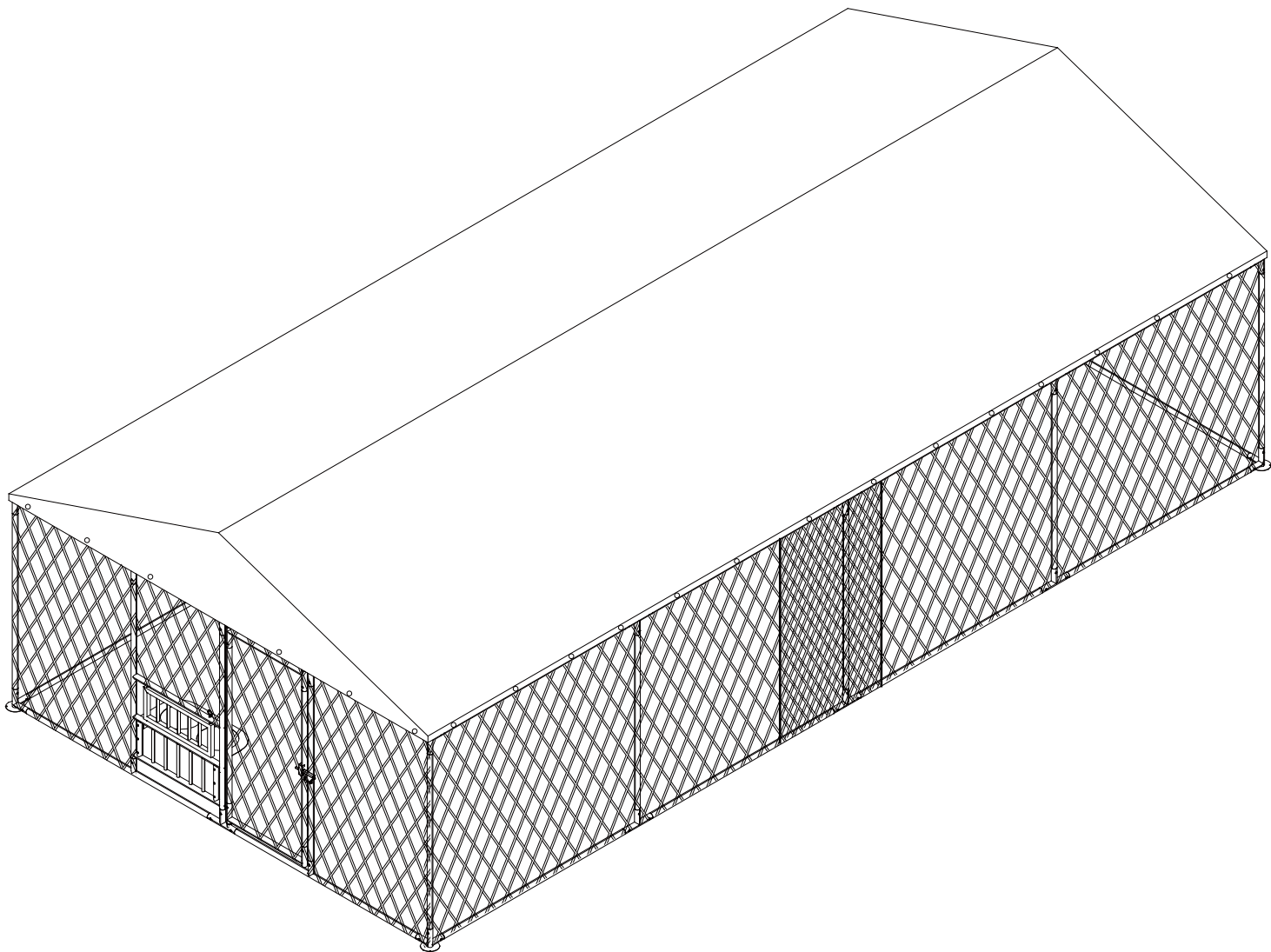


Outdoor Dog Kennel

DGC236B



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.

Notes

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 dog kennel 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.

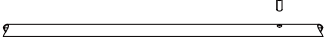
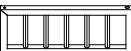
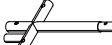
Keep sharp objects and corrosive items away from the product to avoid any damage or injury.

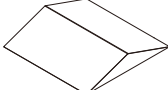
Do not shake or move violently during use to avoid tipping over the product.



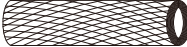
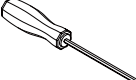
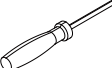
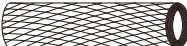
In case of severe weather such as heavy rain or snow, please ensure your own safety and promptly clear rainwater or snow from the tarpaulin, then retighten it

Part list

NO.	PART	QTY.
1		11
2		30
3		4
4		2
5		1
6		1
7		1
8		2
9		1
10		1
11		1
12		4
13		4
14		7
15		6
16		3
17		2
18		1
19		1
20		1
21		1
22	 L=3.5M	2
23		300

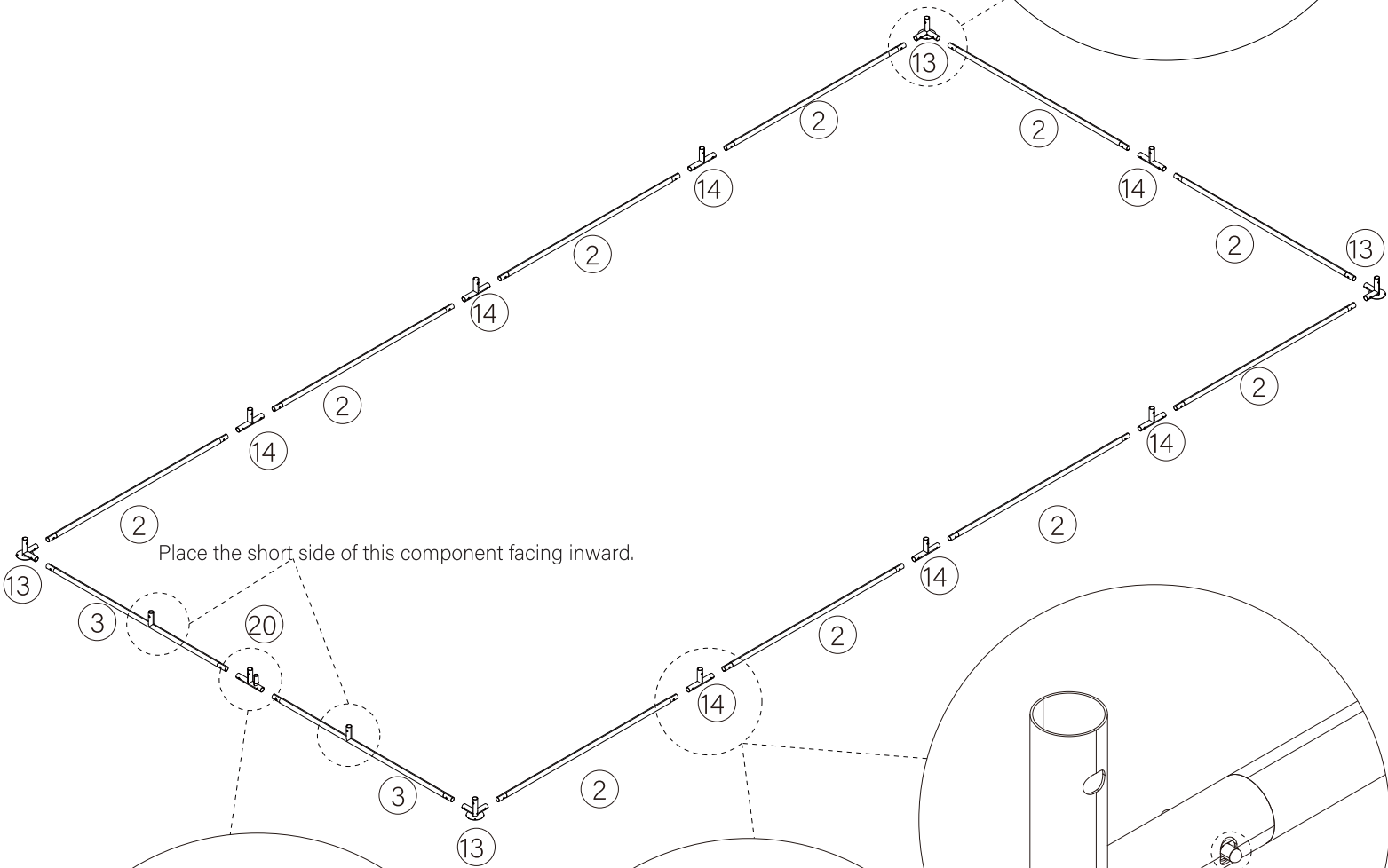
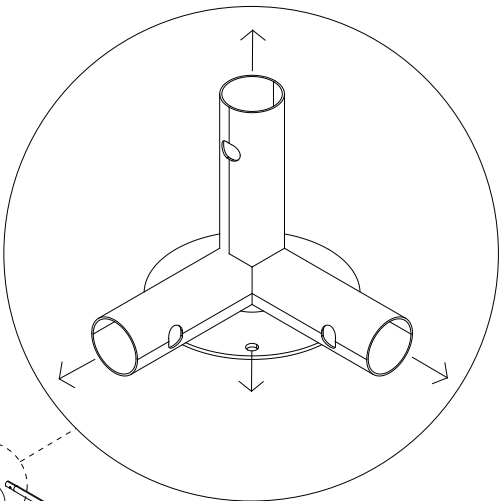
NO.	PART	QTY.
24		18
25		44
26		1
27		1

Hardware list

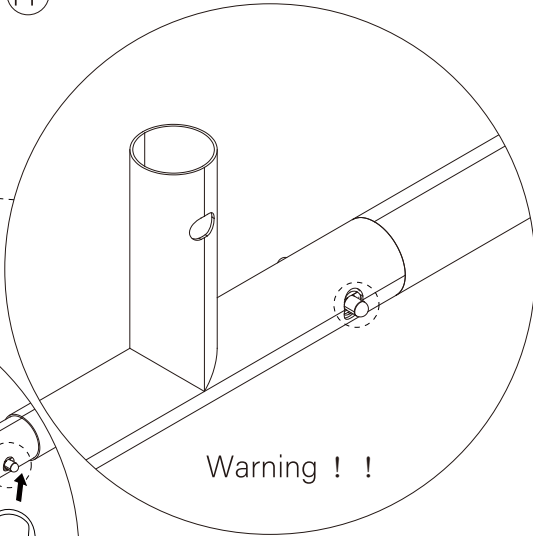
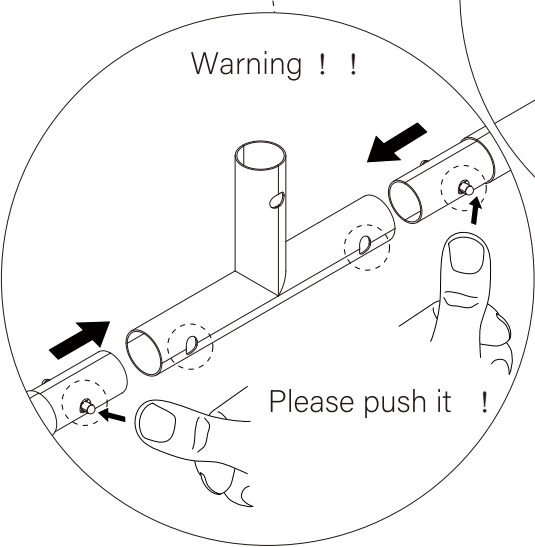
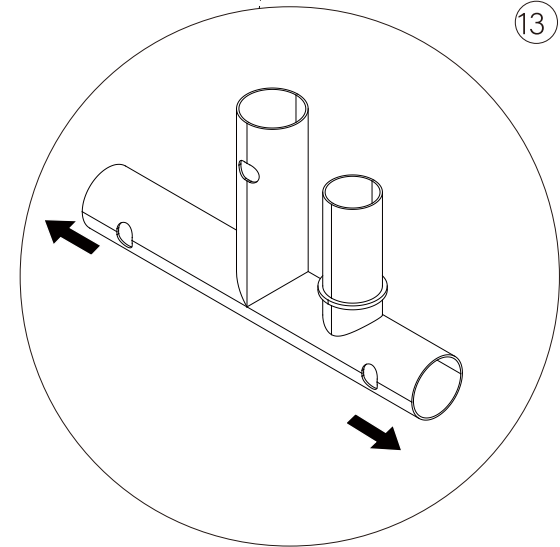
NO.	PART	QTY.
A	   (M6x65)	2
B	  (M6x45)	7
C	 (Ø24XØ8.5X2.5)	5
D	  M6	1
E	 (minimum mesh frame)	1
F		1
G		1
H	 (Ø235)	2
I	 	1
J		1
K		1

STEP 1

Pay attention to the placement direction.



Place the short side of this component facing inward.

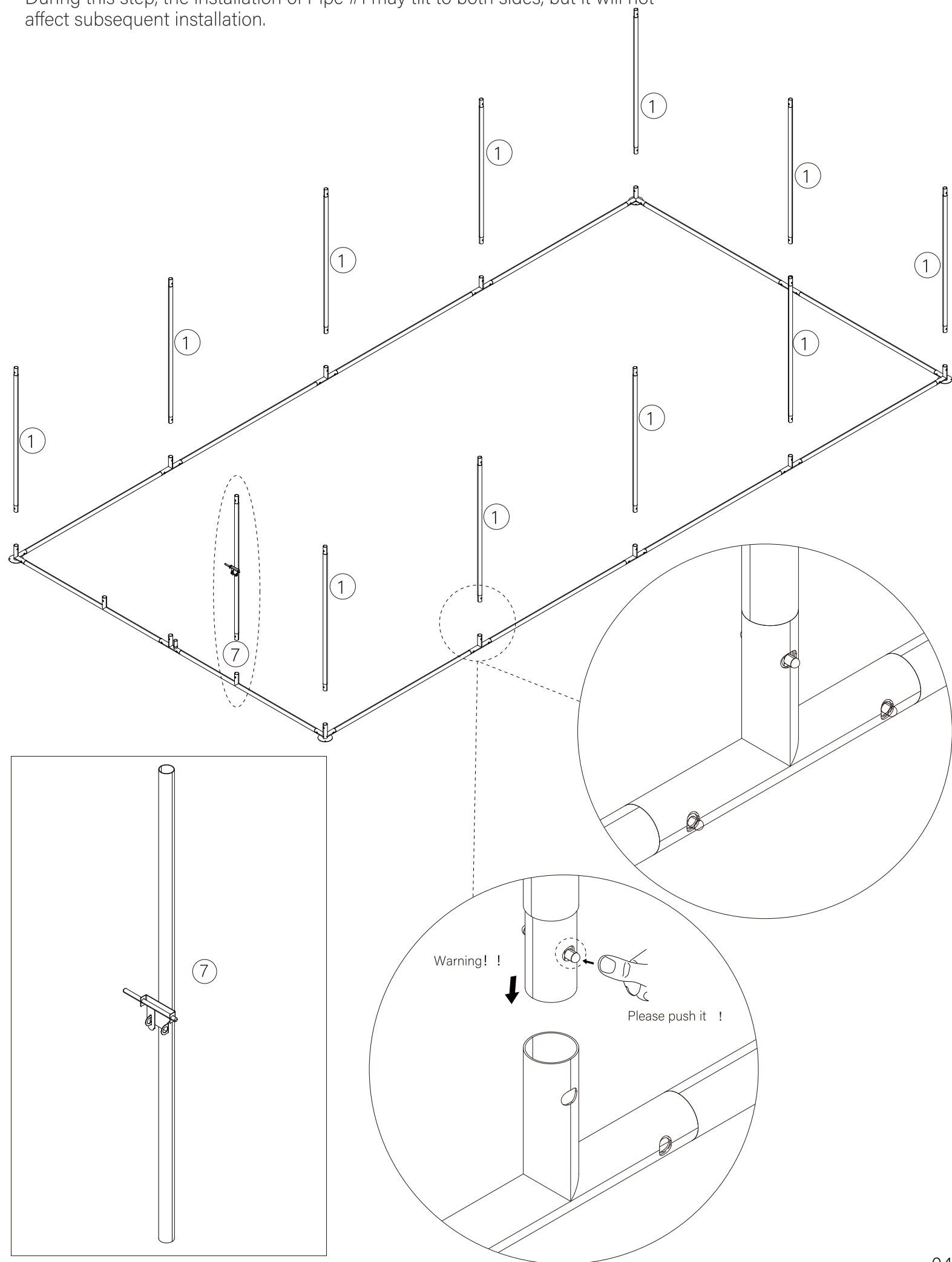


Pay attention to the placement direction.

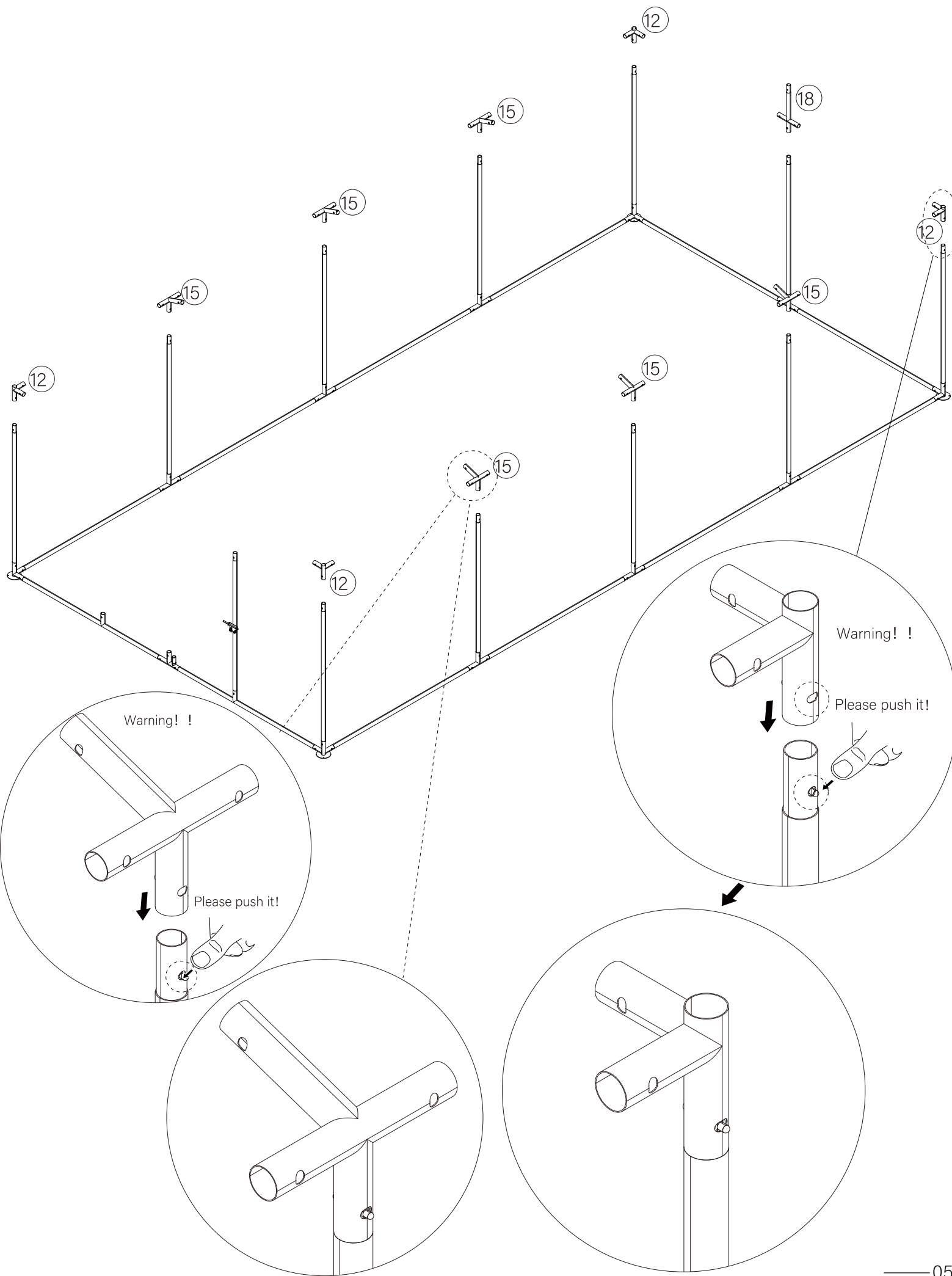
Pay attention to the placement direction.

STEP 2

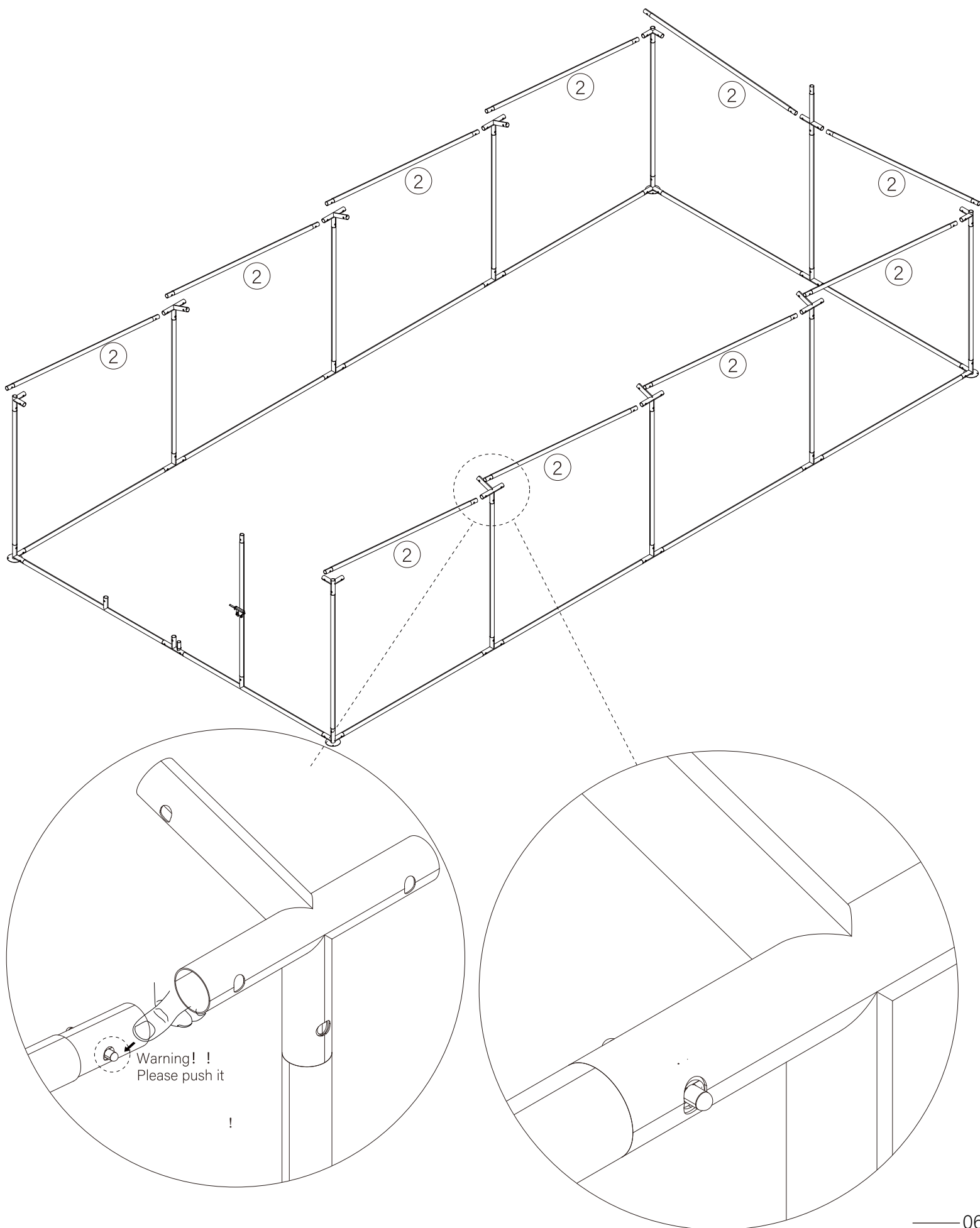
During this step, the installation of Pipe #1 may tilt to both sides, but it will not affect subsequent installation.



STEP 3

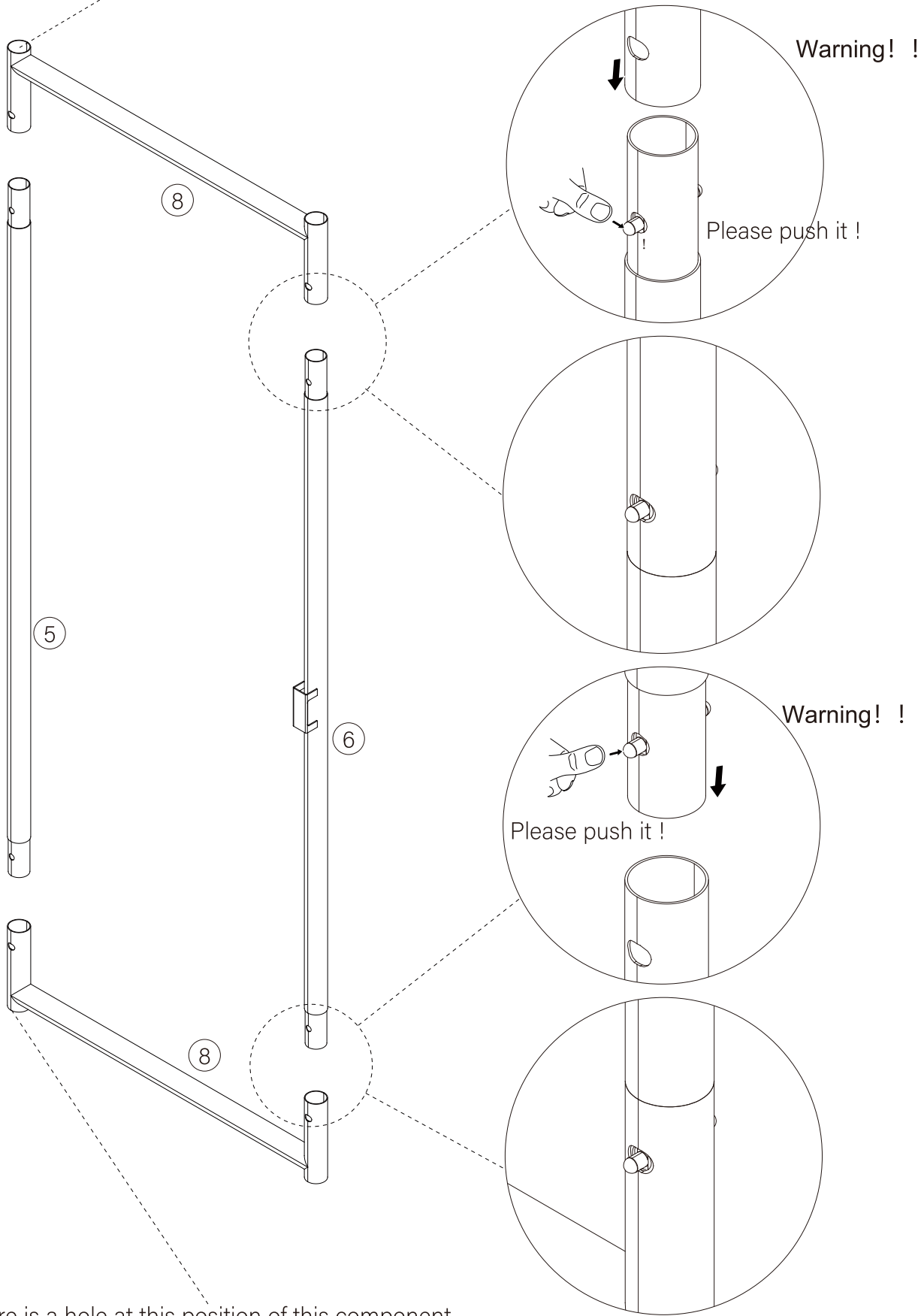


STEP 4



STEP 5

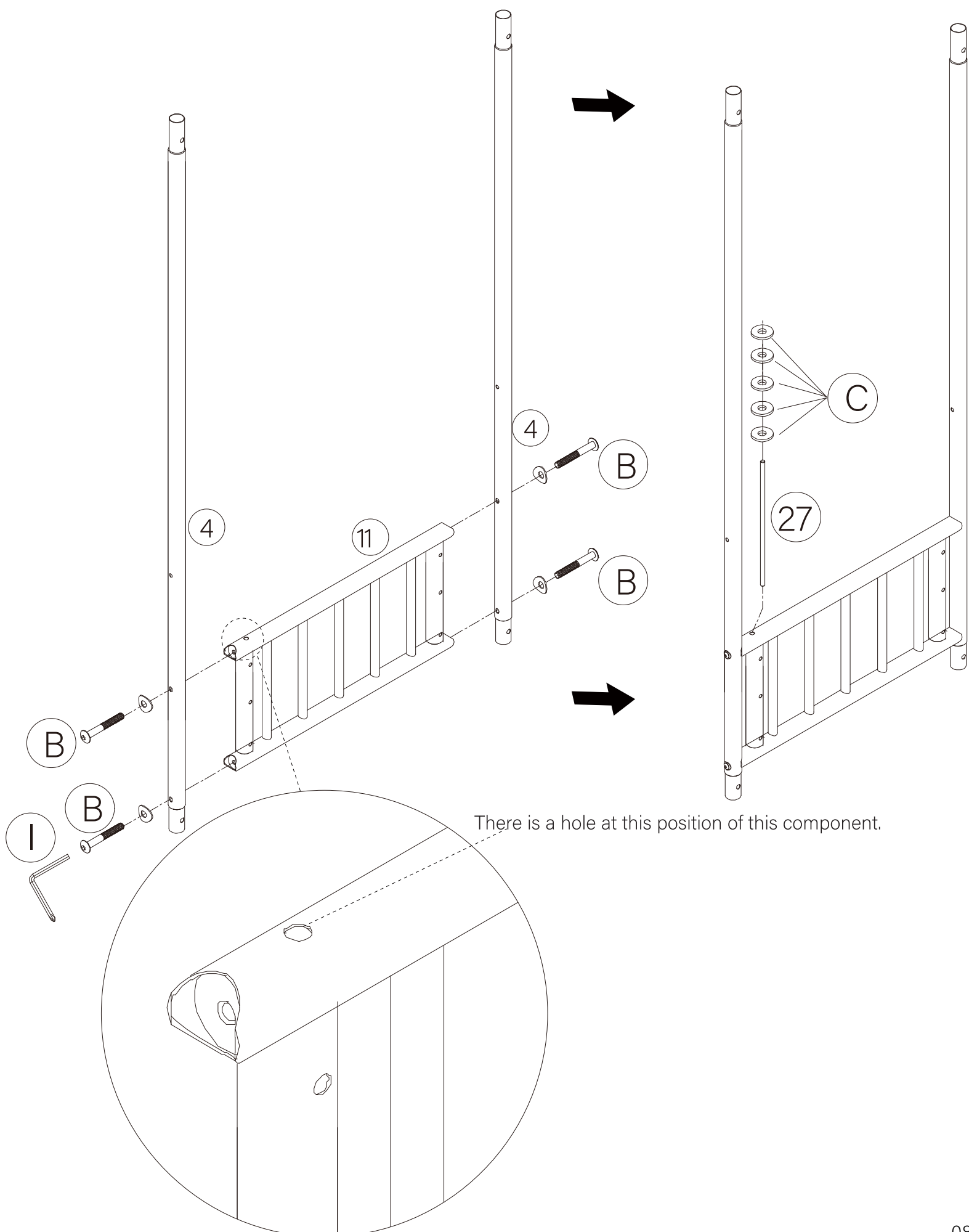
There is a hole at this position of this component.



There is a hole at this position of this component.

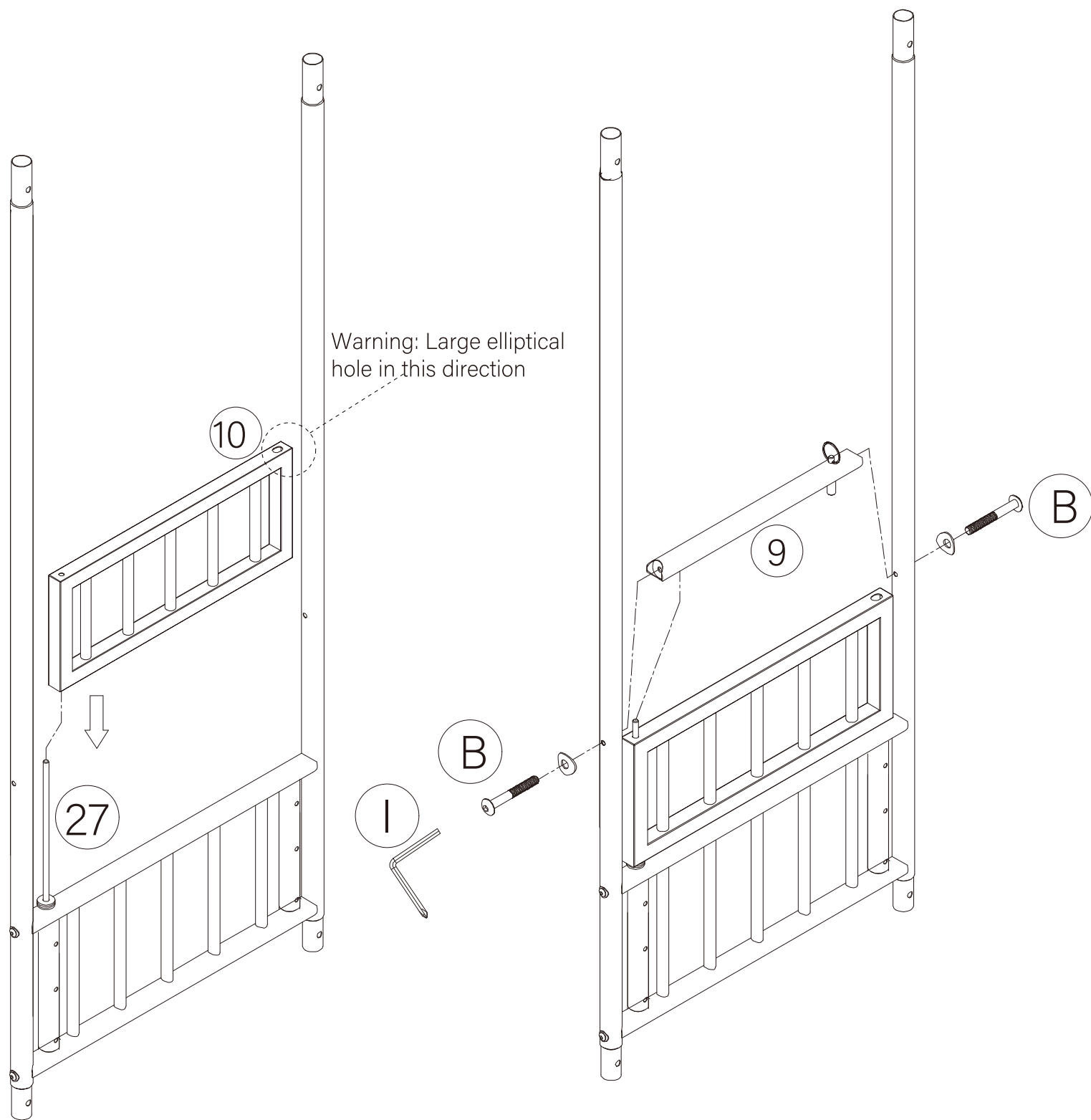
STEP 6

Please have two people install the following components together.



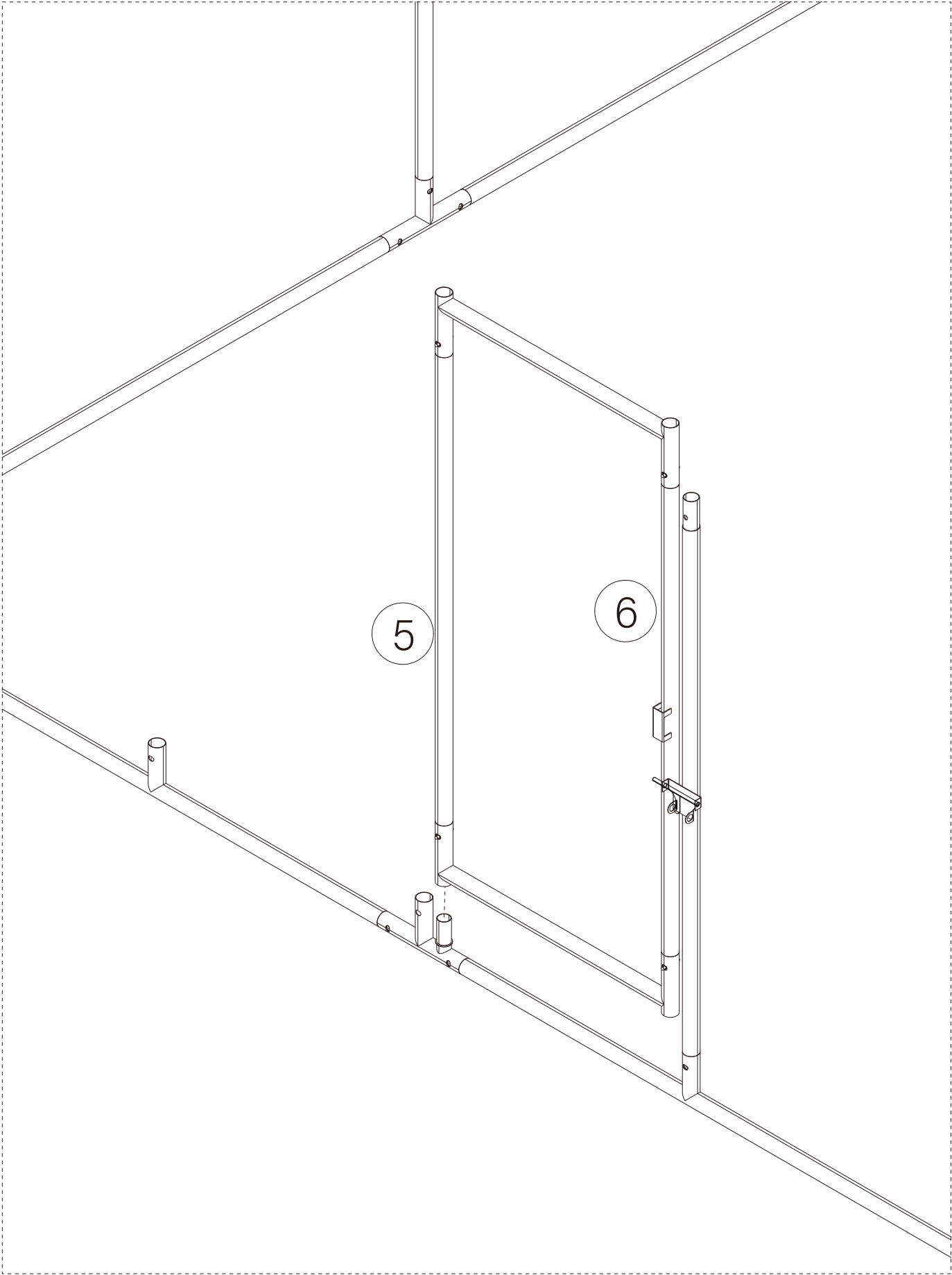
STEP 7

Please have two people install the following components together.

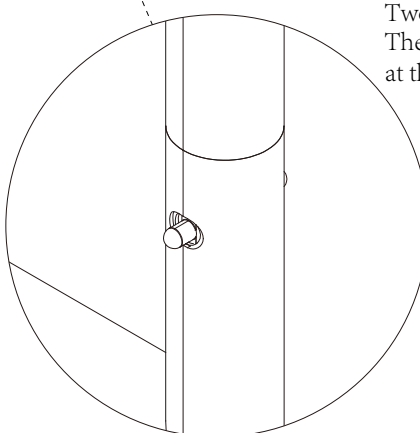
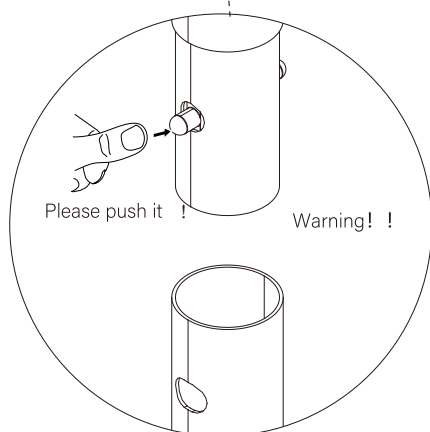
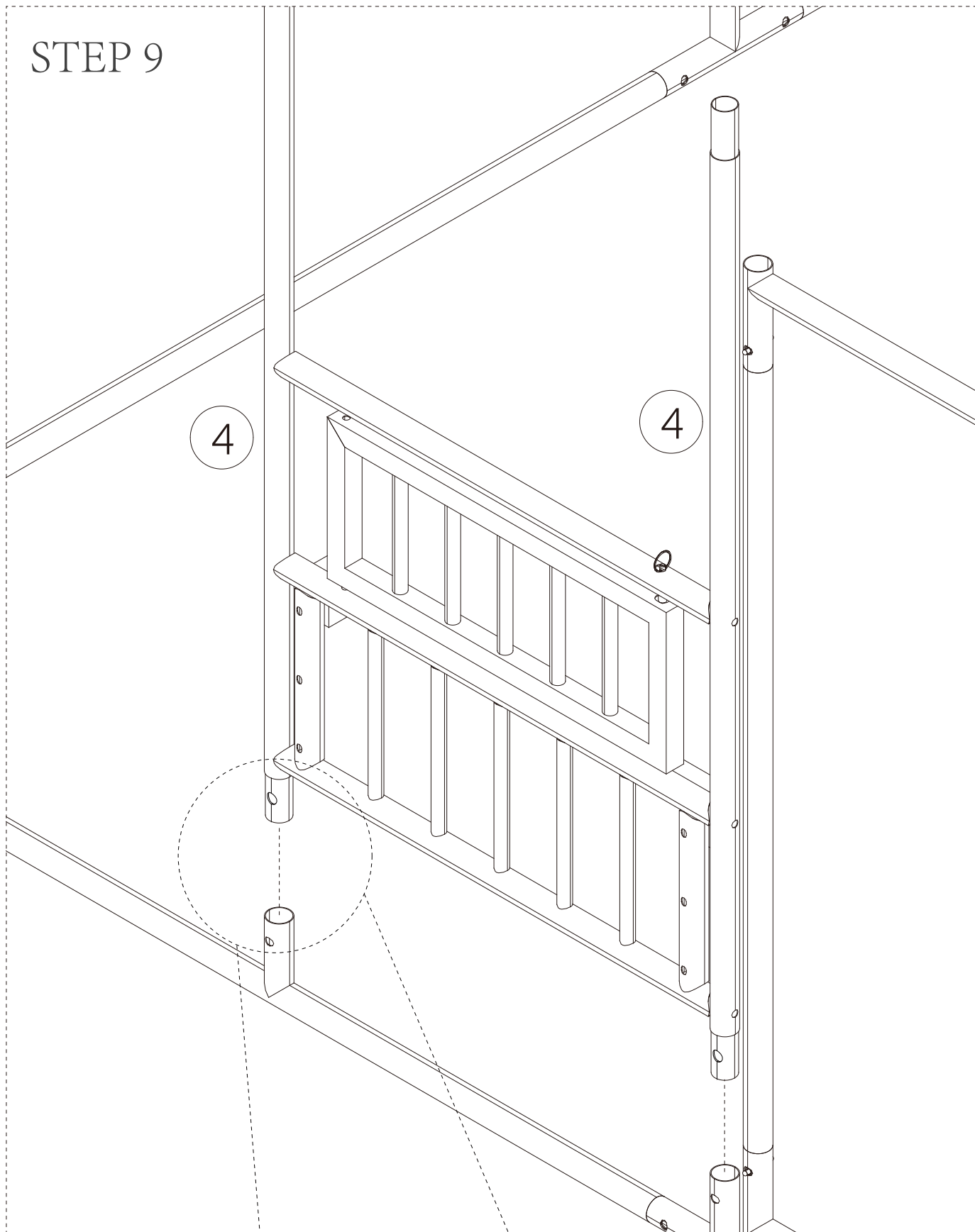


STEP 8

Please have two people install the following components together.



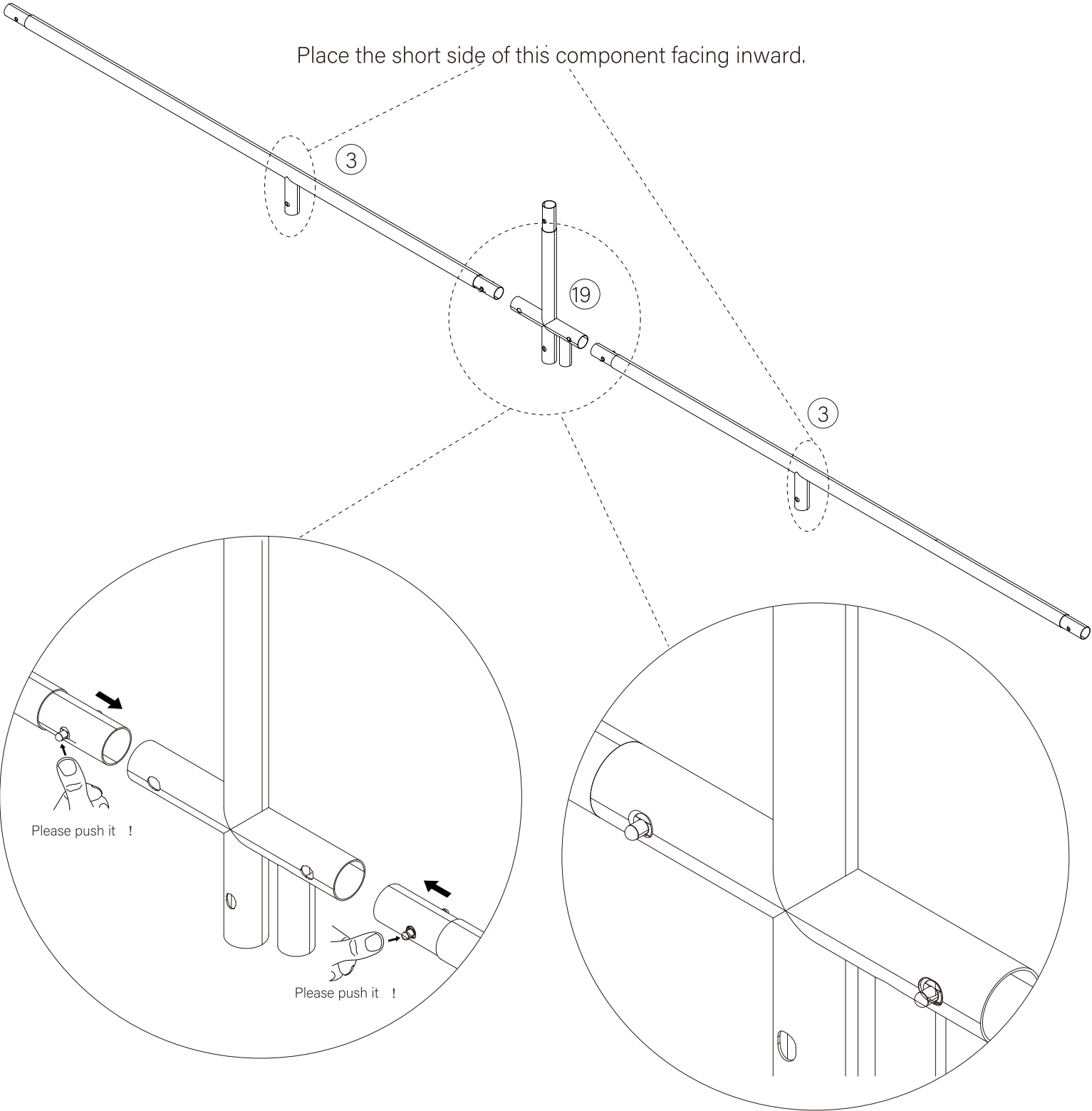
STEP 9



Two people should work together for this step.
Then insert part #4 downward into both sides .
at the same time

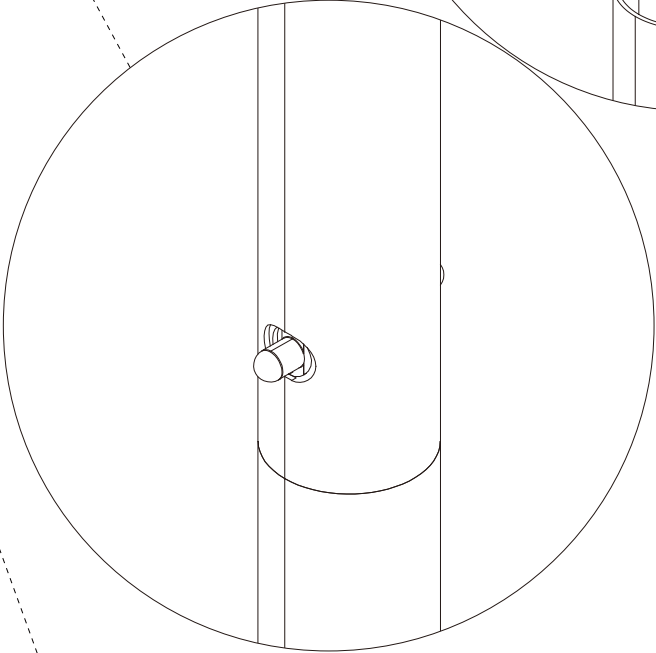
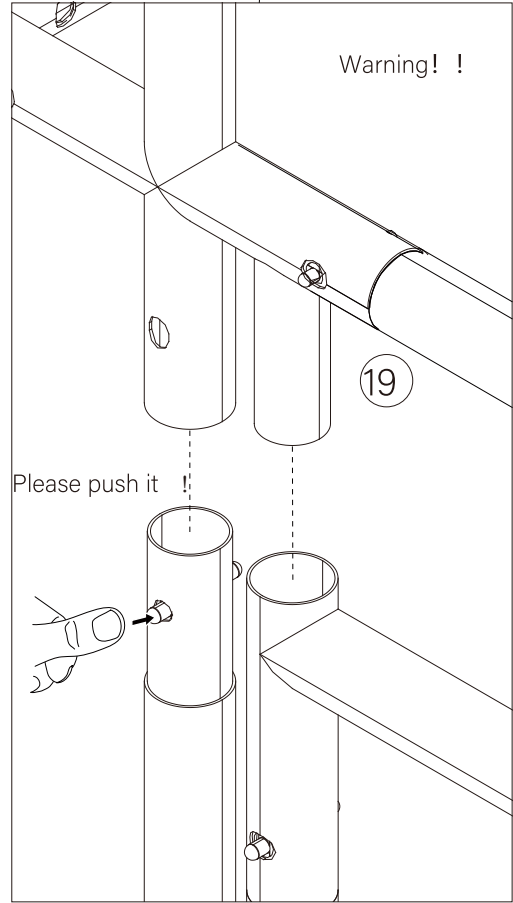
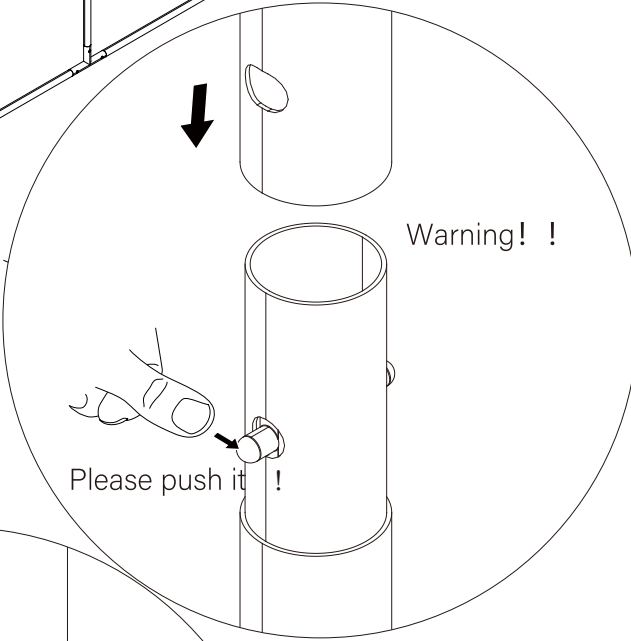
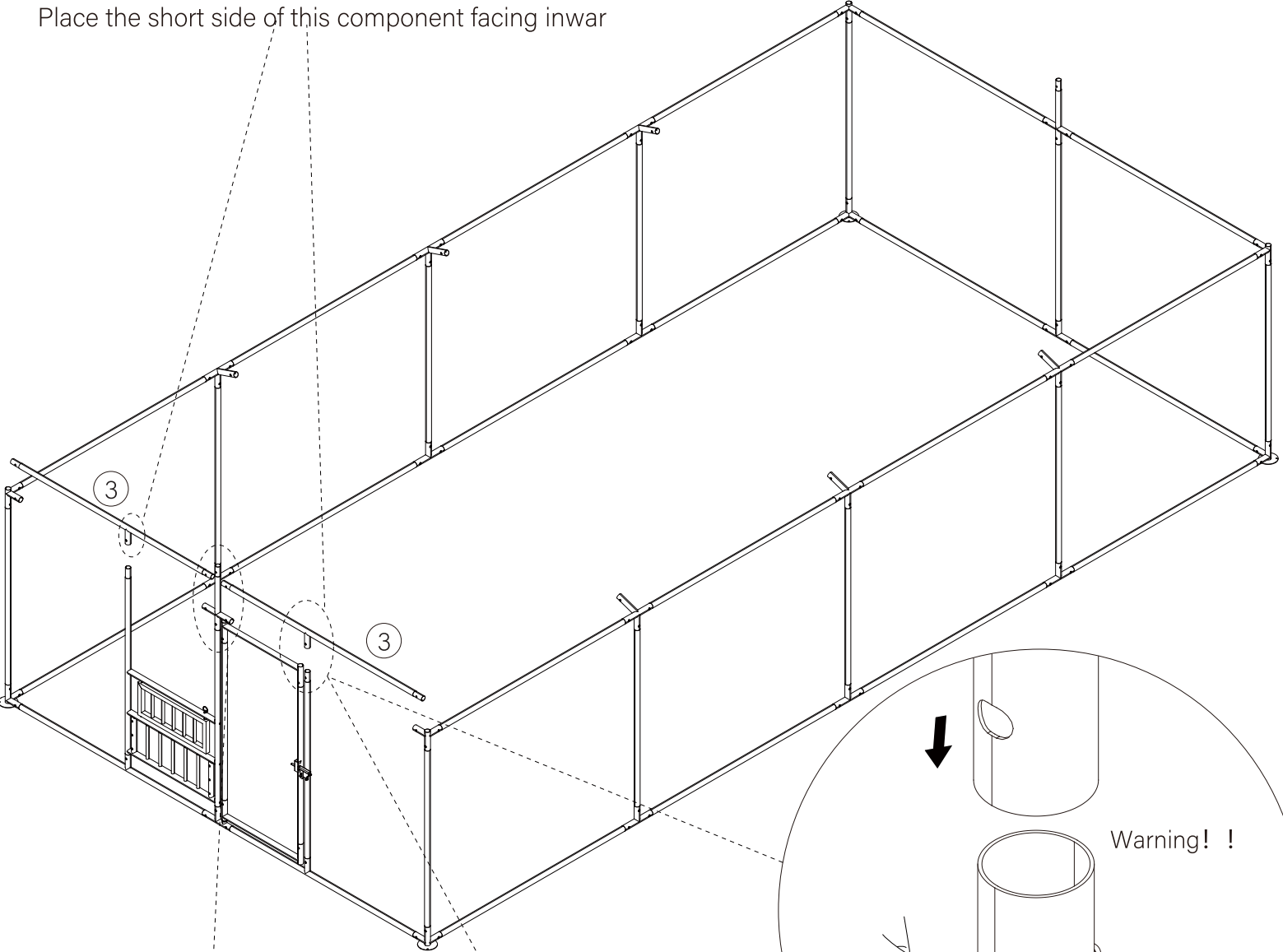
STEP 10

Place the short side of this component facing inward.



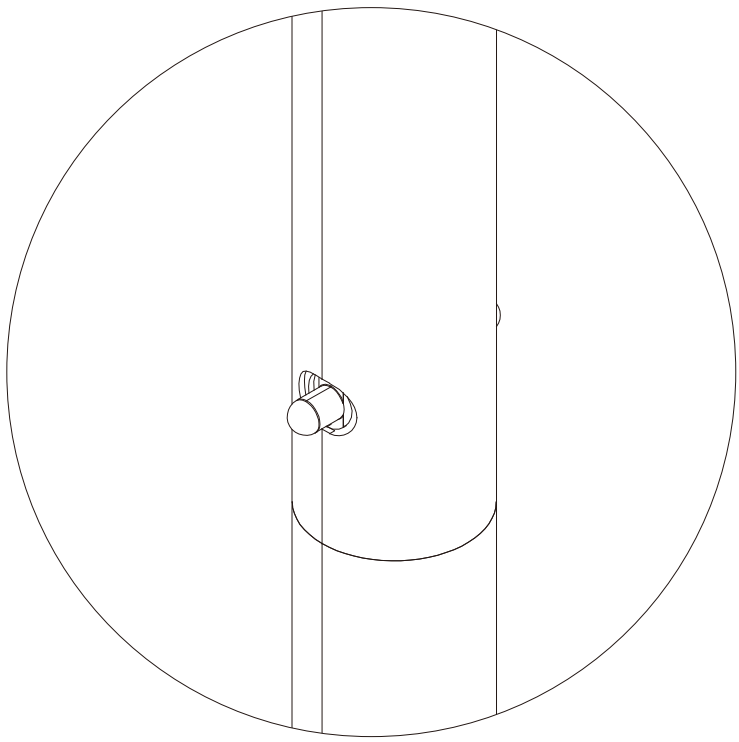
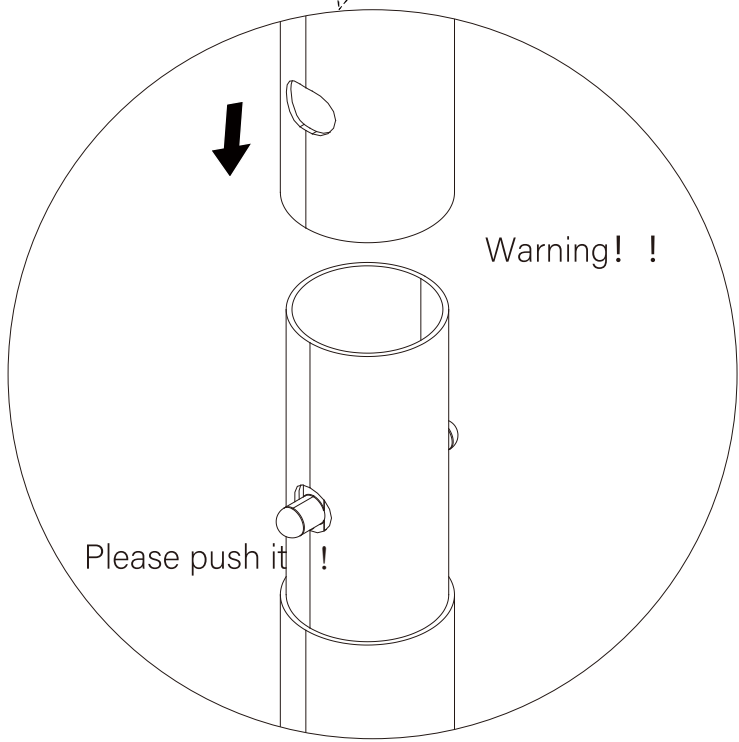
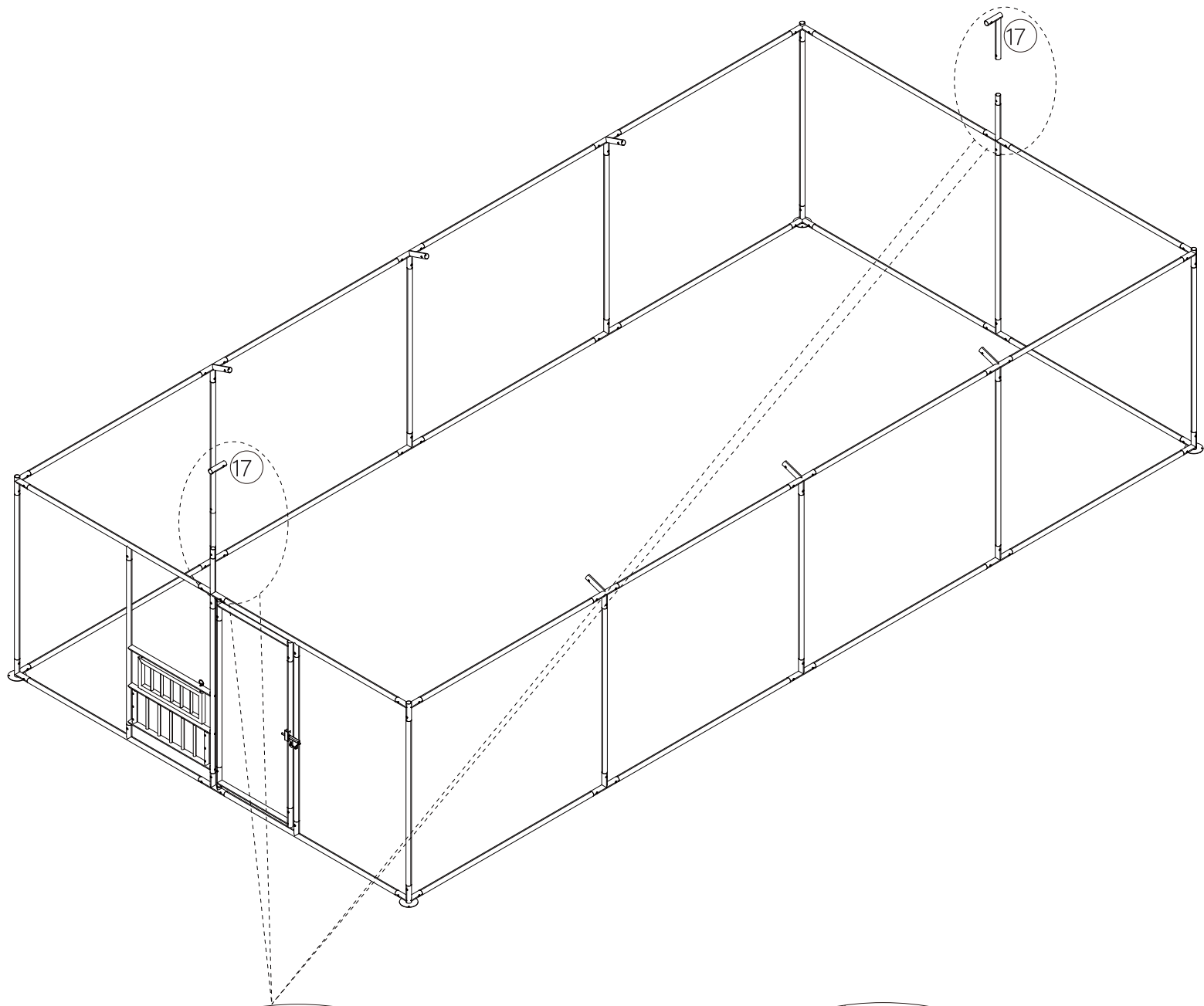
STEP 11

Place the short side of this component facing inward

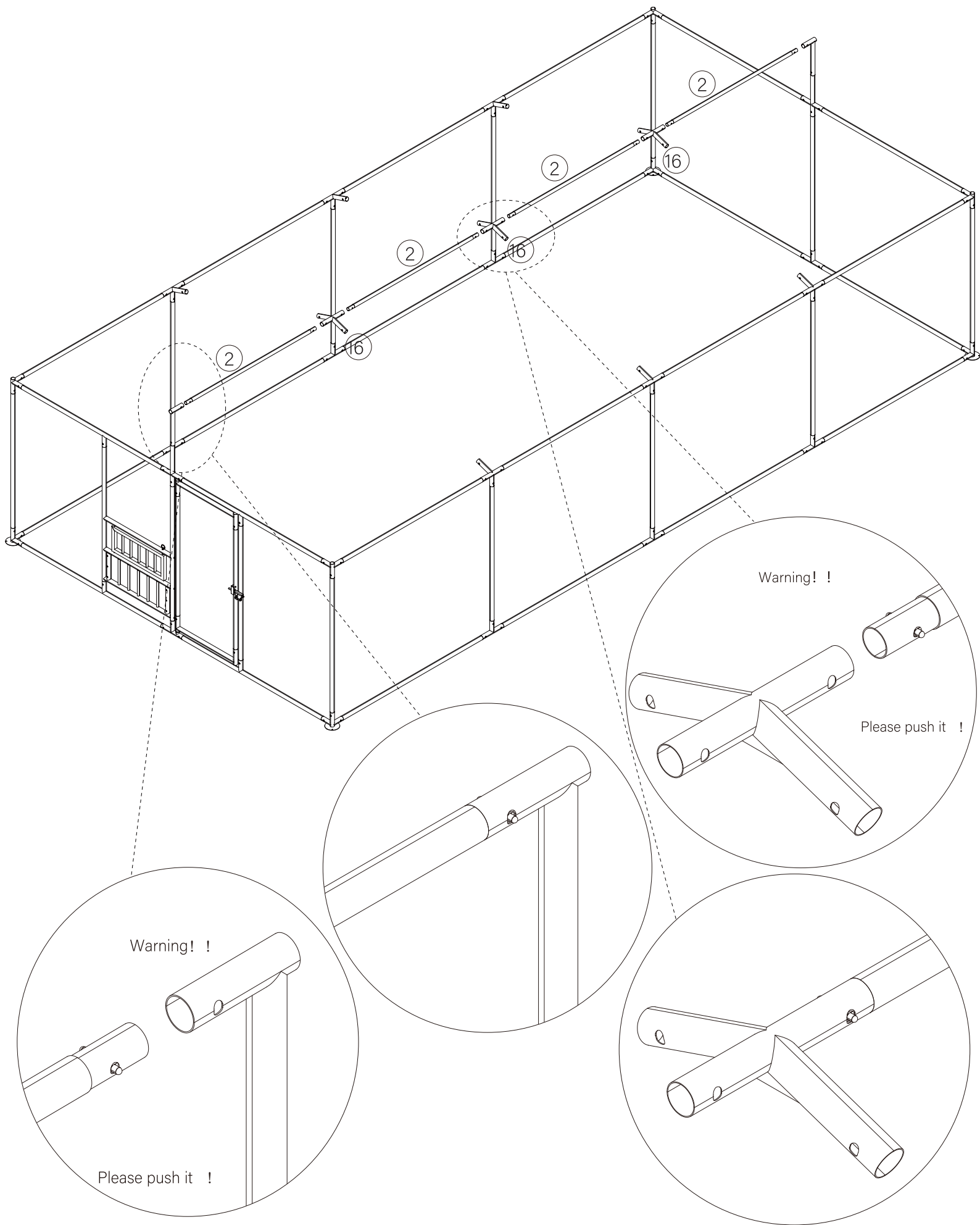


Place the short side of this component facing inward.

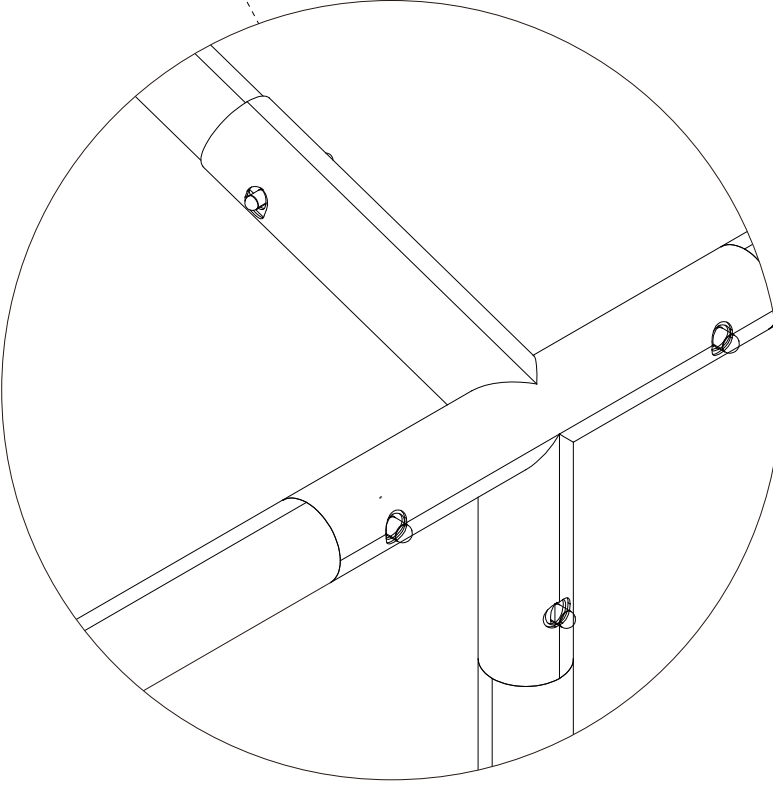
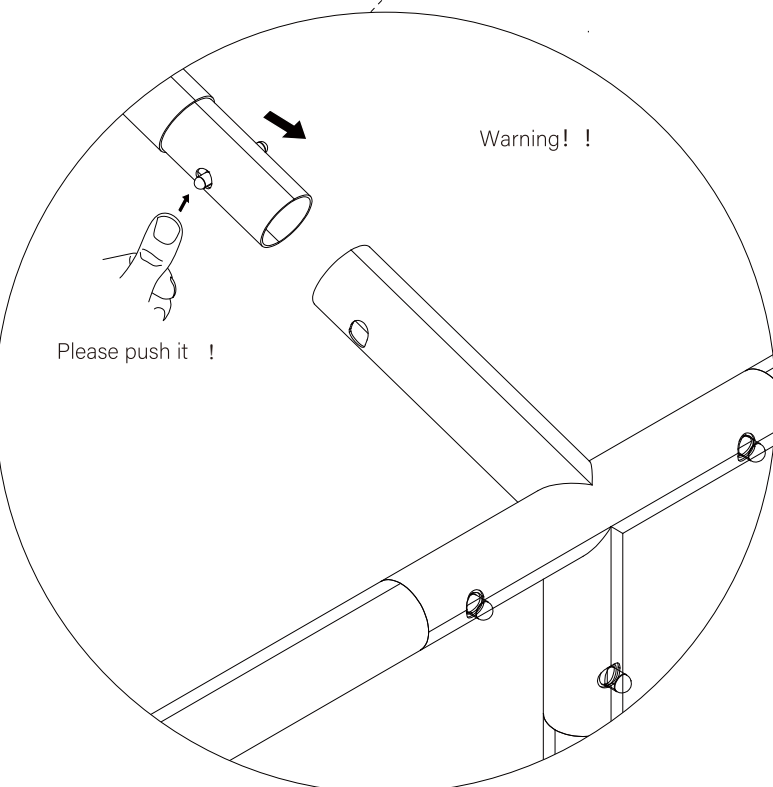
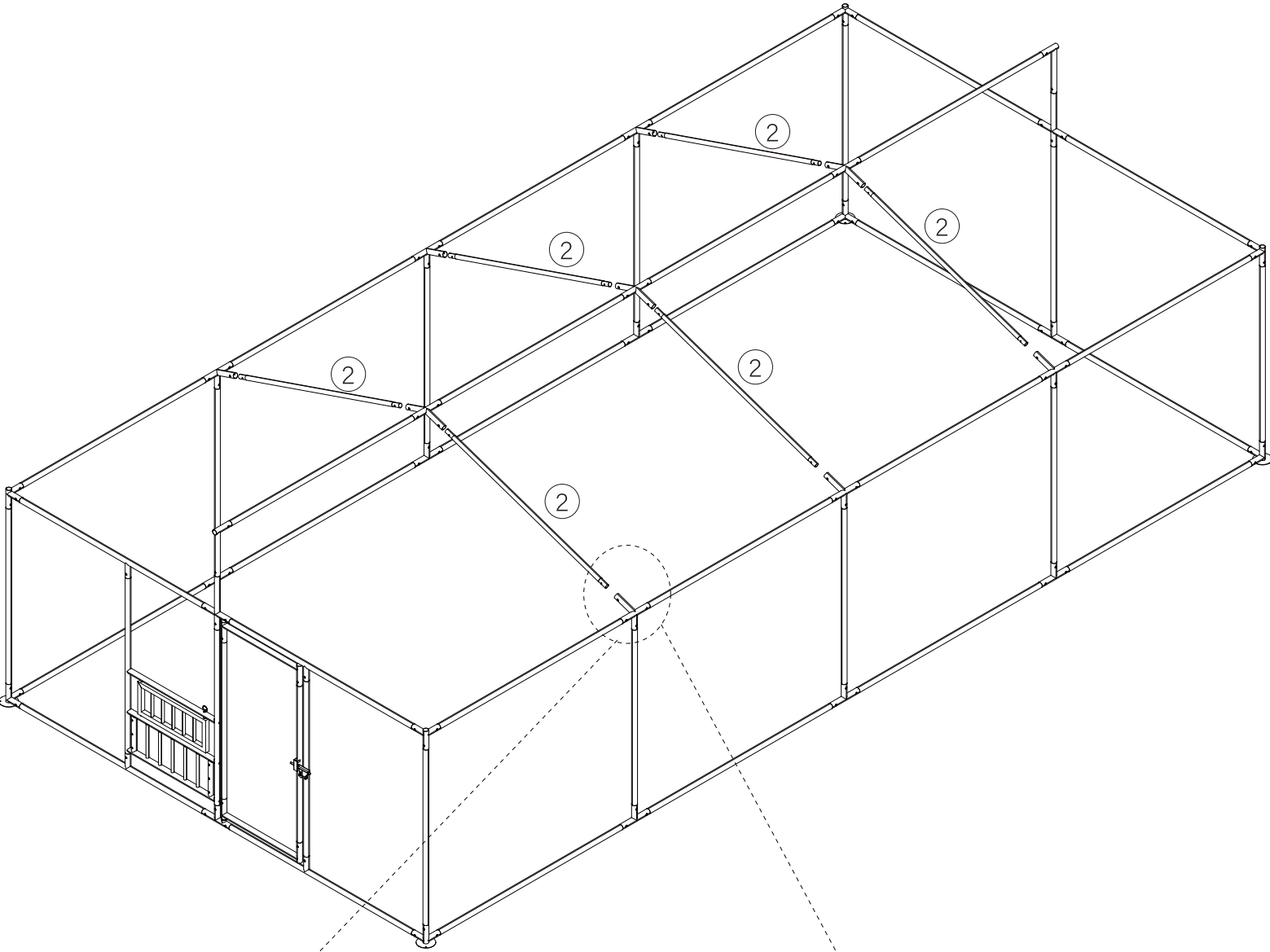
STEP 12



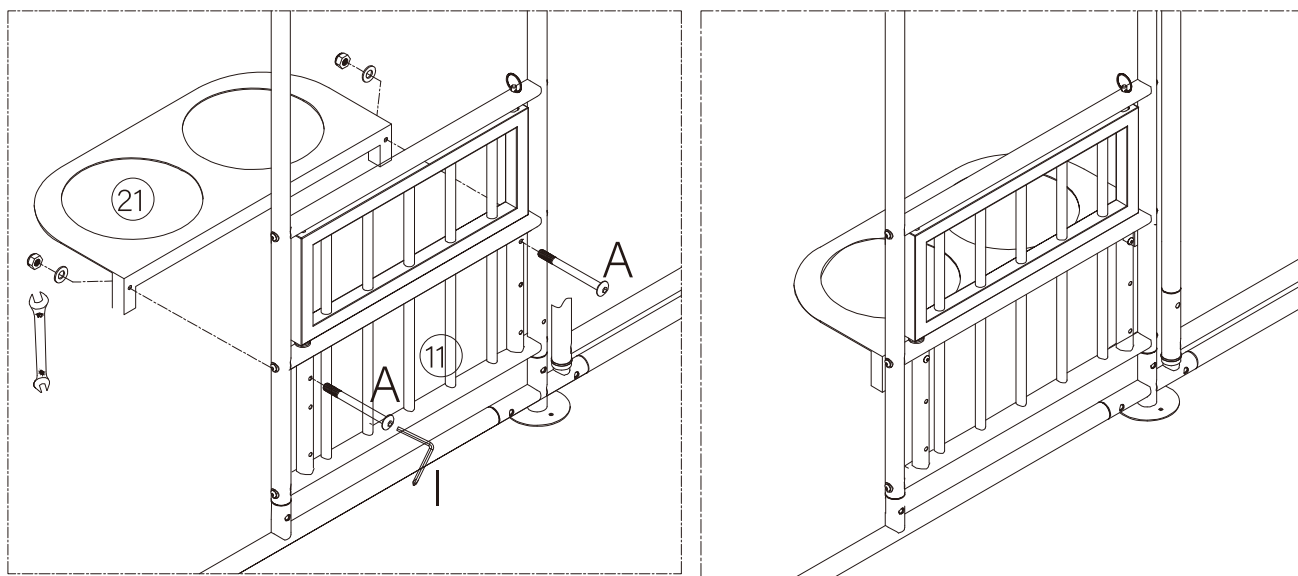
STEP 13



STEP 14

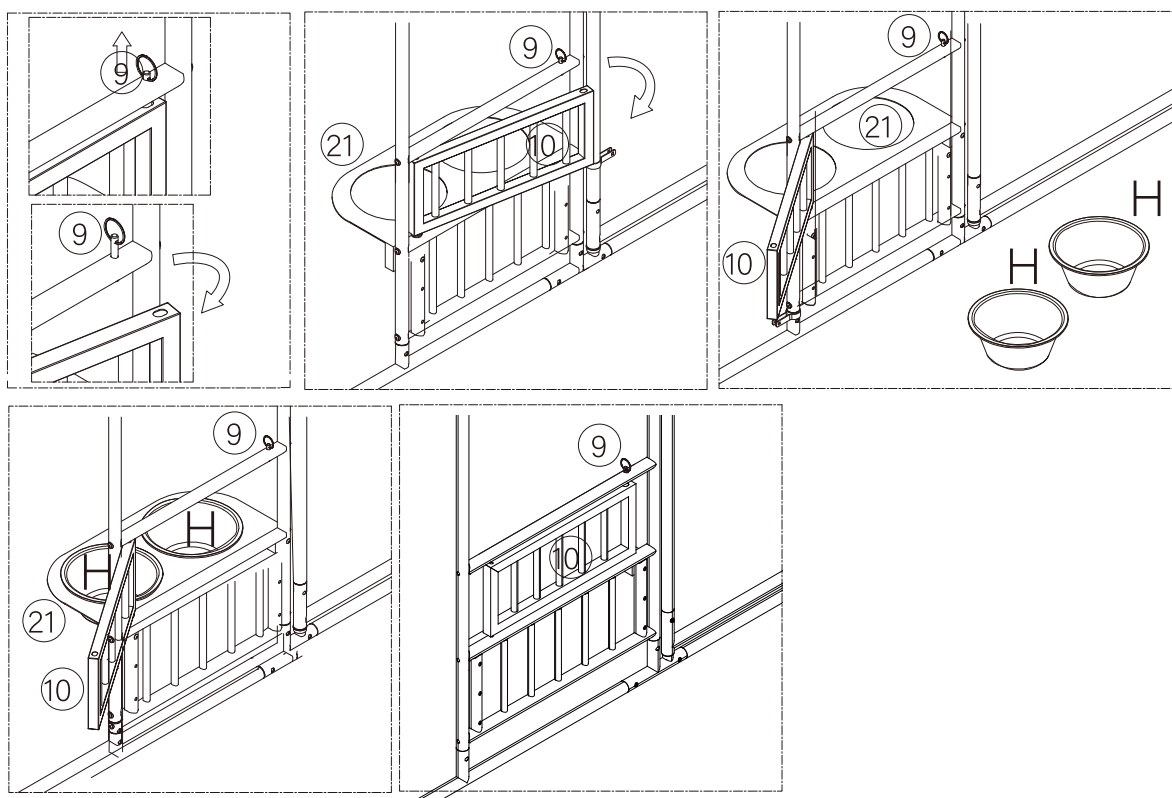


STEP 15



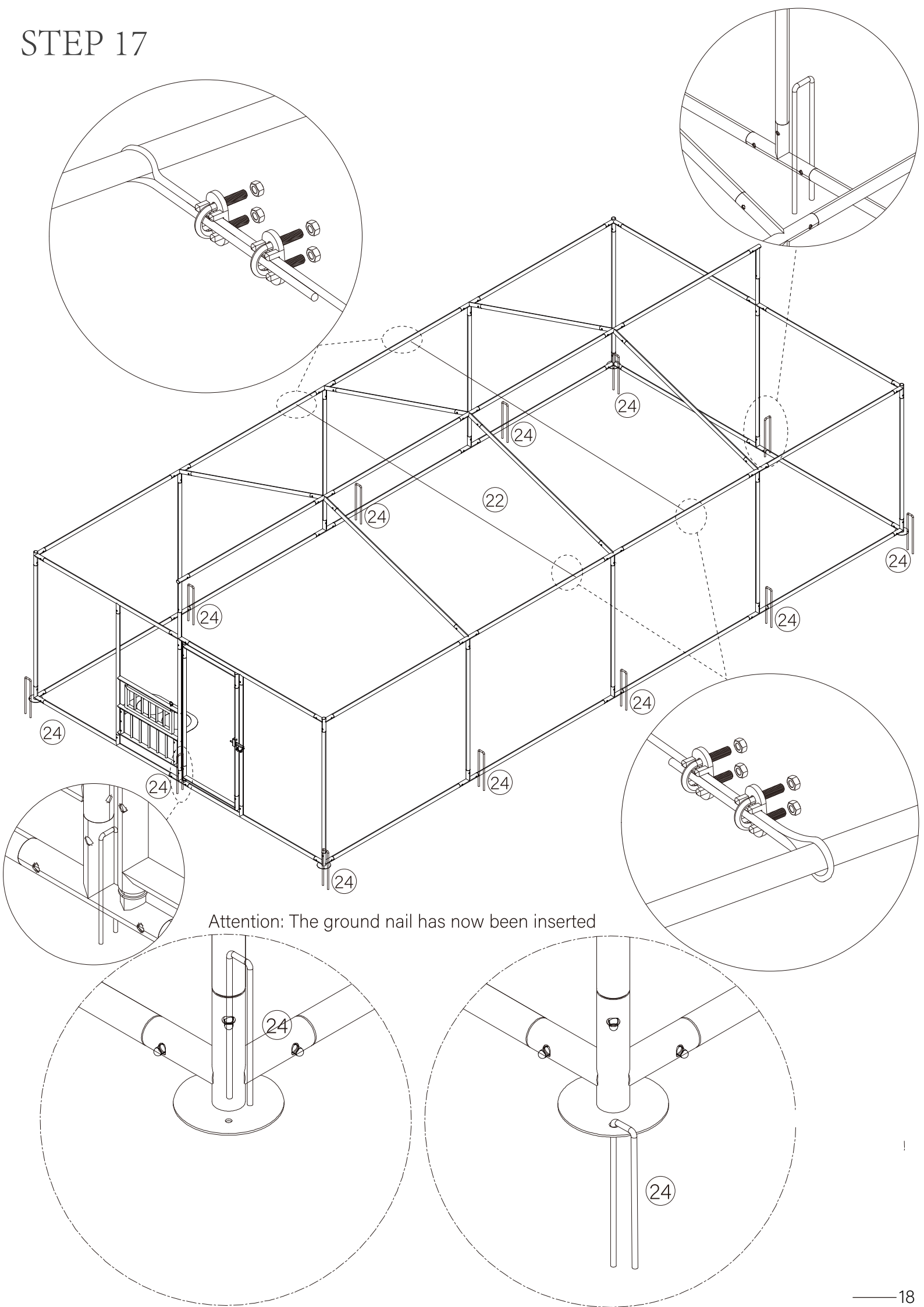
Attach lock #21 to part #11 using screw #A. Install it on the inside of the frame.
Tip: There are three height positions available. Adjust and secure it at the desired height.

STEP 16



- (1) Lift the latch pin on the right side of part #9, then rotate part #10 to open the feeder door.
- (2) Place bowl #H into the feeder opening aligned with part #21.
- (3) Repeat step (1) and turn (#10) to close and lock it in place.

STEP 17

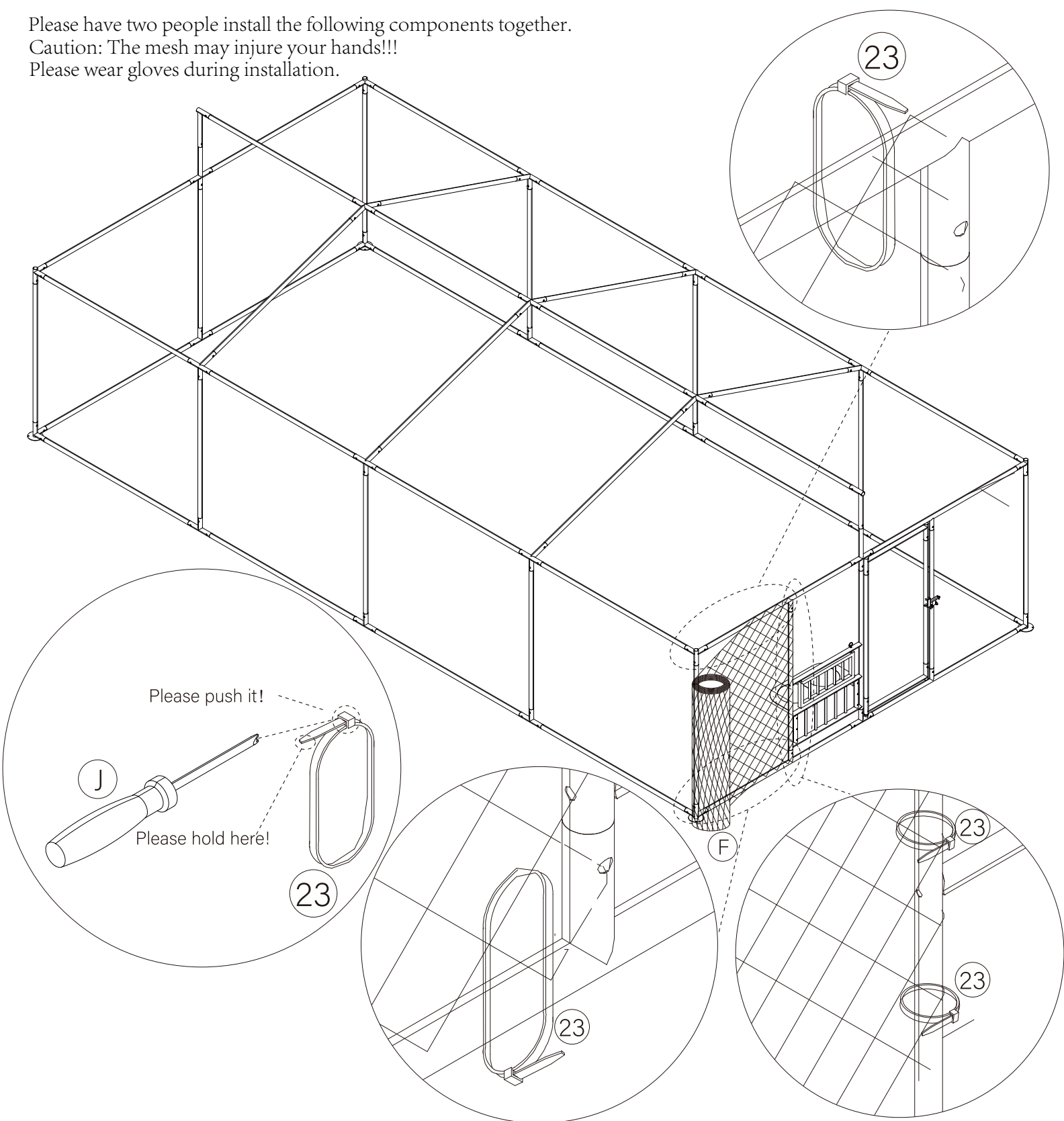


STEP 18

Please have two people install the following components together.

Caution: The mesh may injure your hands!!!

Please wear gloves during installation.

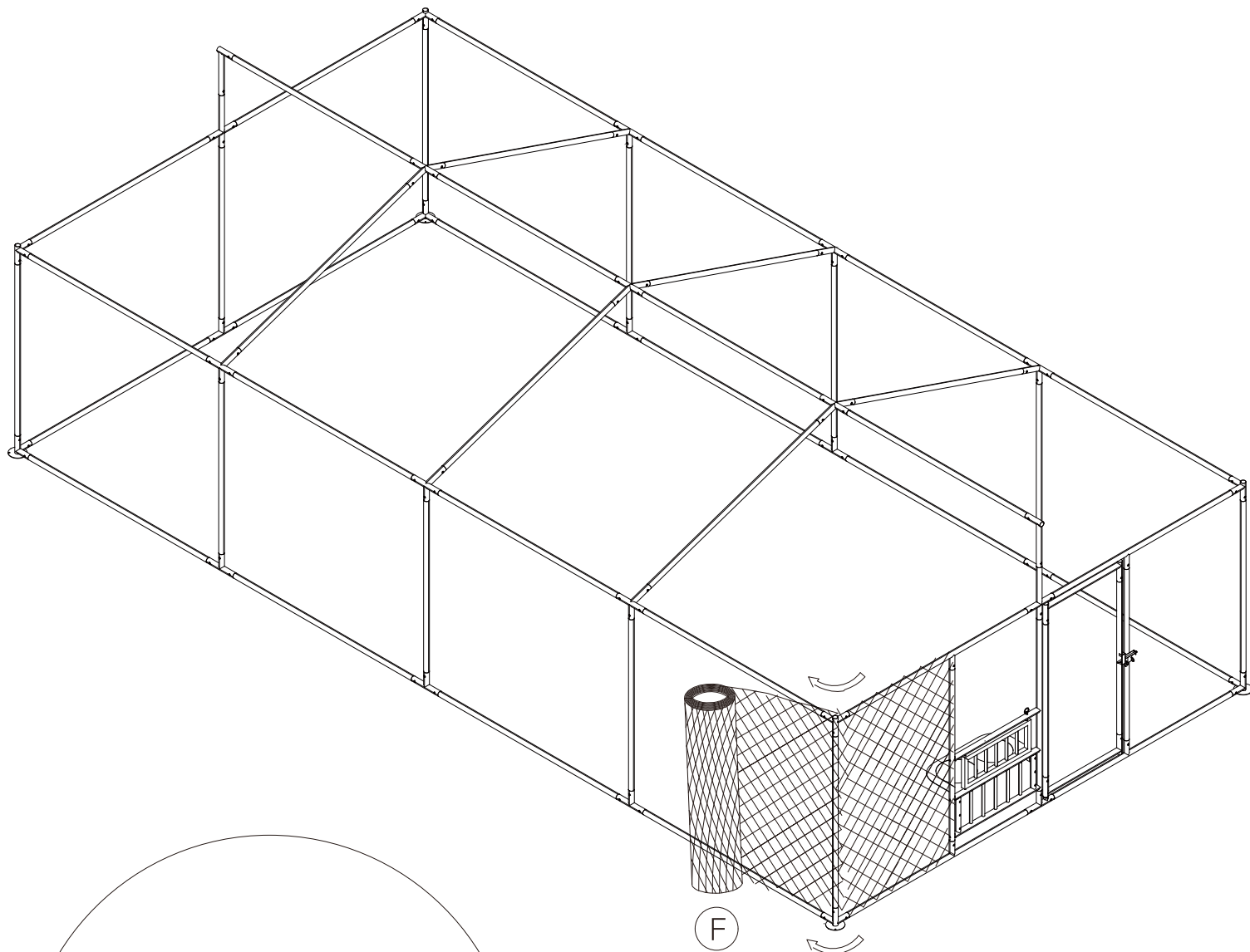


STEP 19

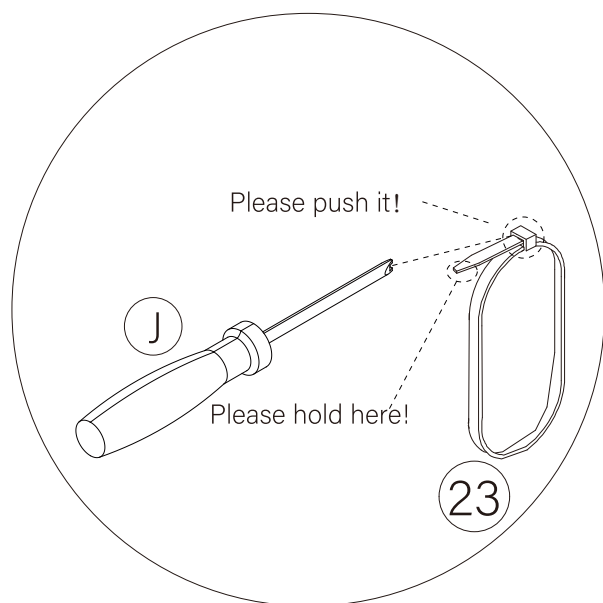
Please have two people install the following components together.

Caution: The mesh may injure your hands!!!

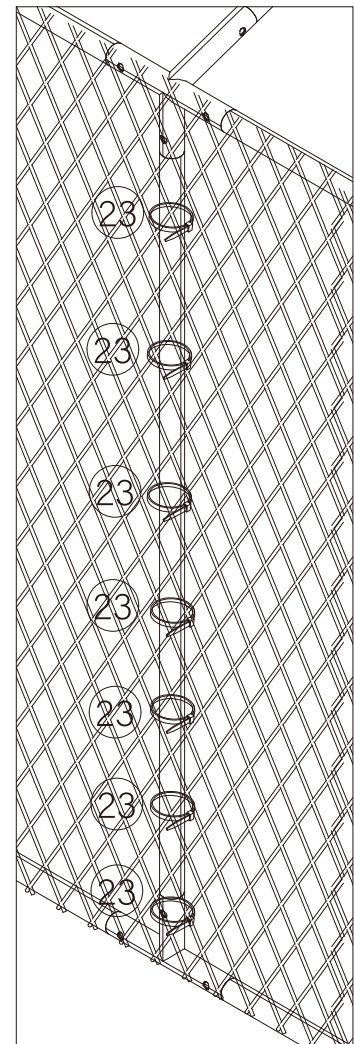
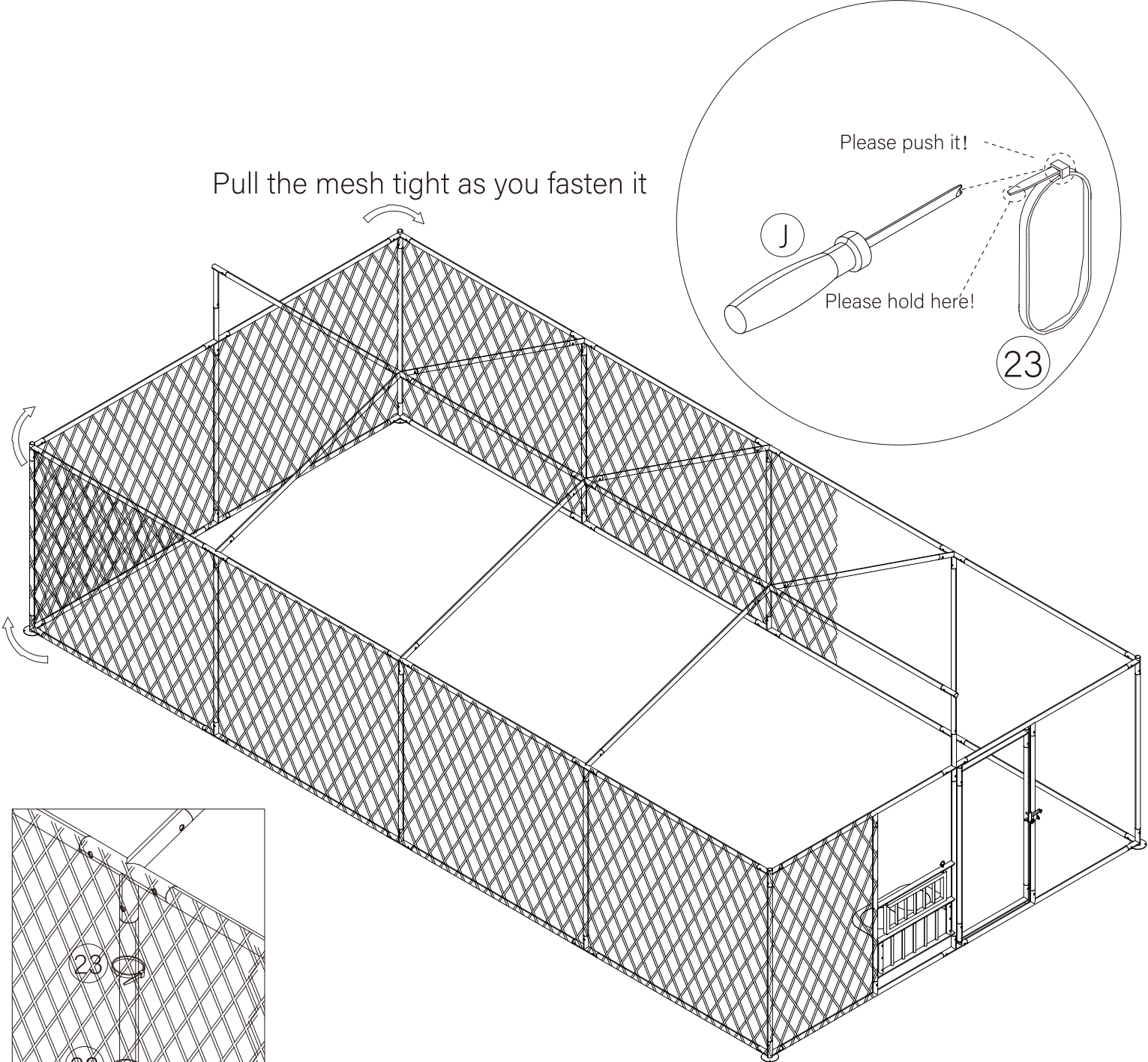
Please wear gloves during installation.



Pull the mesh tight as you fasten it

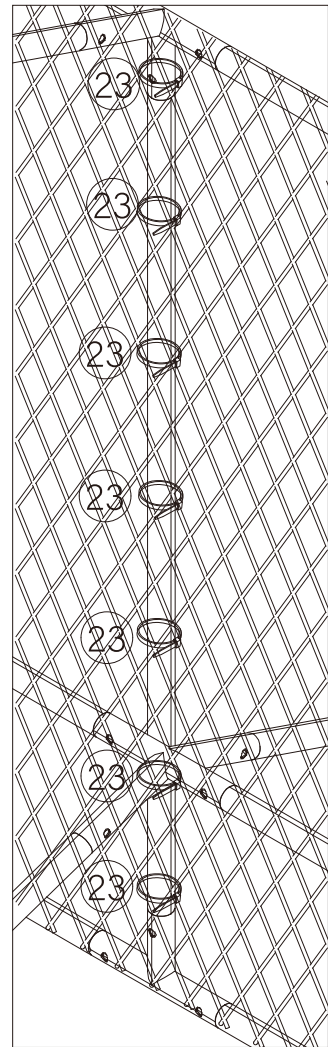
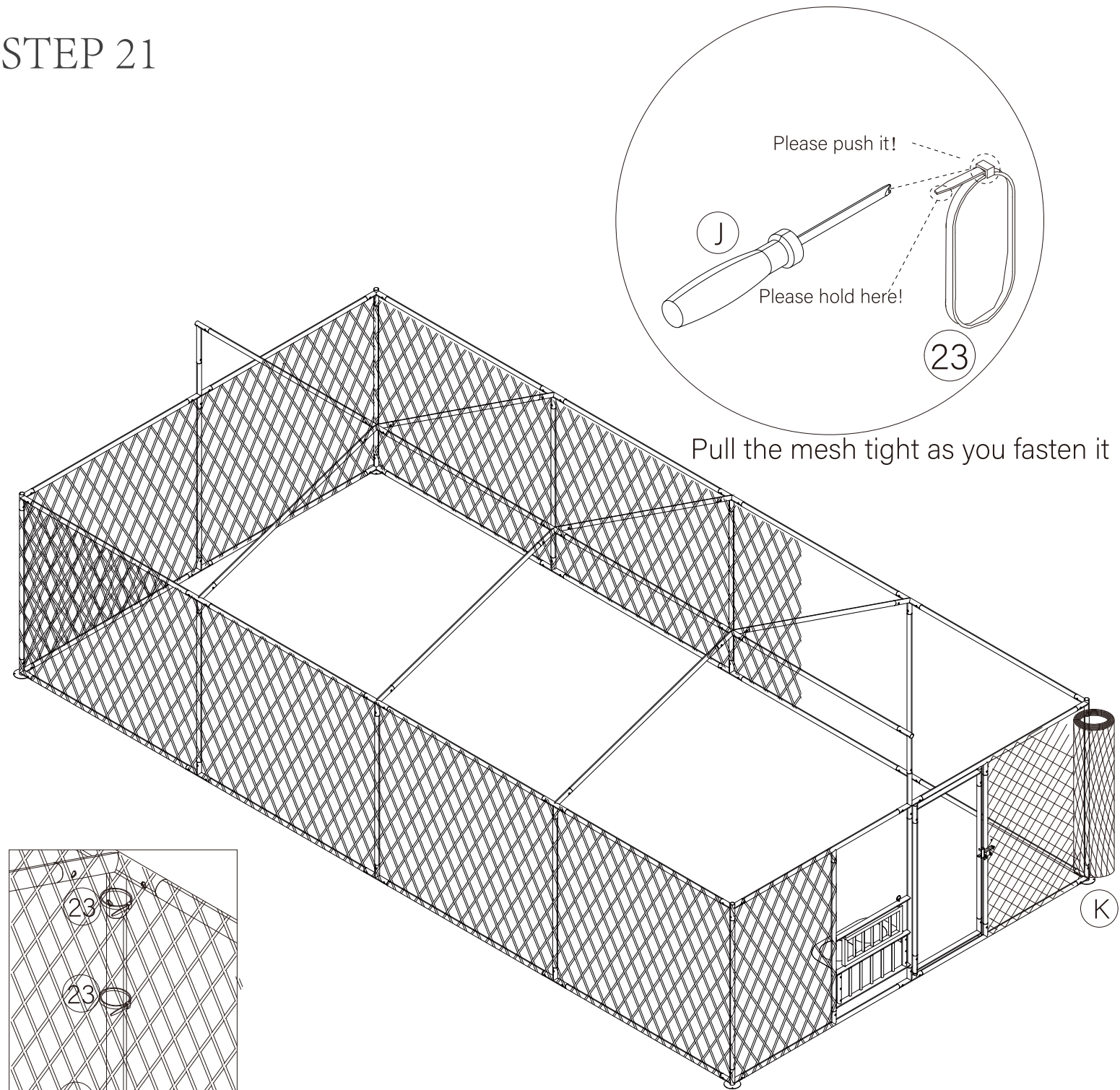


STEP 20



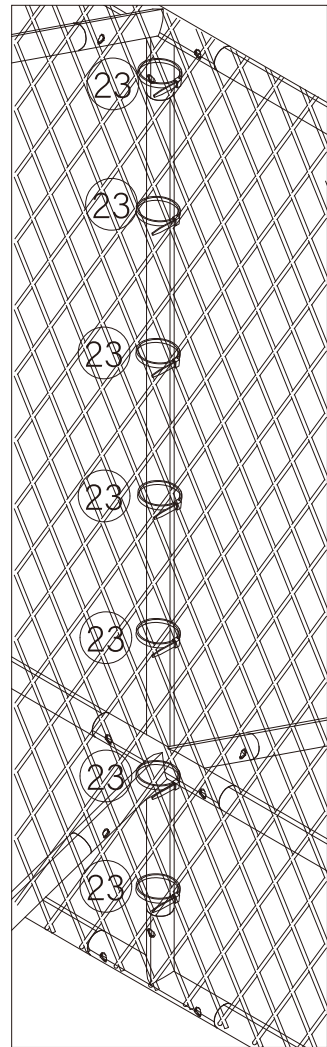
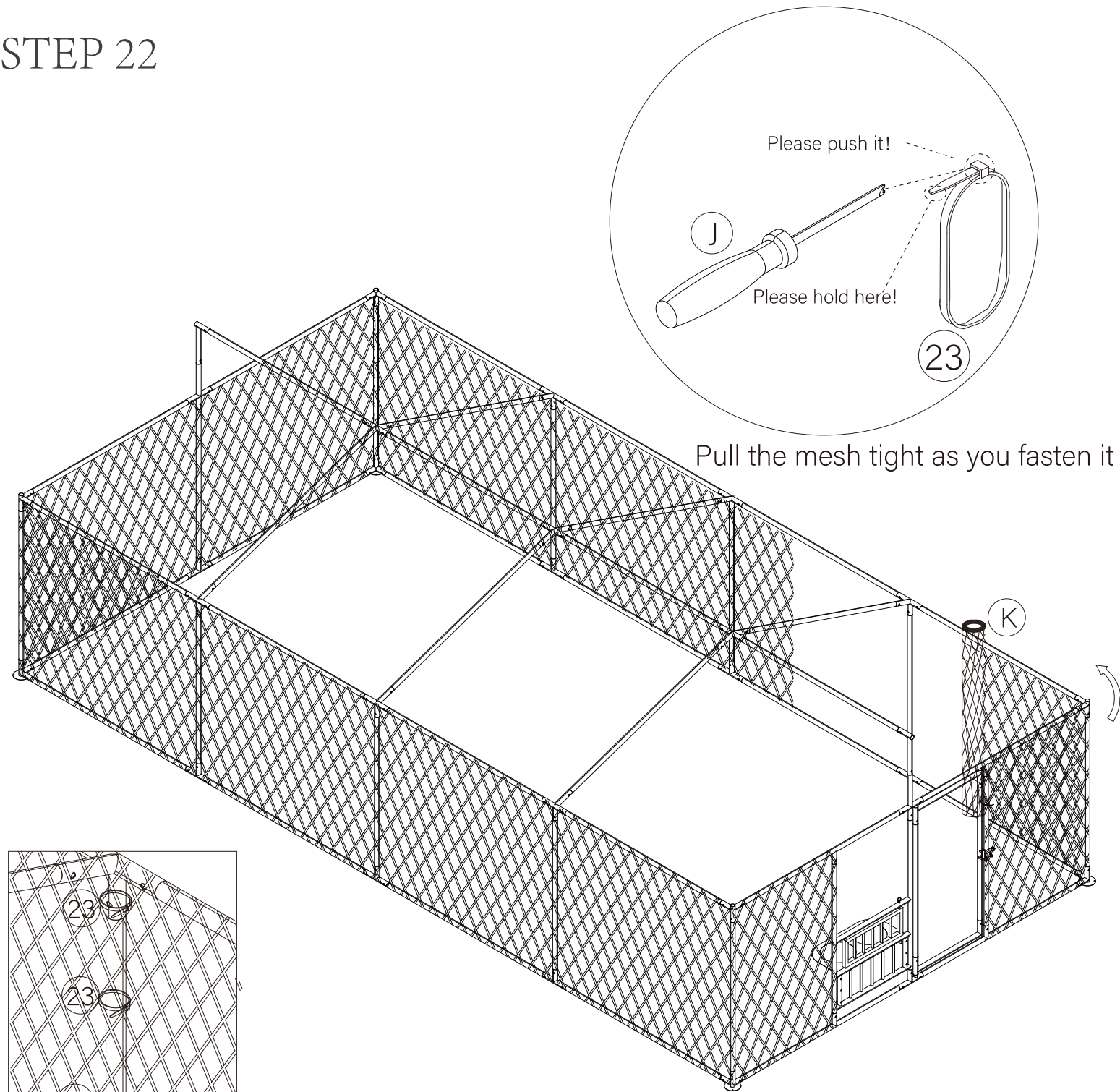
Please have two people install the following components together.
Caution: The mesh may injure your hands!!!
Please wear gloves during installation.

STEP 21



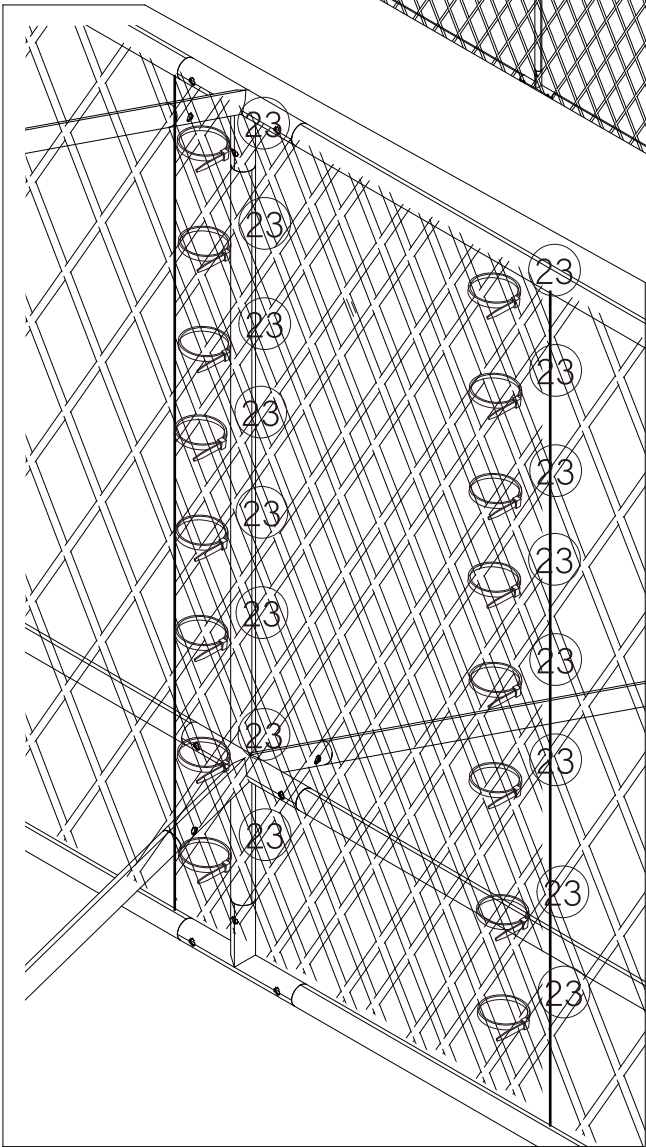
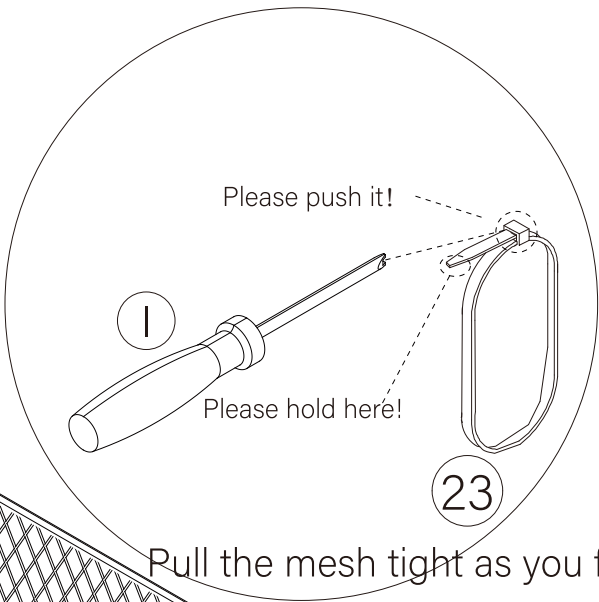
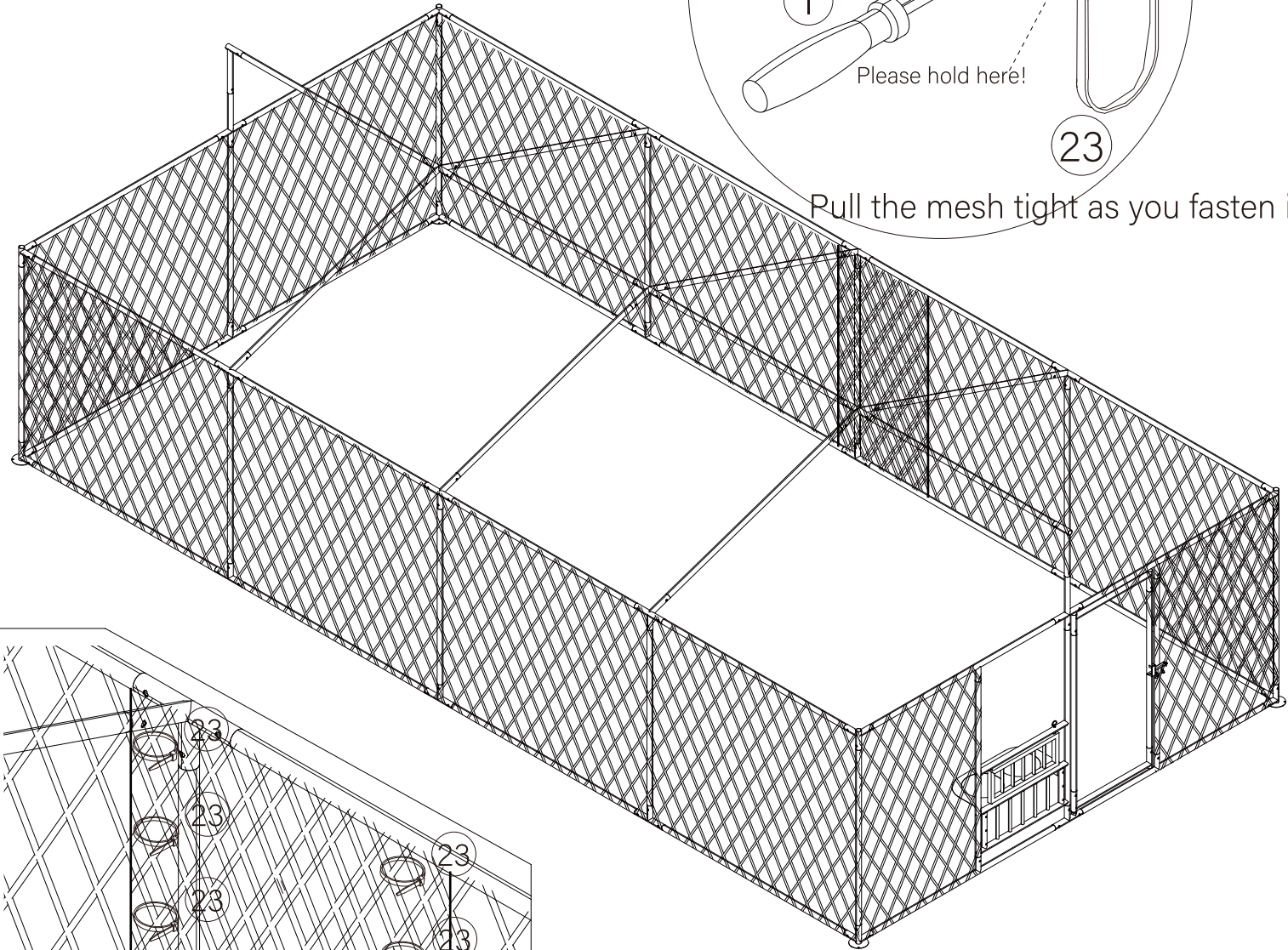
Please have two people install the following components together.
Caution: The mesh may injure your hands!!!
Please wear gloves during installation.

STEP 22



Please have two people install the following components together.
Caution: The mesh may injure your hands!!!
Please wear gloves during installation.

STEP 23



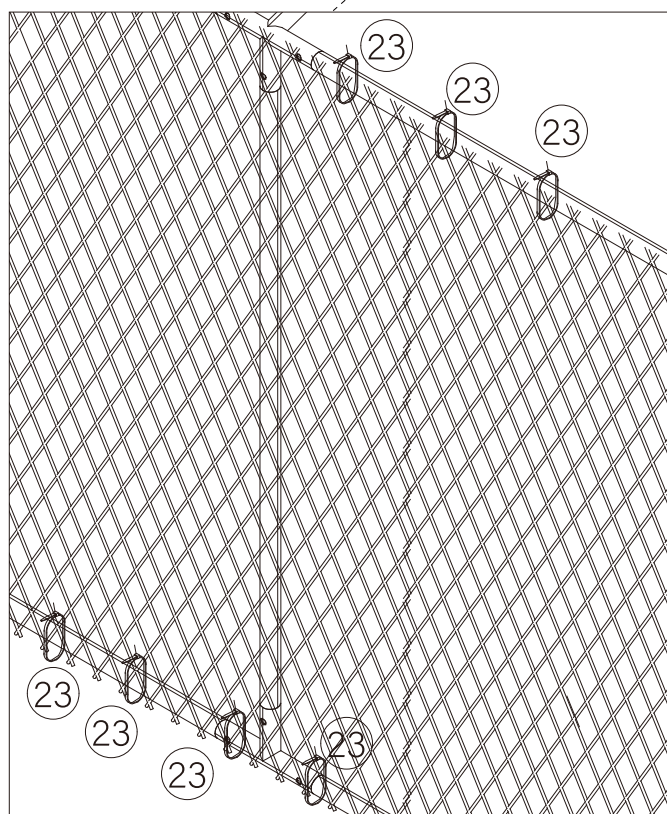
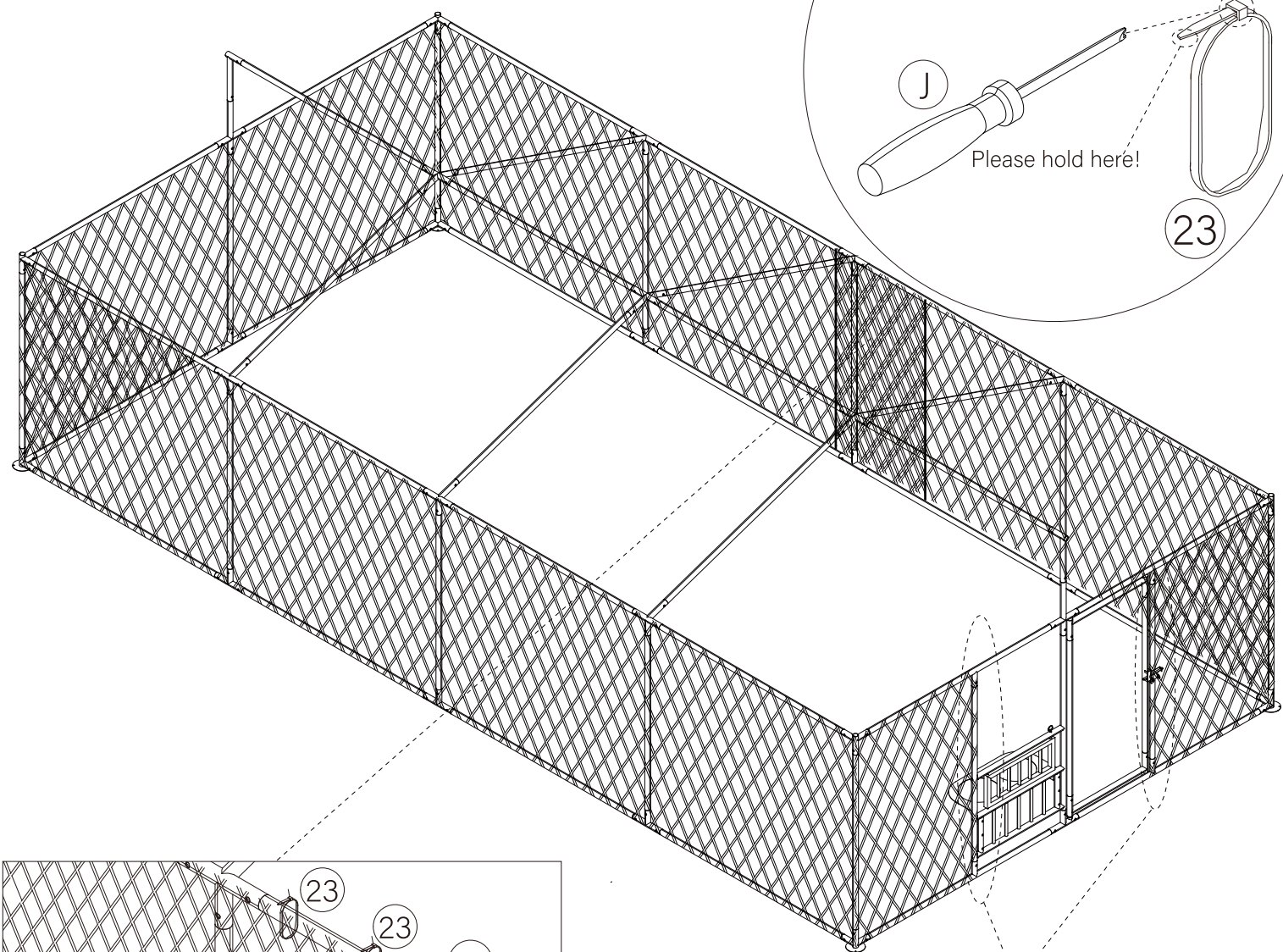
Please have two people install the following components together.
Caution: The mesh may injure your hands!!!
Please wear gloves during installation.

STEP 24

Please have two people install the following components together.

Caution: The mesh may injure your hands!!!

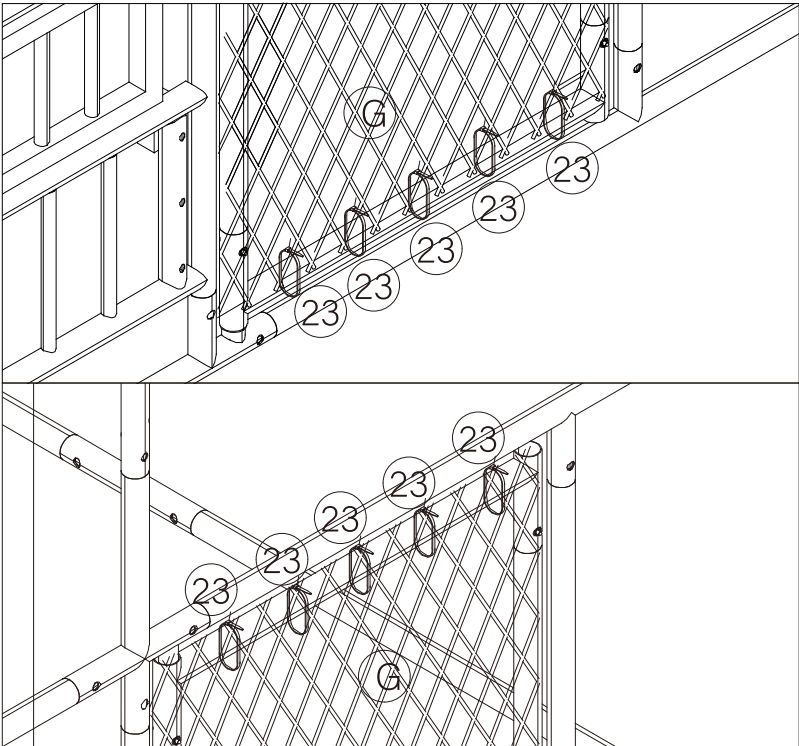
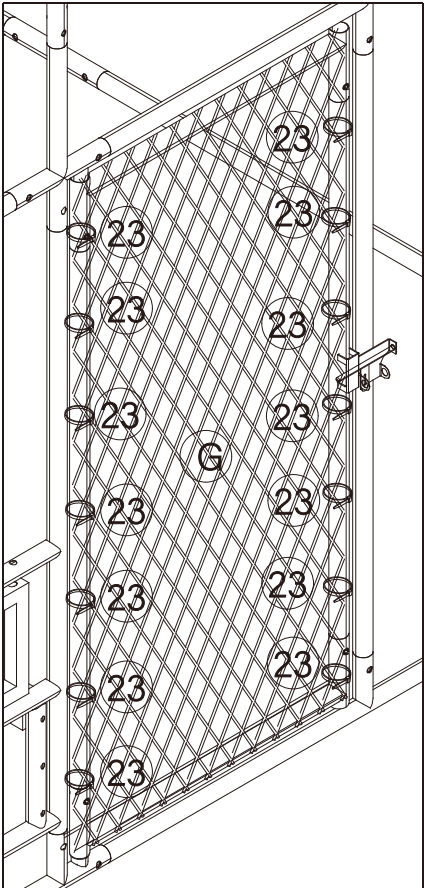
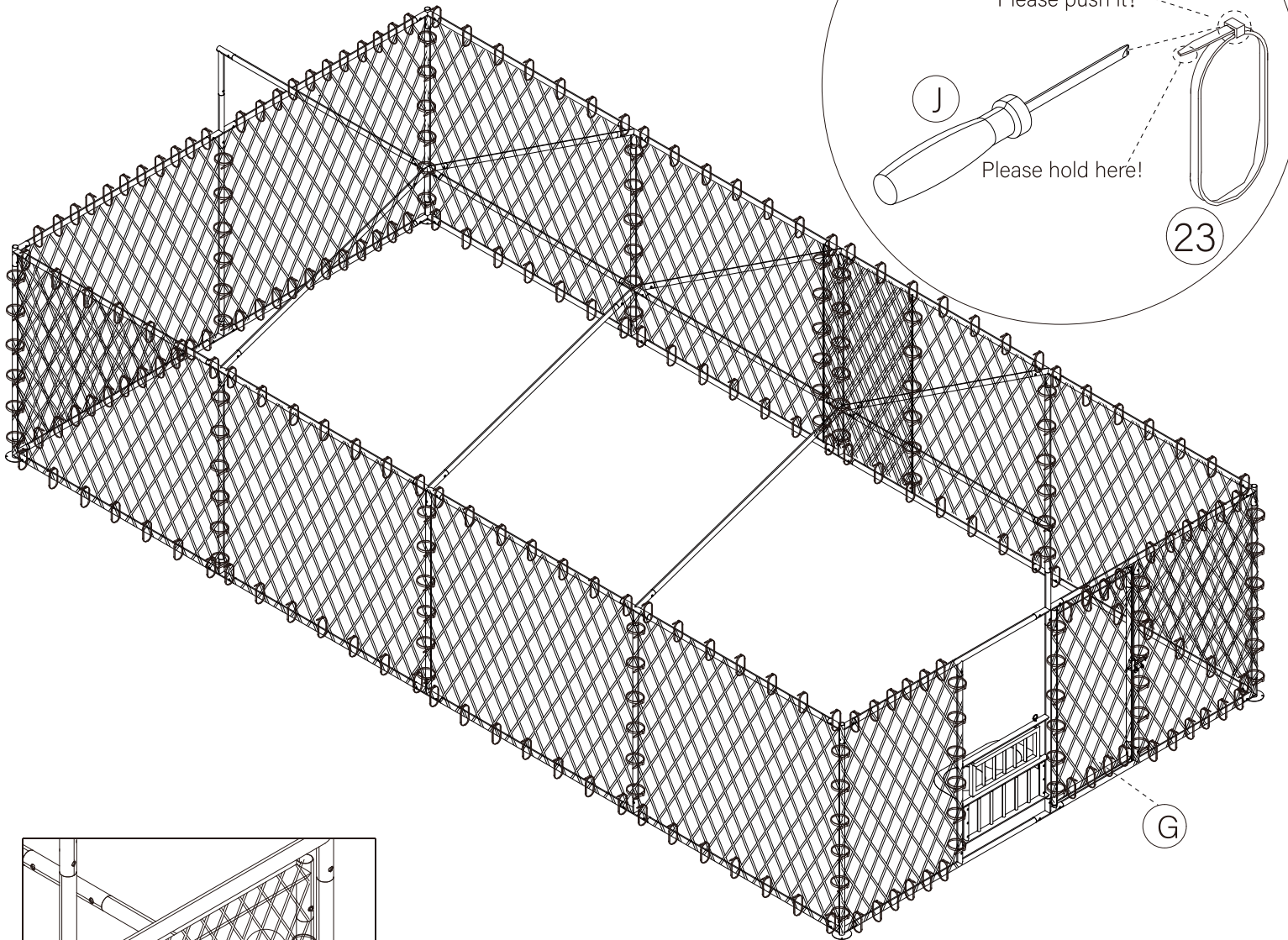
Please wear gloves during installation.



If any wire ends protrude on either side of the door frame, trim the excess with pliers to avoid injury.

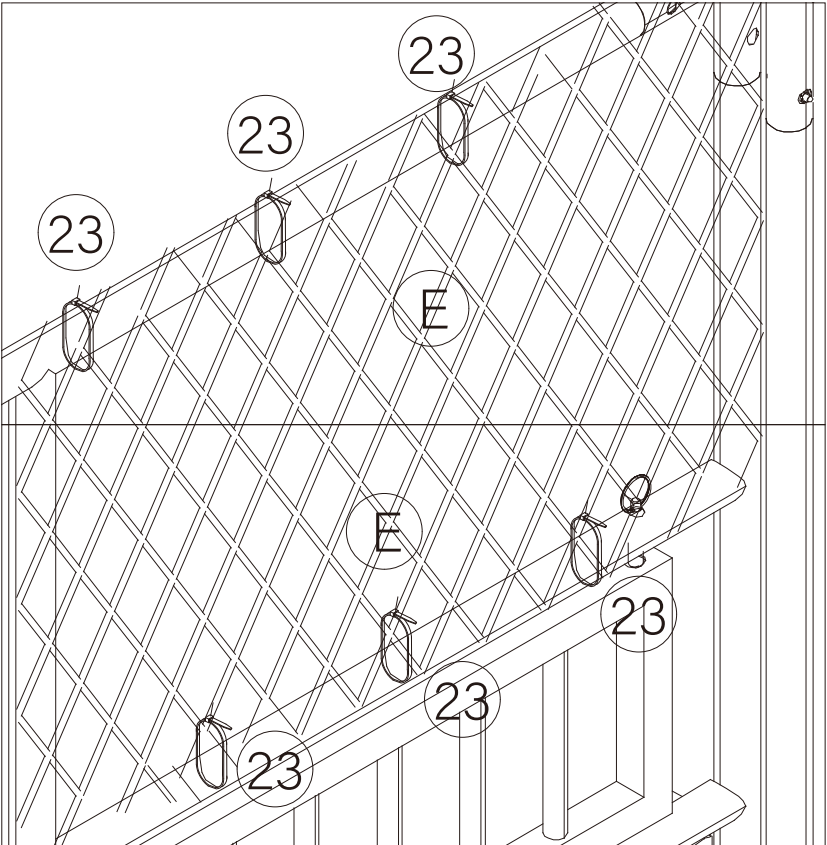
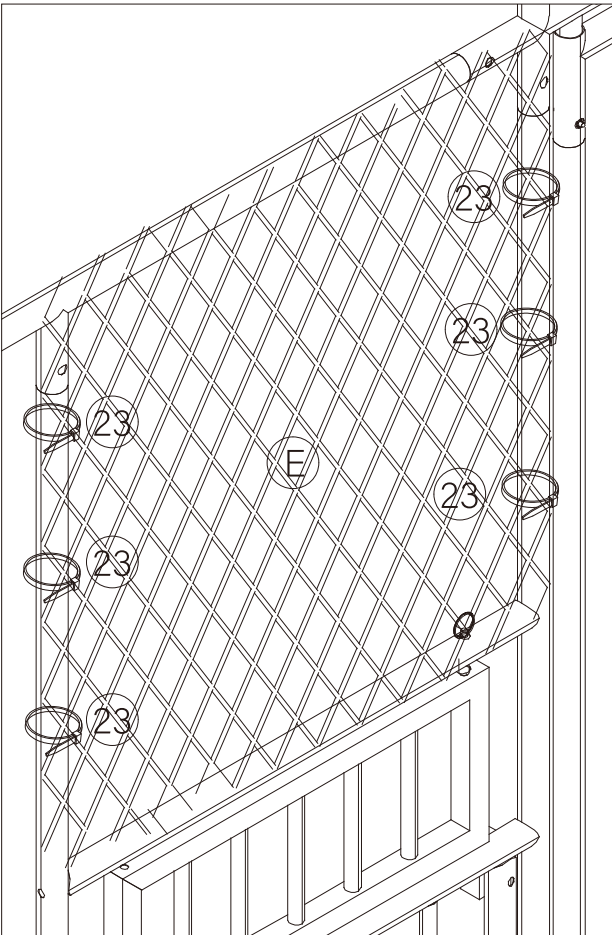
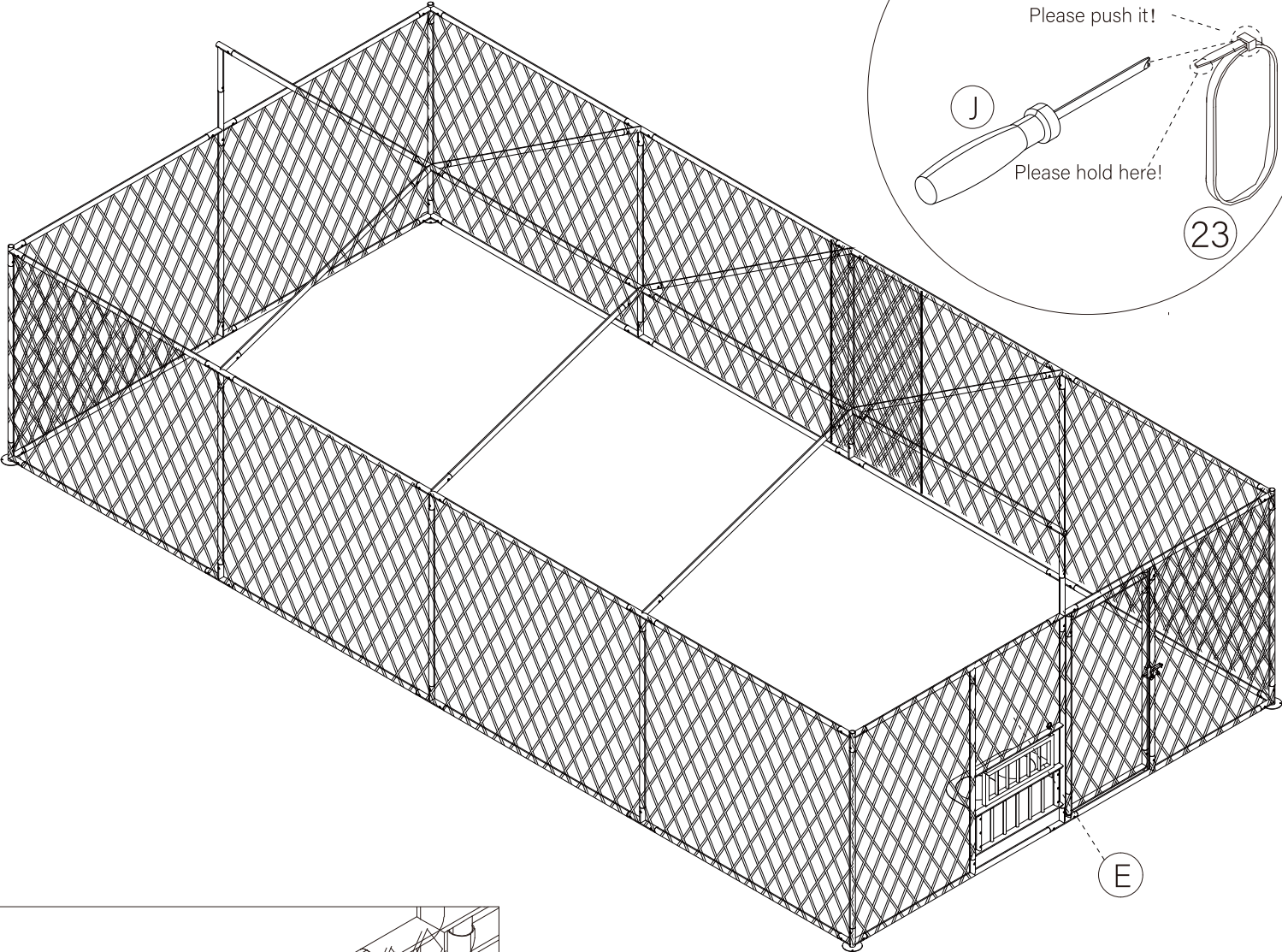
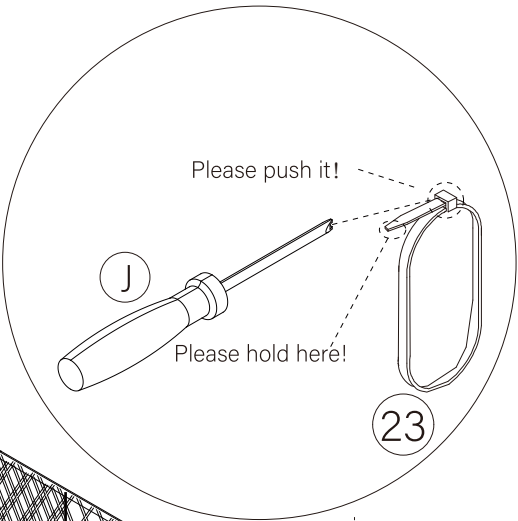
STEP 25

Please have two people install the following components together.
Caution: The mesh may injure your hands!!!
Please wear gloves during installation.

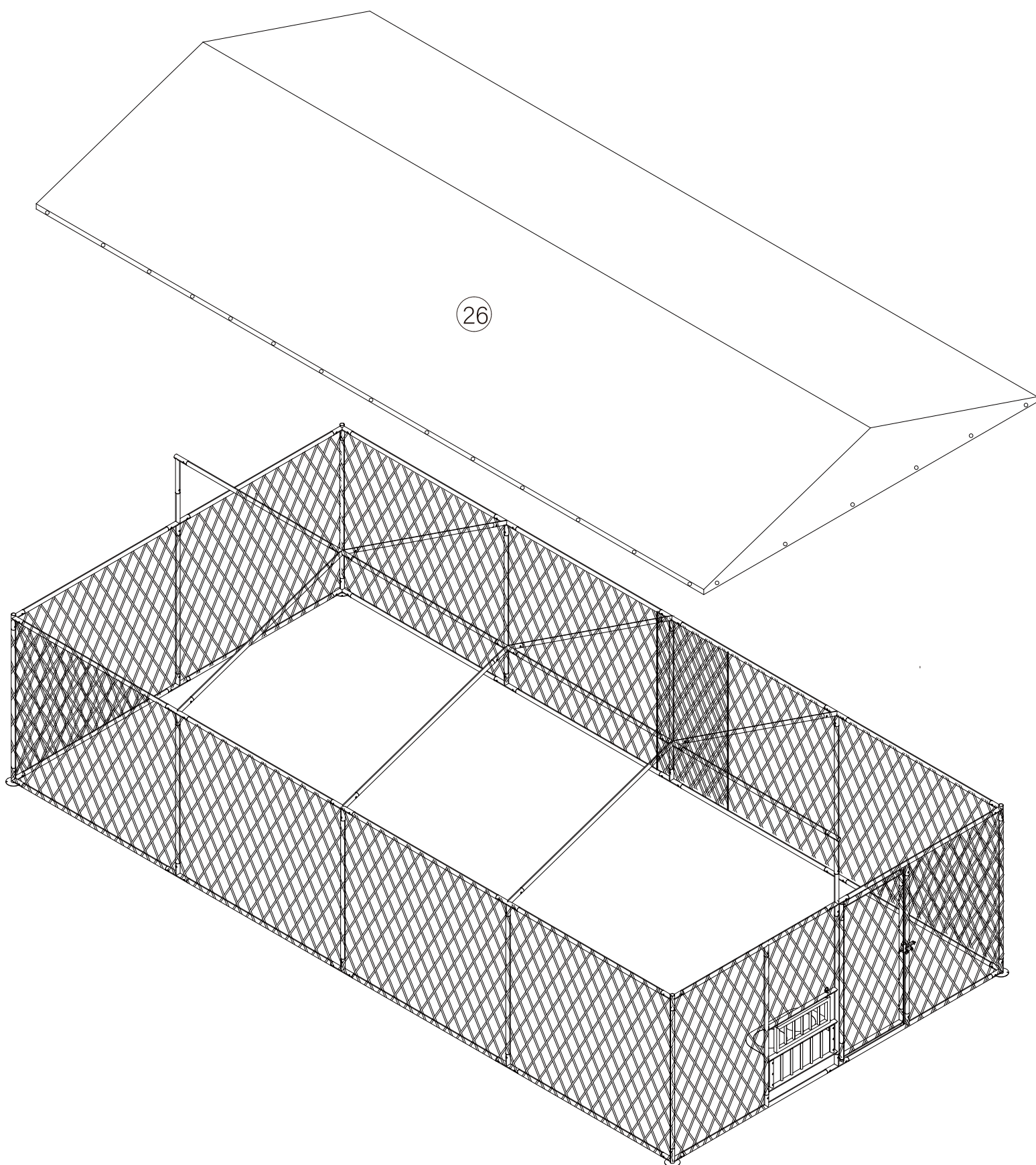


STEP 26

Please have two people install the following components together.
Caution: The mesh may injure your hands!!!
Please wear gloves during installation.



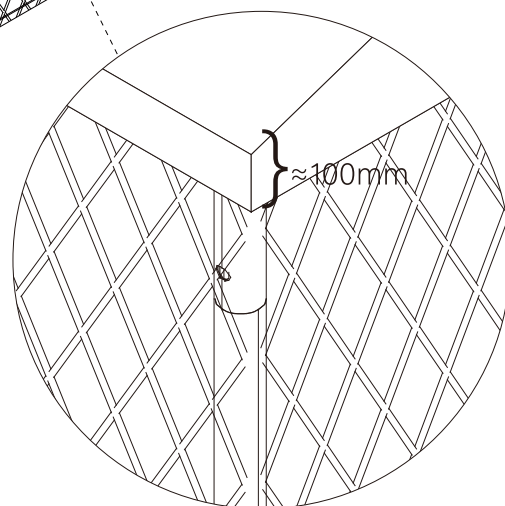
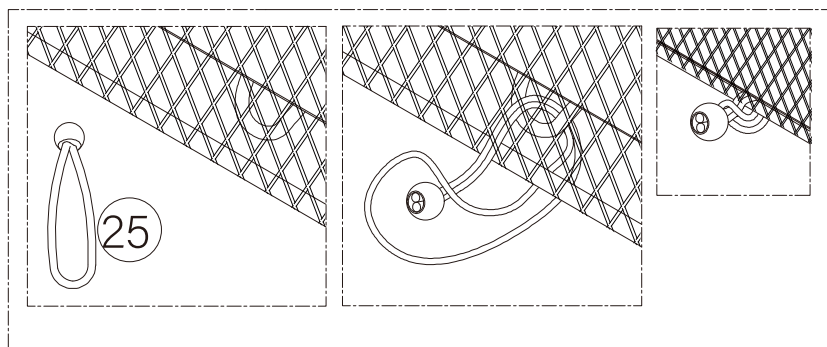
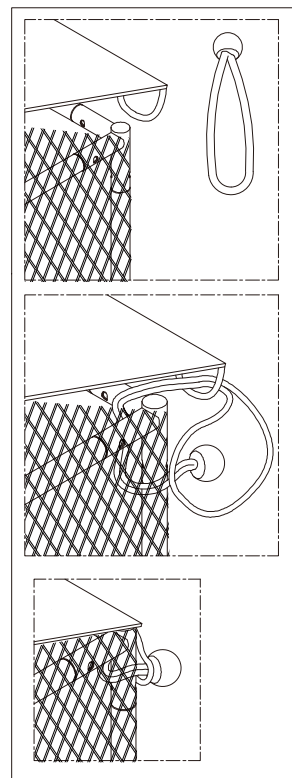
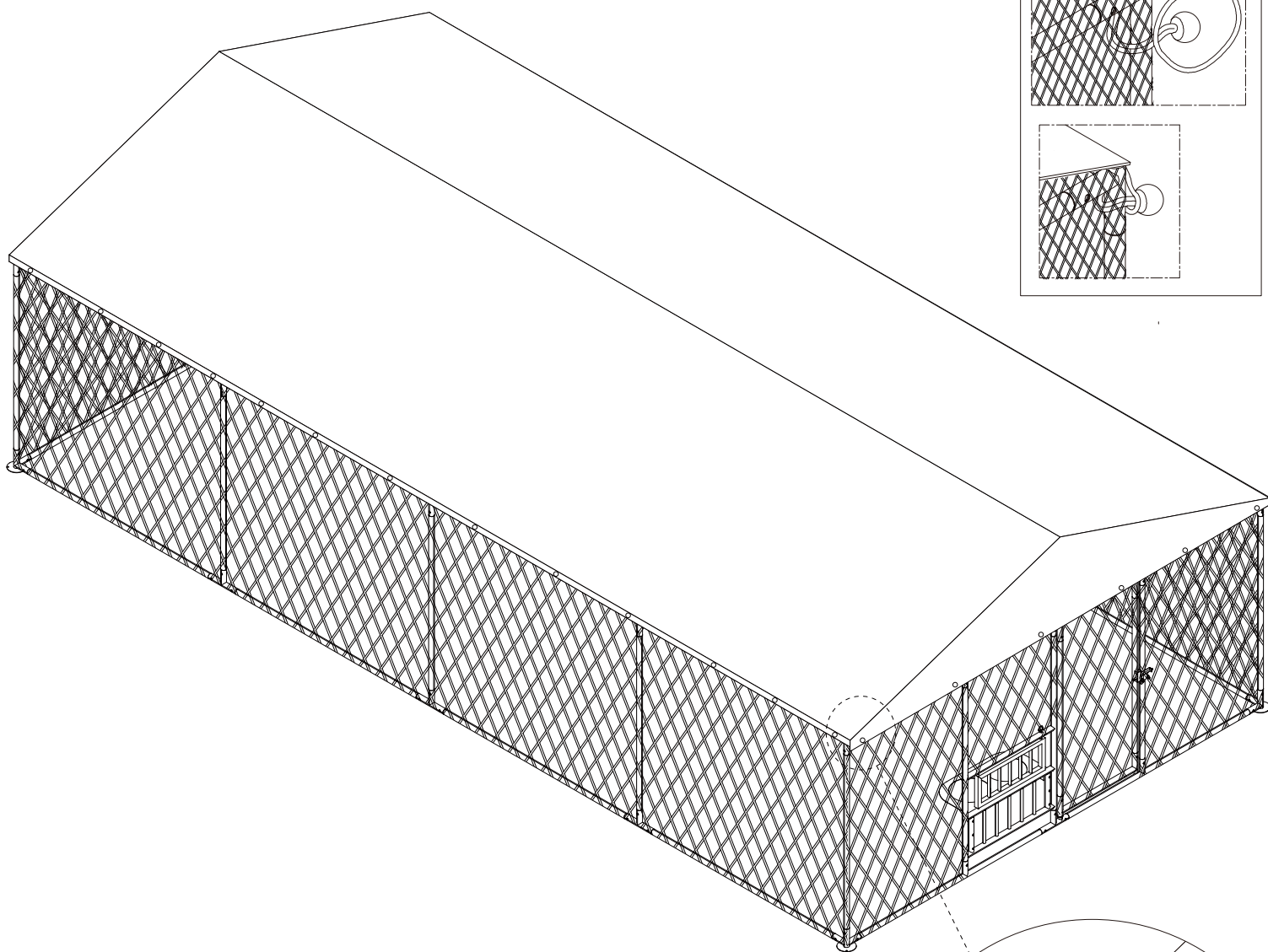
STEP 27



Caution: Sharp iron wires. Please cut off any protruding wires by yourself.

STEP 28

Tighten the tarp straps securely and fasten them to the wire mesh to prevent water from accumulating.



Caution: Sharp iron wires. Please cut off any protruding wires by yourself.