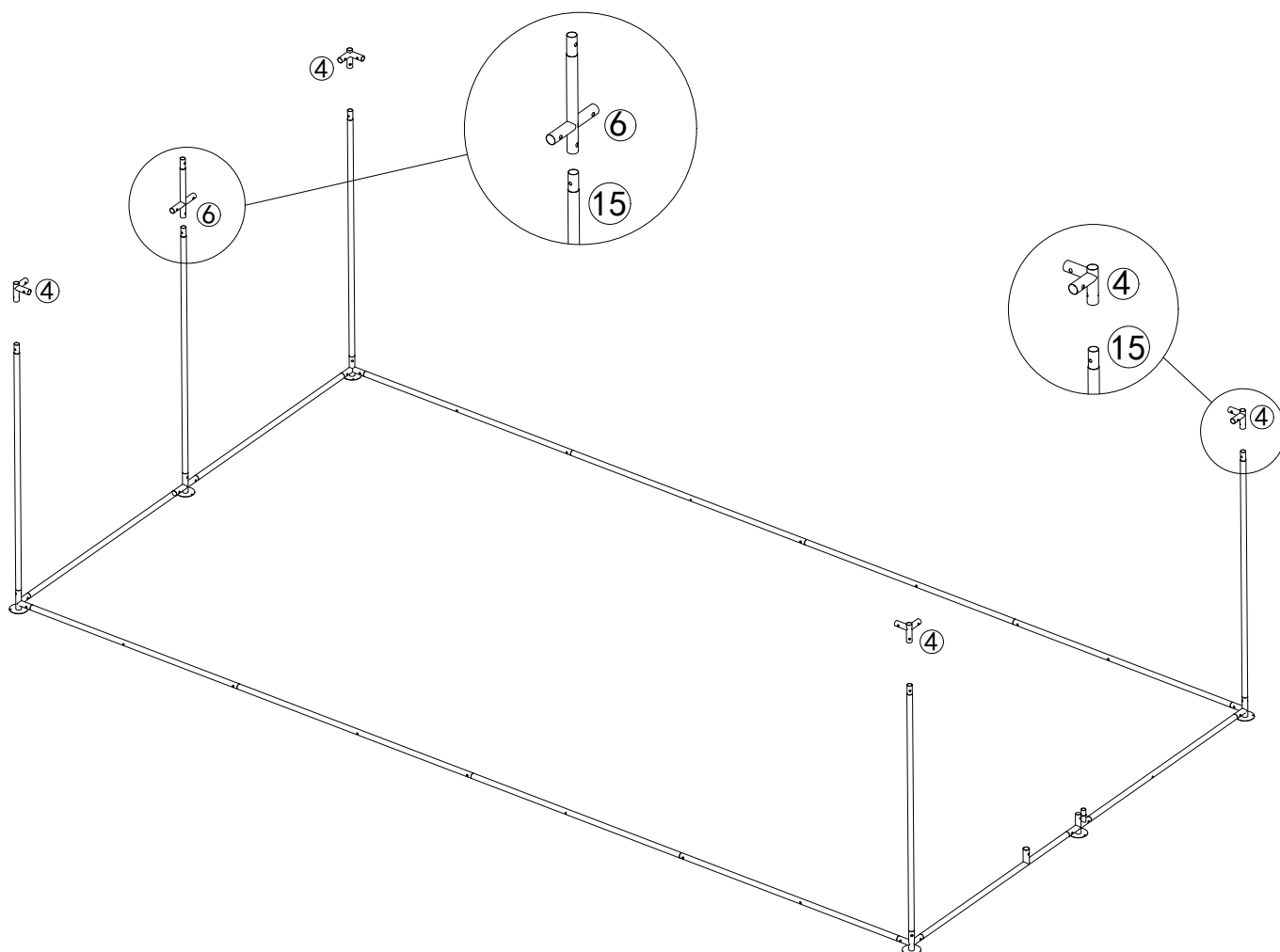
(4)The joint is 20.28" from the pipe(#38)port(short distance side)and must be assembled in the middle joint(#2-1)

(The length from the pipe opening is very easy to distinguish)



Step 2:

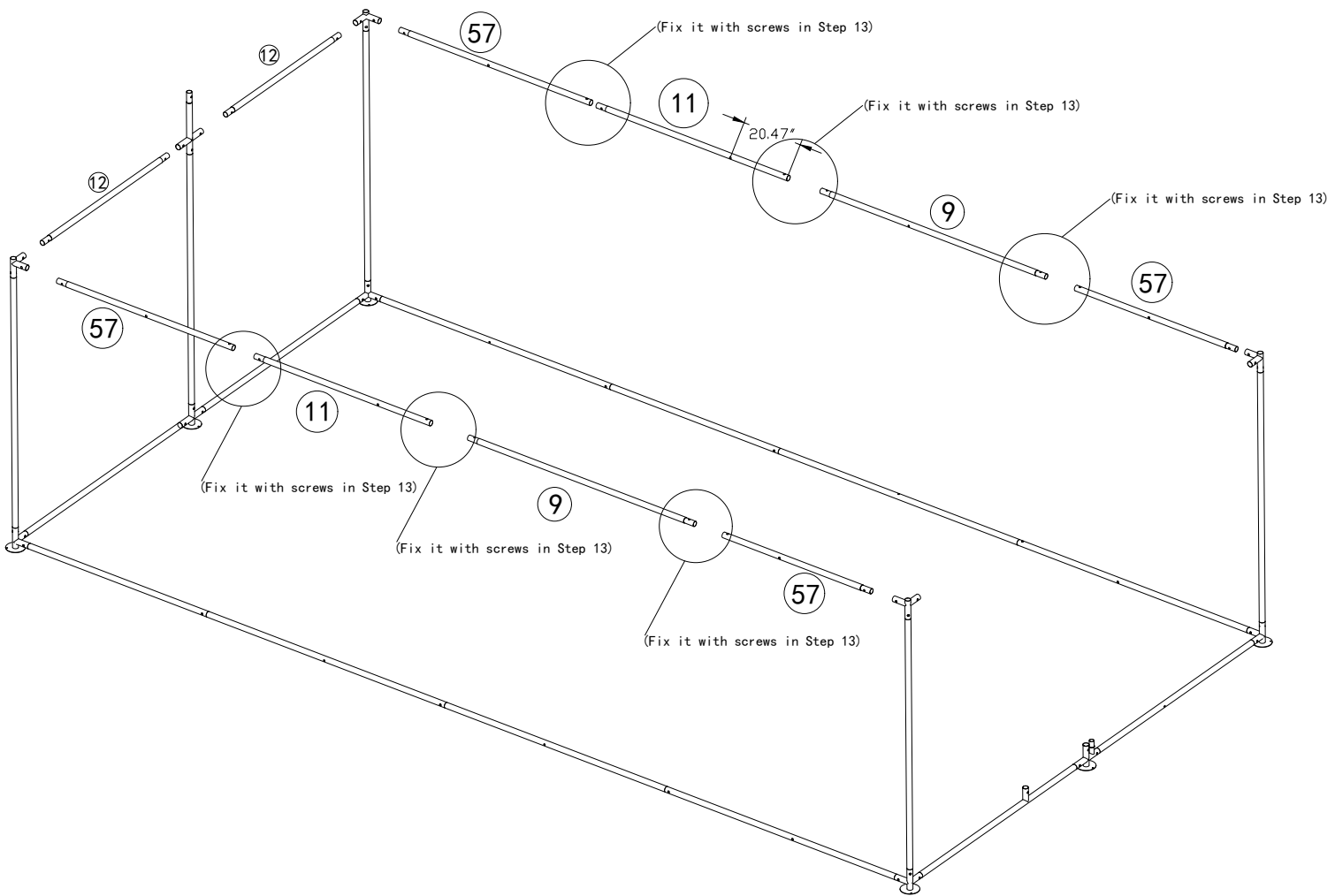
(1) Please assemble pipe fitting(#15) as shown in the picture.



Step 3:

(1) Please assemble pipe fitting (#4) and (#6) as shown in the figure

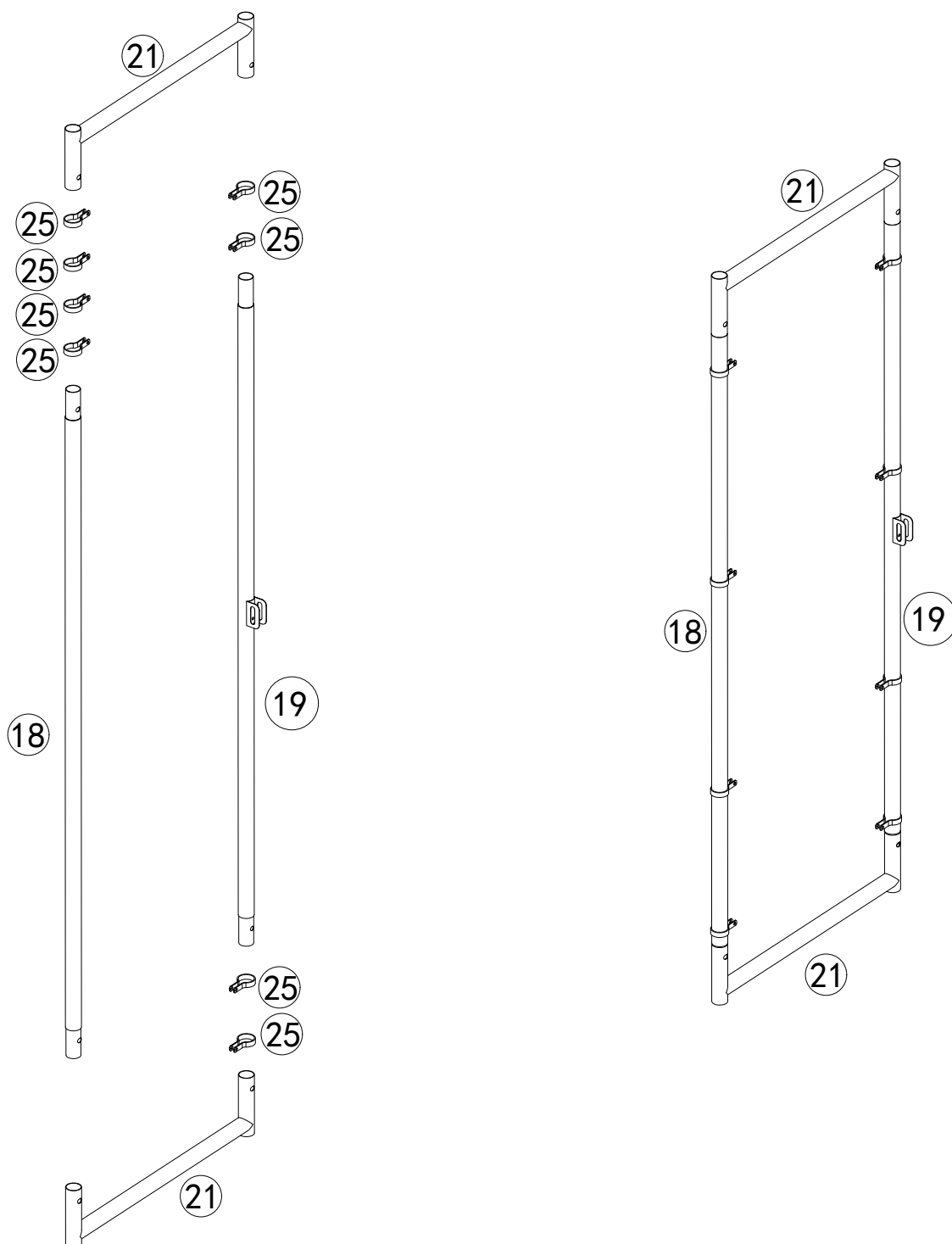
(2) Please assemble the longer end of pipe(#6) facing up



Step 4:

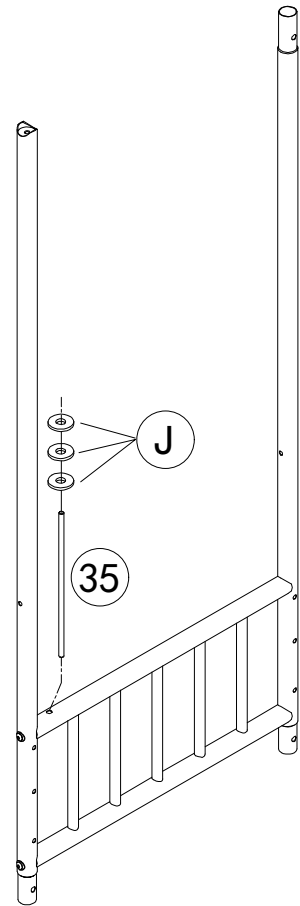
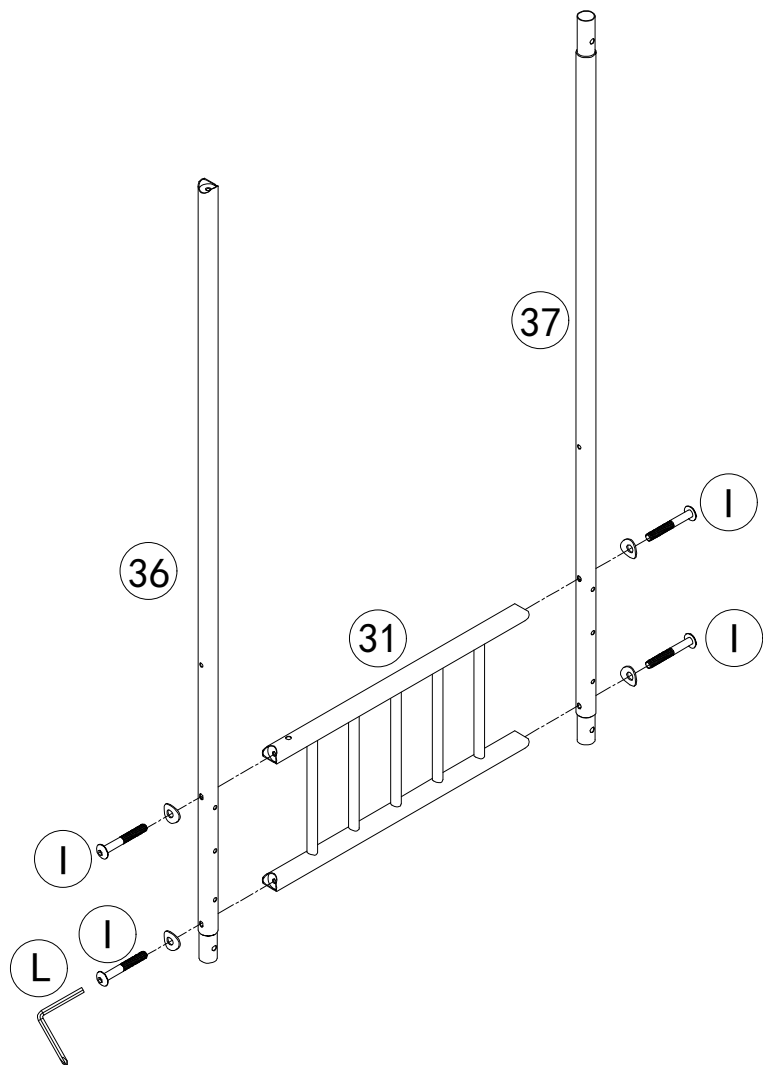
(1) Please assemble pipe fitting (#12) as shown in the picture

(2) The middle position of (#57) and (#9) and (#11) pipe assembly is through the hole non-retrofitting



Step 5:

- (1) Please assemble (#21, 18, 19) as shown in picture
- (2) One end of (#21) with hole faces the same side
- (3) One end of (#21) with hole is connected with (#18)
- (4) When assembling the pipe fitting (#19), the lock must face outward
- (5) Please pre-install (#25) into the corresponding position



Step 6(Assembly of feeding):

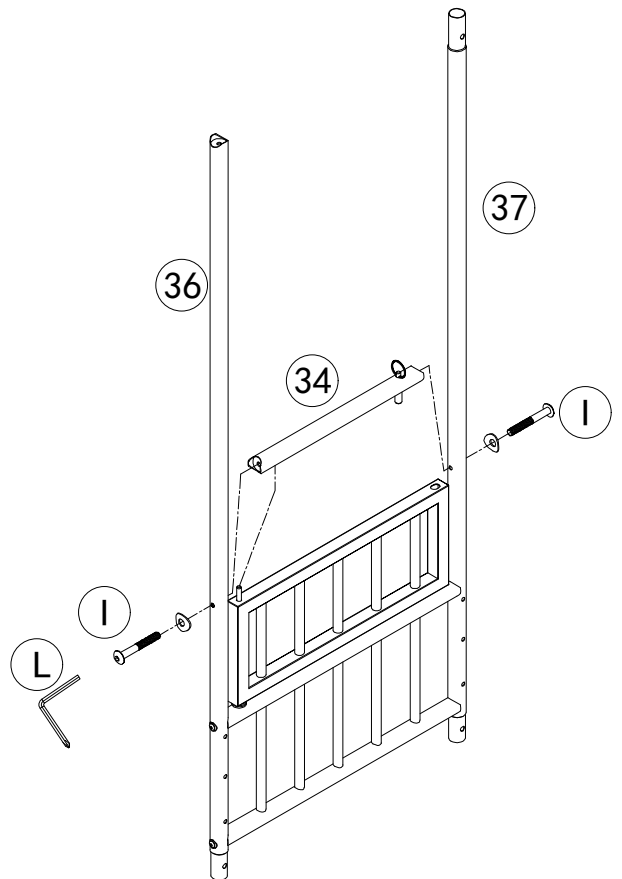
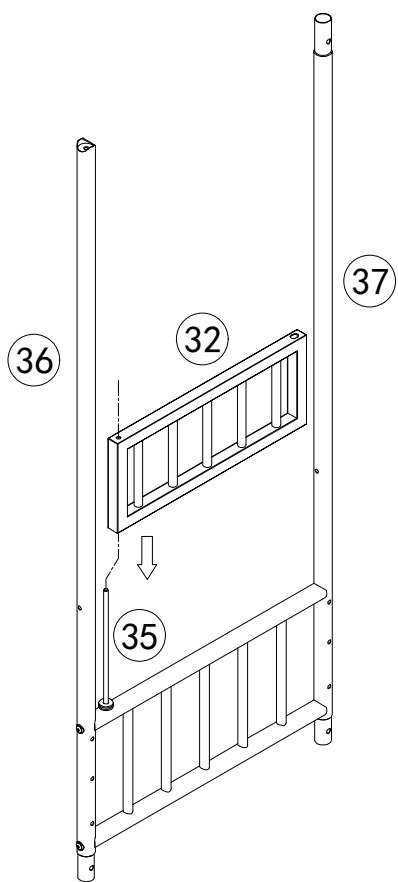
(1)Please assemble pipe fitting(#31), (#36)and(#37)as shown in the figure.

(2)The side with single hole of pipe fitting(#31)must be oriented toward the upper left

(3)The end with single hole of pipe fitting(#31)insert into(#36),The sides are attached together with screw(#I).

(4)Please assemble(#35)and(#J)at the hole position on the upper left of pipe fitting(#31)

(5)When installing,firstly assemble(#35)into(#31),and insert(#J)from top down into the rotating sxis(#35).



Step 7:

(1) Please insert (#32) into the rotation axis (#35)

(2) Please assemble (#32) with hole on the left.

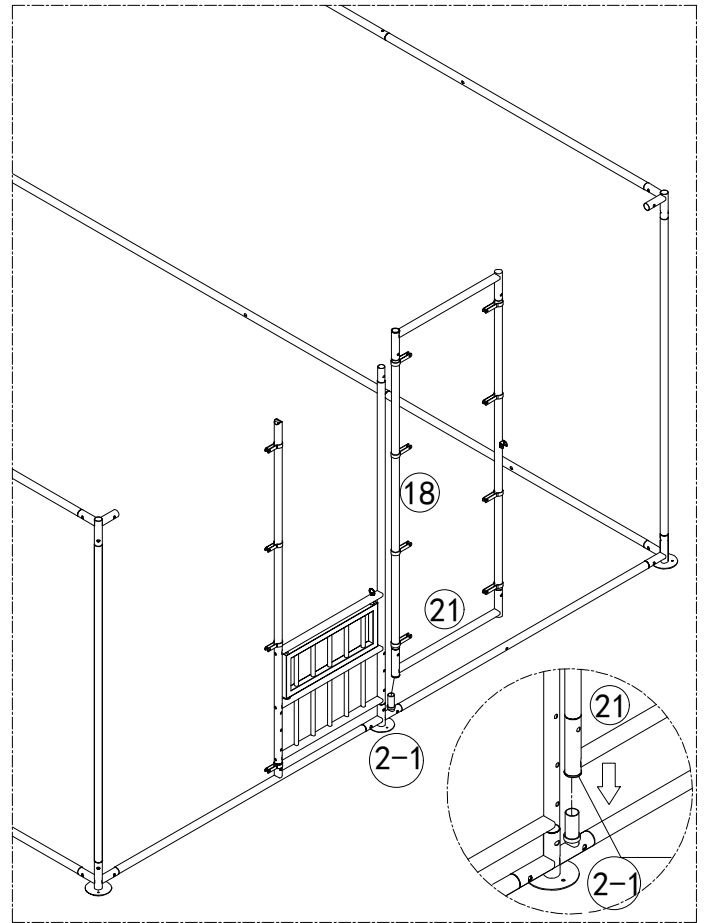
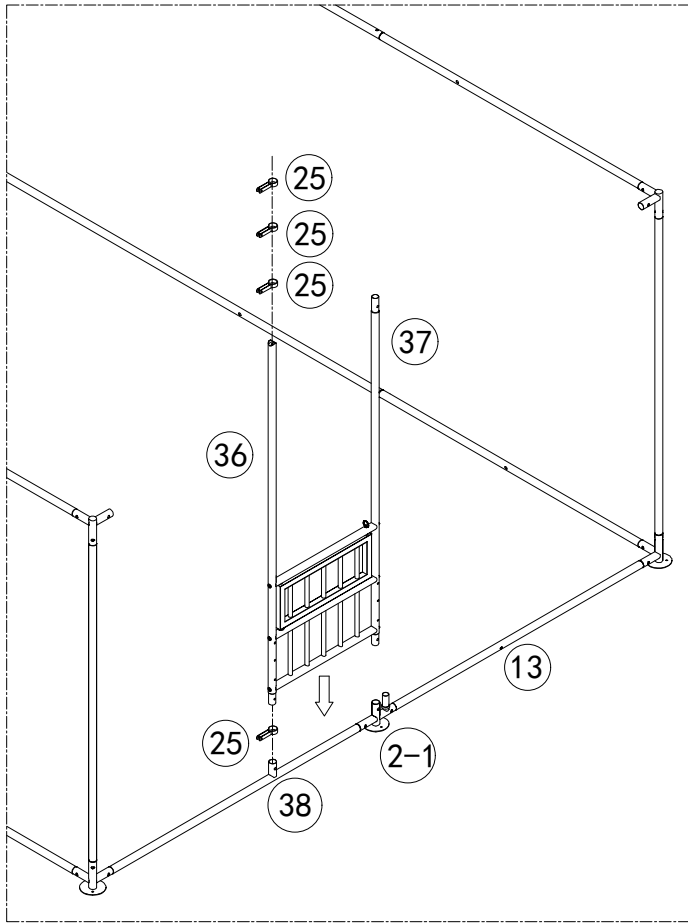
(3) Please assemble (#32) with a single hole on the right and a single hole to the upper right.

(4) Please assemble (#34) from top to bottom.

(5) Please assemble (#34) with the end of the in rod on the right.

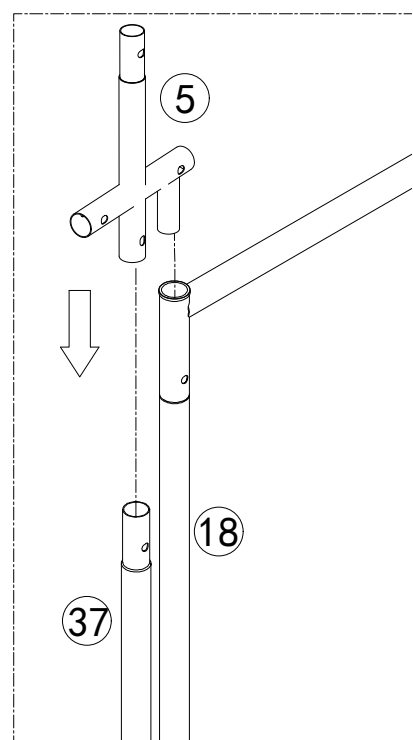
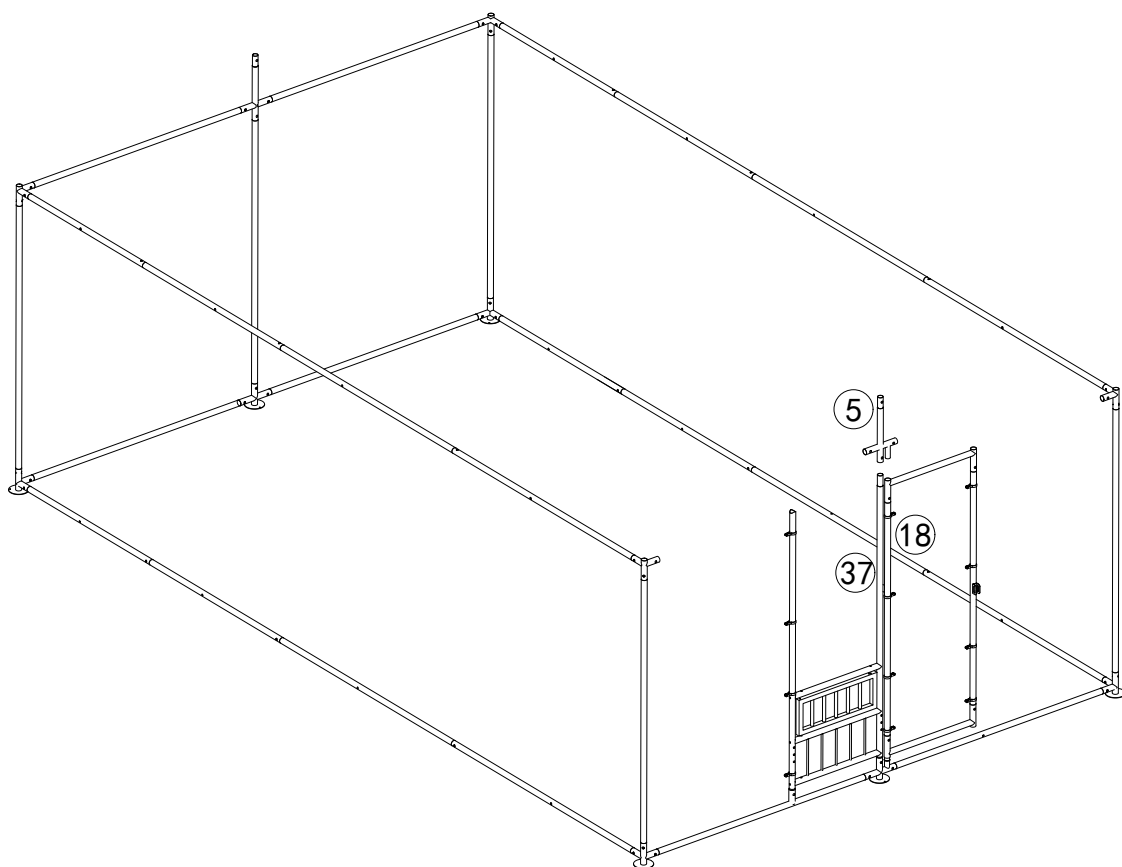
(6) Please assemble (#34) with one end of hole on the left and single hole to the lower left.

(7) Please assemble pipe fitting (#34)'s hole into the rotation axis, and the two side sare fixed with screw (#I).



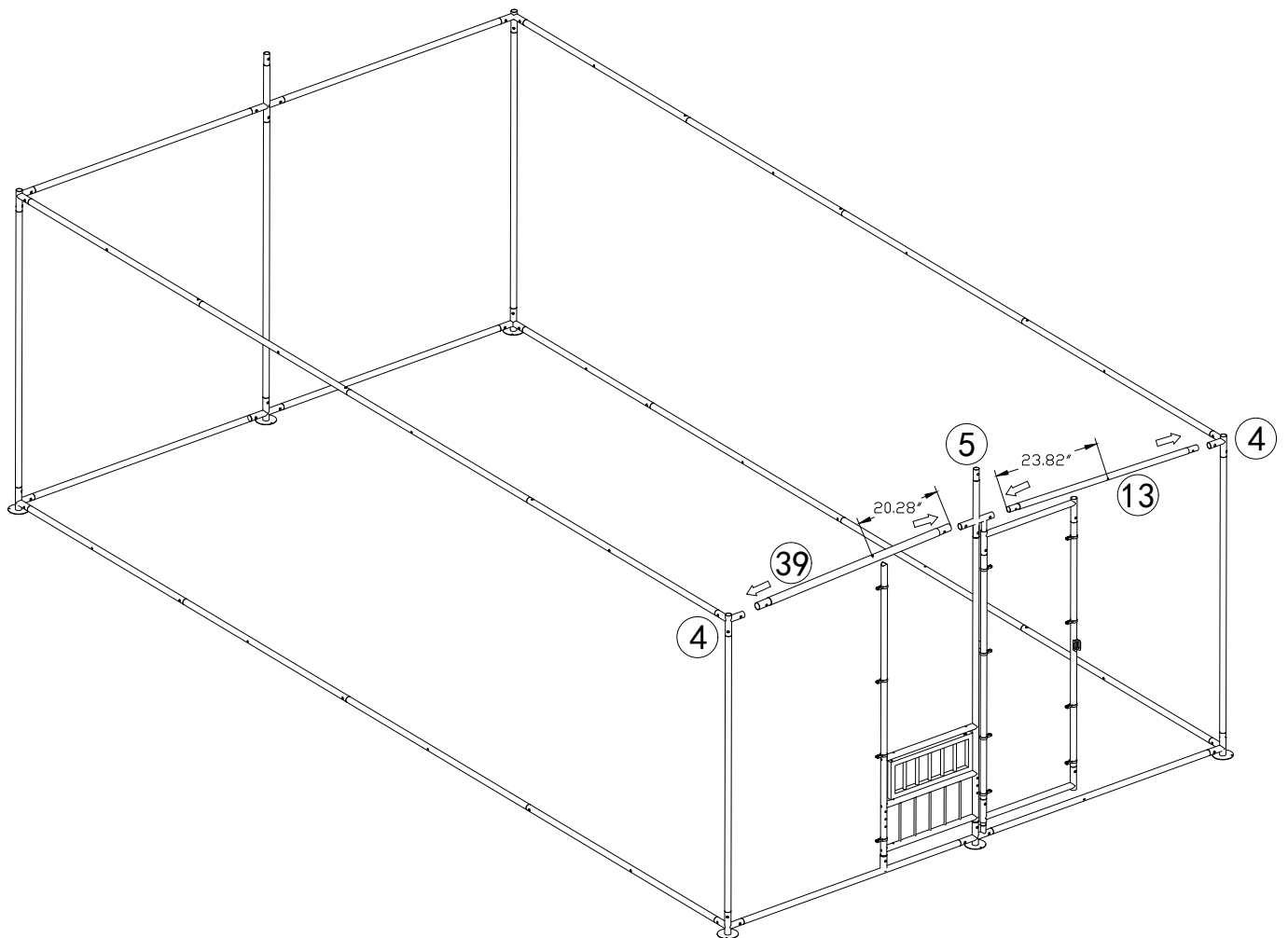
Step 8:

- (1) Please assemble feeding part into (#38) and (#2-1)
- (2) Insert fixture (#25) assembly before inserting the lower end.
- (3) (#36) corresponds to (#38), (#37) corresponds to position (#2-1)
- (4) Please insert (#25) into the upper end of (#36)
- (5) Please assemble the part of the door frame to the overall frame
- (6) Insert the pipe with holes at the lower end of the door frame in to the right side of (#2-1)



Step 9:

(1) Please assemble (#5) into the upper end of the assembled feeding part and the door frame
(insert the two holes at the same time)



Step 10:

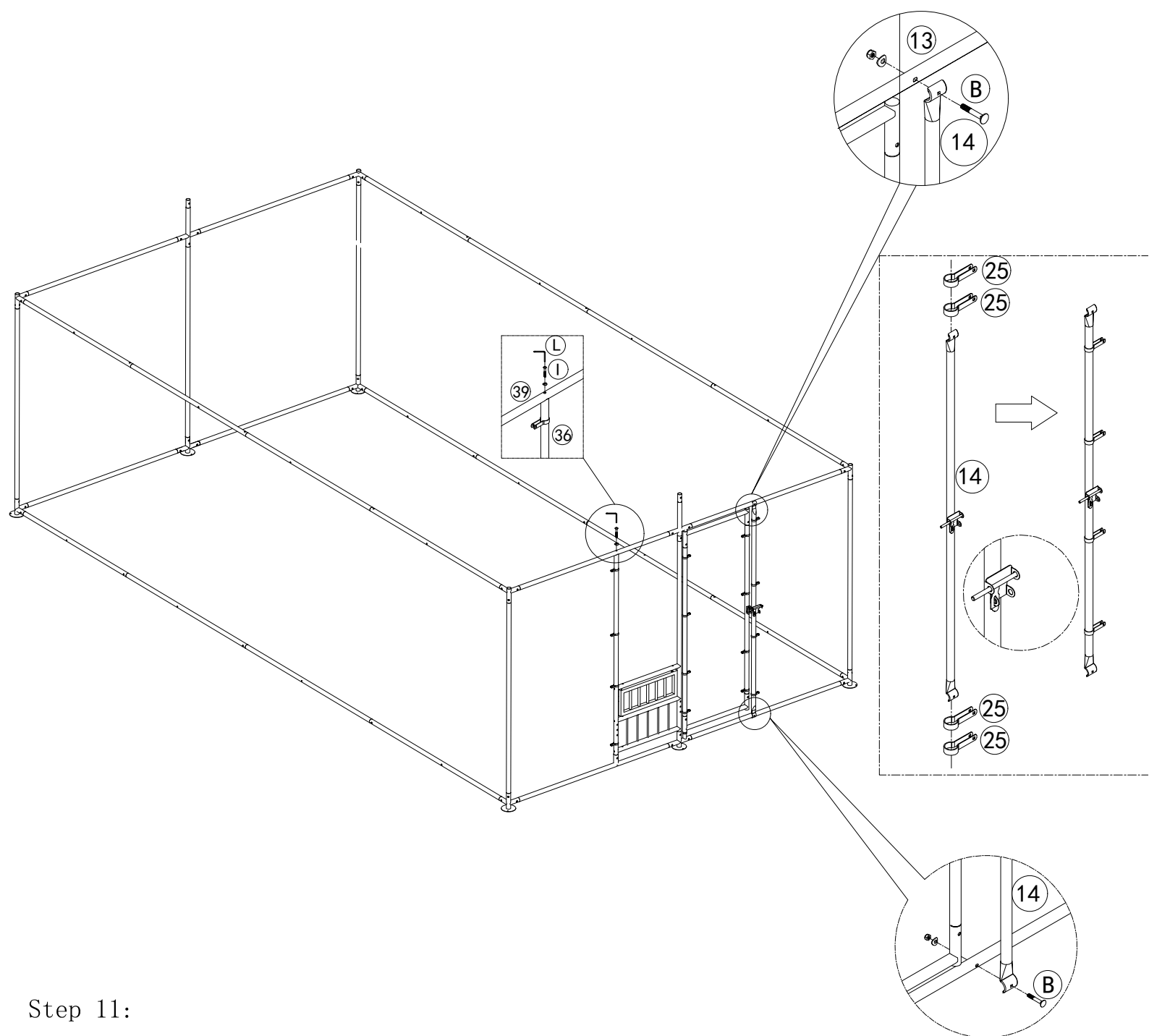
(1) Please assemble (#39) into (#4) and (#5)

(2) The joint of (#39) is 20.28" away from the pipe mouth (short arm), and must be assembled at the position of (#5)

(3) Please assemble (#13) into (#4) and (#5)

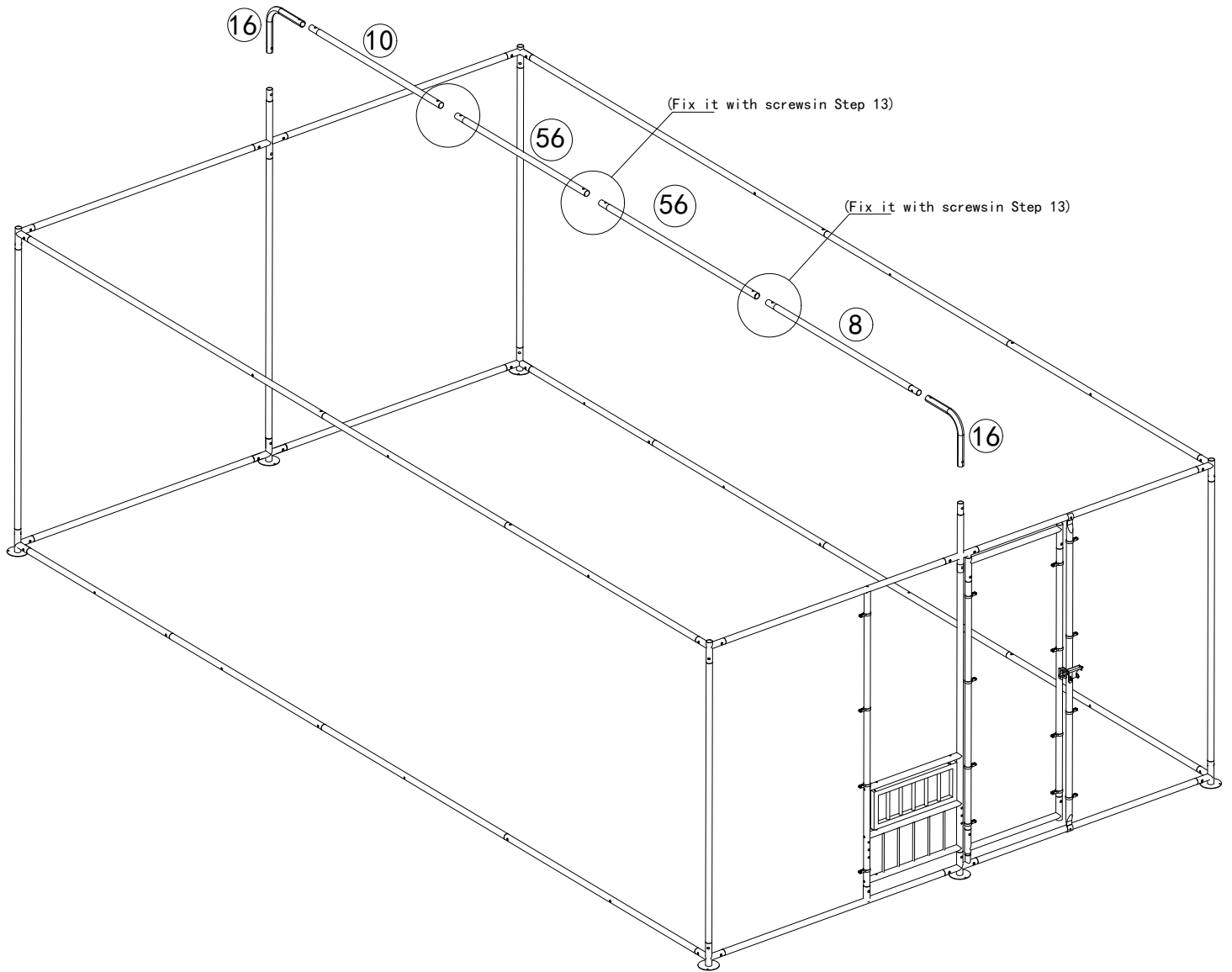
(4) The joint of (#13) is 23.82" away from the pipe mouth (short arm), and must be assembled at the position of (#5)

(Assemble the left end first, then the right end; The door can be rotated at a certain angle)



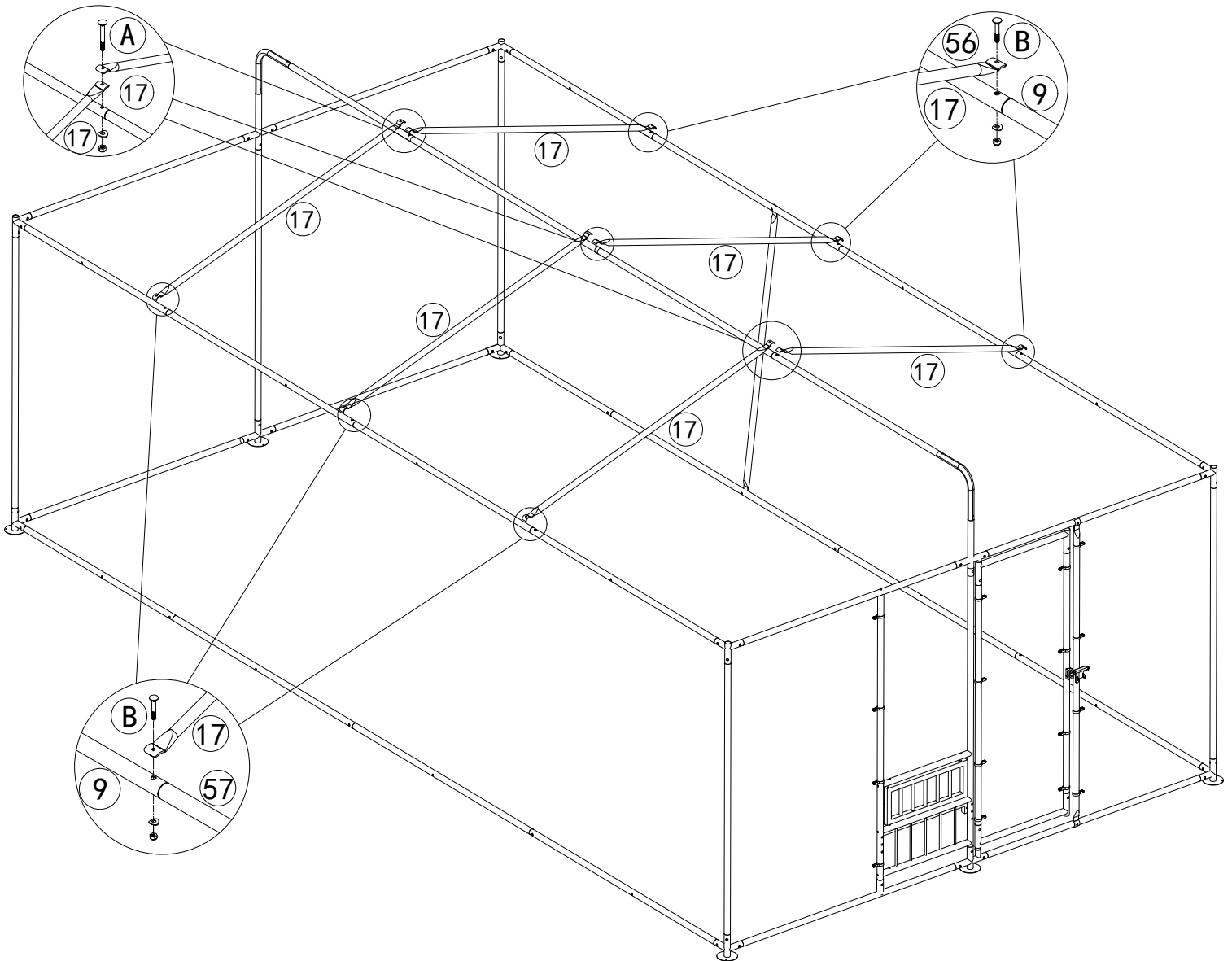
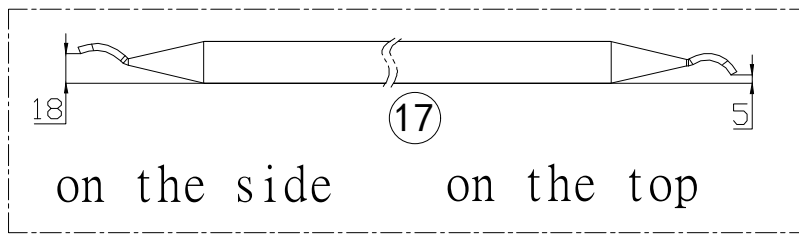
Step 11:

- (1) The upper end of (#36) and the middle hole of (#39) are connected together with screws (#I)
- (2) Please pre-install (#25) into (#14)
- (3) Assemble (#14) into (#13)
- (4) When assembling (#14), the lock and the pin rod face upward
- (5) Connect (#14) with screw (#B)



Step 12:

- (1) Please assemble pipe fitting (#8, 56, 10, 16) as shown in the figure
- (2) When assembling the pipe fitting (#8), the position of the middle connection needs to be connected with screws, which cannot be reversed.

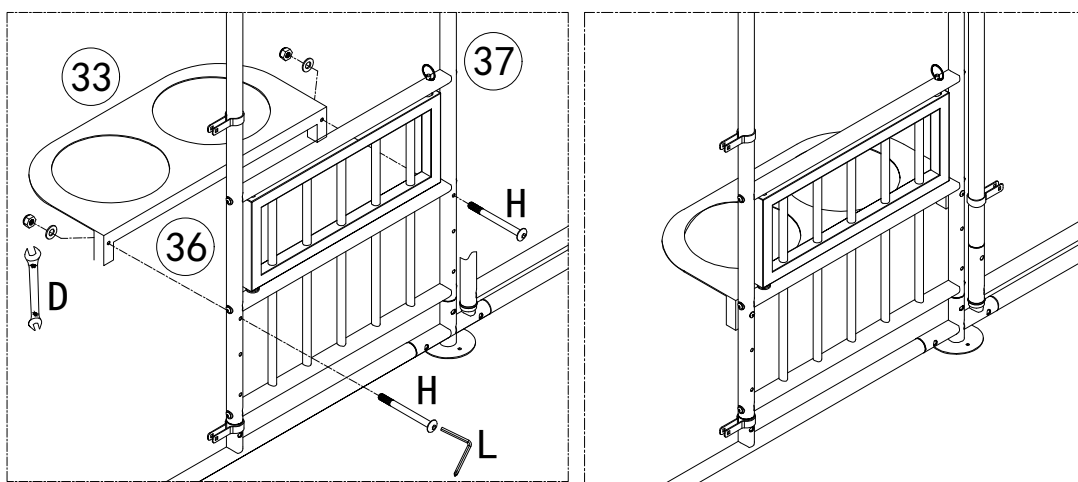


Step 13:

(1) Please assemble the pipe(#17) with screw A and screw B

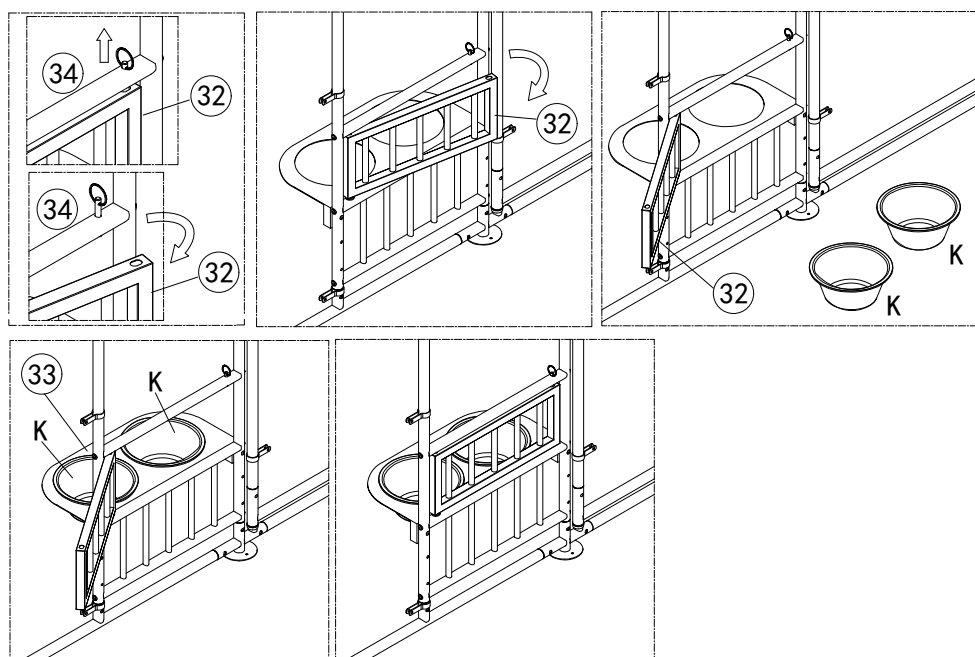
(2) When assembling pipe fitting(#17), put the end with high bending degree on the side and the end with small bending degree on the top

(3) Please assemble the top position first, and then assemble the two sides (if there verse holes are not aligned, you can replace one end and reassemble)



Step 14:

(1) Please lock (#33) with screw (#H) in the corresponding hole of (#36), (#37); Mounted on the inside of the frame. Tips: The height is divided into three gears, and can be locked in the corresponding holes of different heights as required.



Step 15:

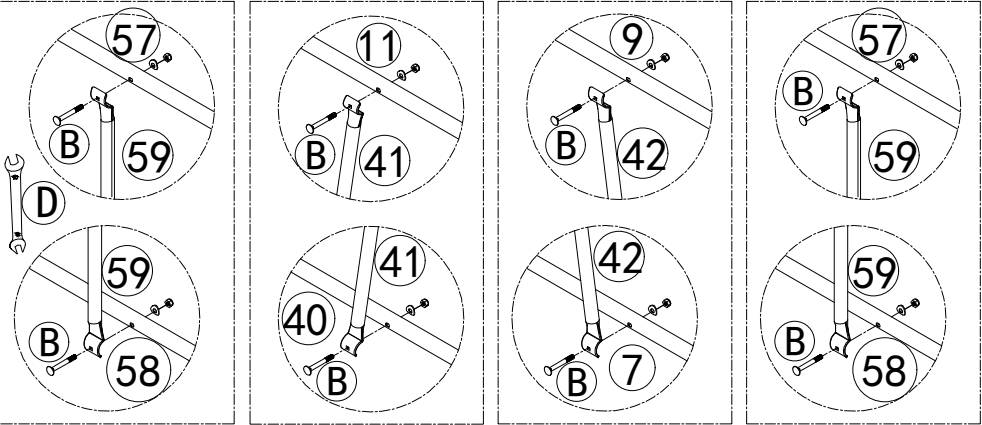
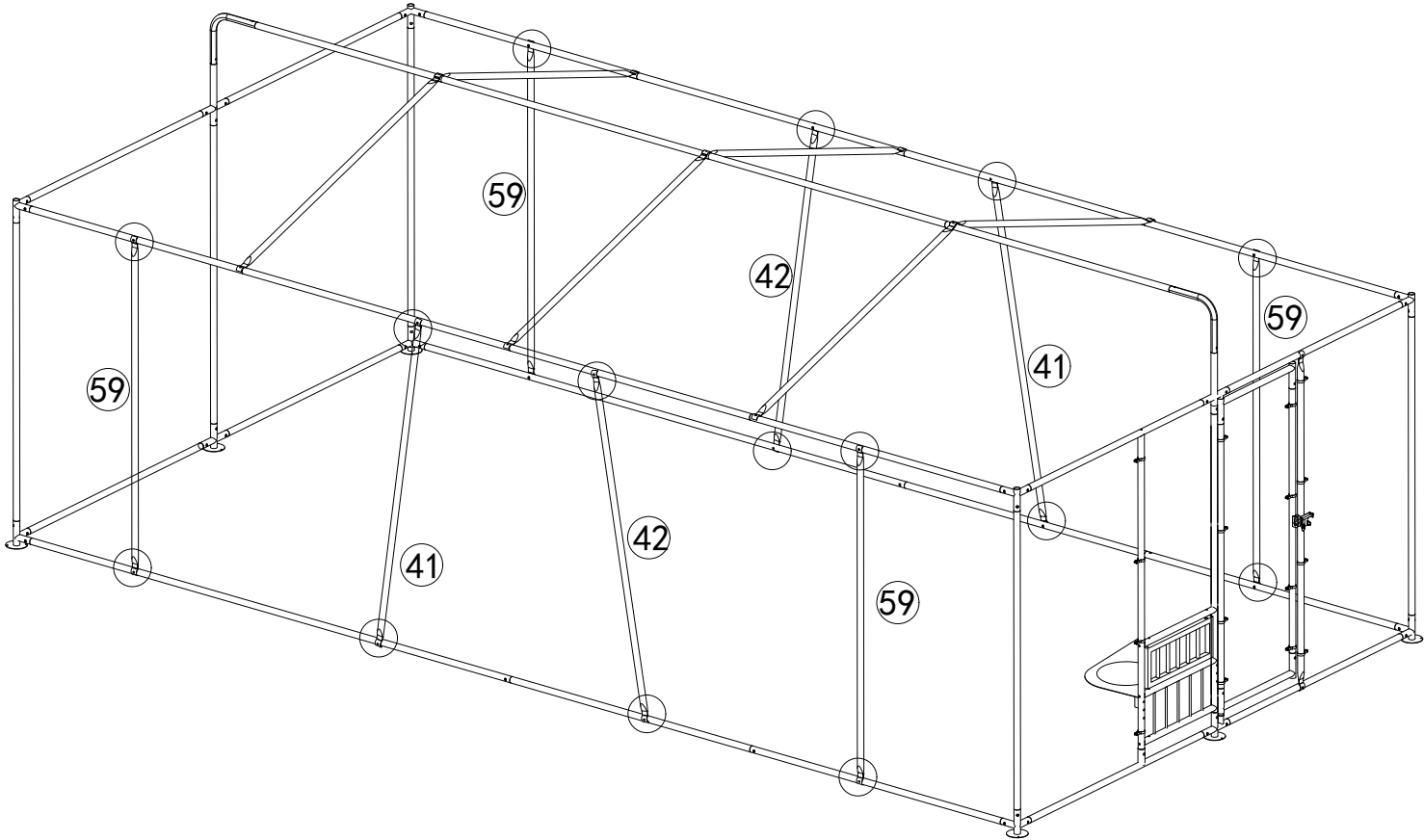
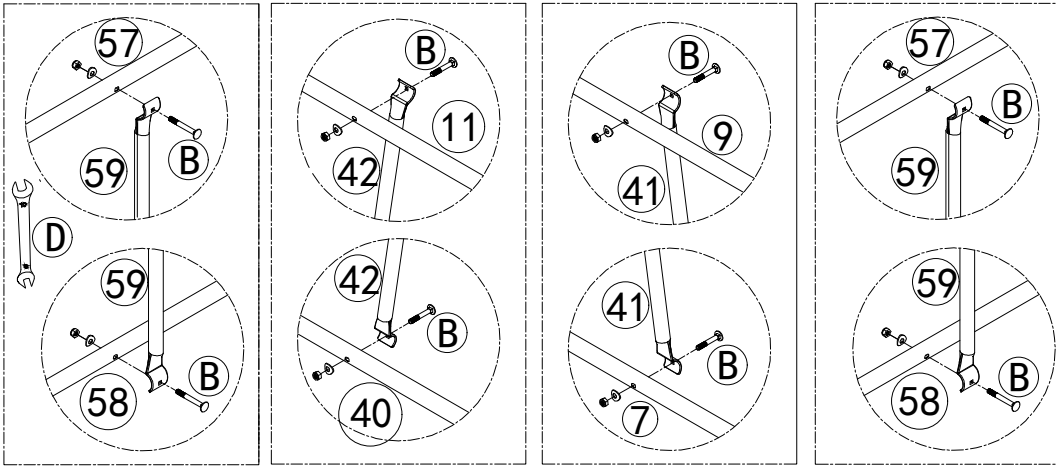
(1) Lift the pin lever at the right end of (#34) and turn (#32) to open.

(2) Place (#K) in the platform hole corresponding to (#33).

(3) Repeat the right end of (#34) and turn (#32) to close the corresponding position.

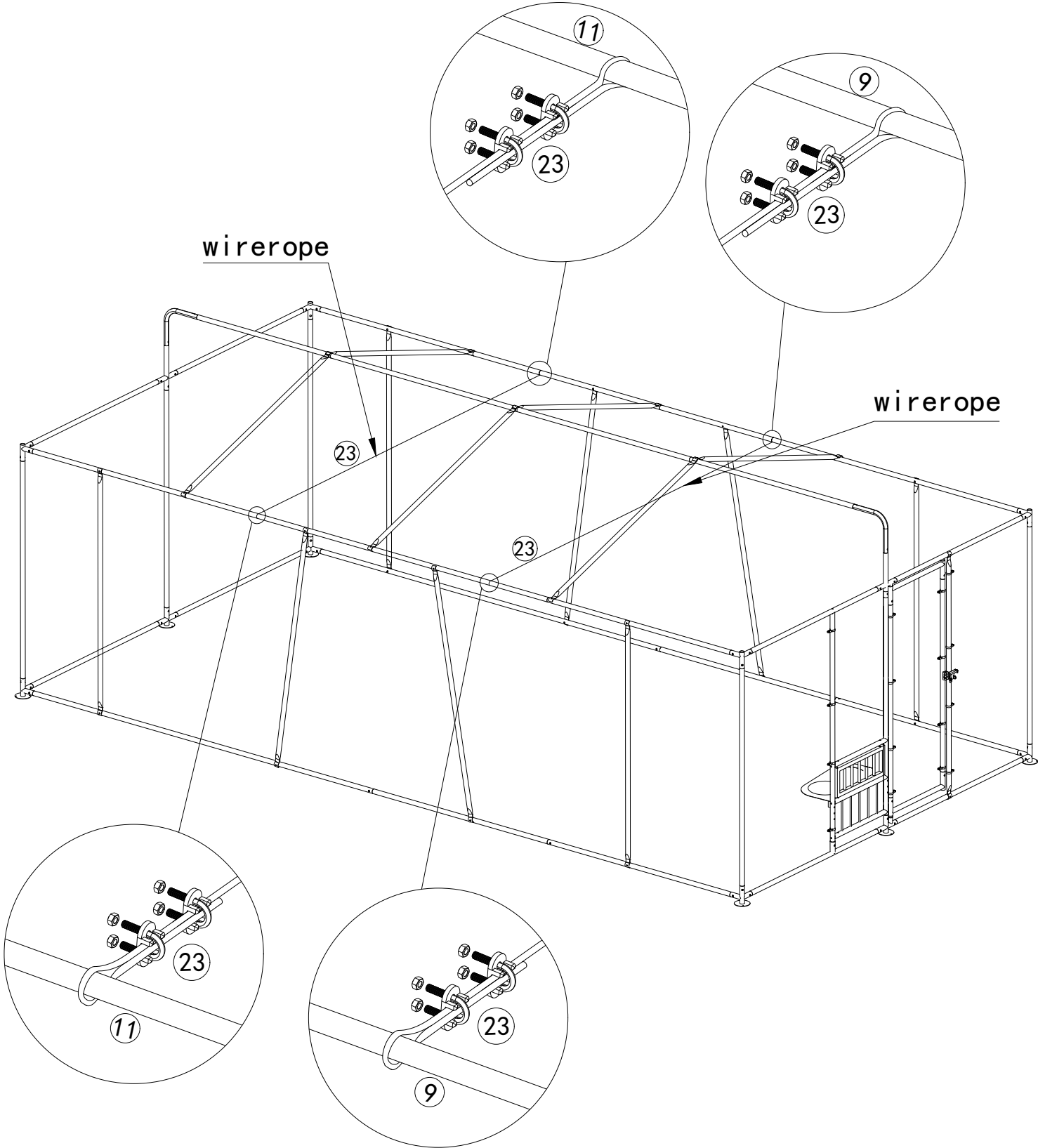
Step 16:

(1)Please assemble(#41#42#59)with screw(#B)
(please assemble them on the outside of frame)

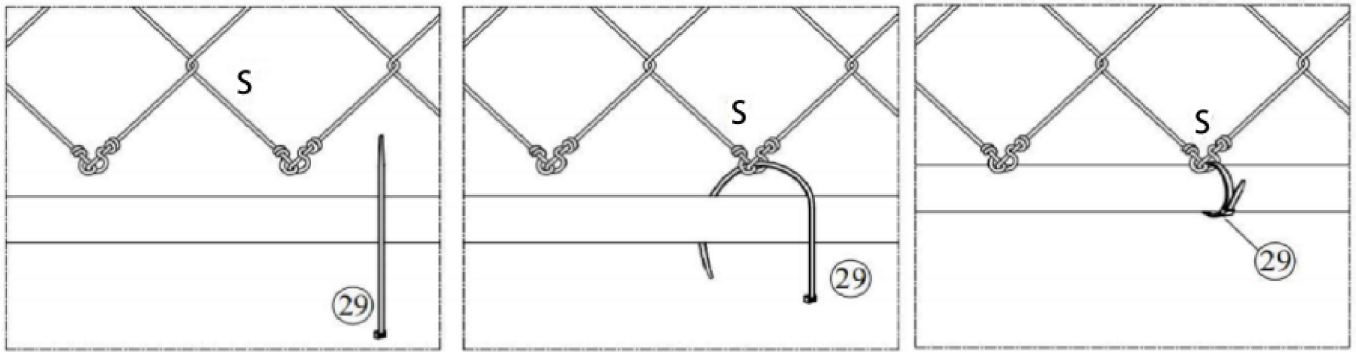


Step 17:

(1)Please follow the diagram to install (#23)



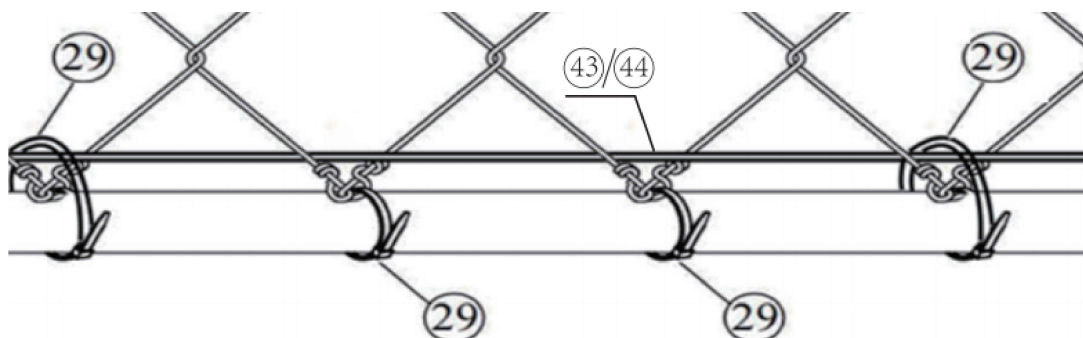
Installation method and demonstration of metal cable ties and fixing rod



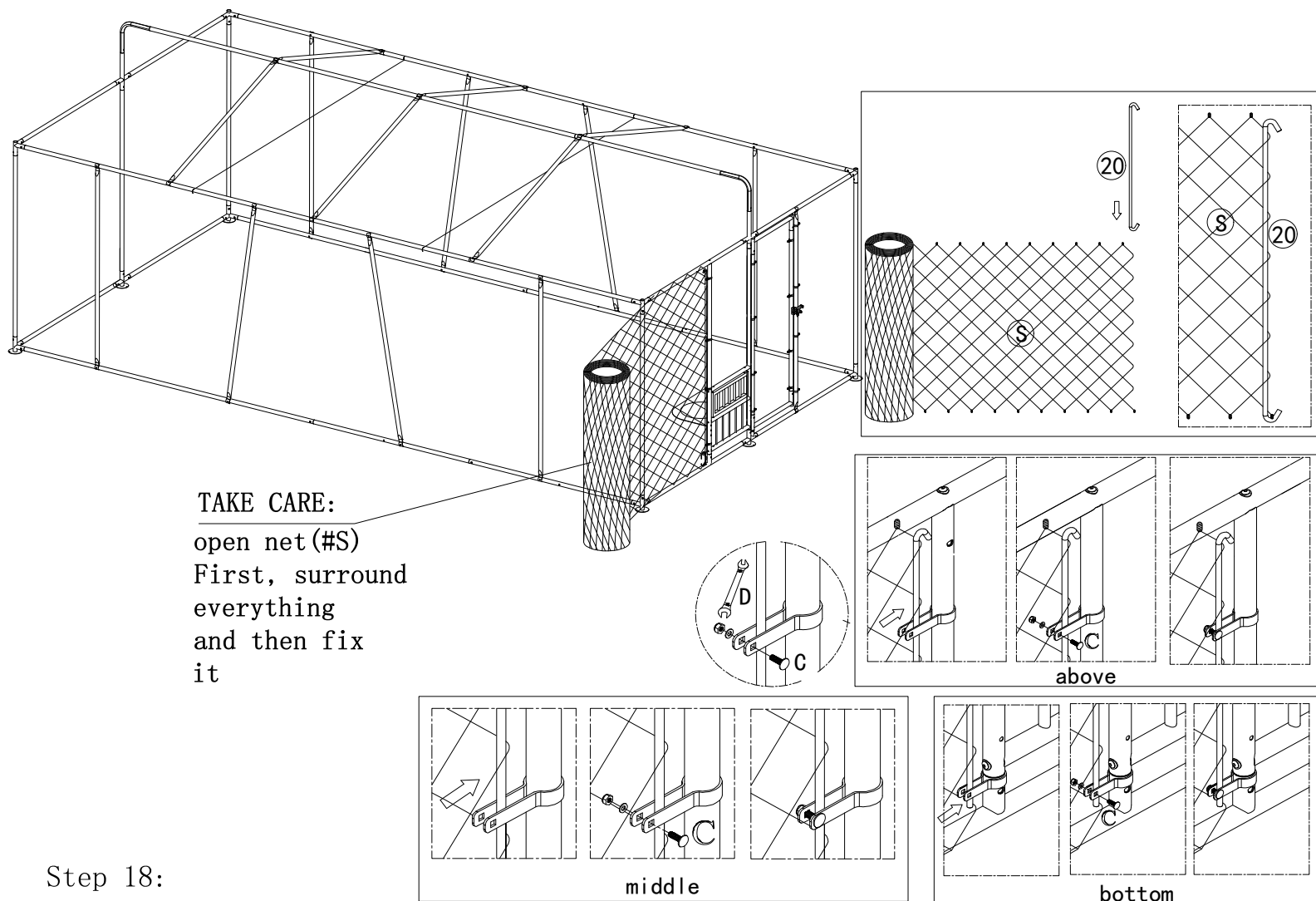
Please tie (#29) to the iron pipe and pass the place where the two iron wires join to form a V-shape; The cable tie must pass through the knotted hole of the iron wire, otherwise it is easy to shift

The zip ties should be spaced approximately 4"-8" apart. After the wire mesh installation is complete, additional support rod (#44, #43) will be installed for reinforcement.

PLEASE NOTE: it is essential to install the reinforcing support rod (#44, #43)



In order to avoid the deformation or opening of the net caused by the biting and pulling of large dogs, please install it according to the requirements of the manual. It is recommended to save the manual and contact us in time if there are any problems during use.



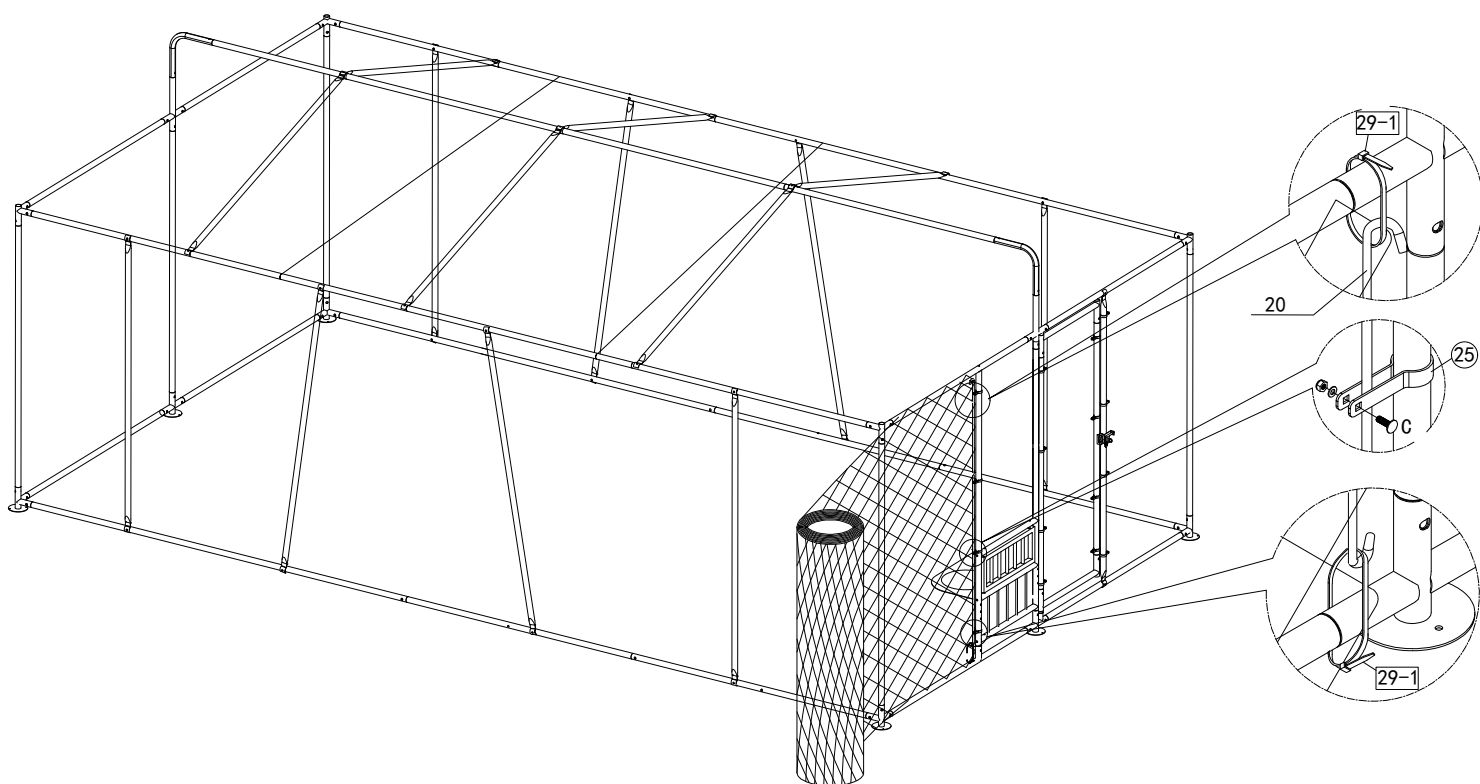
(1) Please open net (#S), and insert the iron bar (#20) into the hole formed by the barbed wire at the port (as shown in the picture)

(2) One end of the iron wire with a hook faces upwards, and after being assembled, it is hung on the hole of the uppermost iron wire net

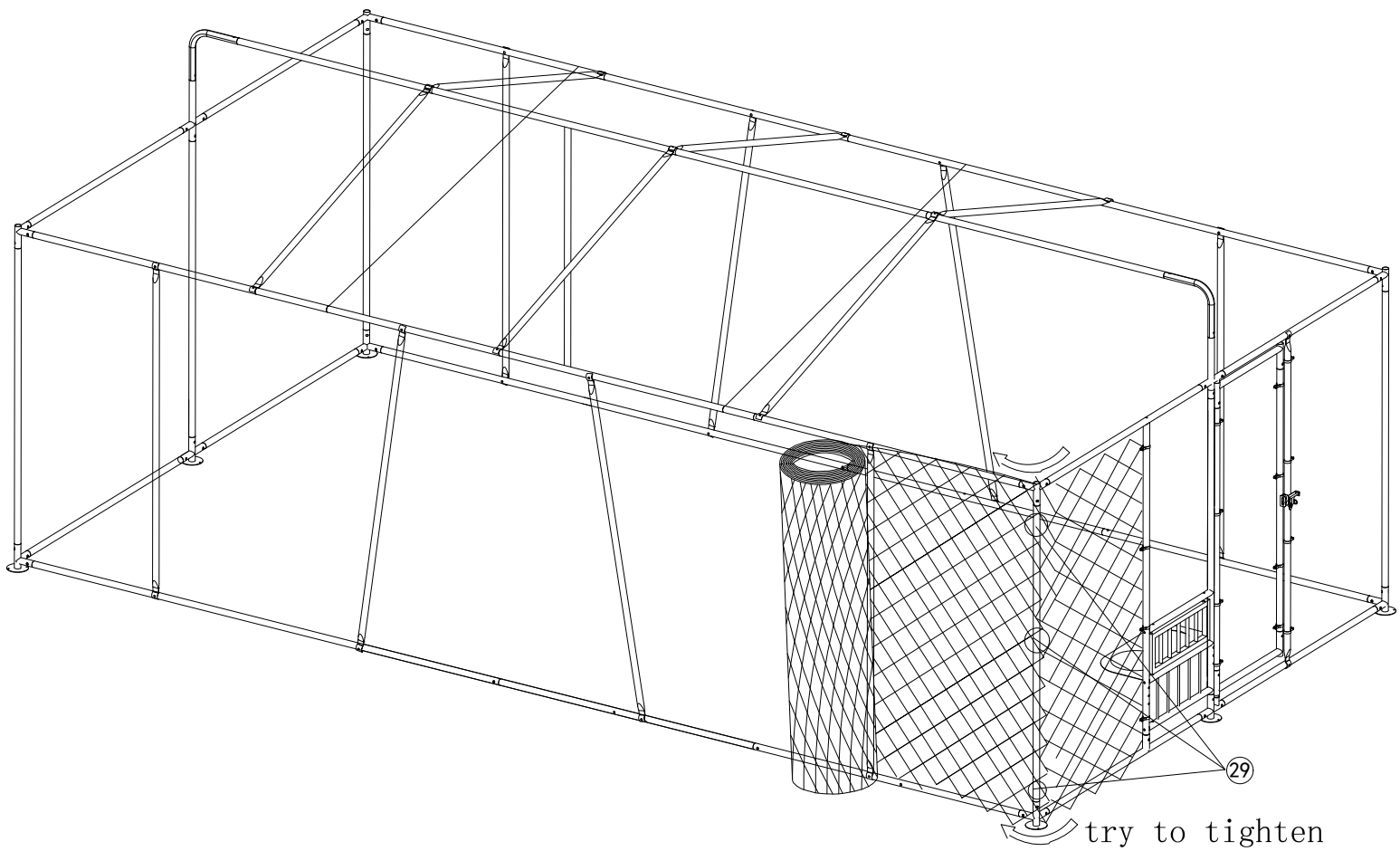
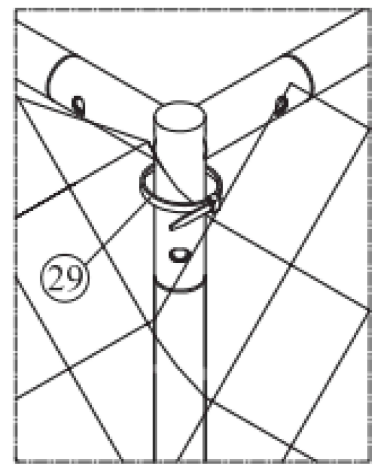
(3) Then erect the net (#S), lean against the assembled frame, Please install it from the external fixture on the left side of the door

(4) Please snap the iron wire (#20) into the clamp (#25) (upper, middle, and lower in total 4 pieces). Then lock the starting end of the iron wire and the net (#S) with screw C. Continue to wrap the net (#S) around the four sides of the metal frame. (Need 2 people to operate)

Additional Instructions For Installation of The Net

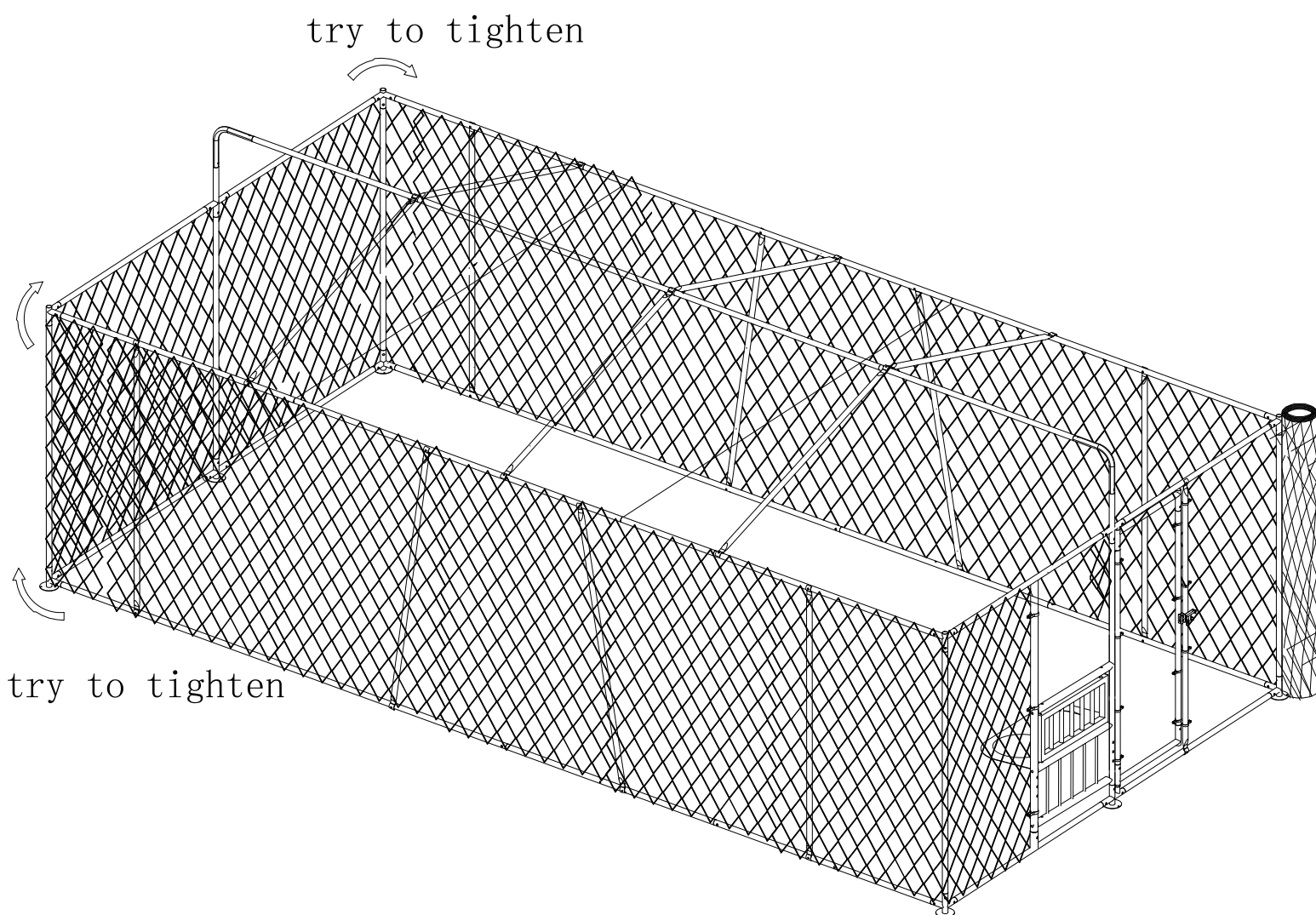


- (1) Please open the Net(#S) and insert wire(#20) into the hole;
- (2) Fasten the wire(#20) into the fixture(#25) and secure it with screw(#C)
- (3) Fasten the wire(#20) to the iron pipe with cable ties(#29-1)



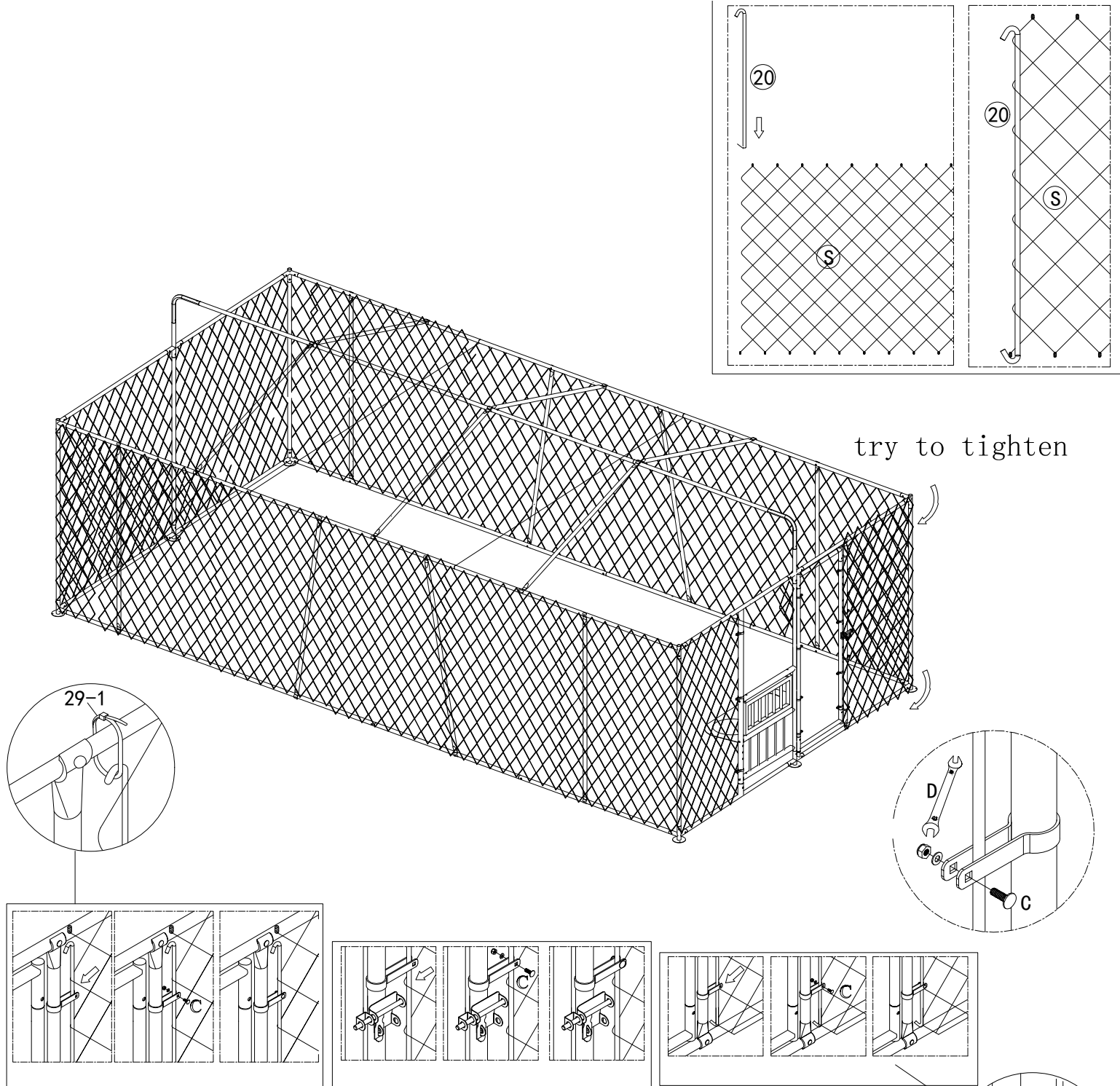
(1)Extend the Net (S)forward and pull firmly through the first iron pipe

(2)After tightening, fix the top, middle and bottom three ends on the iron pipe with cable tie(#29)



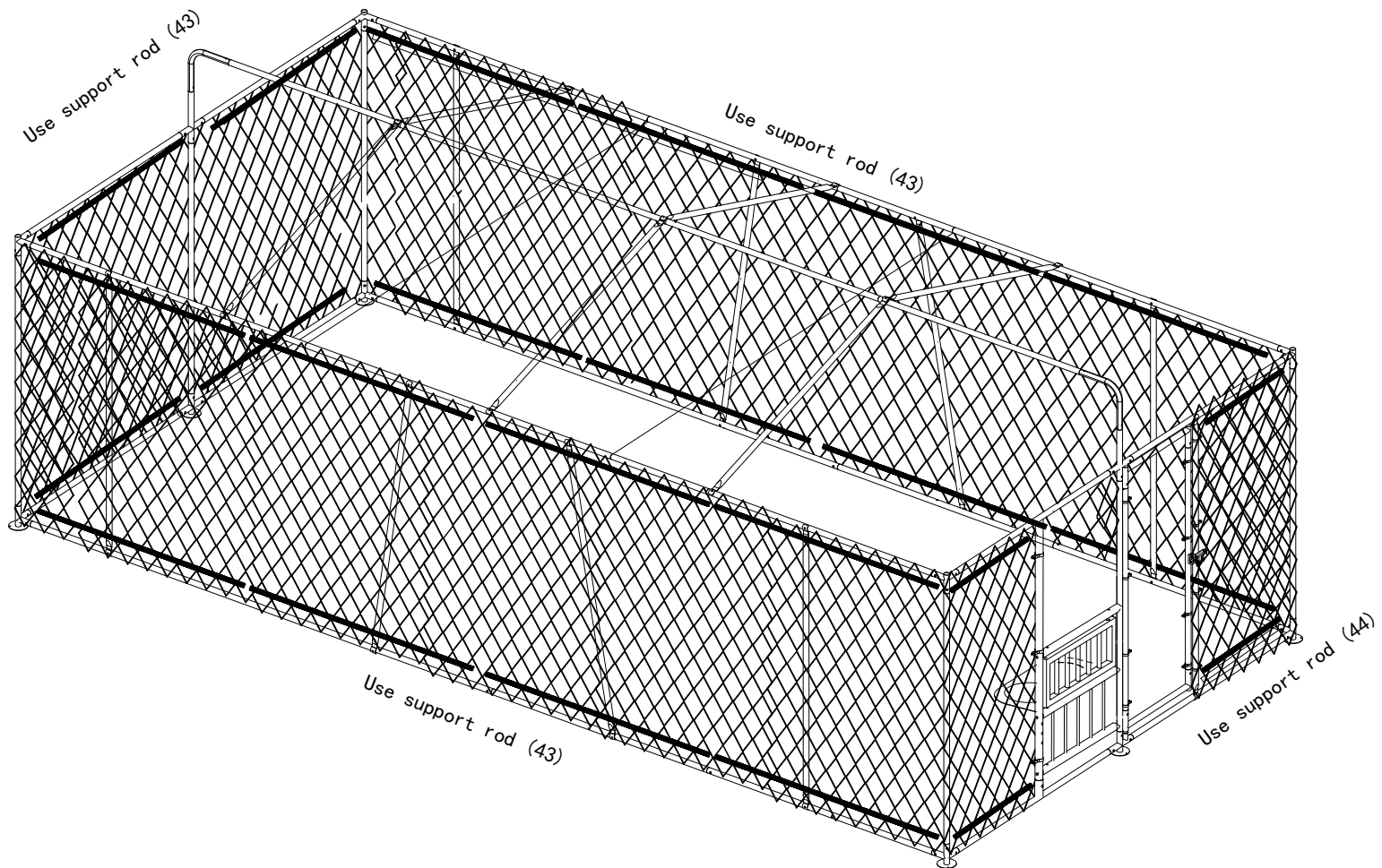
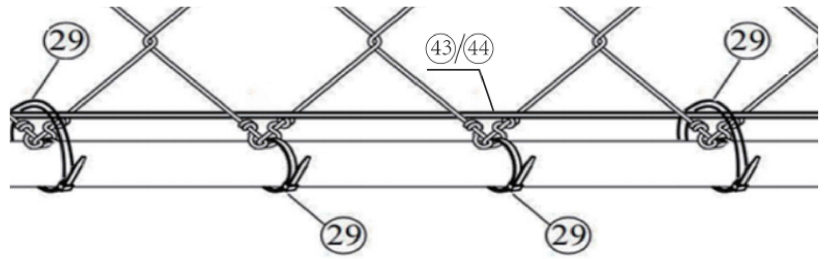
(1)Extend the Net(S)forward and pull firmly through the fourth iron pipe

(2)After tightening, fix the top, middle and bottom three ends on the iron pipe with cable tie(#29) (If the net is left,the wire can be moved forward a few squares)



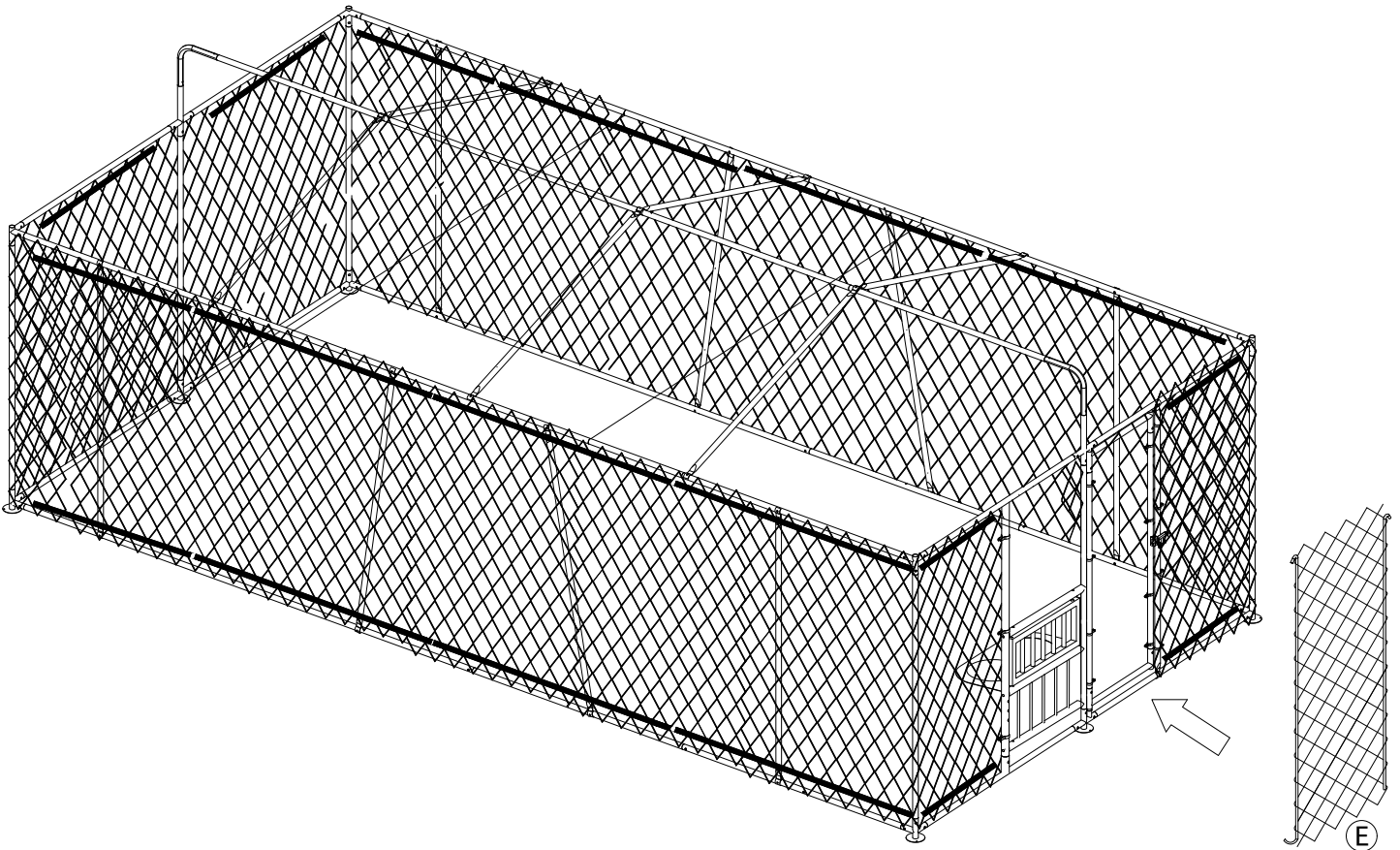
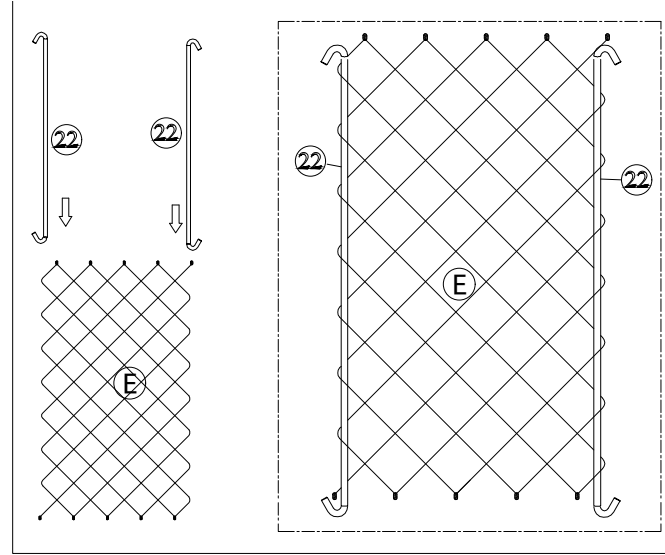
Step 19:

- (1) Please insert the iron bar(#20) into the hole formed by the barbed wire at the end of the net(#S), as shown in the upper right
- (2) One end of the iron wire with a hook faces upwards, and after being assembled, it is hung on the hole of the uppermost iron wire net
- (3) Iron bar(#20) and mesh are clamped into the fixture(#25) on the outside of the right side of the door(upper, middle, and lower in total 4 pieces)
- (4) Then the tail ends of the iron wire and mesh are locked with screw C (if the length of the net is sufficient, the iron wire can be moved back to one grid for assembly)



Step 20:

Installation of Wire Mesh Support Rods ((43), (44)): Insert the support rods (43, (44) through the mesh holes in sequence, then secure rods((43),44)) to the frame using metal zip ties.

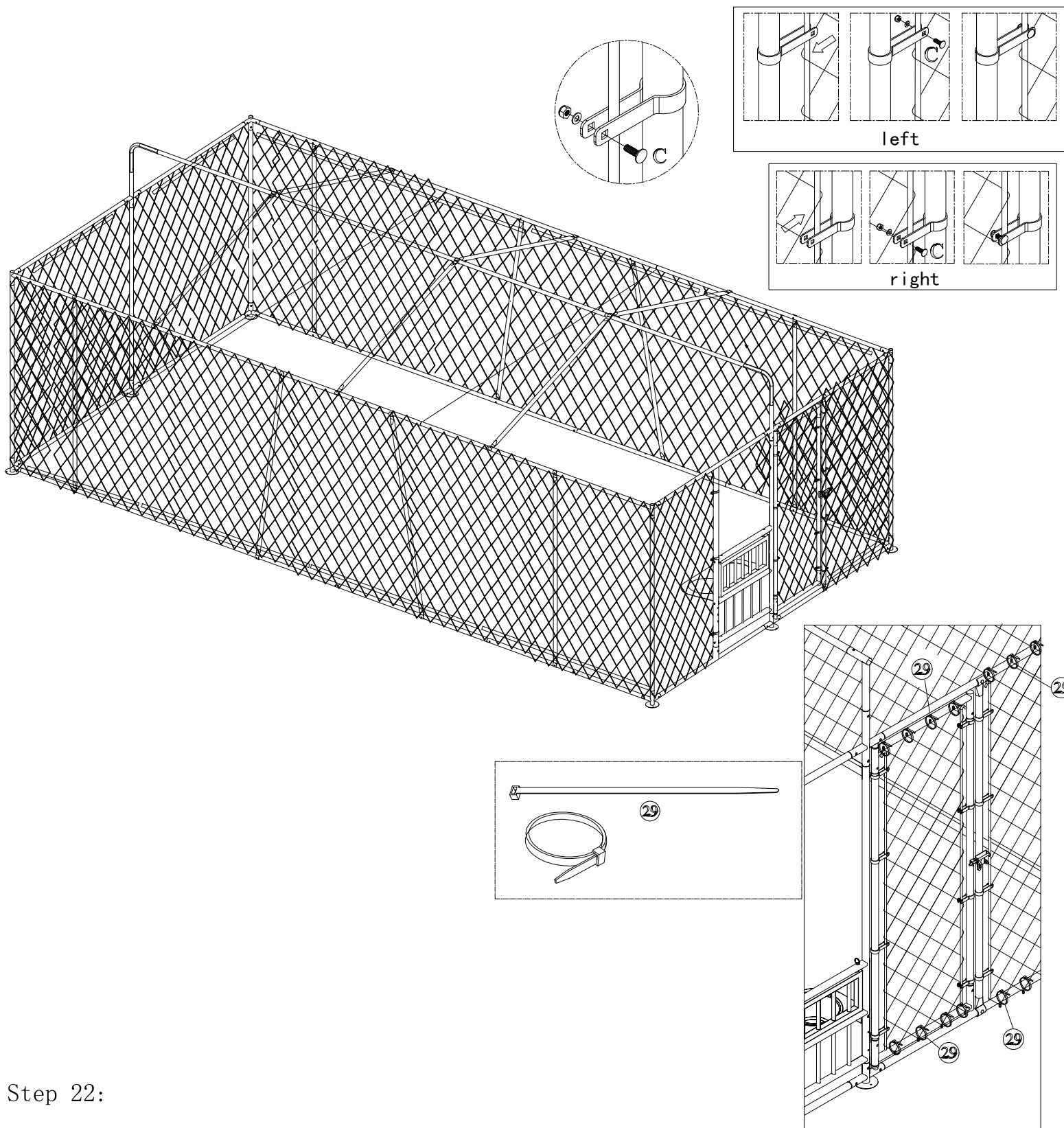


Step 21:

(1) Please insert the iron bar(#22) into the holes formed by barbed wire at both ends of the net(#E), as shown in the picture

(2) One end of the iron wire with a hook faces upwards, and after being assembled, it is hung on the hole of the uppermost iron wire net

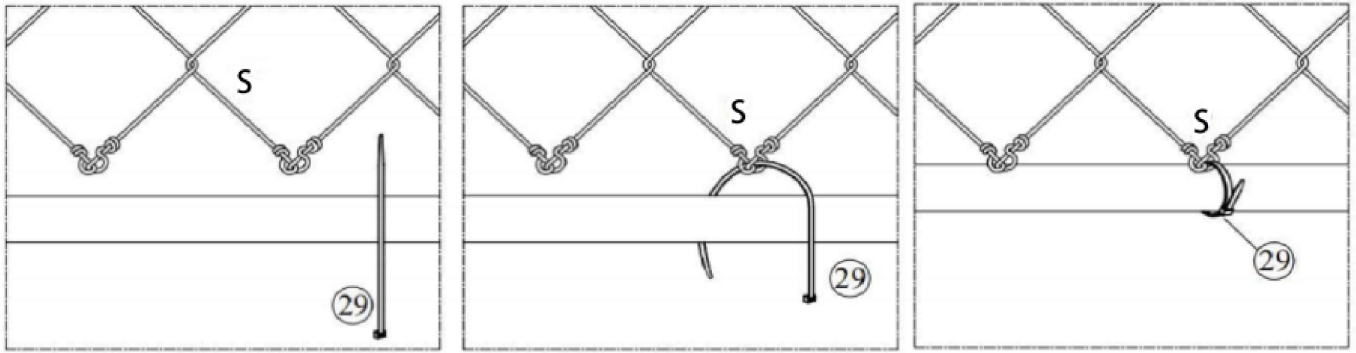
(3) Then assemble the iron bar(#22) and net into the door frame



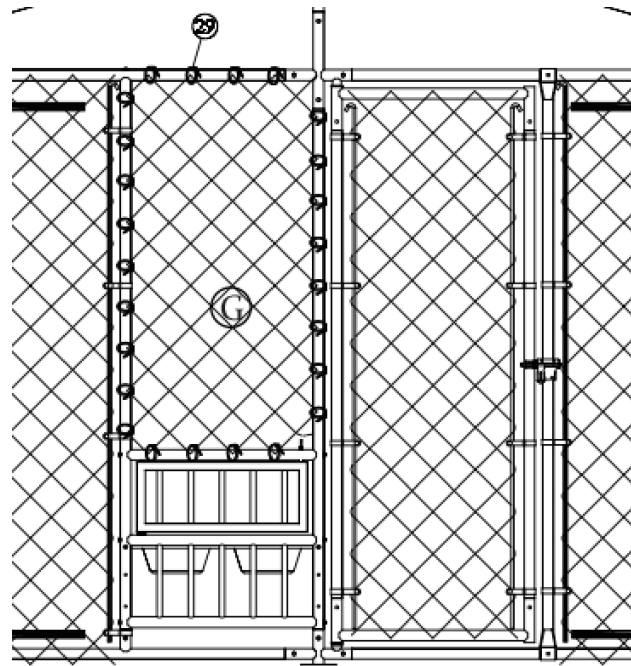
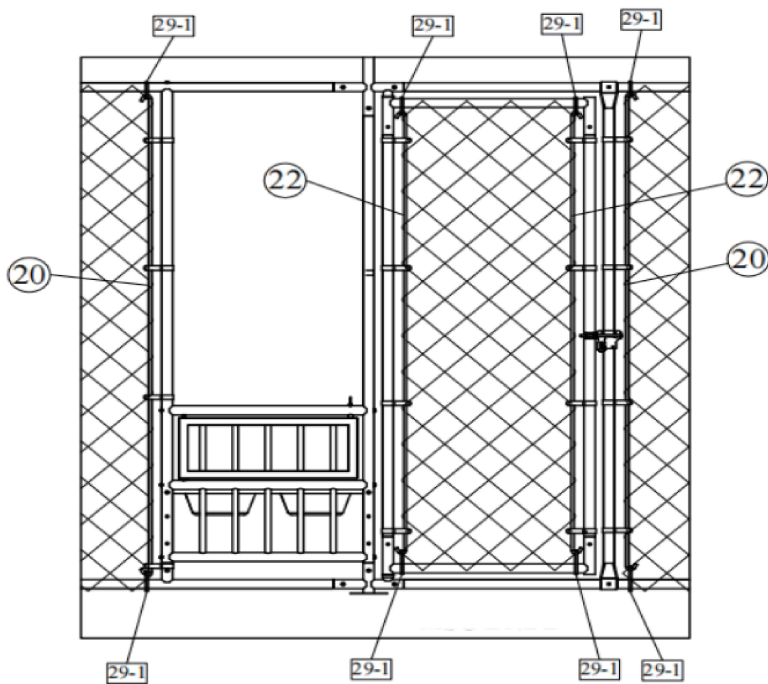
Step 22:

- (1)The iron bar(#22)at both ends of the net(#E)is forcibly pulled to the left and right sides of the door frame
- (2)Clamp the iron bar(#22)and net into the fixture(#25)in the door (upper, middle, and lower in total4 pieces)
- (3)Then fix the upper and lower ends of the net on the upper and lower iron pipes with cable ties(#29)
(every two iron bar(#22)ports are spliced to form a V-shaped position, which is tied to the iron pipe through a tie)

Step 22 Supplement



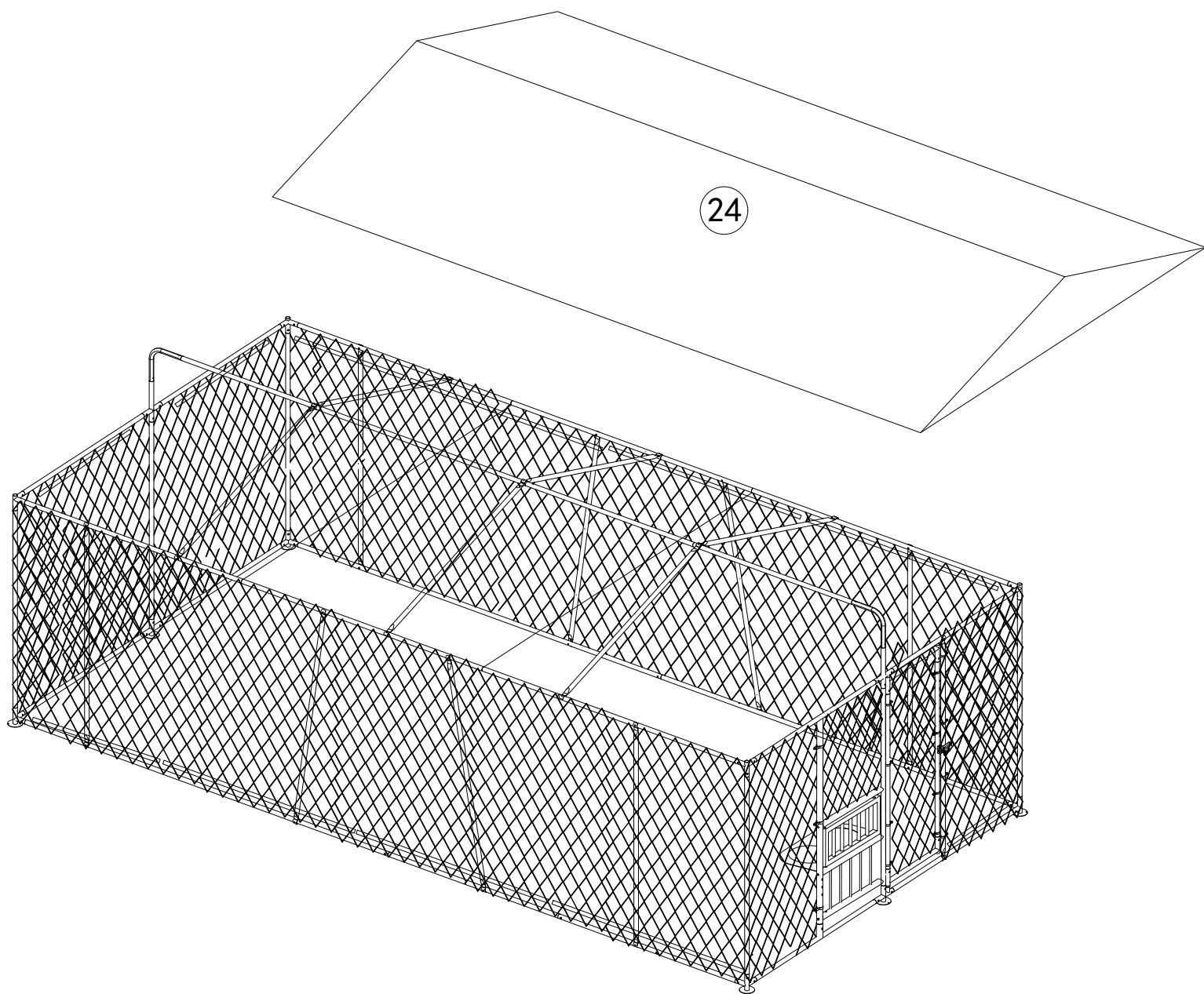
Please use cable tie (#29) to secure the V-shaped junction where the two iron wires meet on the iron pipe. Ensure the cable tie goes through the Looped hole of the iron wire to prevent shifting



Please secure the wire(#20#22) to the upper and lower iron pipes with(#29-1) to prevent displacement

PS: (#29-1) is longer than (#29).

- (1) Net(#G) is fixed in the corresponding frame with cable ties(#29) around it
- (2) every two iron bar ports are spliced to form a V-shaped position, which is tied to the iron pipe through atie)

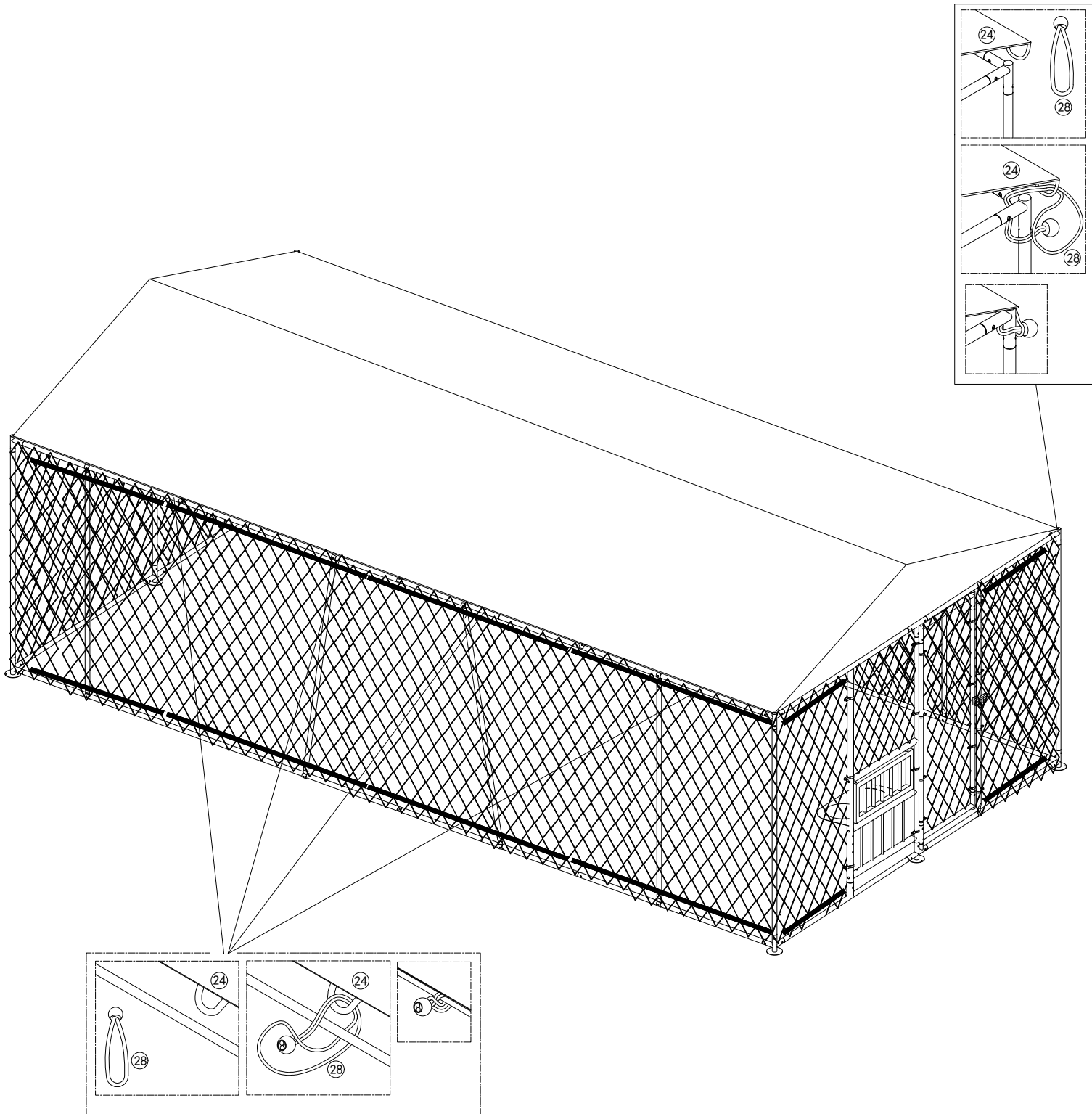


Step 23:

(1) Spread tarp(#24) on top of the assembled frame

Step 24:

(1) Assemble (#28) to go through the hole under the tarp (#24),
then bundle it on the set of metal frames
(please note that the sign must be assembled on the door)



Step 25:

Finally, the iron frame is firmly fixed on the ground with nail(#26) to complete the entire assembly

