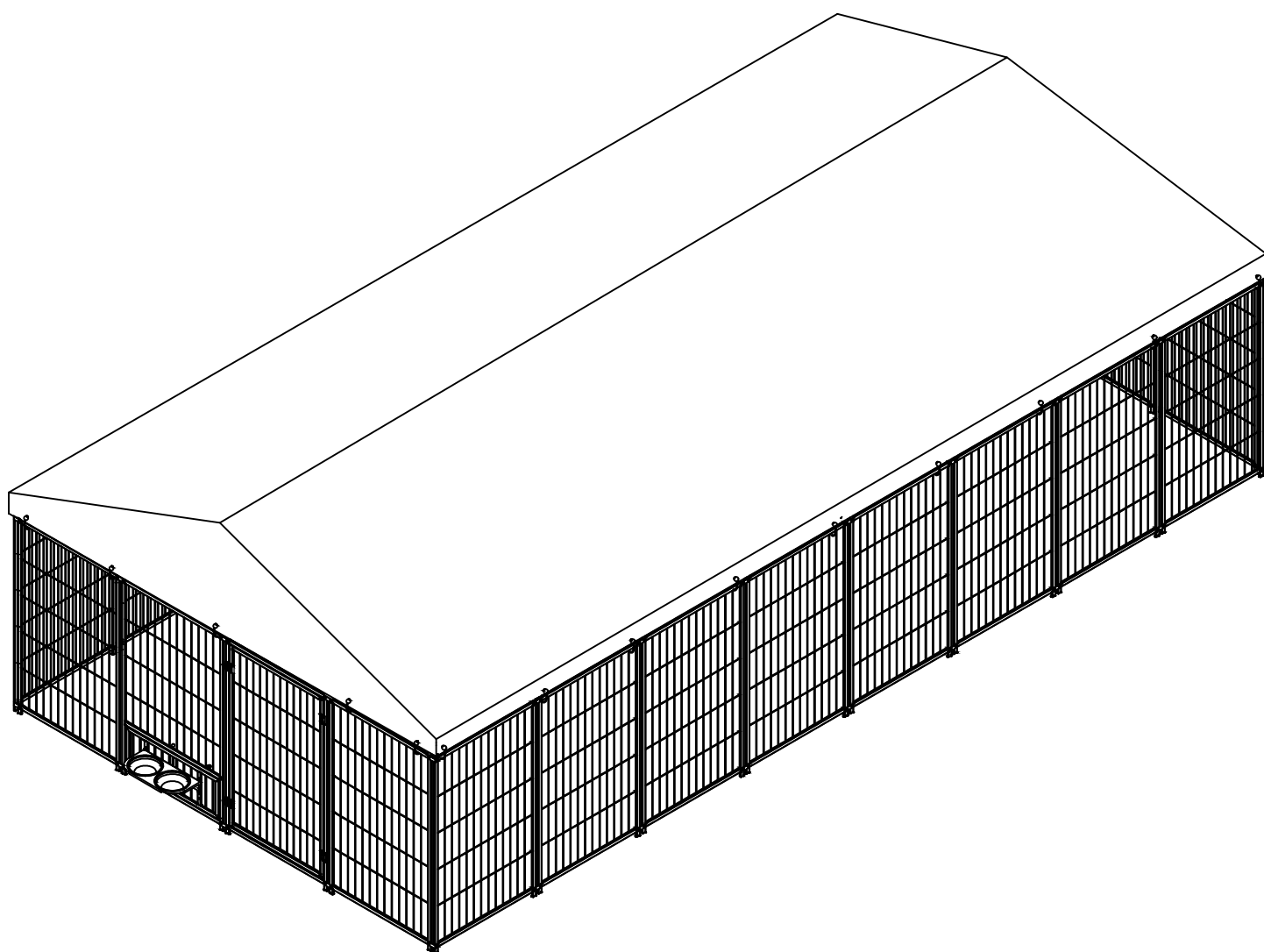


Assembly Instrusction





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.

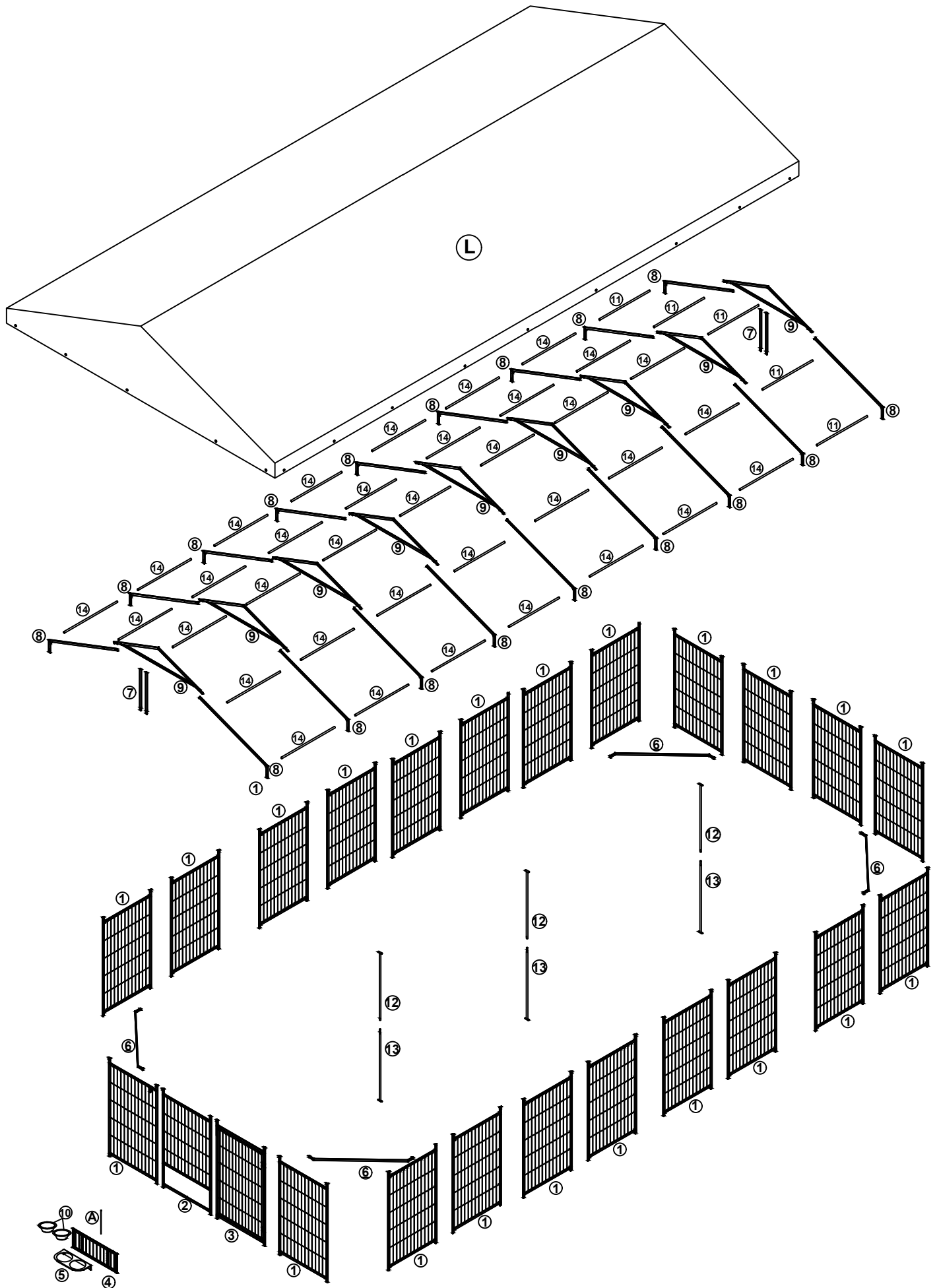
Notes

- 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.

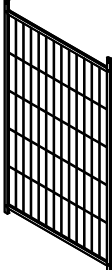
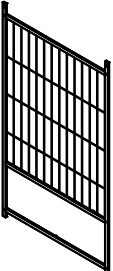
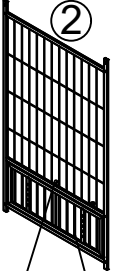
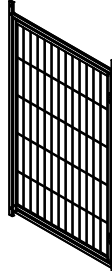
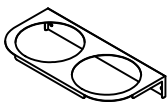
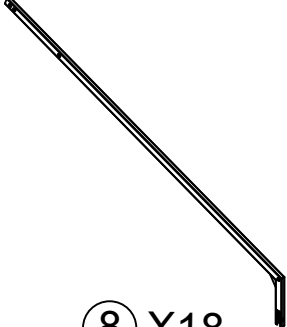
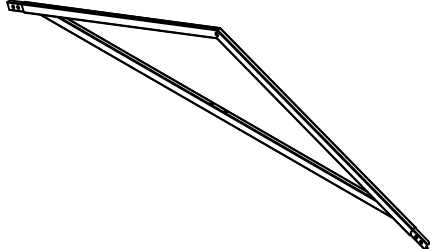
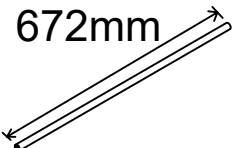
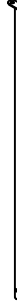
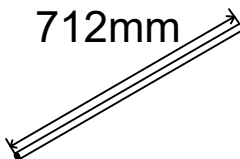
Warnings

- 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 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.

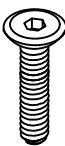
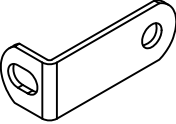
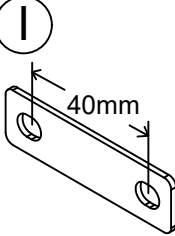
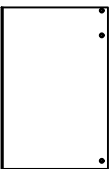
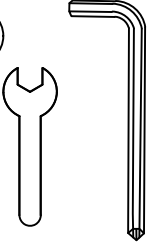




Part list

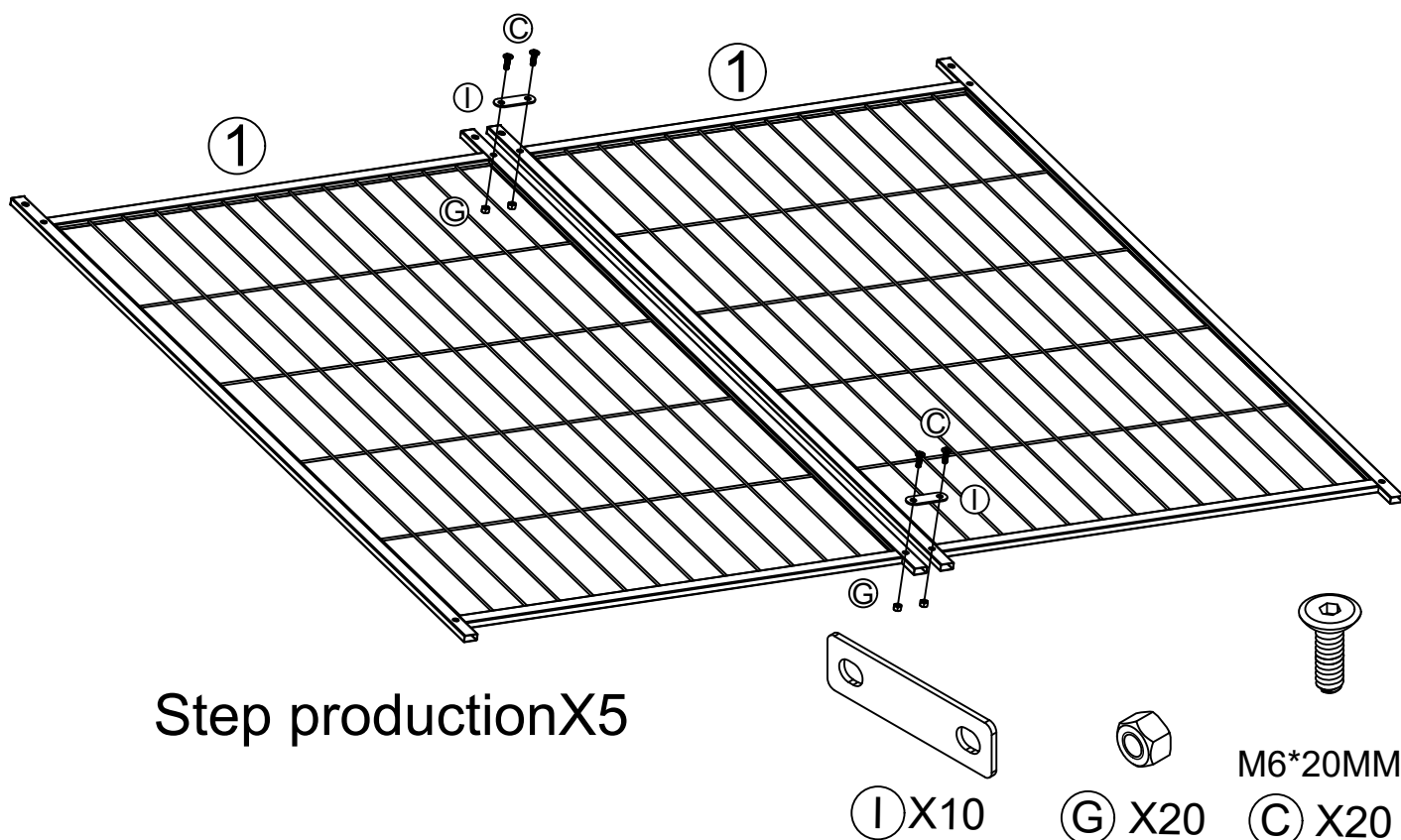
 ① X22	Parts A, 2, and 4 have been pre installed. Please disassemble and follow the steps to begin assembly   ② X1 ③ X1 A ④	 ④ X1	 ⑤ X1
 ⑥ X4	 ⑦ X4	 ⑧ X18	 ⑨ X9
 ⑩ X2	 672mm Short pipe ⑪ X5	 ⑫ X3	 ⑬ X3  712mm Long tube ⑭ X35

Hardware list

① 	②  M6*30MM	③  M6*20MM	④  M6*12MM	⑤  M6*40MM	⑥  M6*20MM/20MM	⑦ 
1pcs	50pcs (Extra 3)	84pcs (Extra 5)	43pcs (Extra 3)	4pcs (Extra 1)	35pcs (Extra 1)	124pcs (Extra 6)
⑧ 	⑨  40mm	⑩ 	⑪ 	⑫ 	⑬ 	⑭ 
8pcs (Extra 1)	40pcs (Extra 2)	28pcs (Extra 2)	18pcs (Extra1)	1pcs	2PCS	1PCS

1

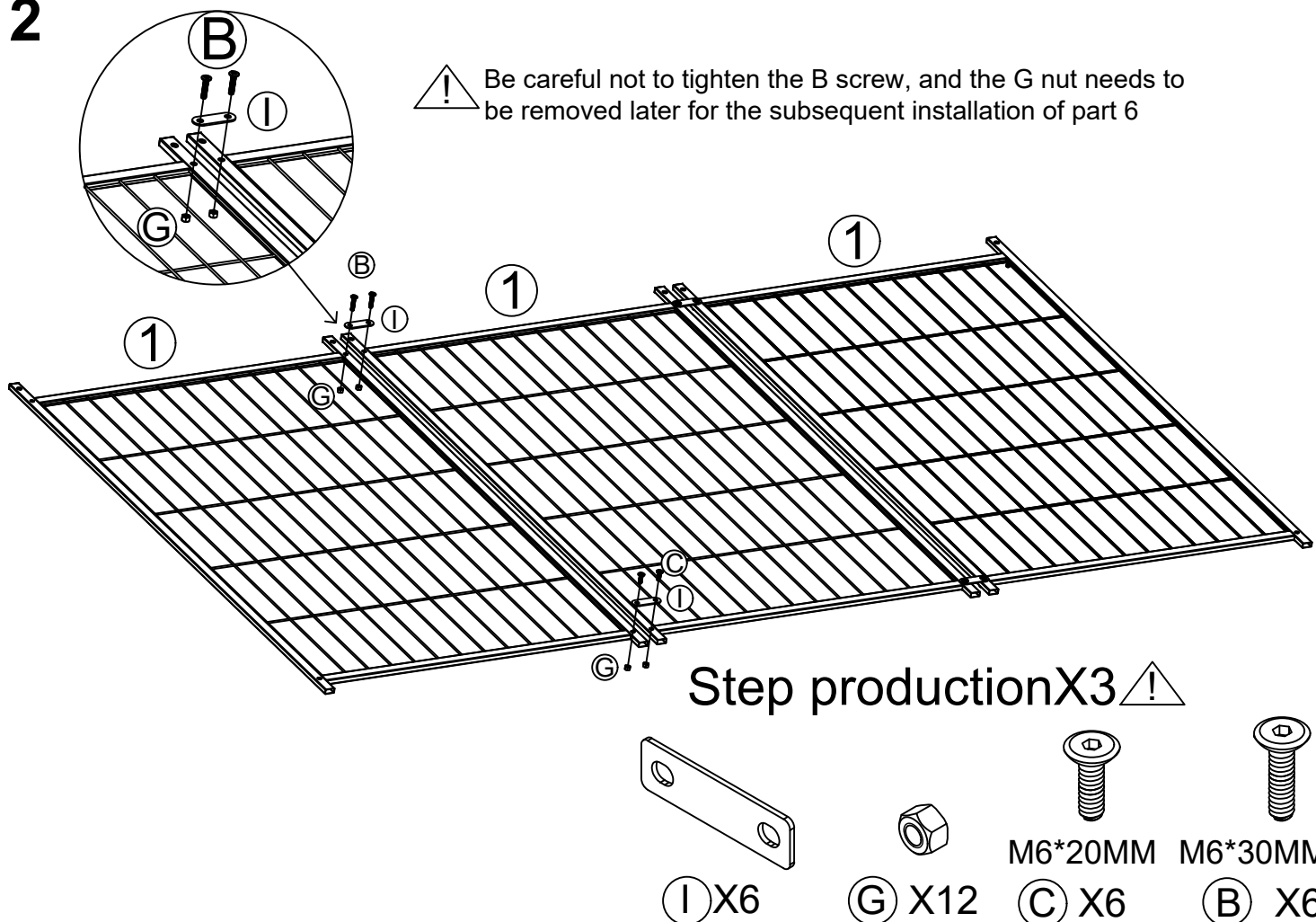
To maintain aesthetics, pay attention to keeping the horizontal and vertical iron wires consistent on both sides during assembly



2

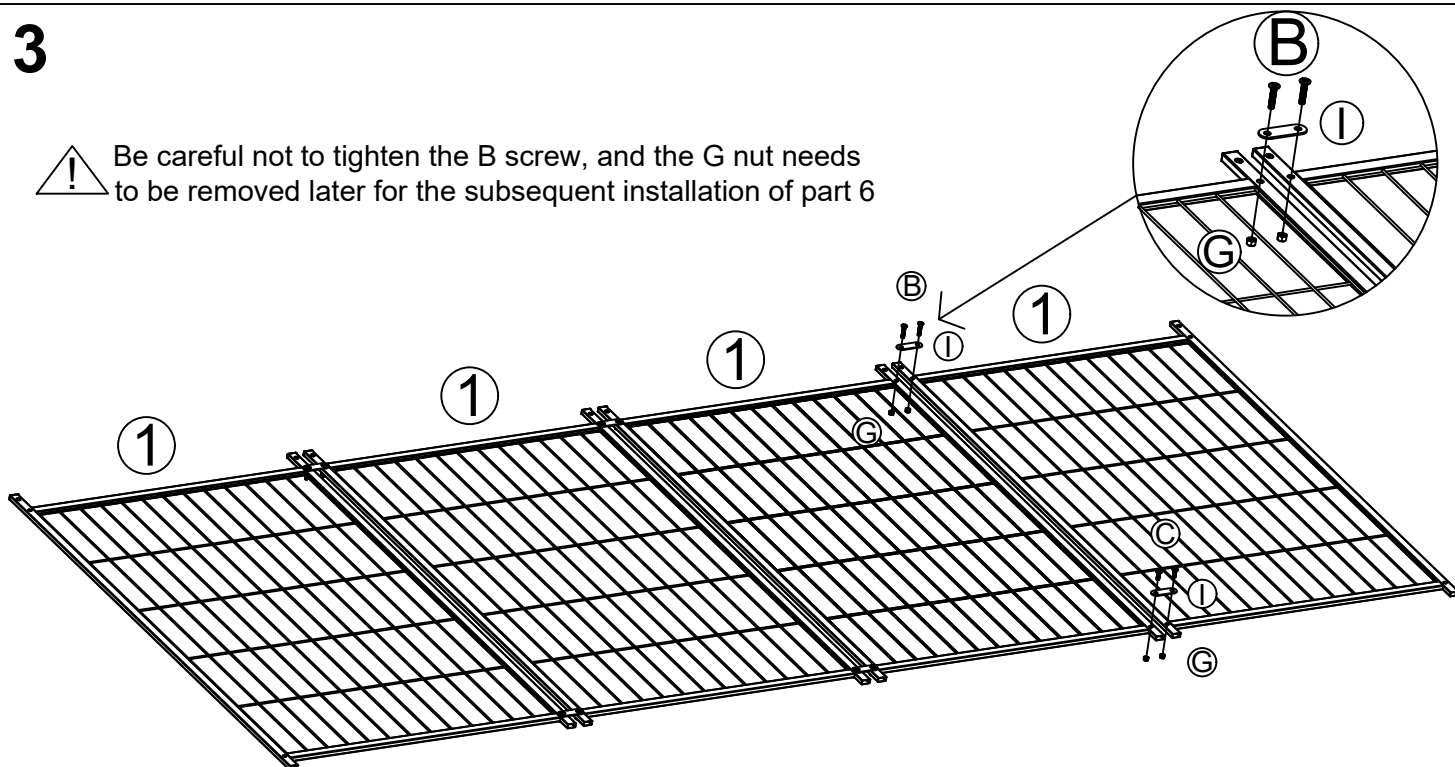


Be careful not to tighten the B screw, and the G nut needs to be removed later for the subsequent installation of part 6

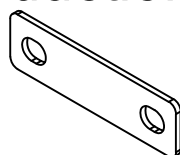


3

 Be careful not to tighten the B screw, and the G nut needs to be removed later for the subsequent installation of part 6



Step productionX1 



① X2



⑥ X4



M6*20MM

③ X2

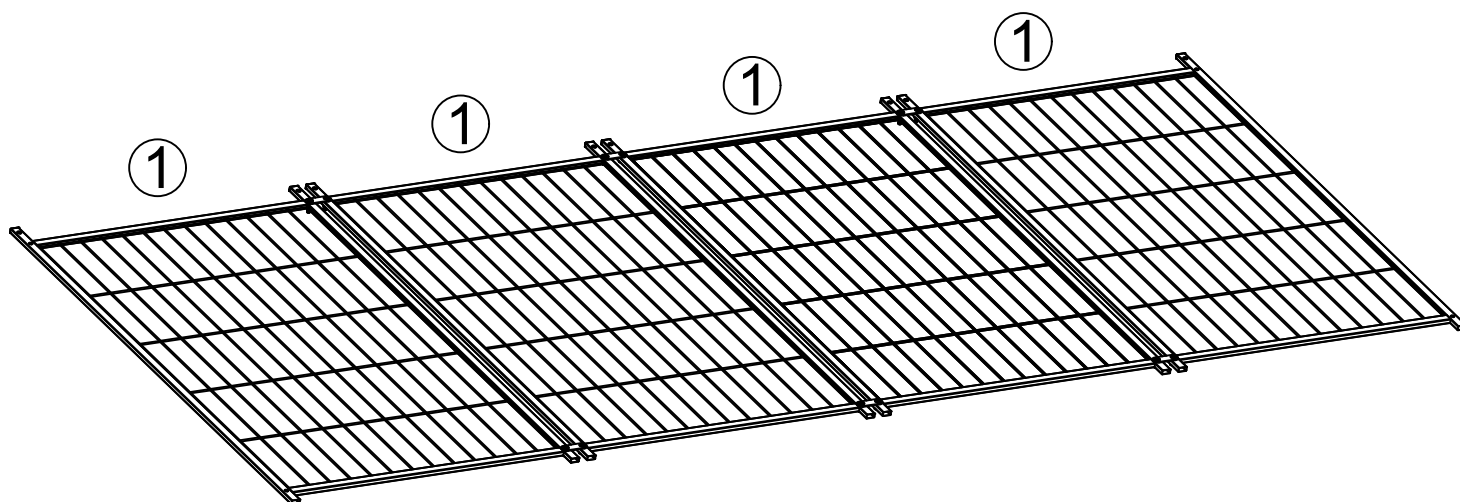


M6*30MM

② X2

4

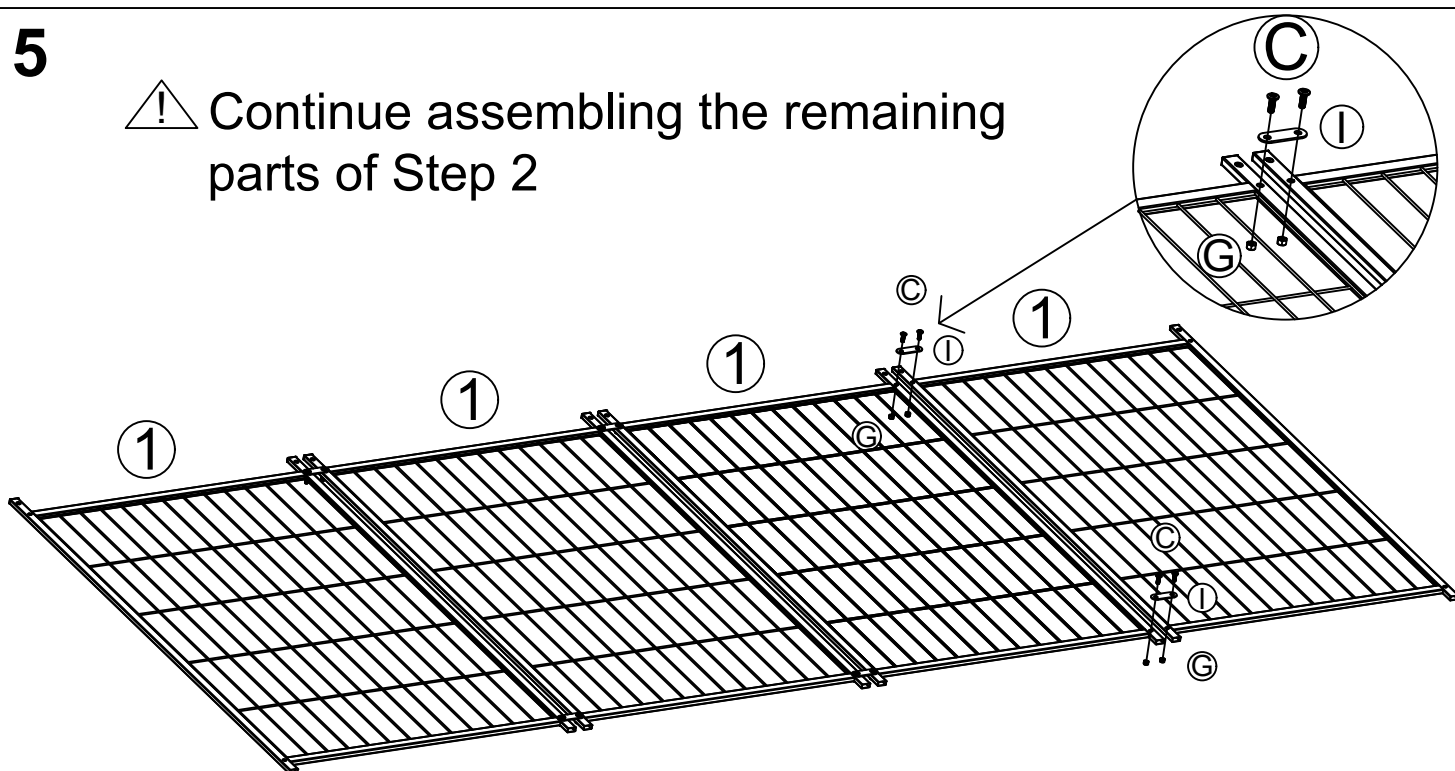
This step is completed, please proceed to the next page to continue assembling



Combination 1 X1

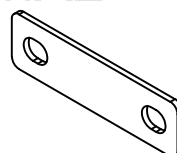
5

⚠ Continue assembling the remaining parts of Step 2



Step productionX2

Combination 2 X2



(1) X4



(G) X8

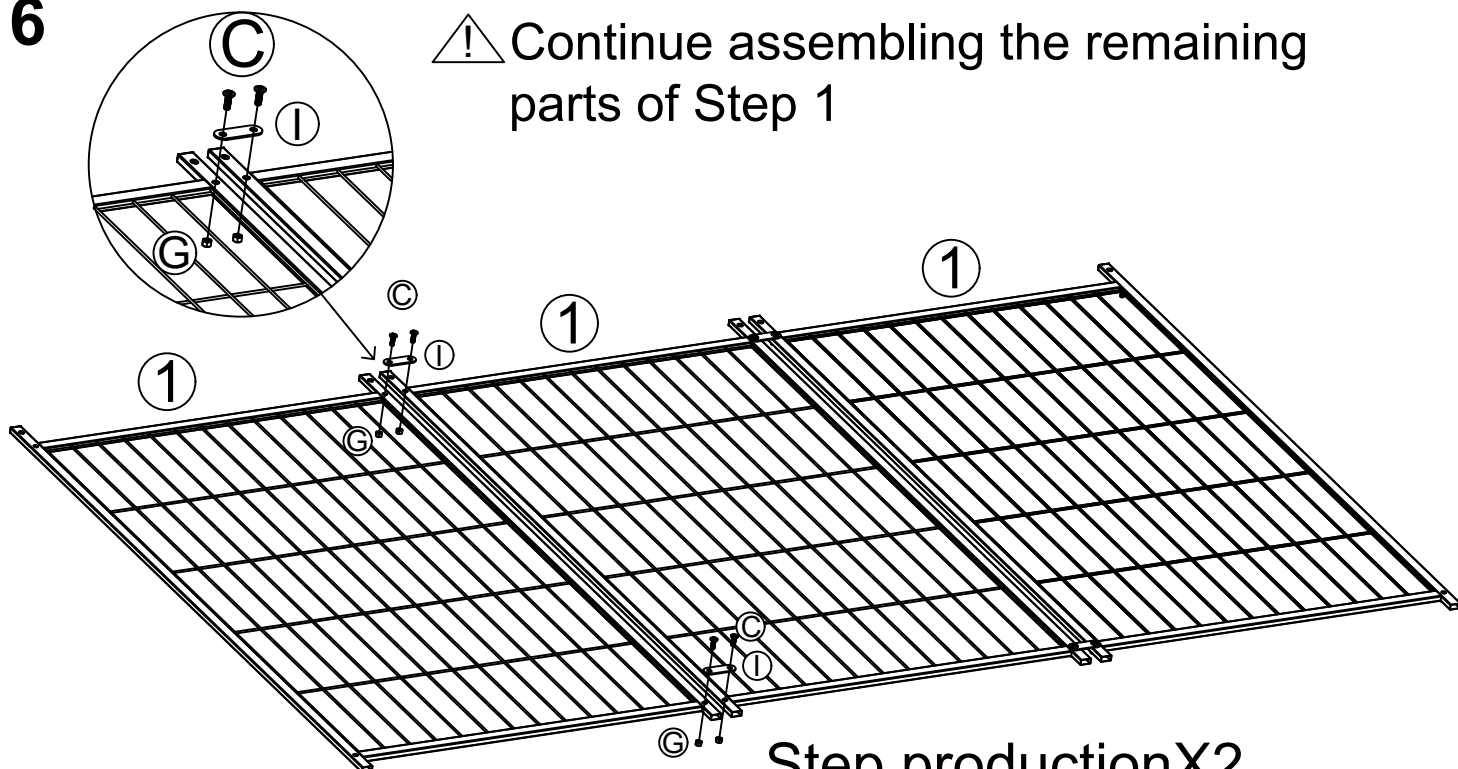


M6*20MM

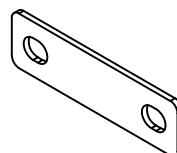
(C) X8

6

⚠ Continue assembling the remaining parts of Step 1



Step productionX2



(1) X4



(G) X8

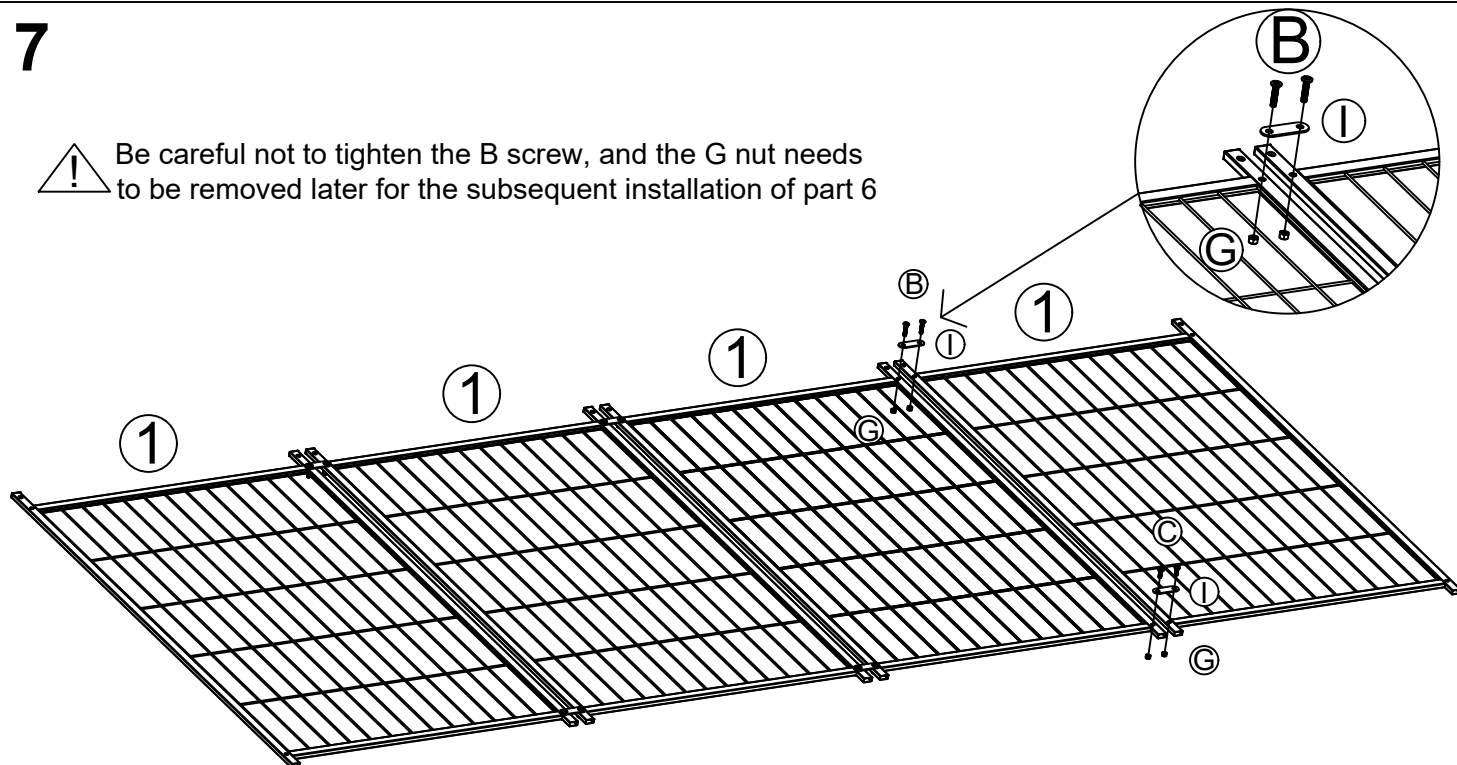


M6*20MM

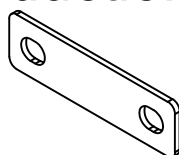
(C) X8

7

⚠ Be careful not to tighten the B screw, and the G nut needs to be removed later for the subsequent installation of part 6



Step productionX2



ⓐ X4



ⓐ X8

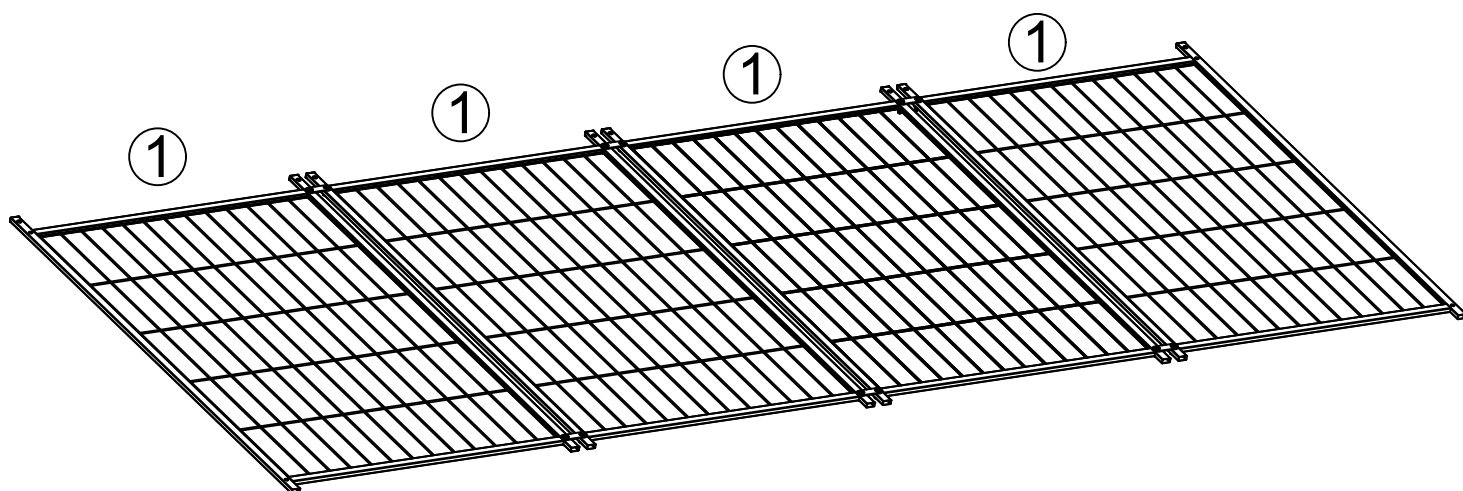


ⓐ X4



ⓐ X4

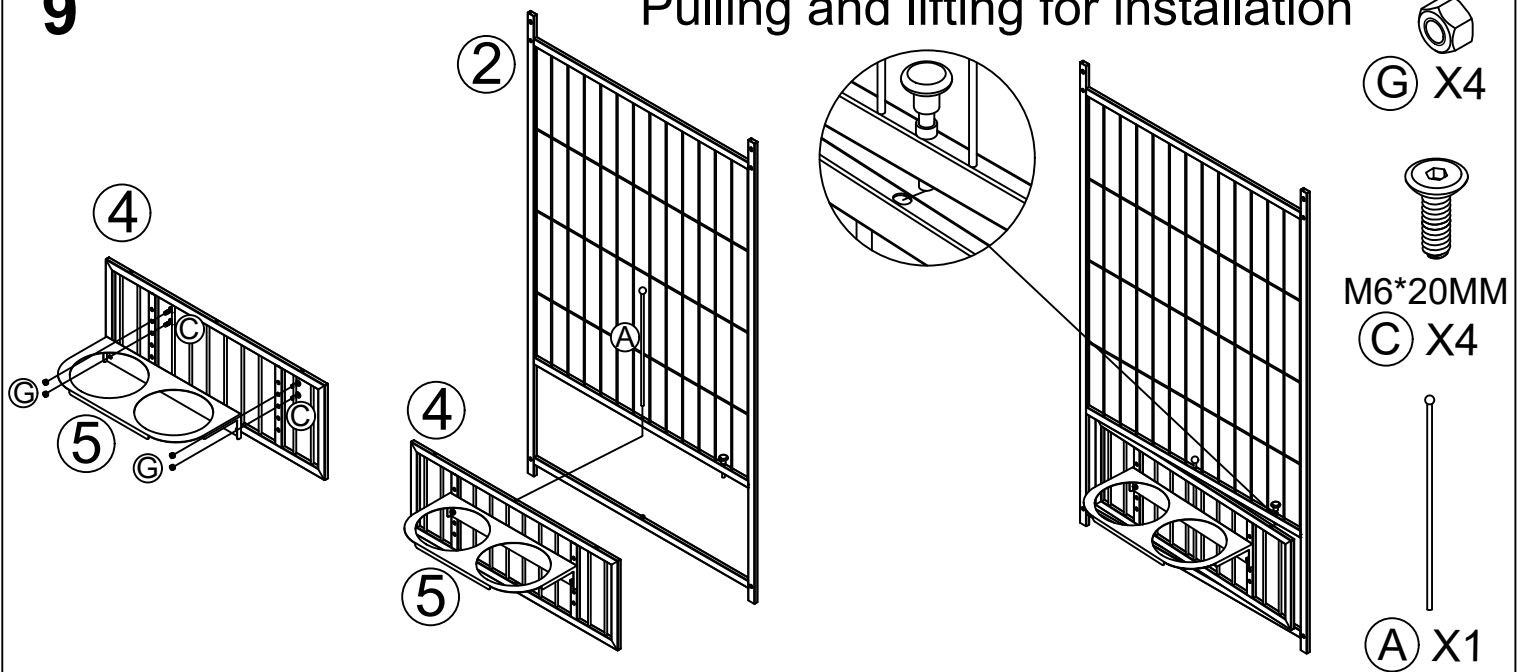
8



Combination3X2

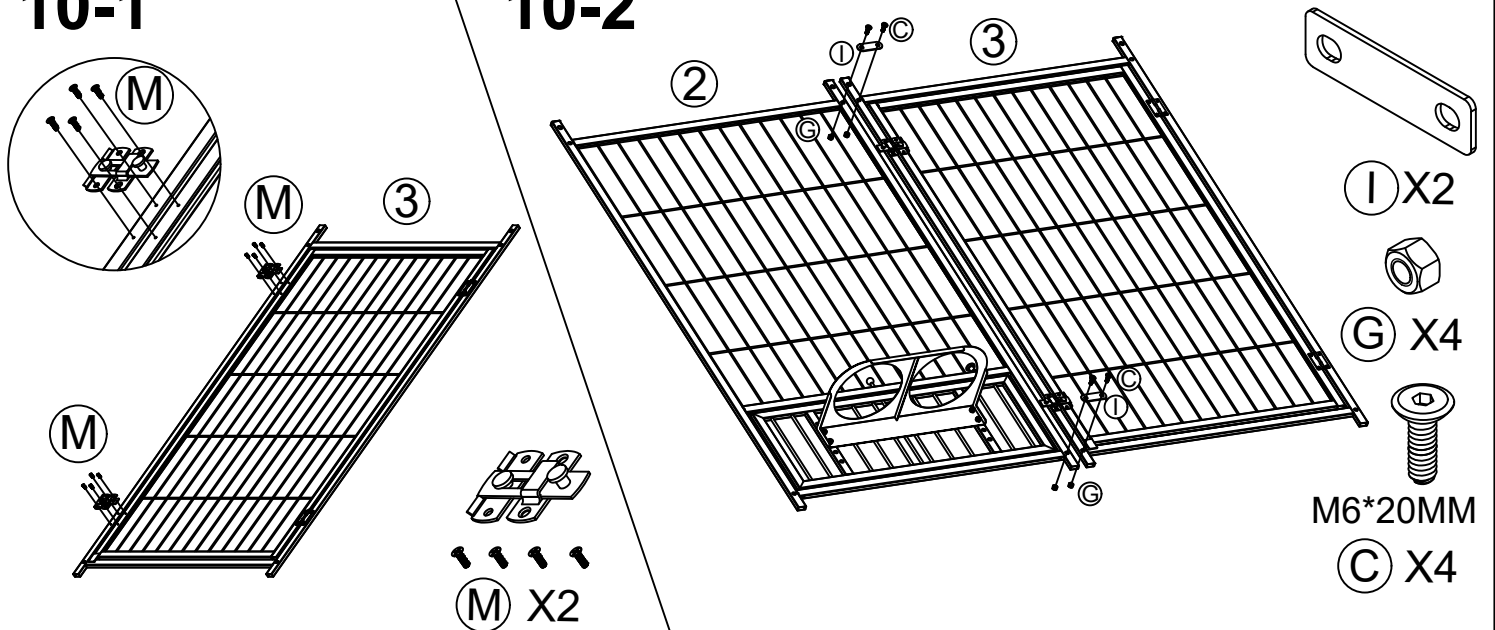
9

Pulling and lifting for installation



10-1

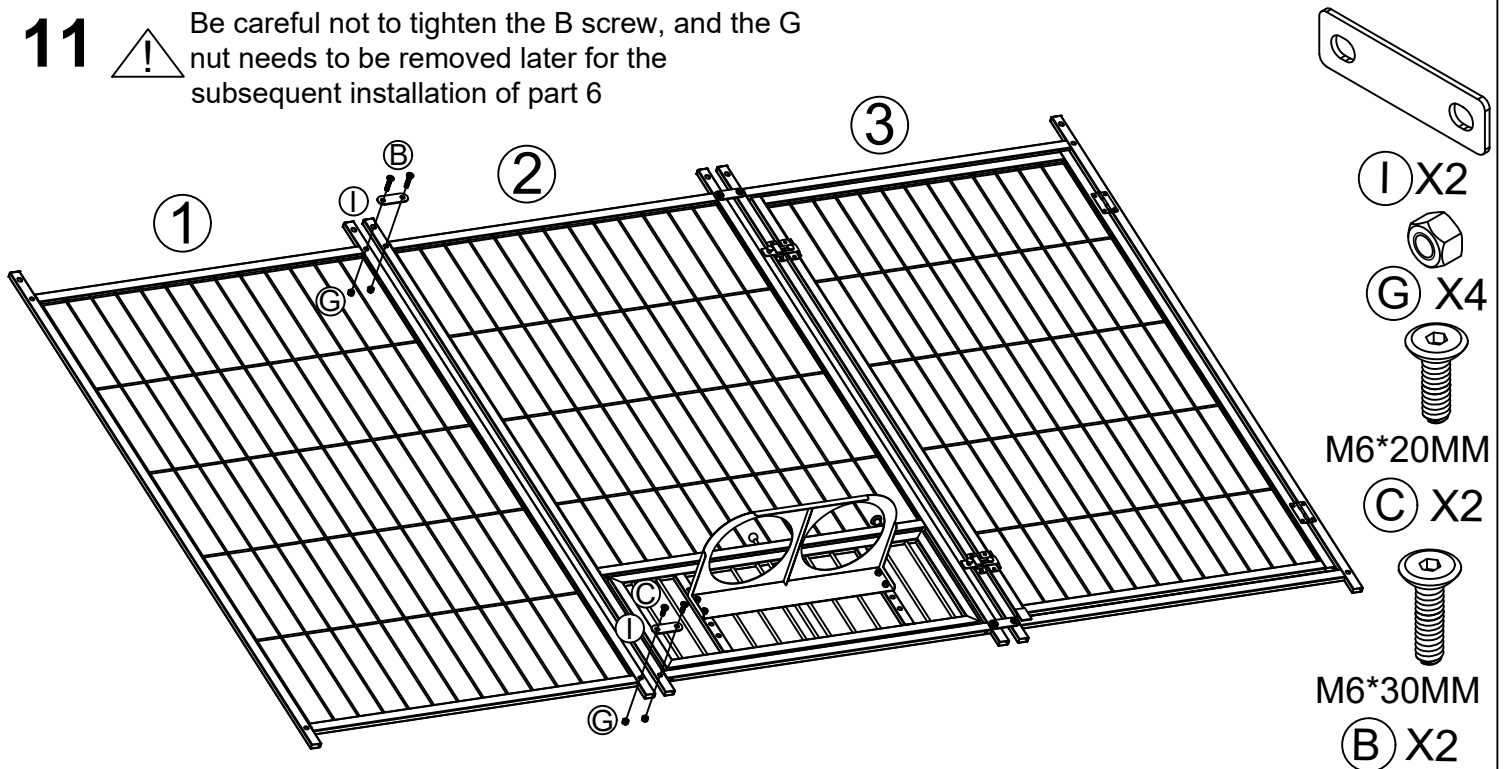
10-2



11



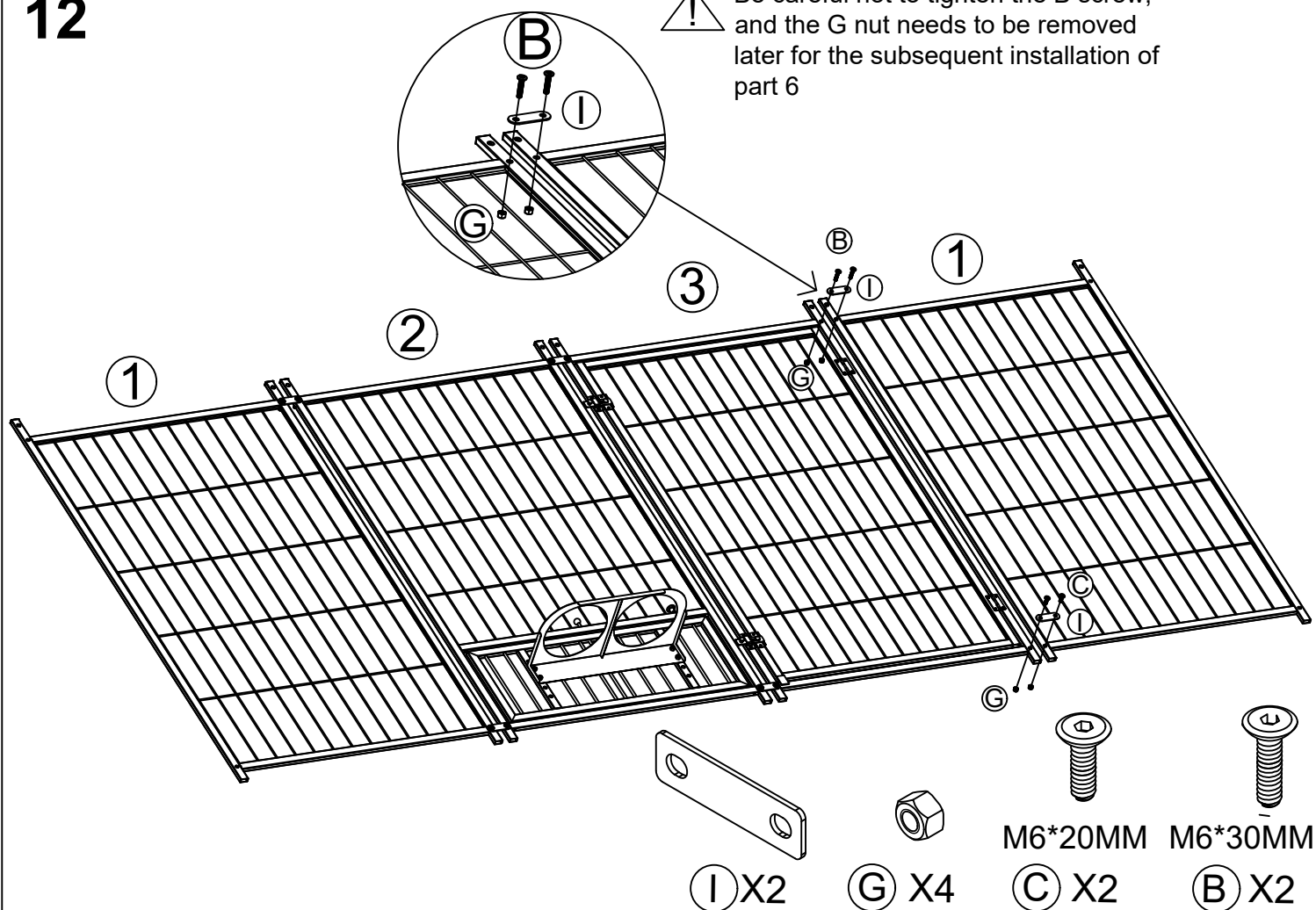
Be careful not to tighten the B screw, and the G nut needs to be removed later for the subsequent installation of part 6



12

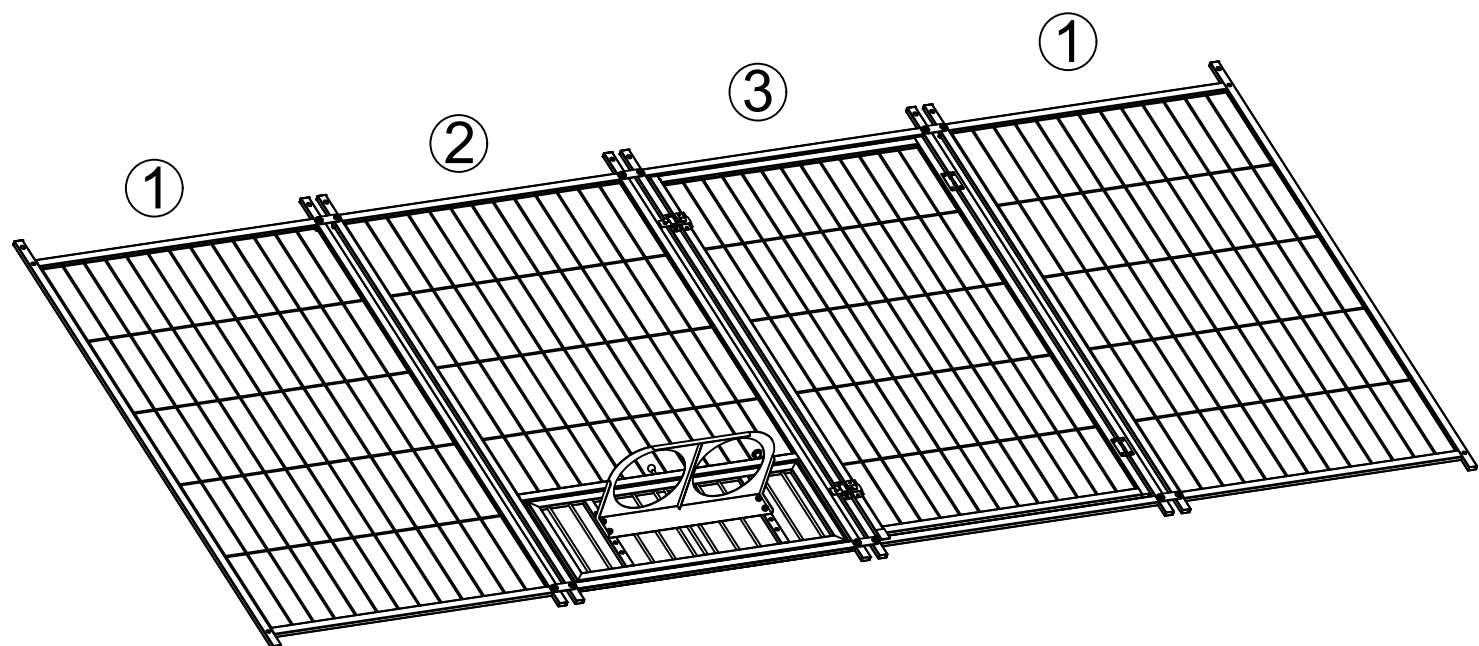


Be careful not to tighten the B screw,
and the G nut needs to be removed
later for the subsequent installation of
part 6



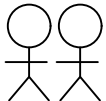
13

This step is completed, please proceed
to the next page to continue assembling

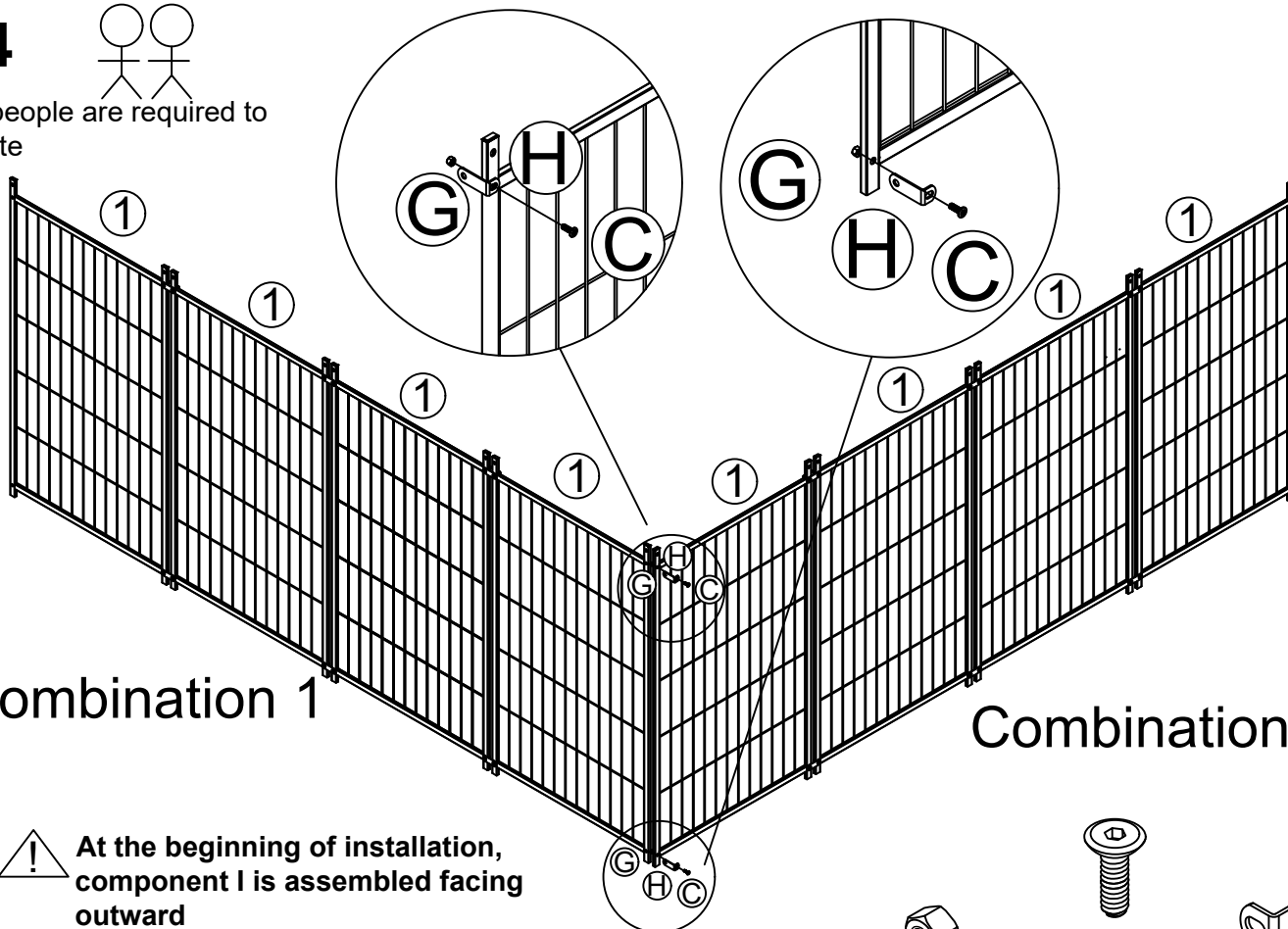


Combination 4

14



Two people are required to operate



Combination 1

Combination 2



At the beginning of installation, component I is assembled facing outward



Pay attention to the direction of component H

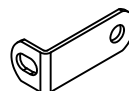


(G) X2



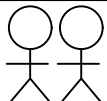
M6*20MM

(C) X2

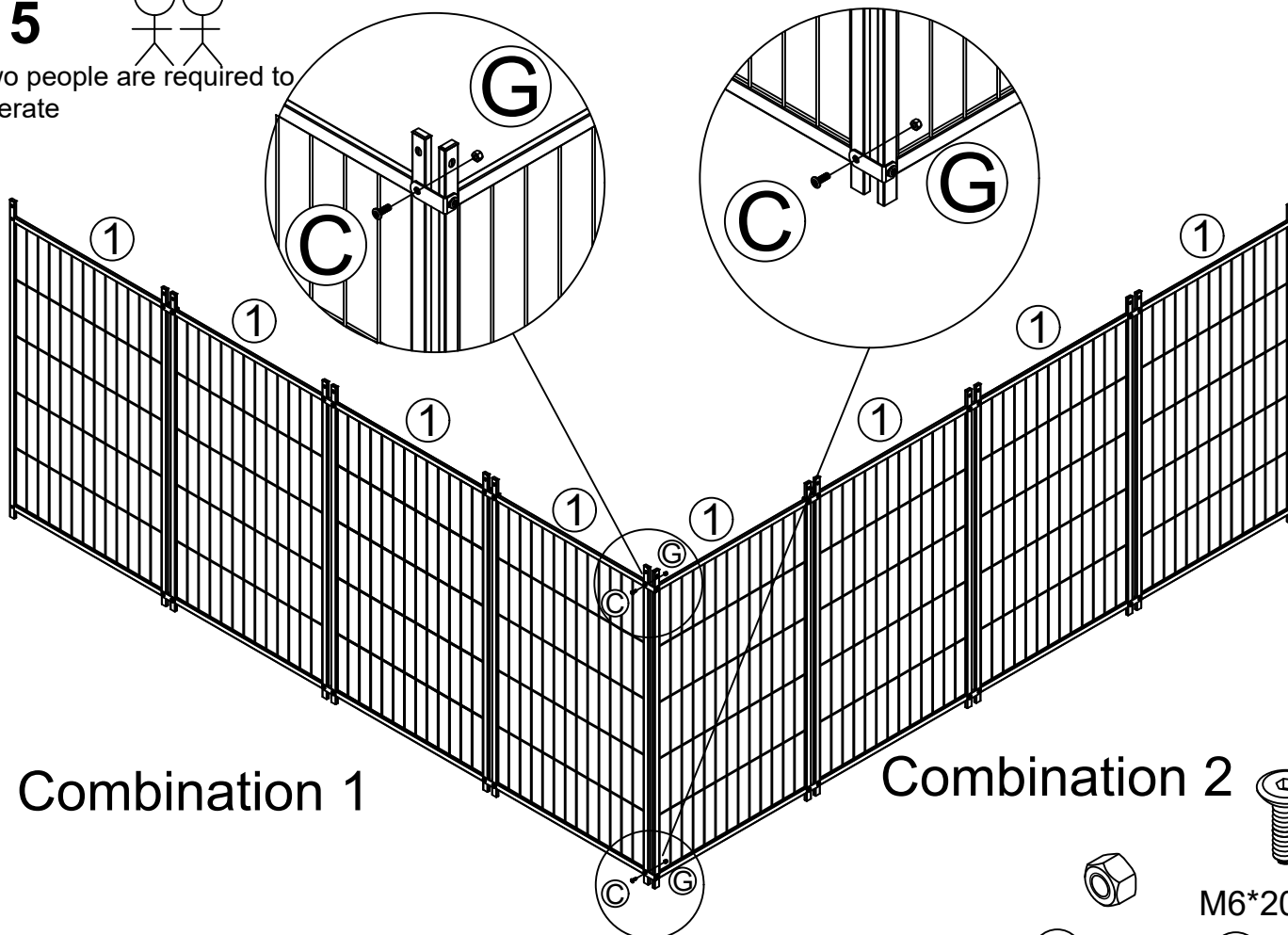


(H) X2

15



Two people are required to operate



Combination 1

Combination 2



(G) X2

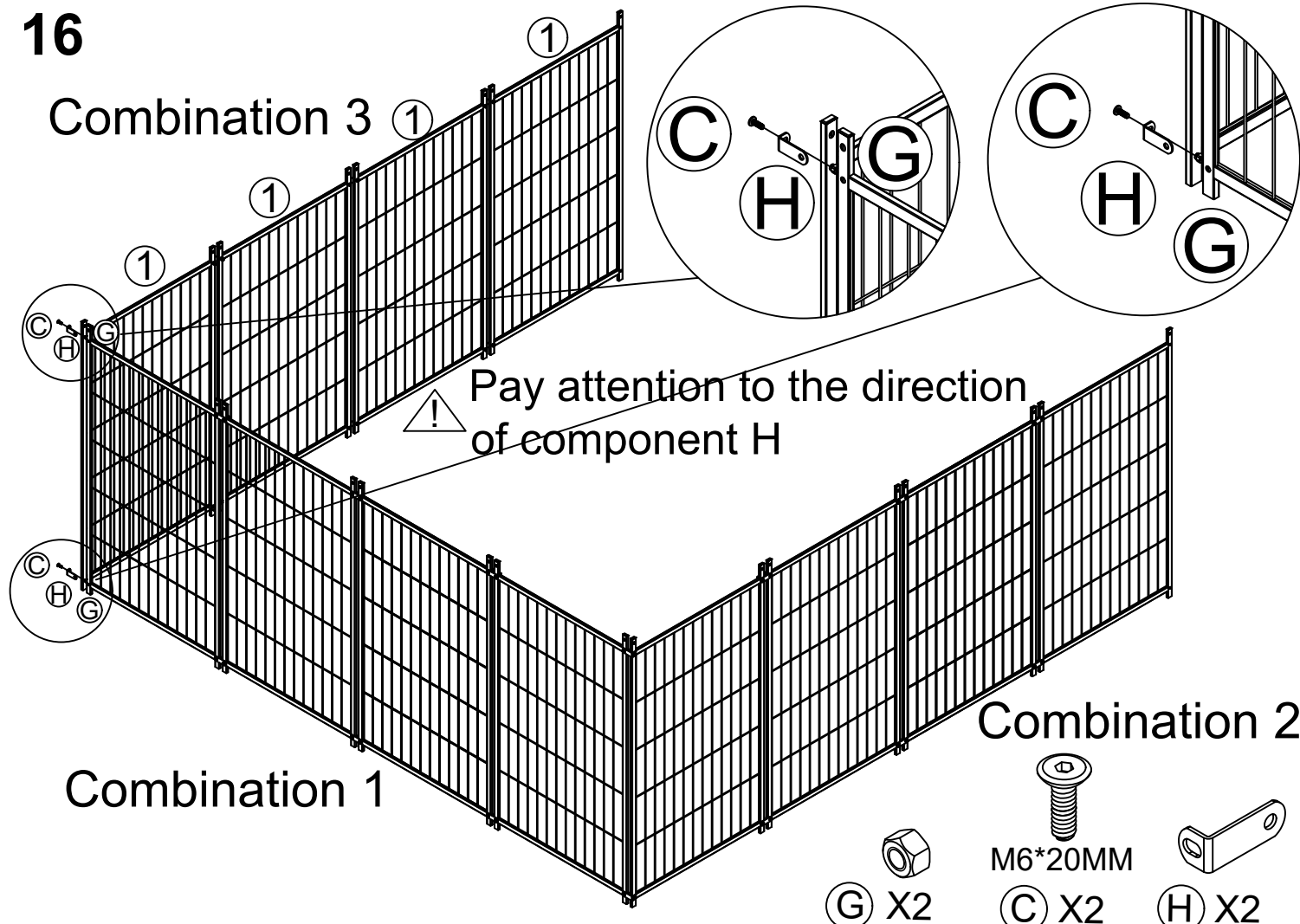


M6*20MM

(C) X2

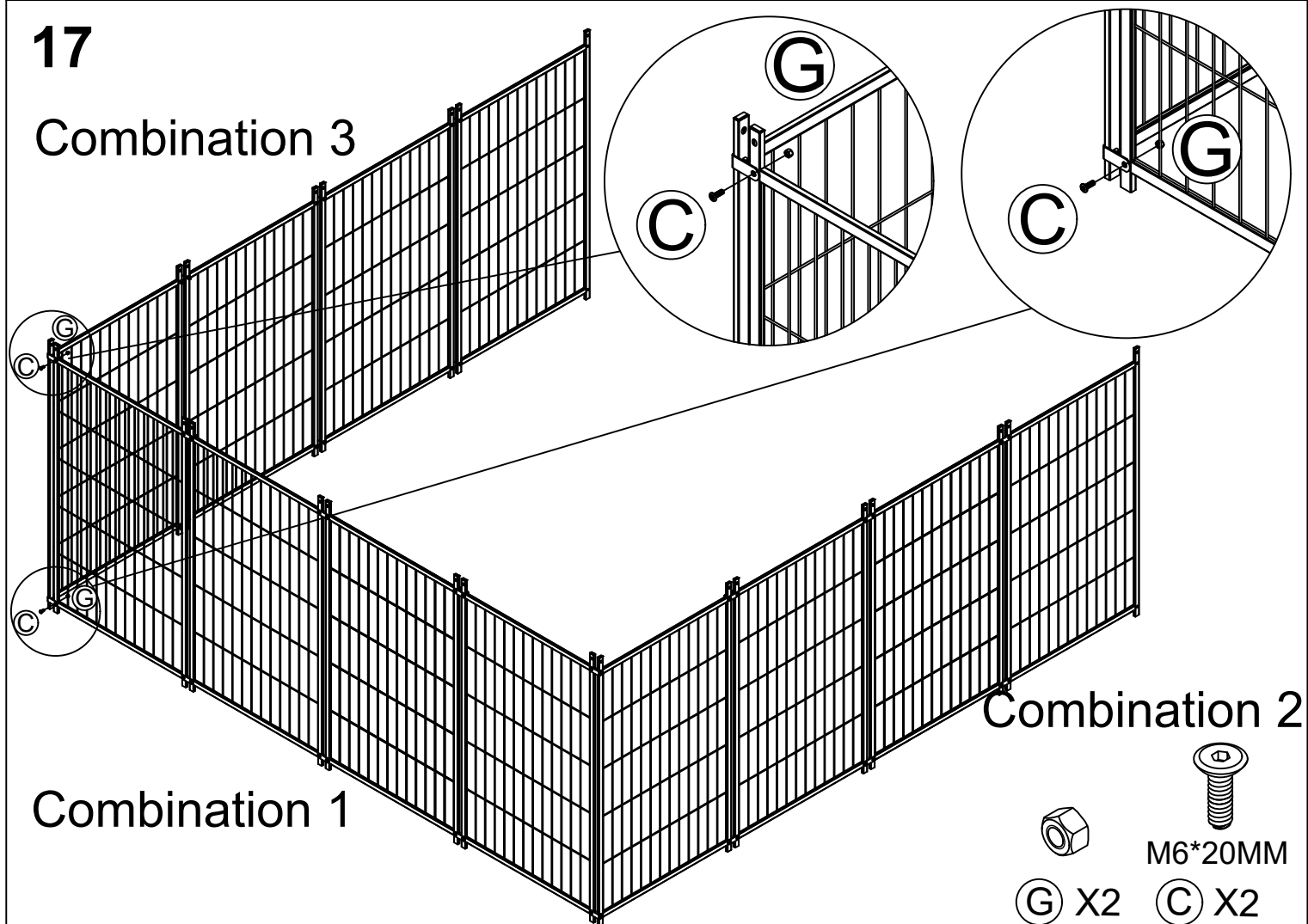
16

Combination 3



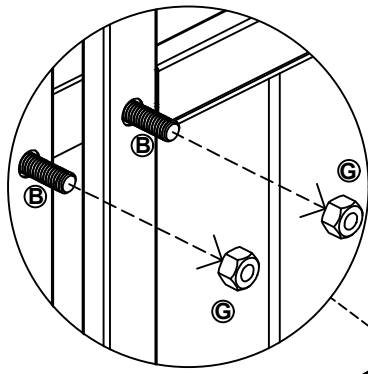
17

Combination 3

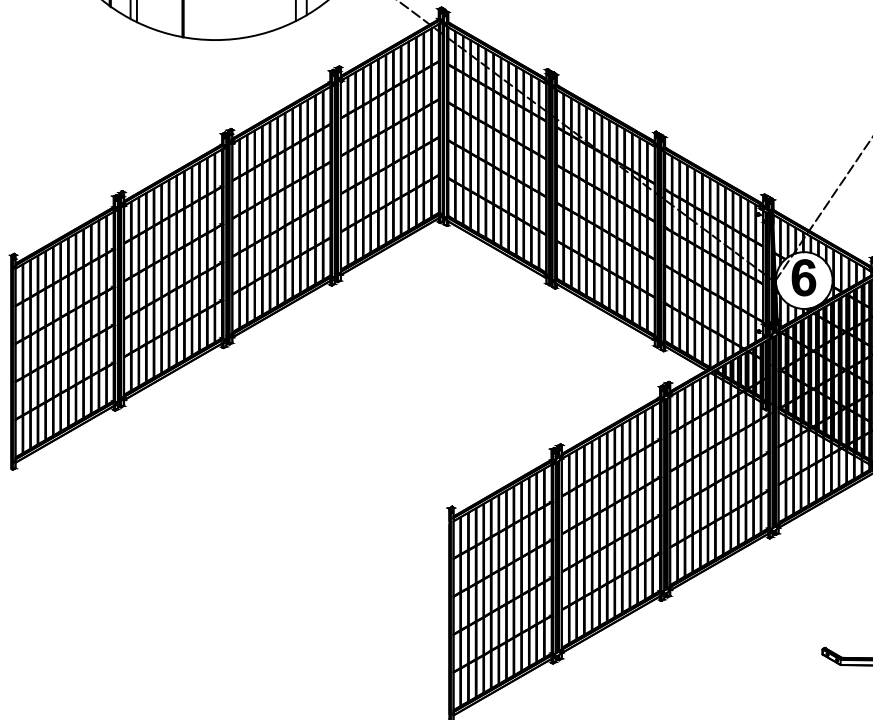
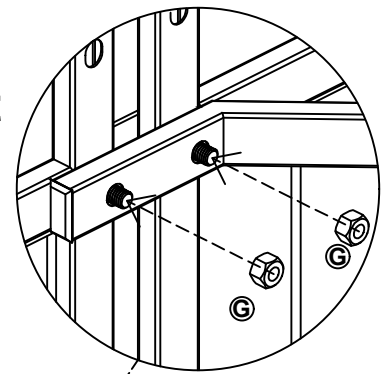


18

Remove nut G



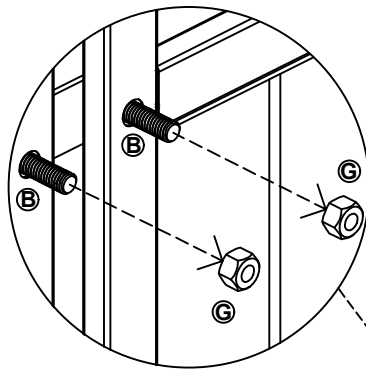
Lock the nut



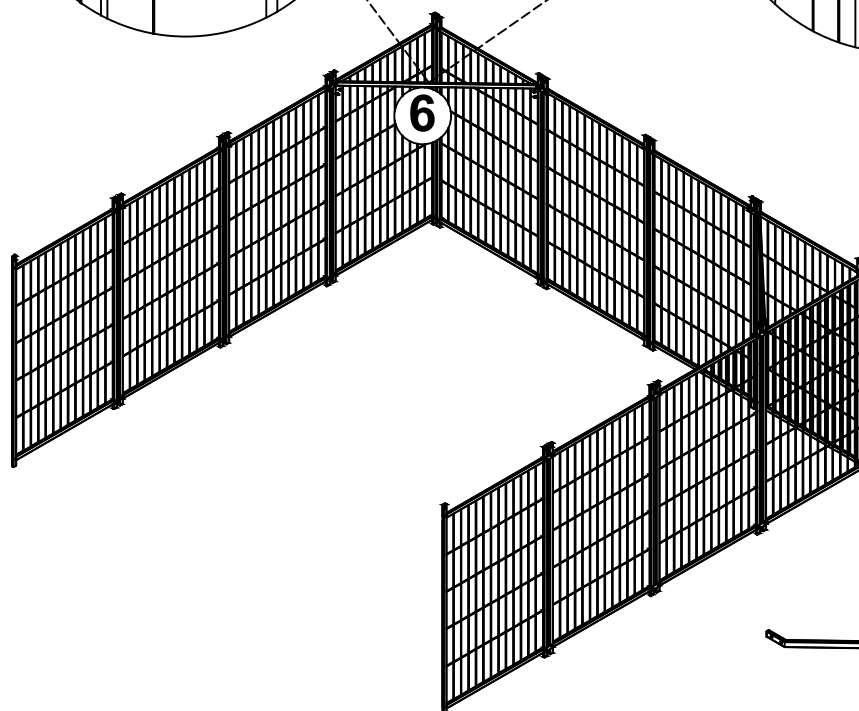
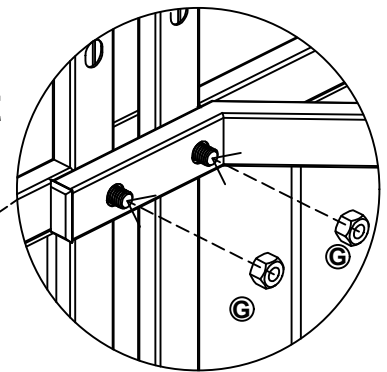
6 X1

19

Remove nut G

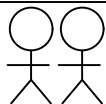


Lock the nut



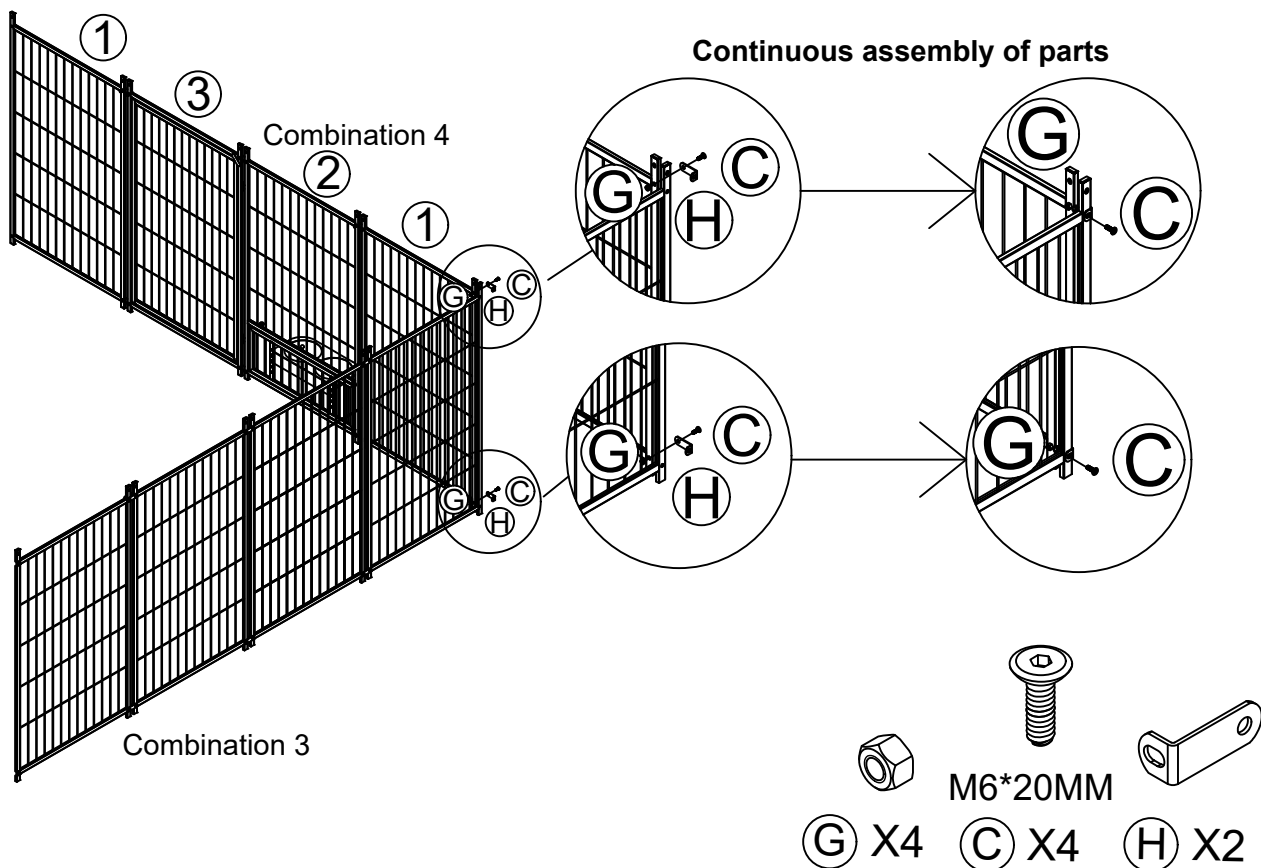
6 X1

20



Two people are required to operate

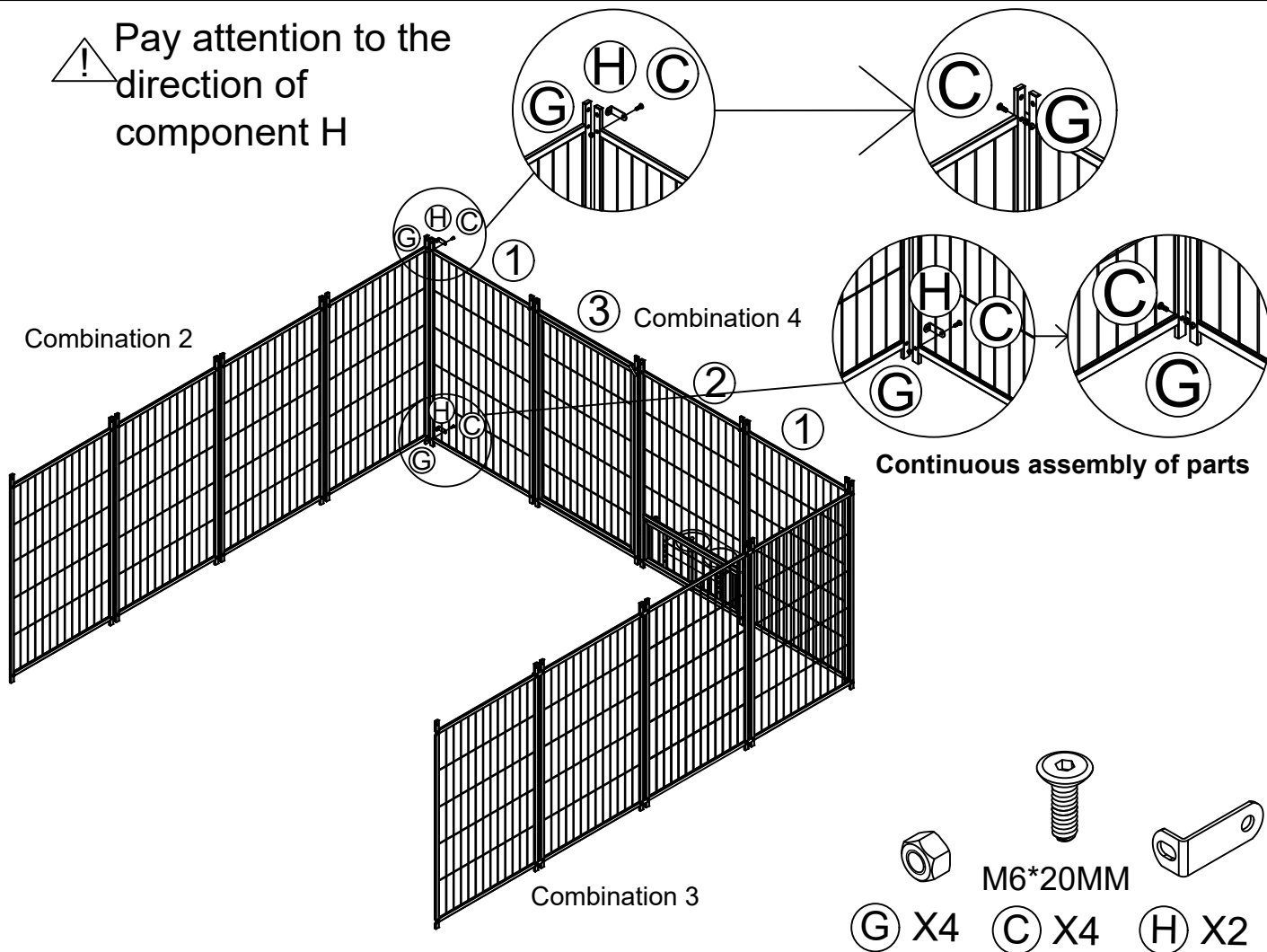
⚠ Pay attention to the direction of component H



21



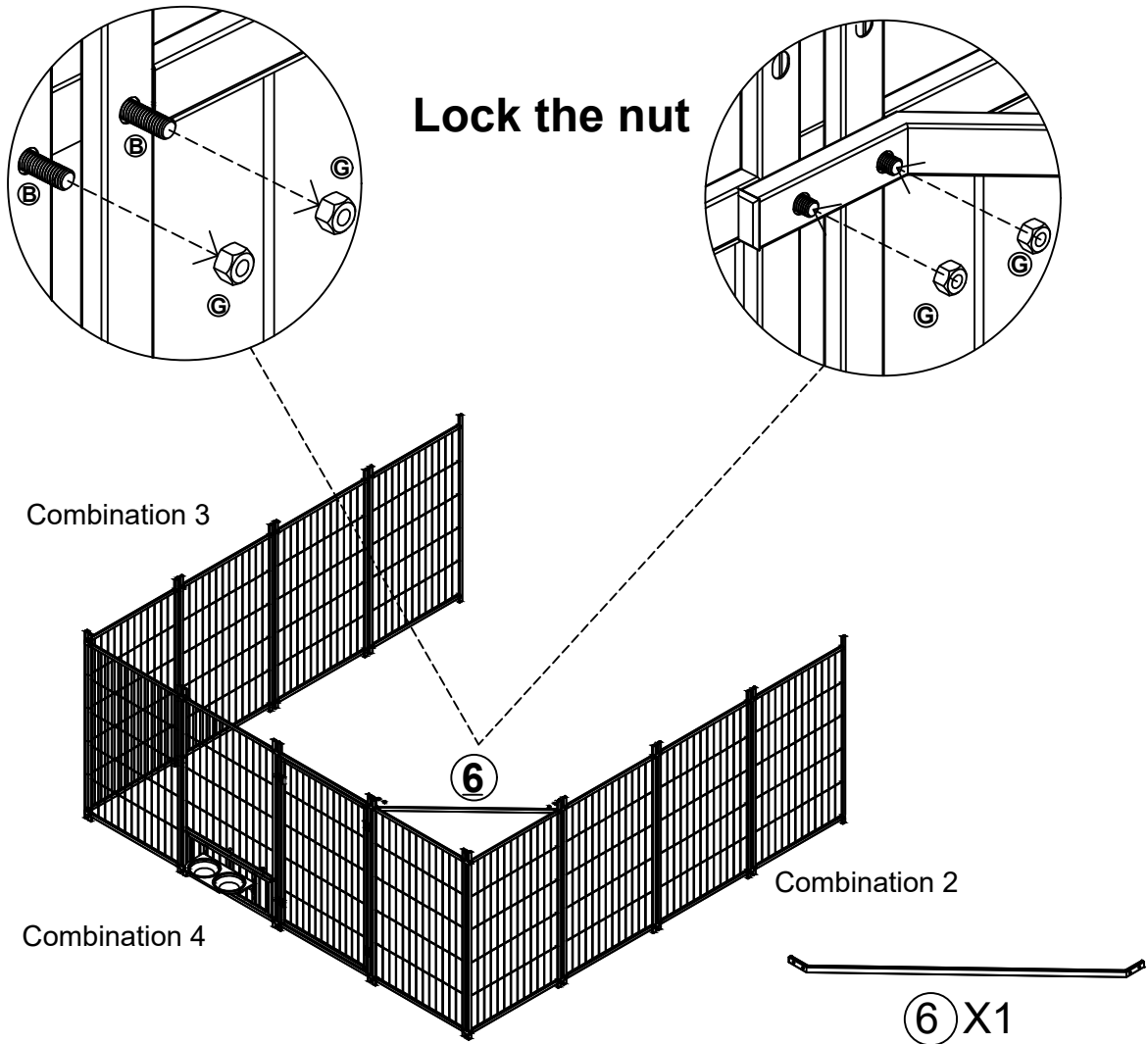
Pay attention to the direction of component H



22

Remove nut G

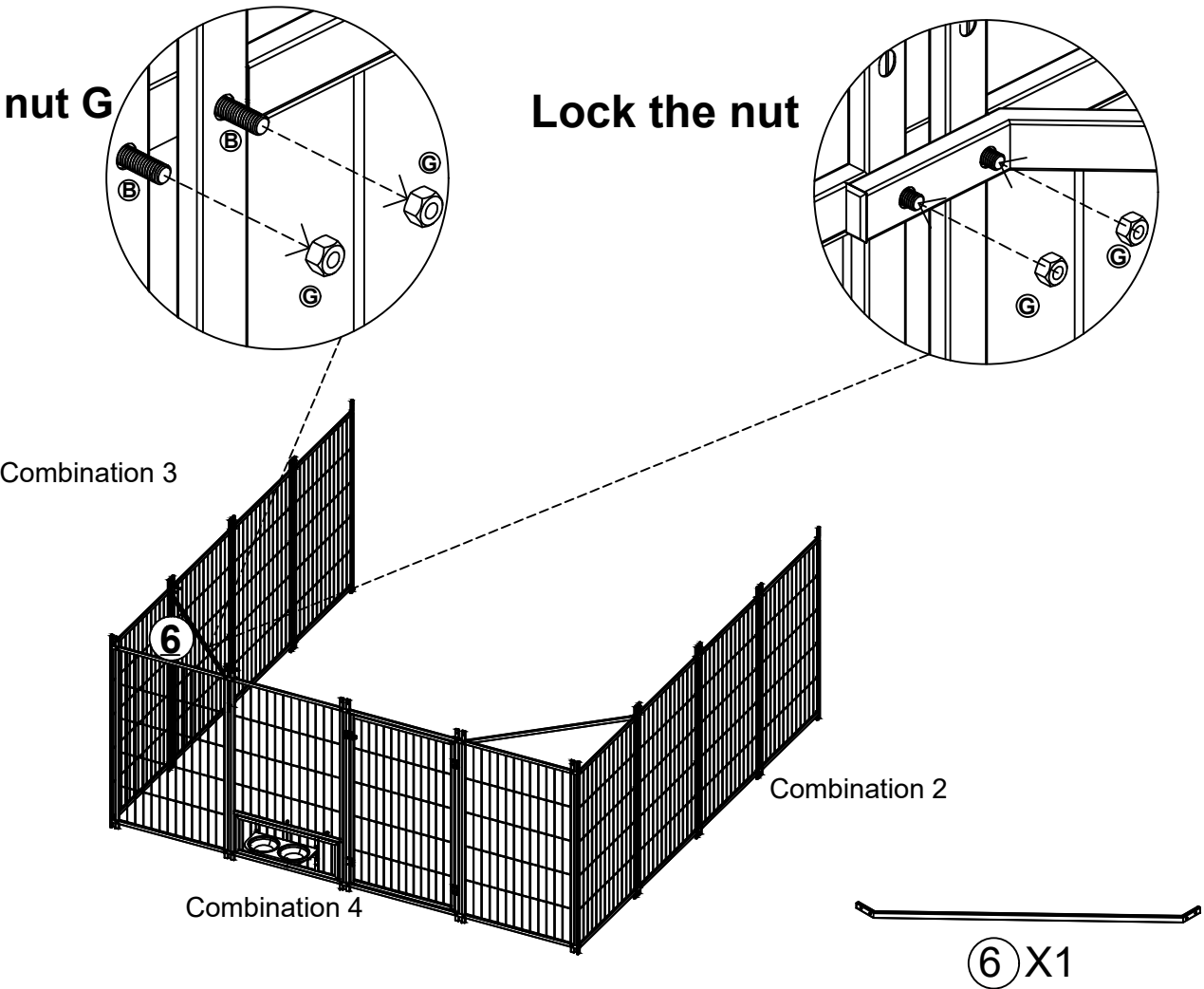
Lock the nut



23

Remove nut G

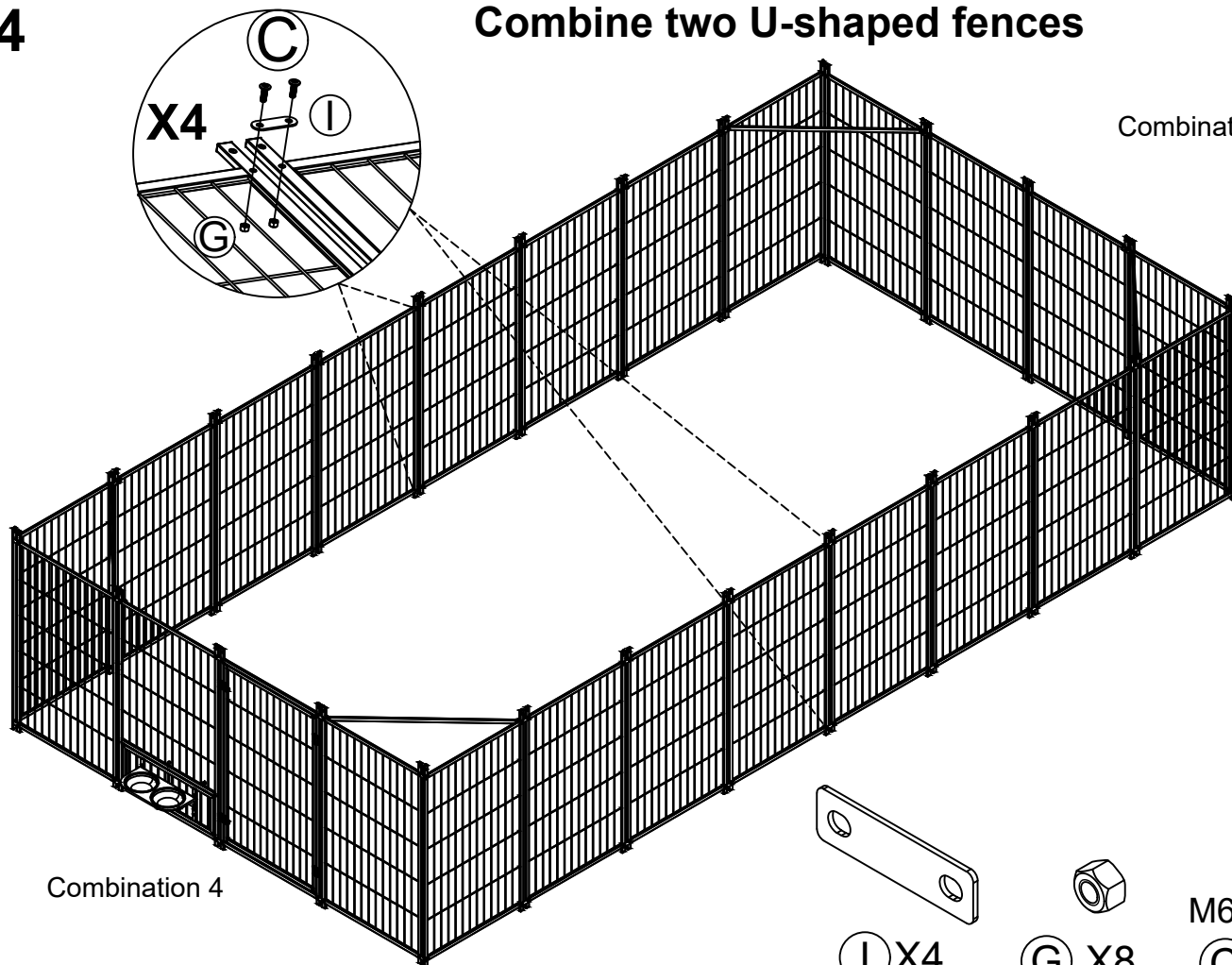
Lock the nut



24

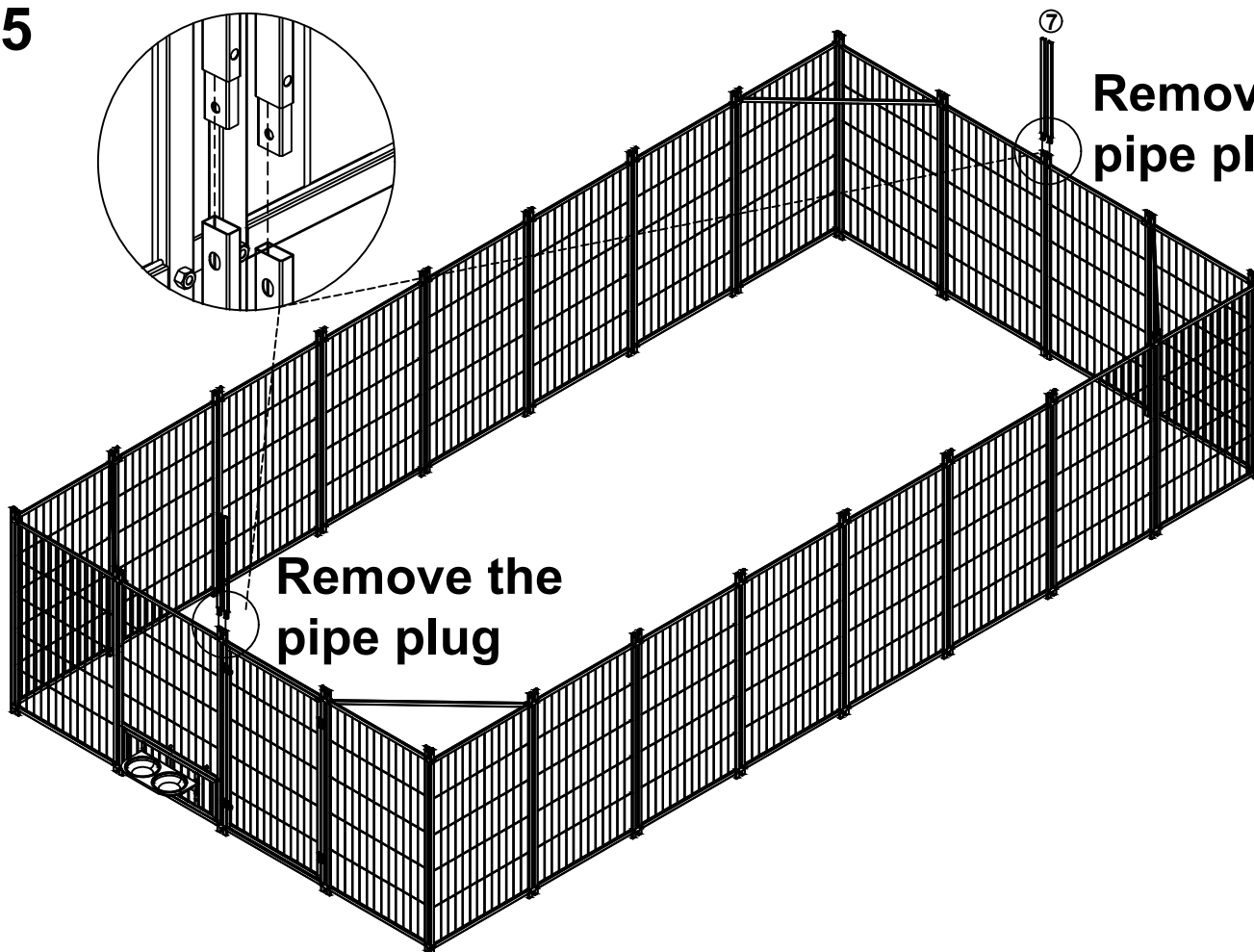
Combine two U-shaped fences

Combination 1

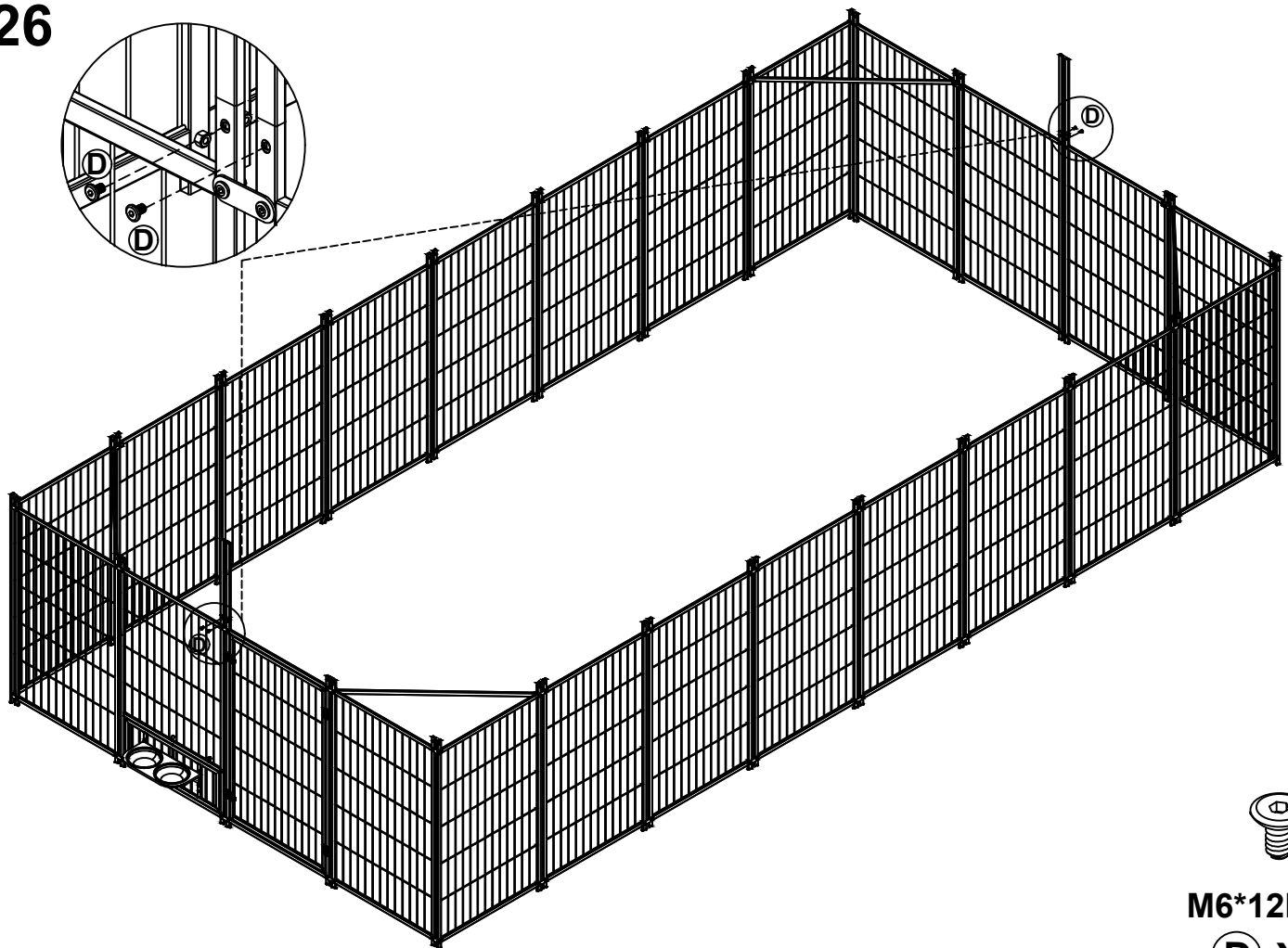


25

Remove the
pipe plug



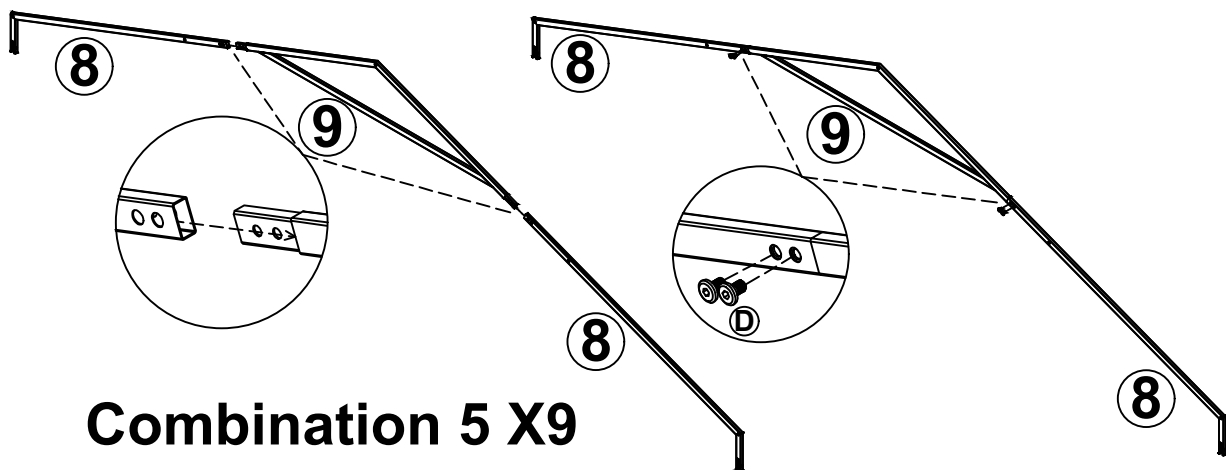
26



M6*12MM

D X4

27

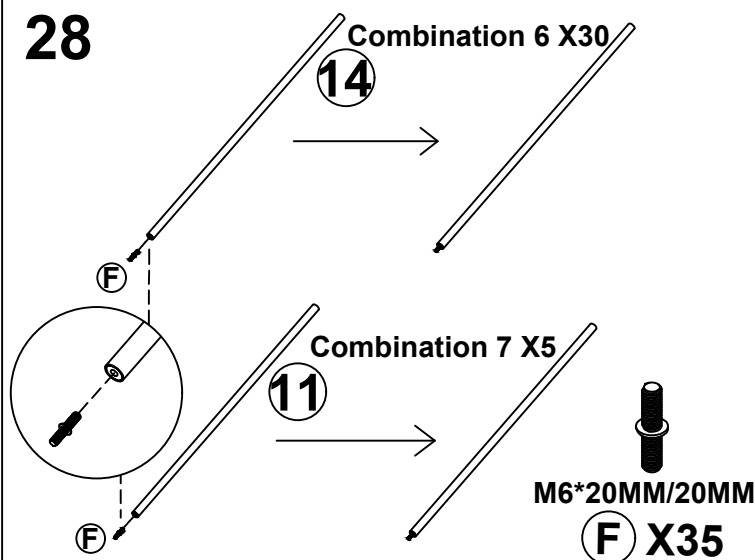


M6*12MM

D X36

Combination 5 X9

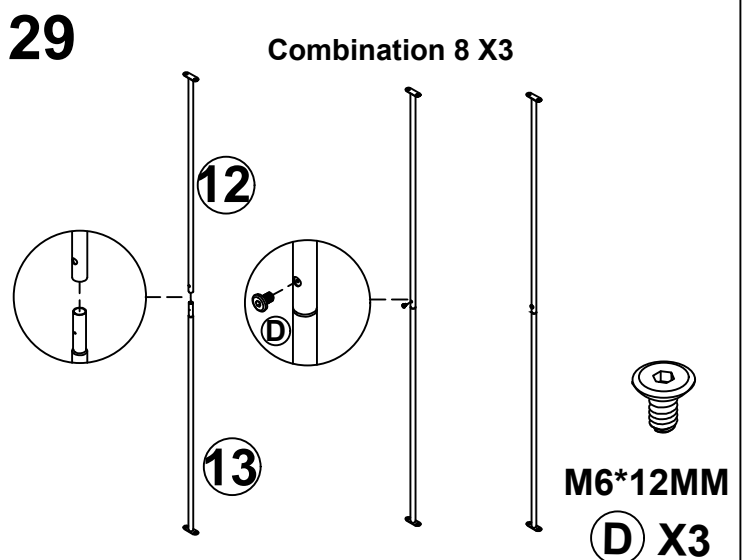
28



M6*20MM/20MM

F X35

29

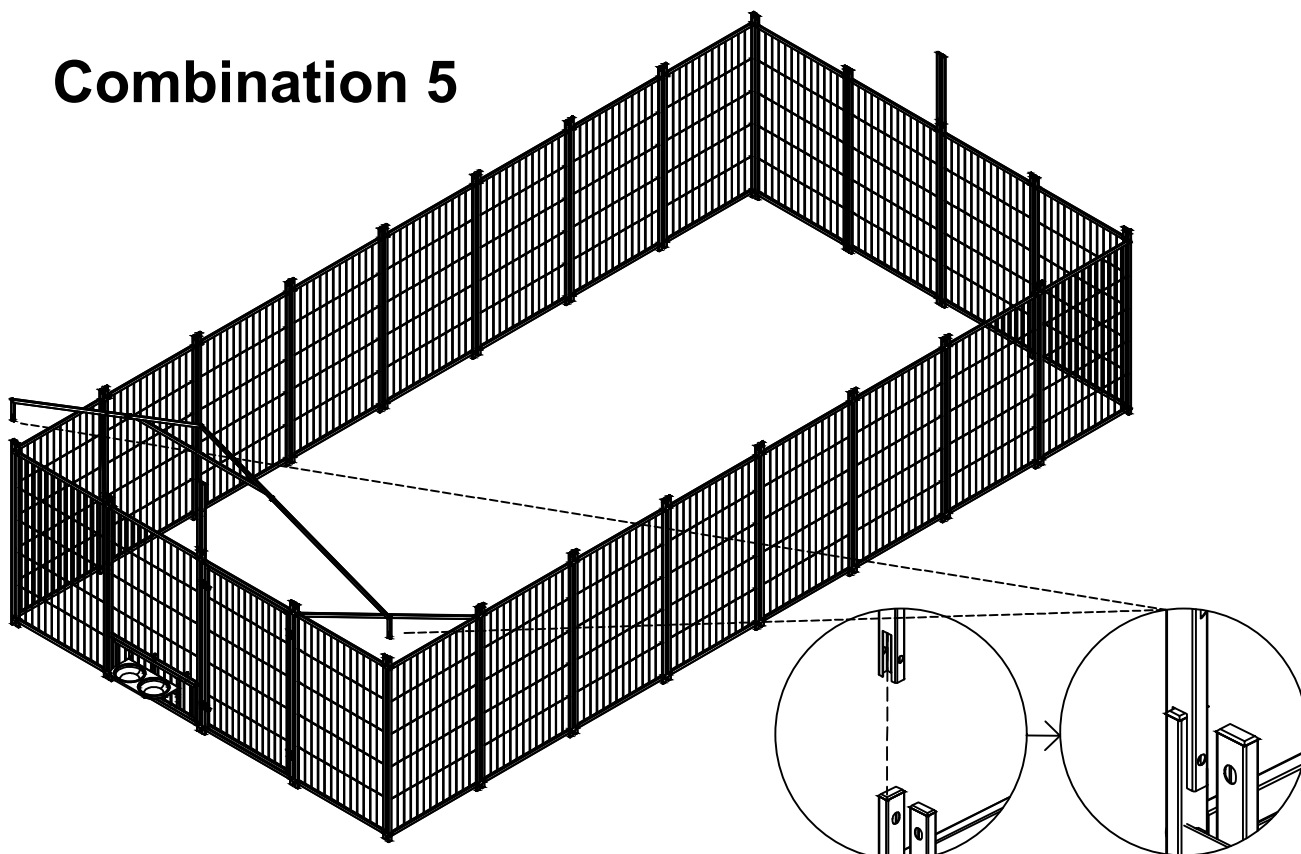


M6*12MM

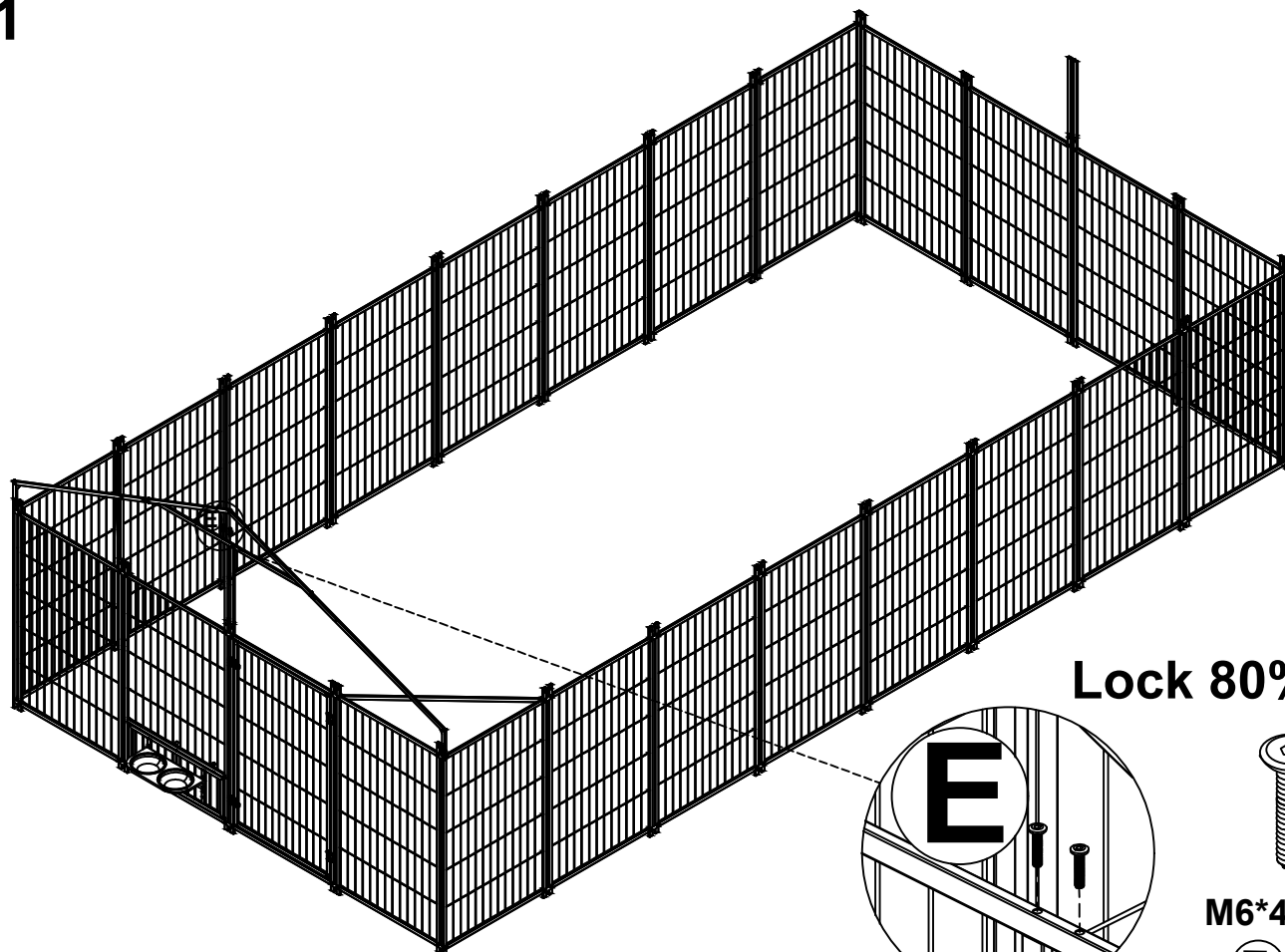
D X3

30

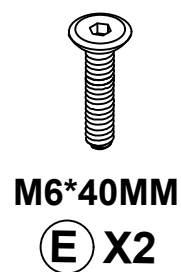
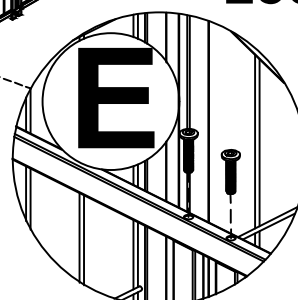
Combination 5



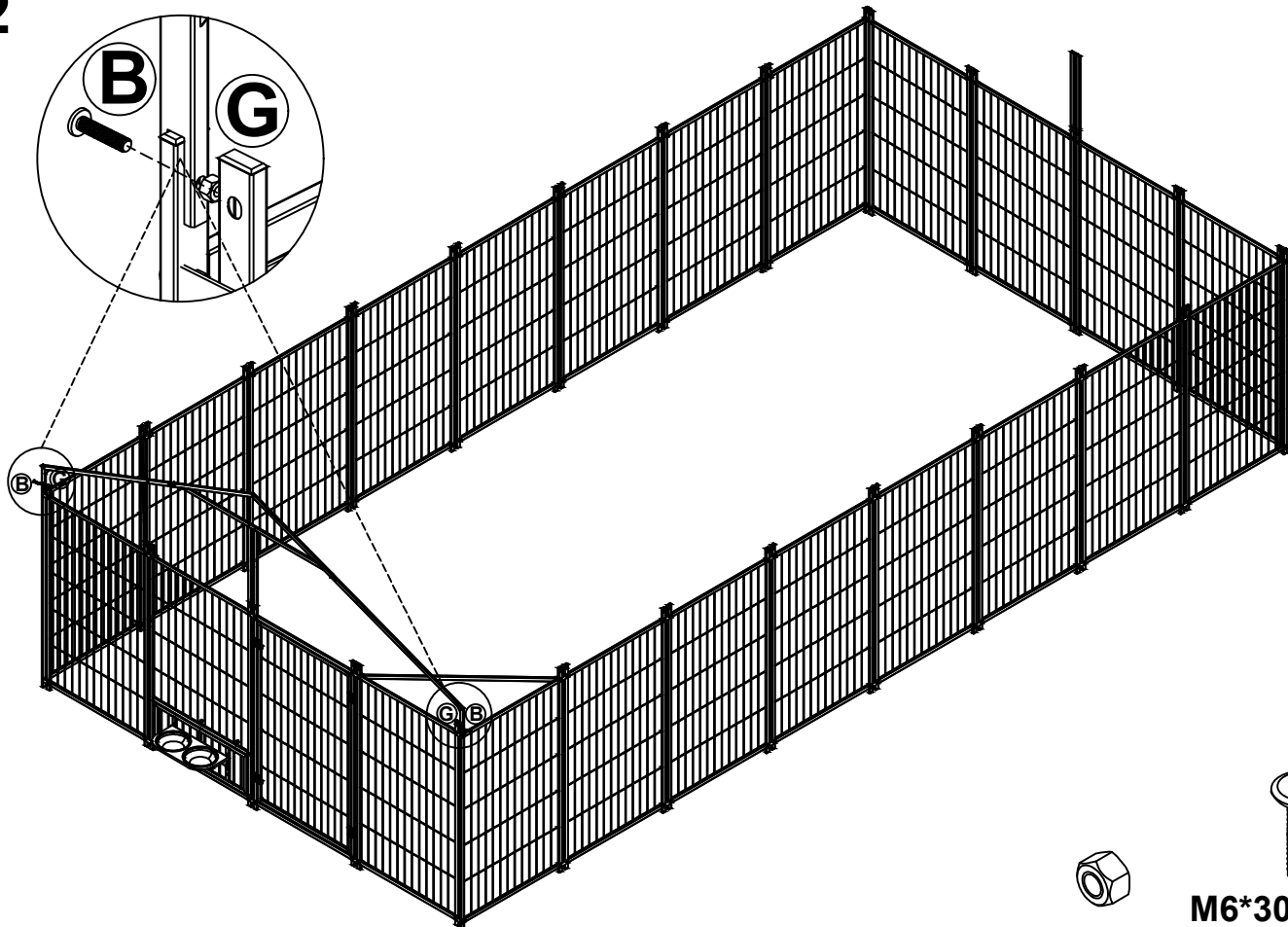
31



Lock 80%

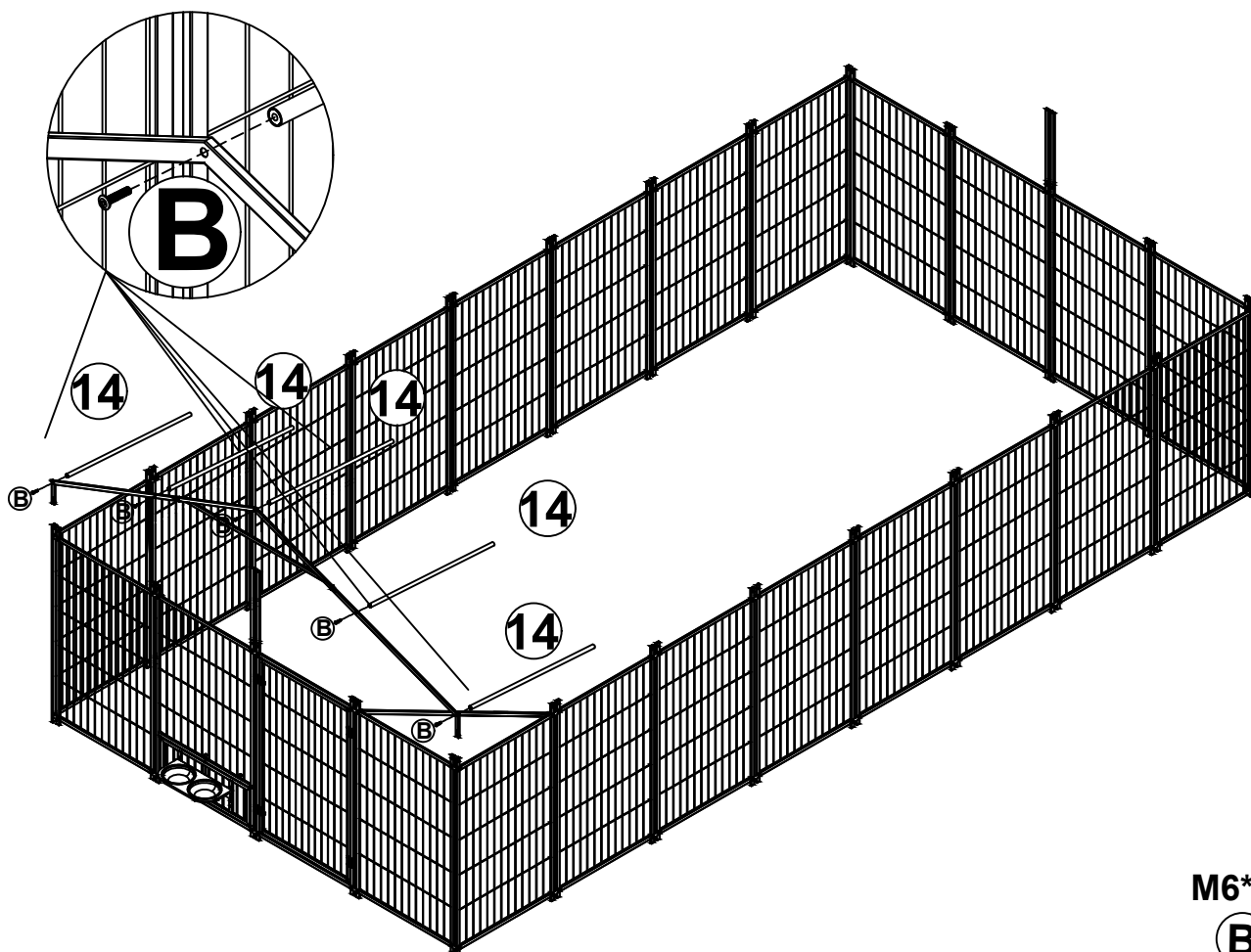


32



 **(G) X2**
 **M6*30MM**
(B) X2

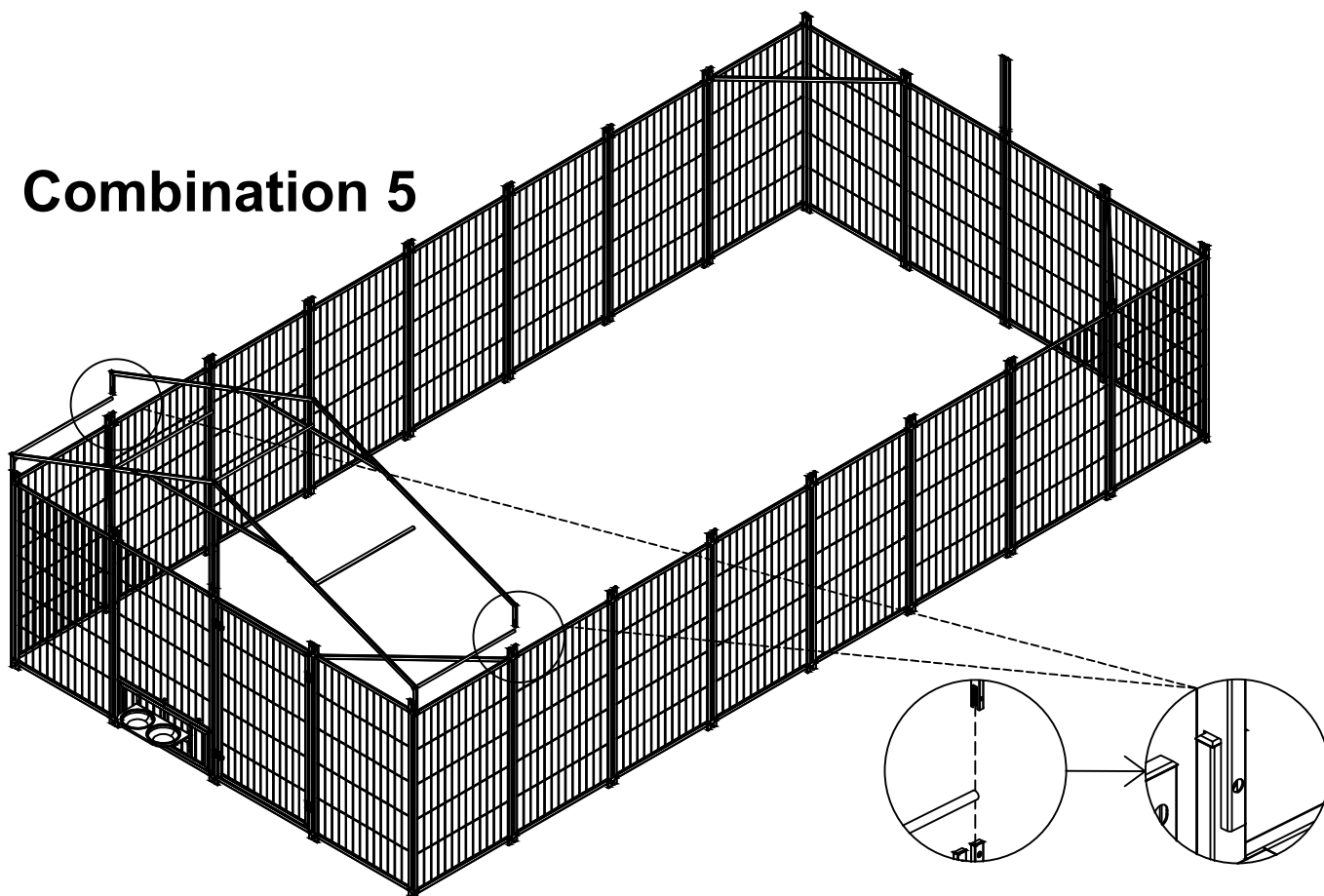
33



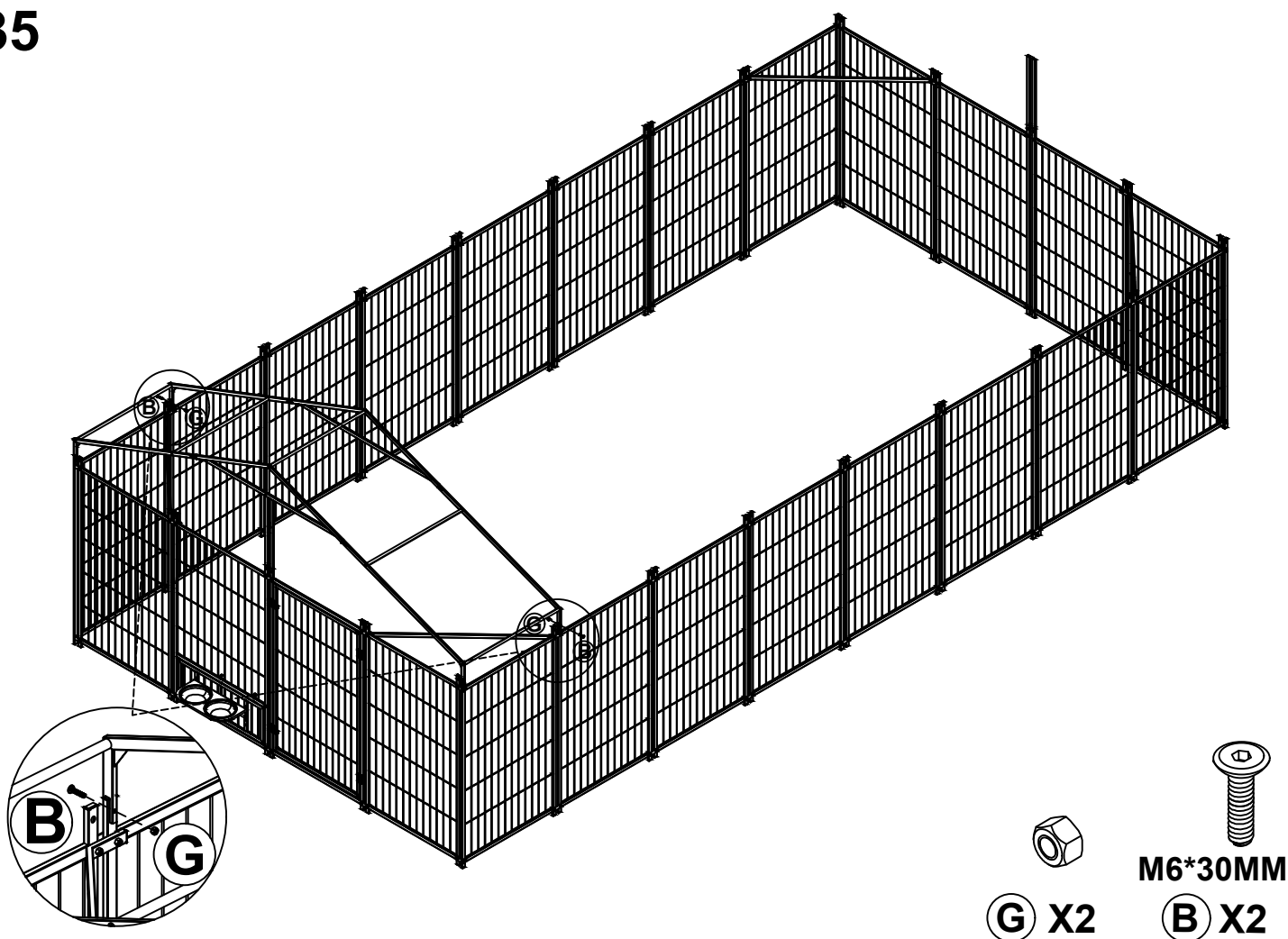
 **M6*30MM**
(B) X5

34

Combination 5

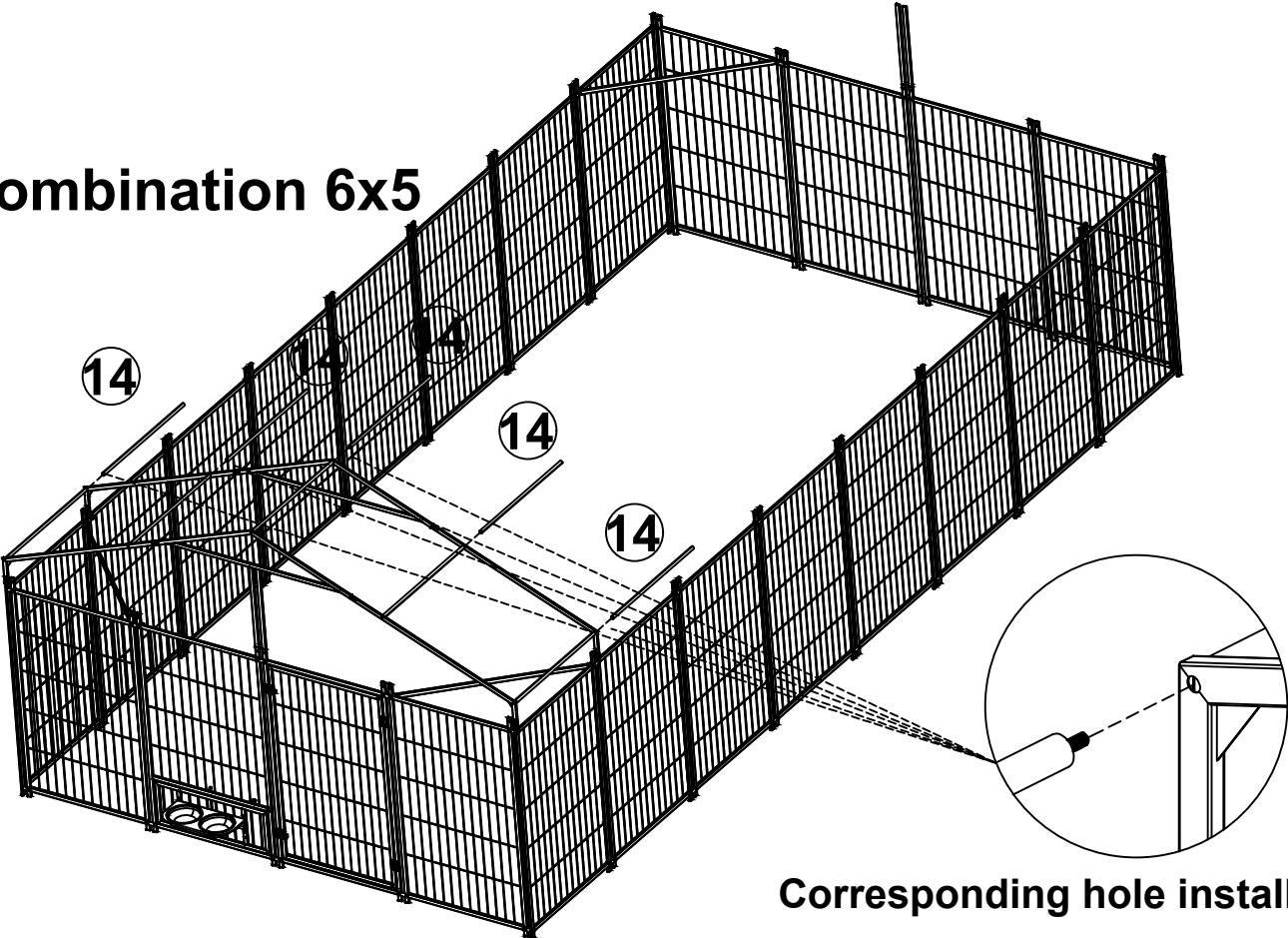


35



36

Combination 6x5

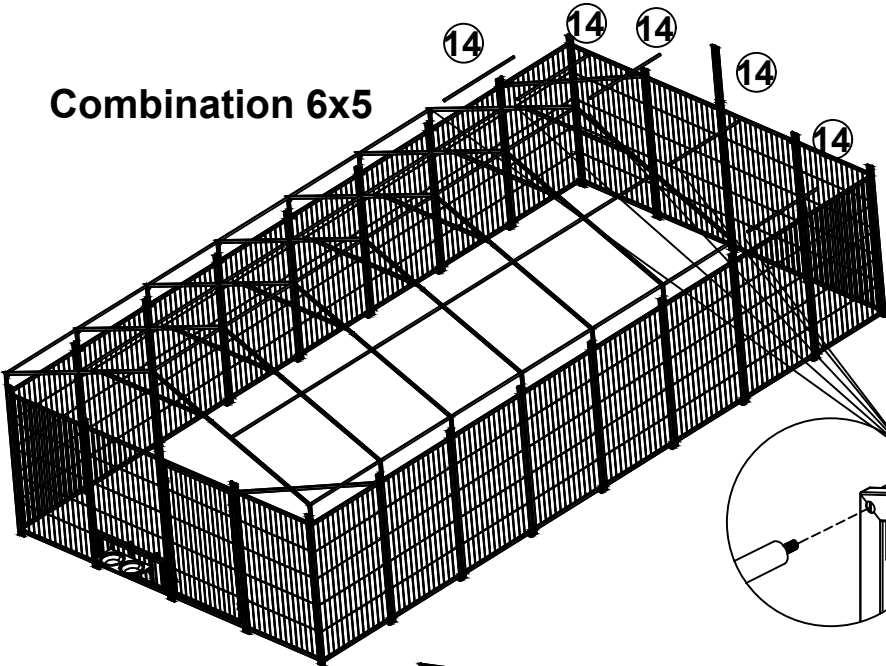


Corresponding hole installation

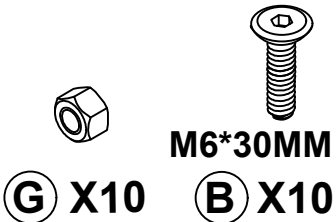
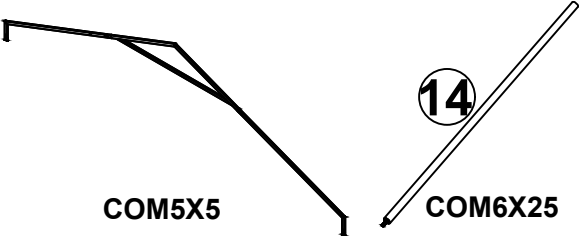
37

Repeat steps 34-36 until the following steps are completed

Combination 6x5



Corresponding hole installation



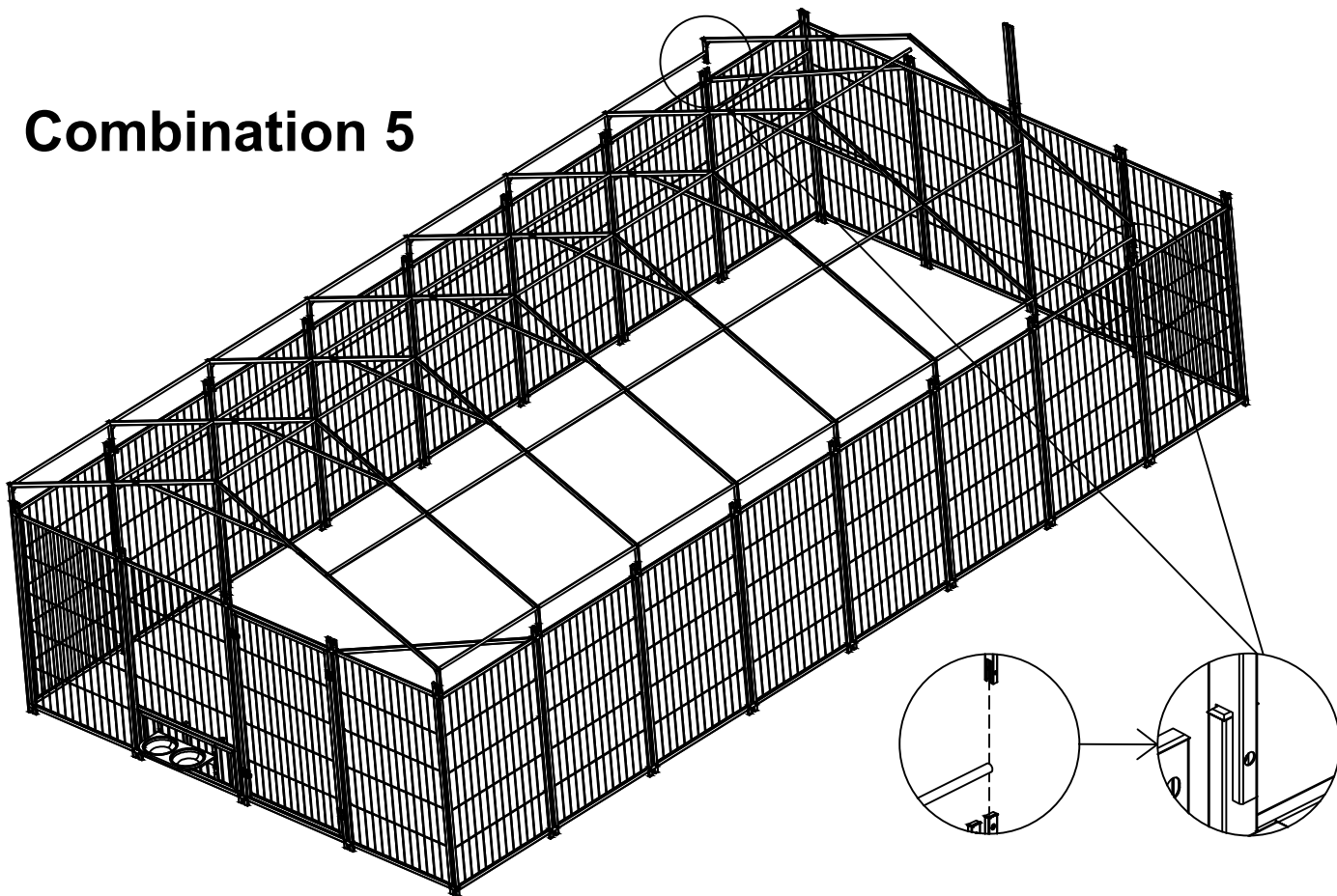
M6*30MM

G X10

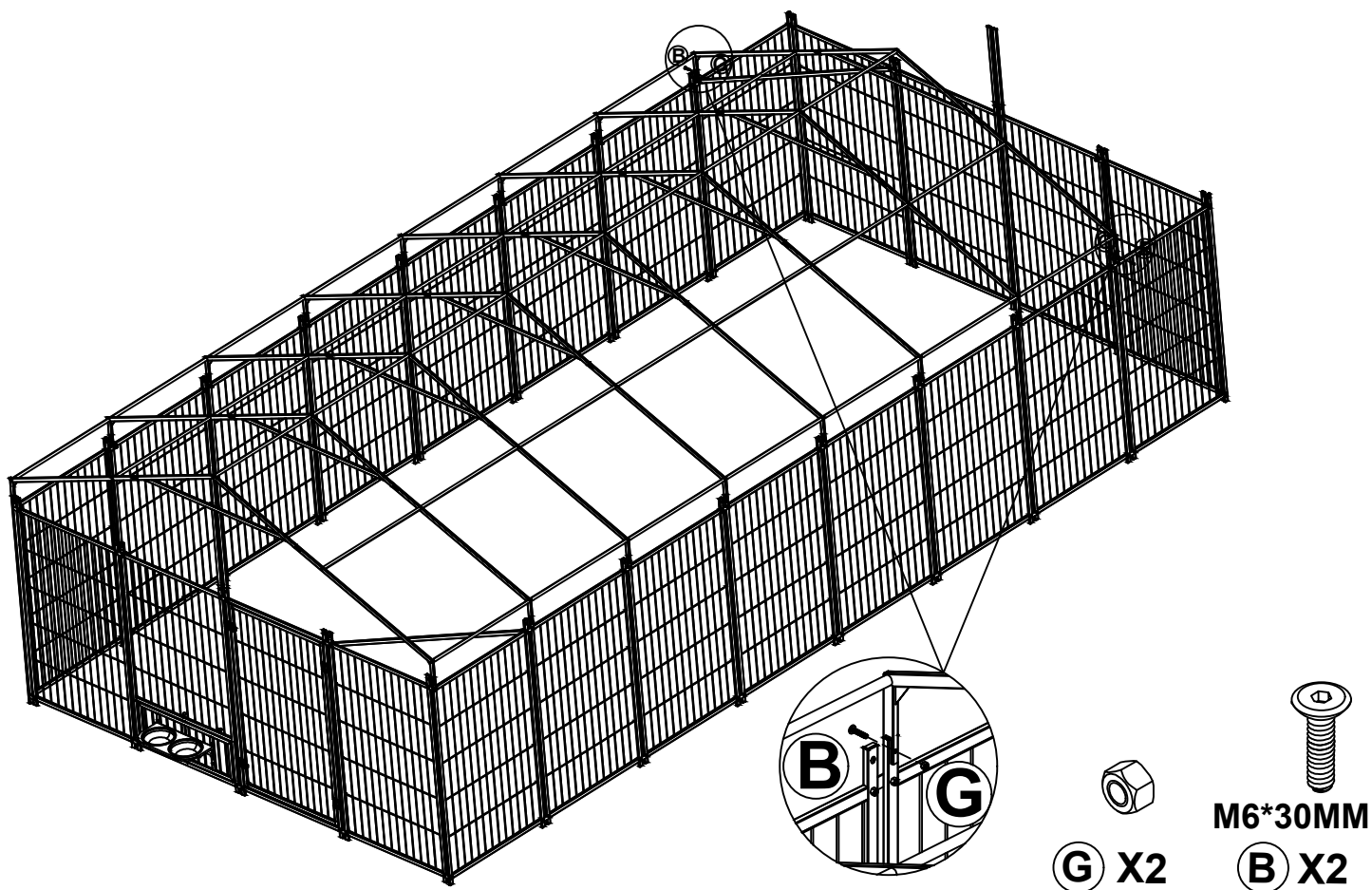
B X10

38

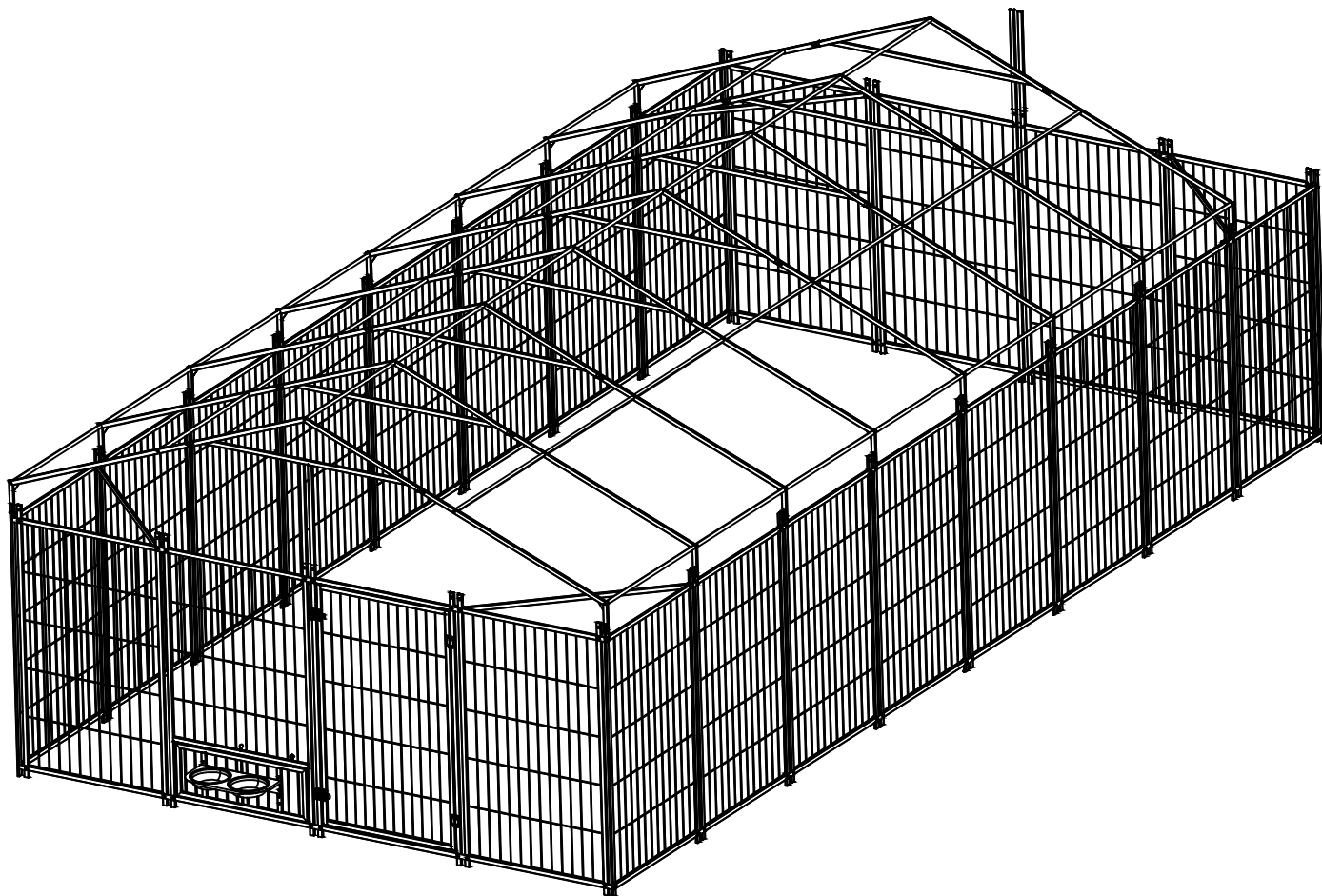
Combination 5



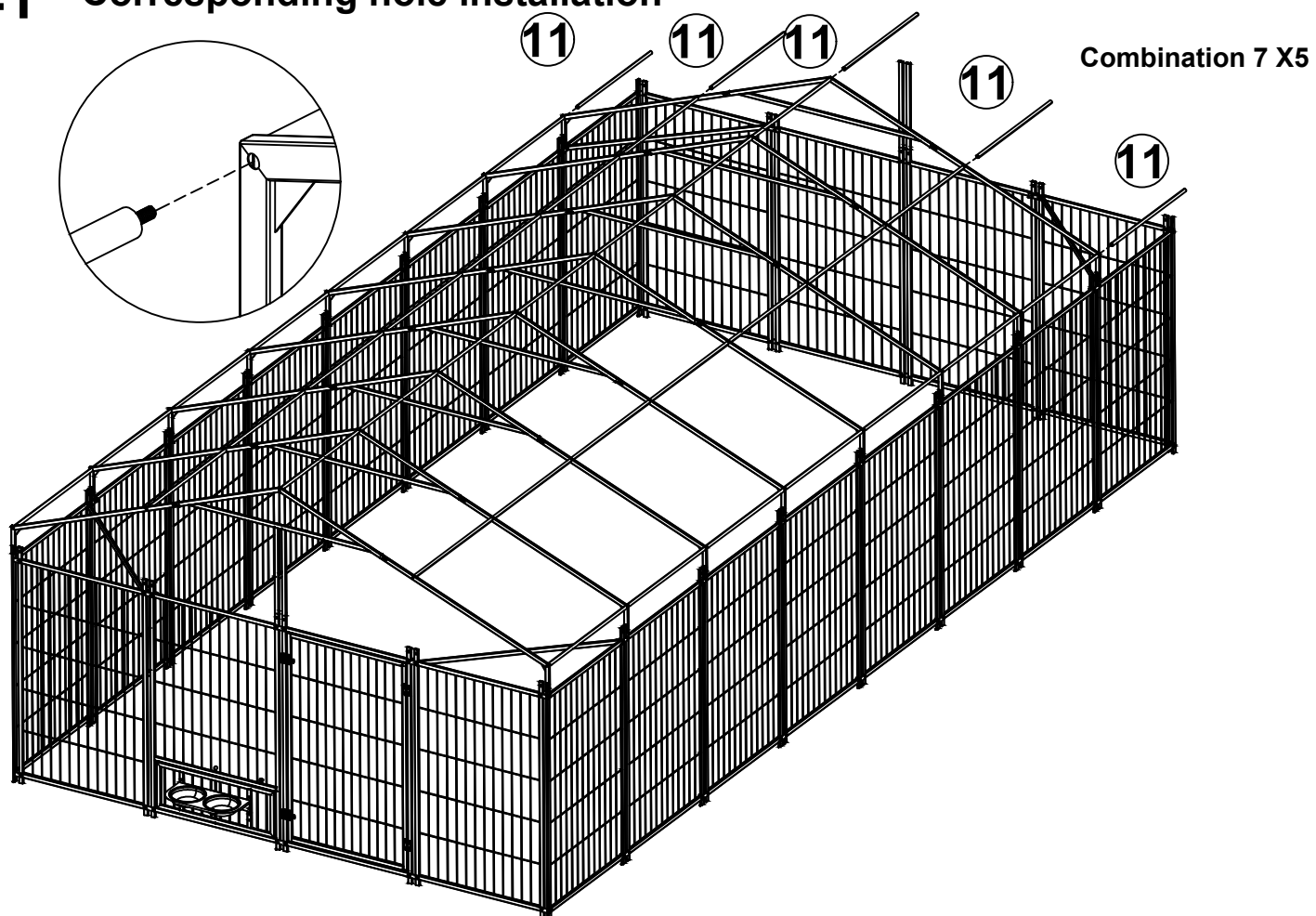
39



40

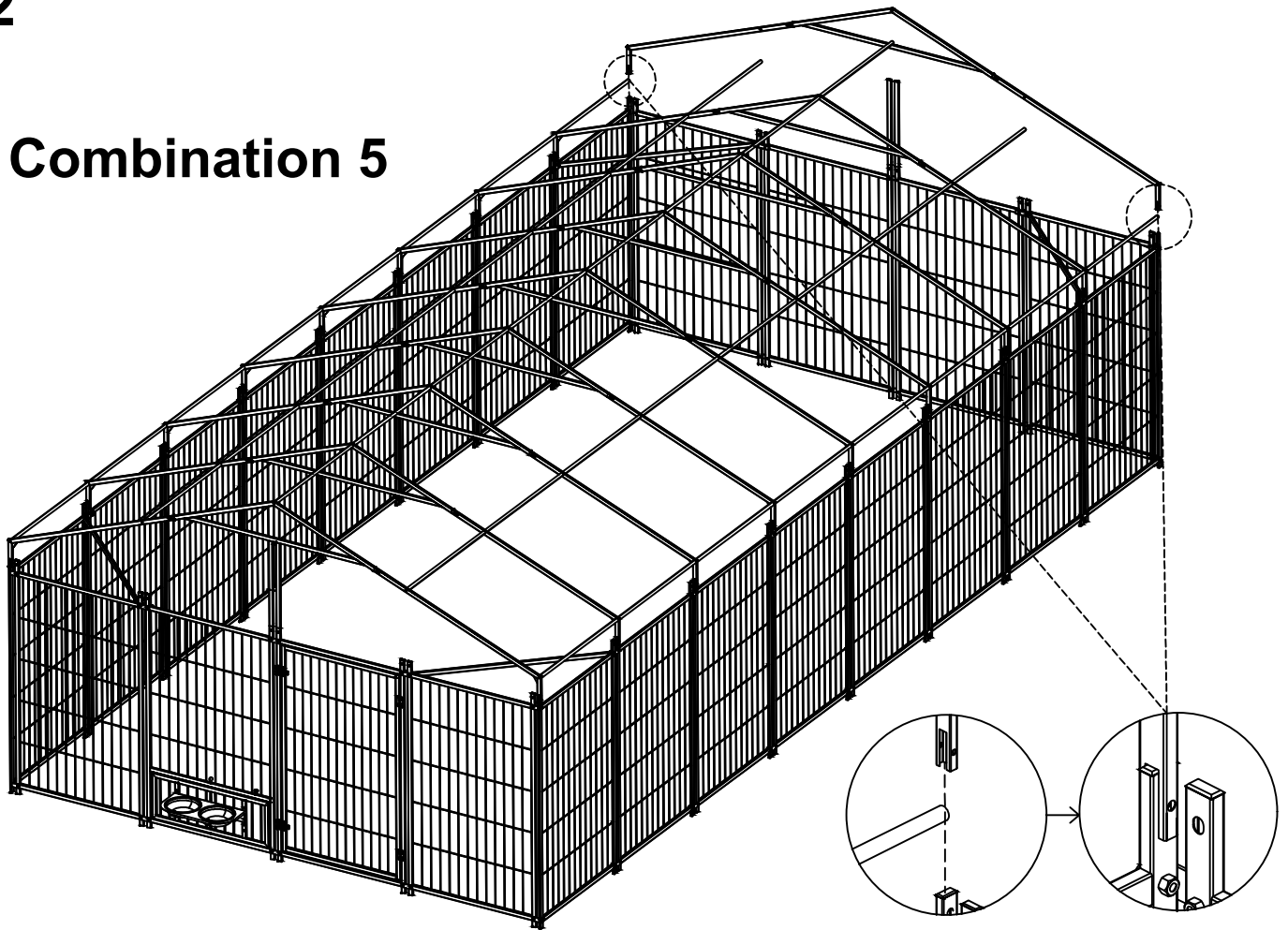


41 Corresponding hole installation



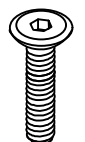
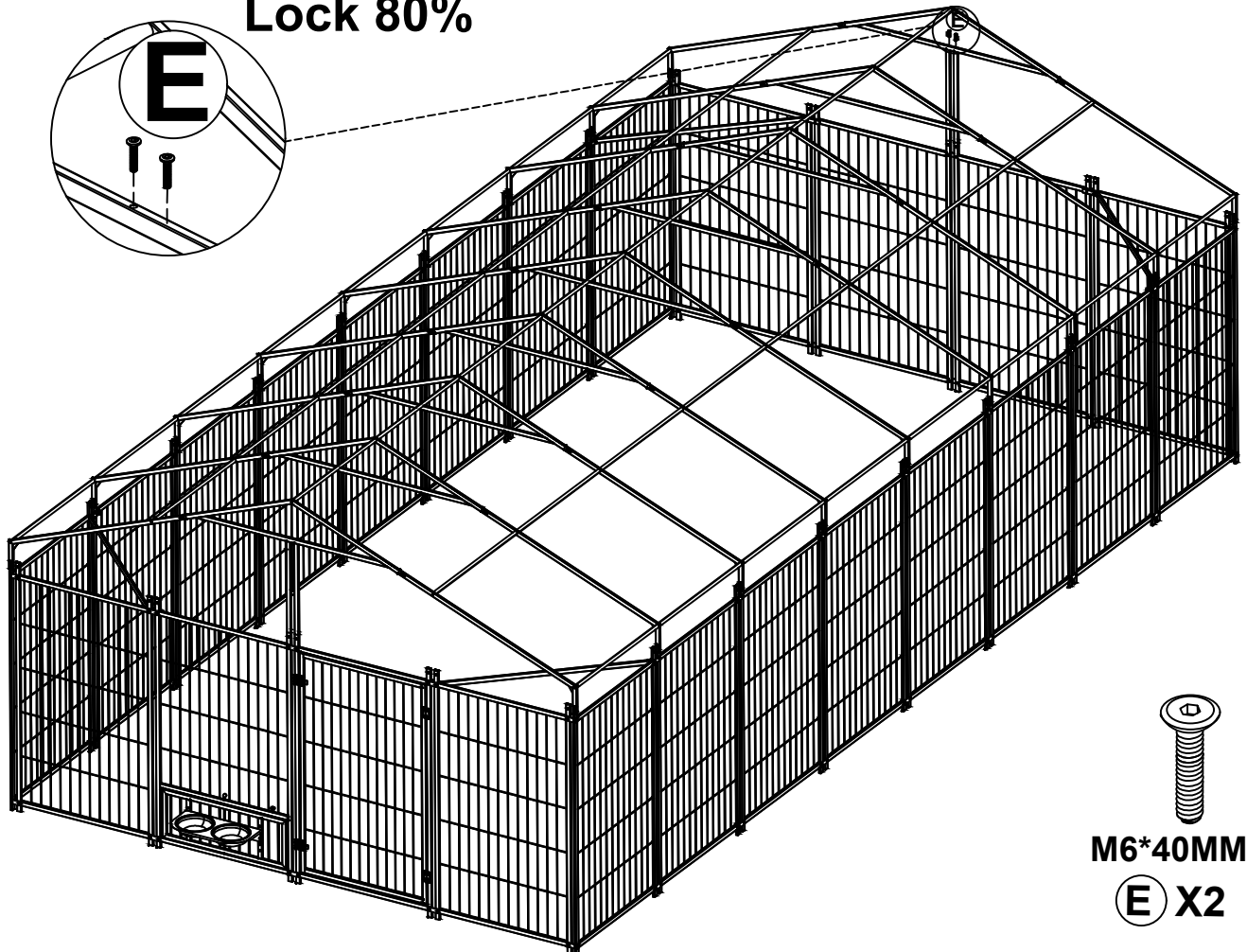
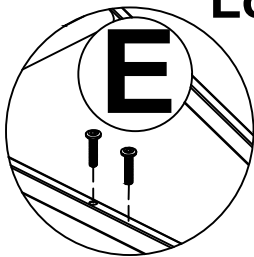
42

Combination 5



43

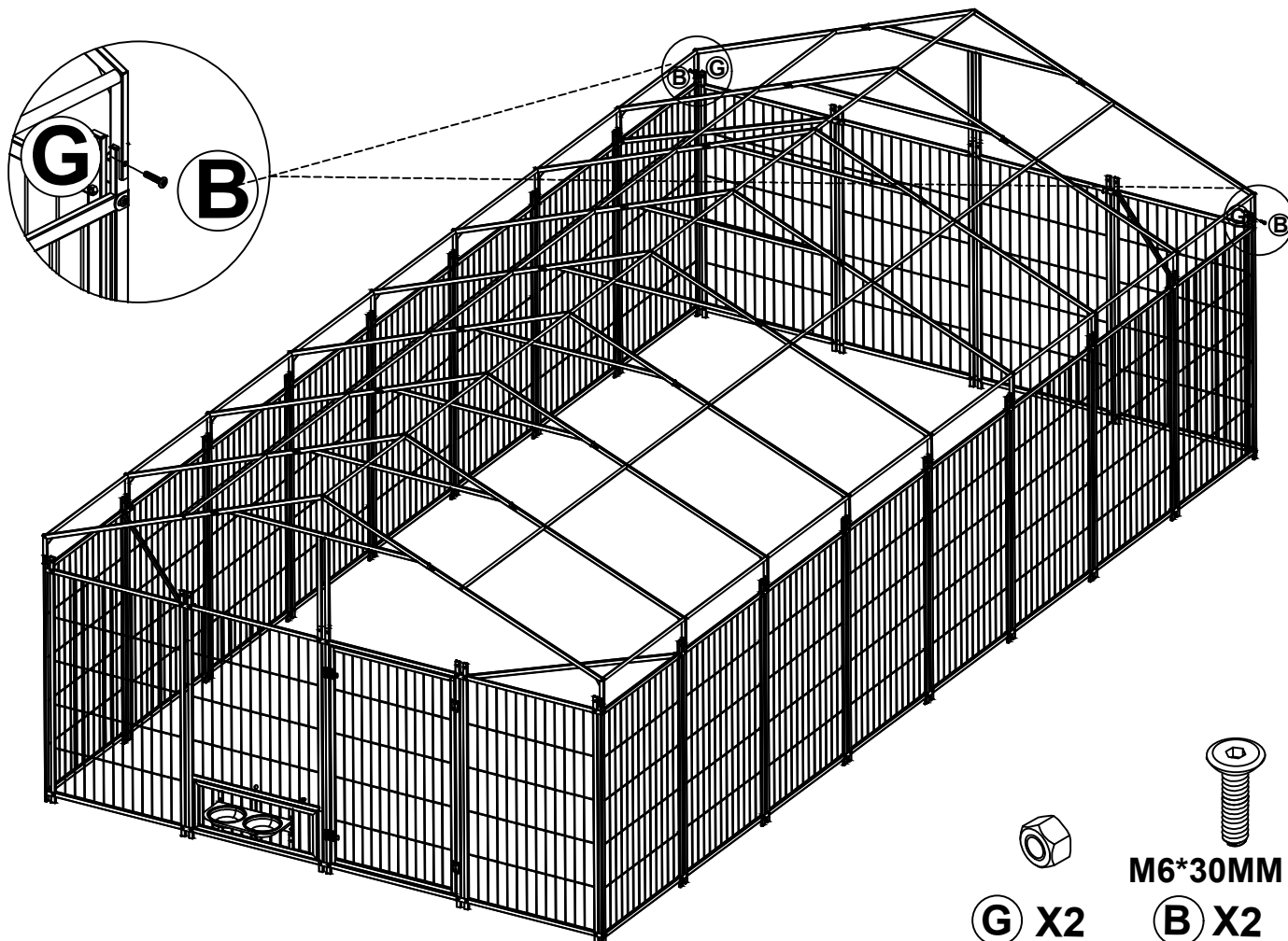
Lock 80%



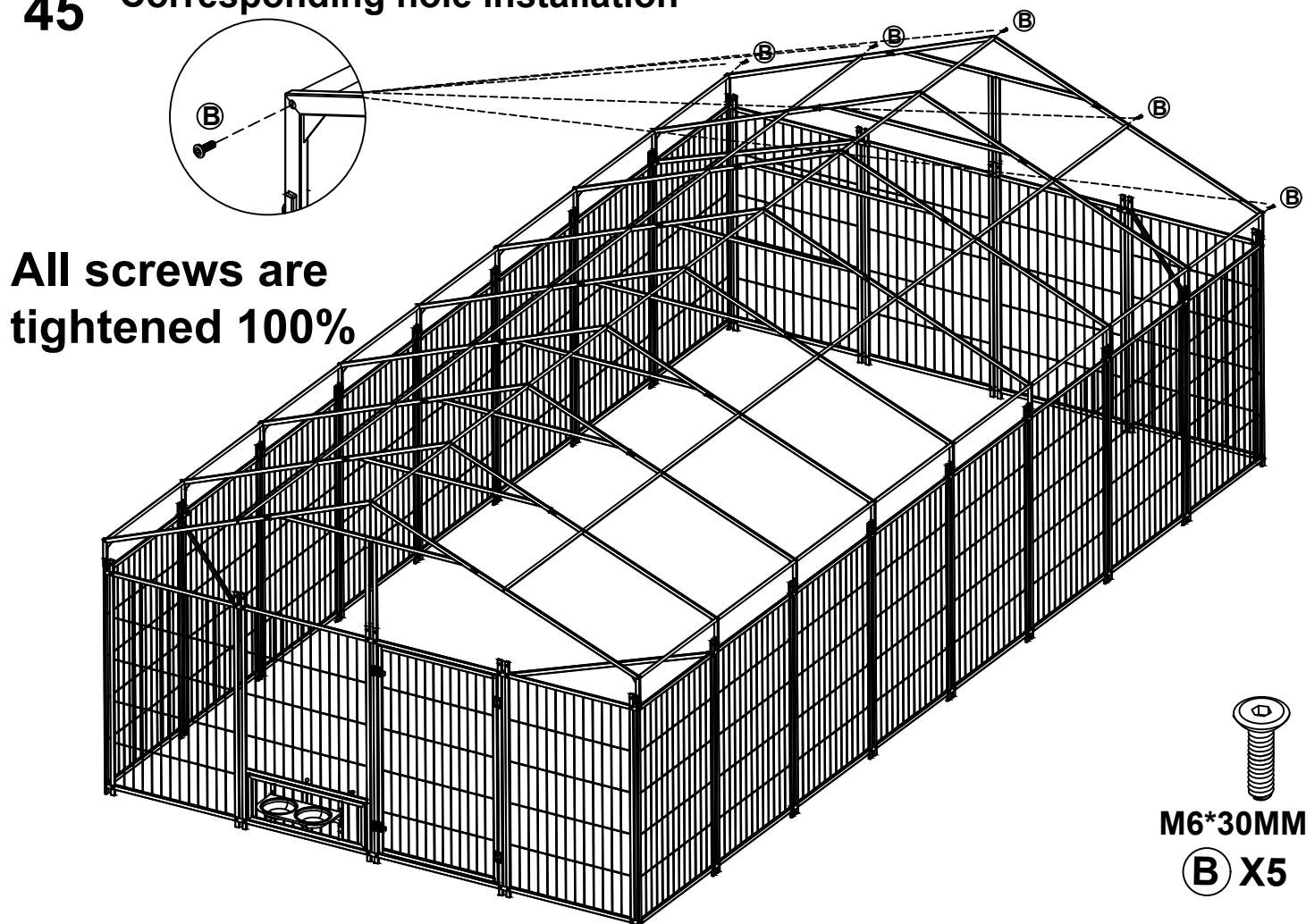
M6*40MM

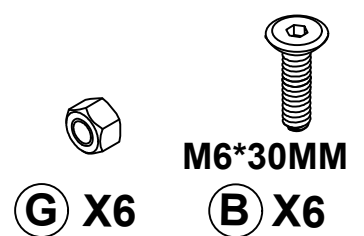
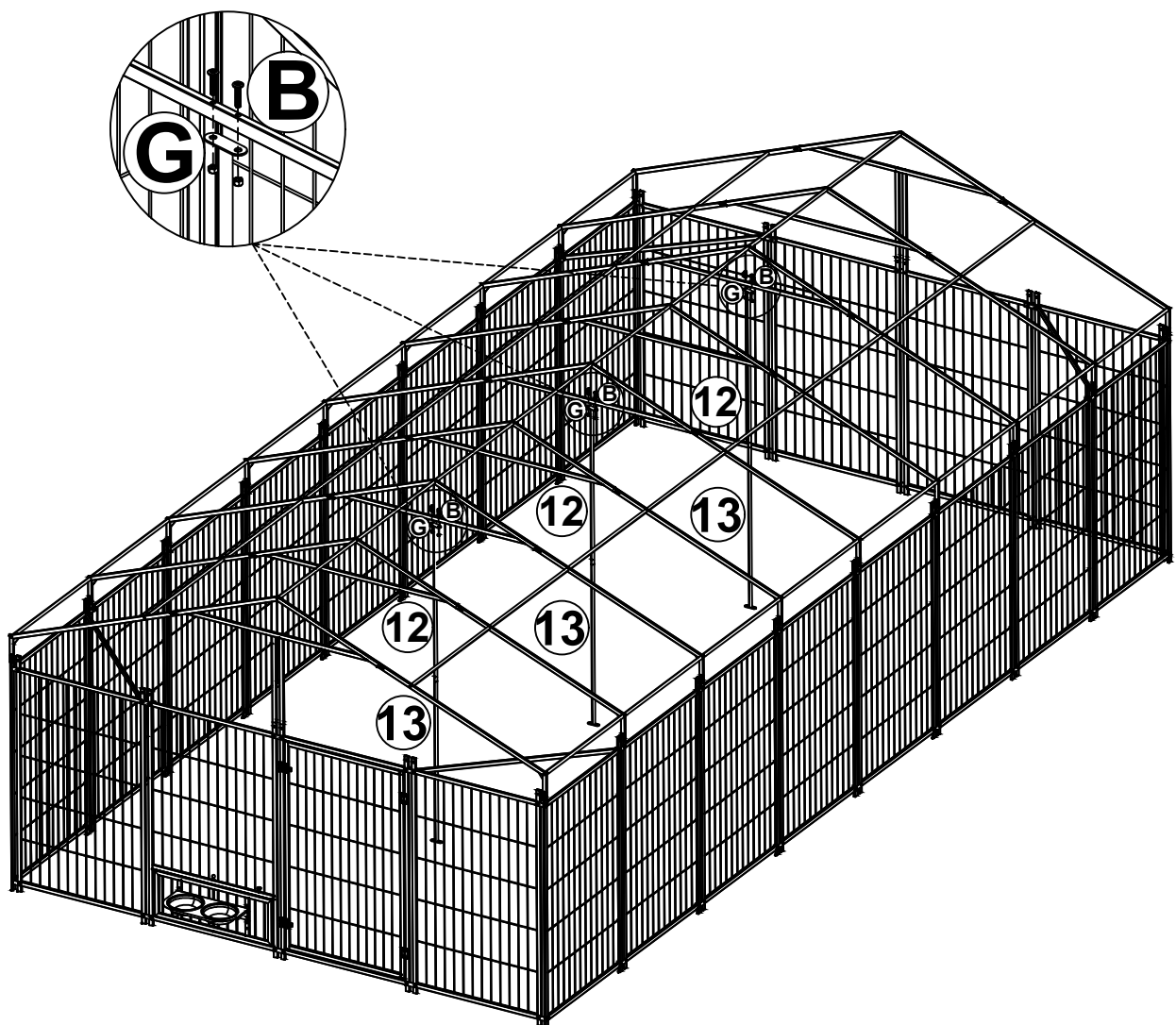
(E) X2

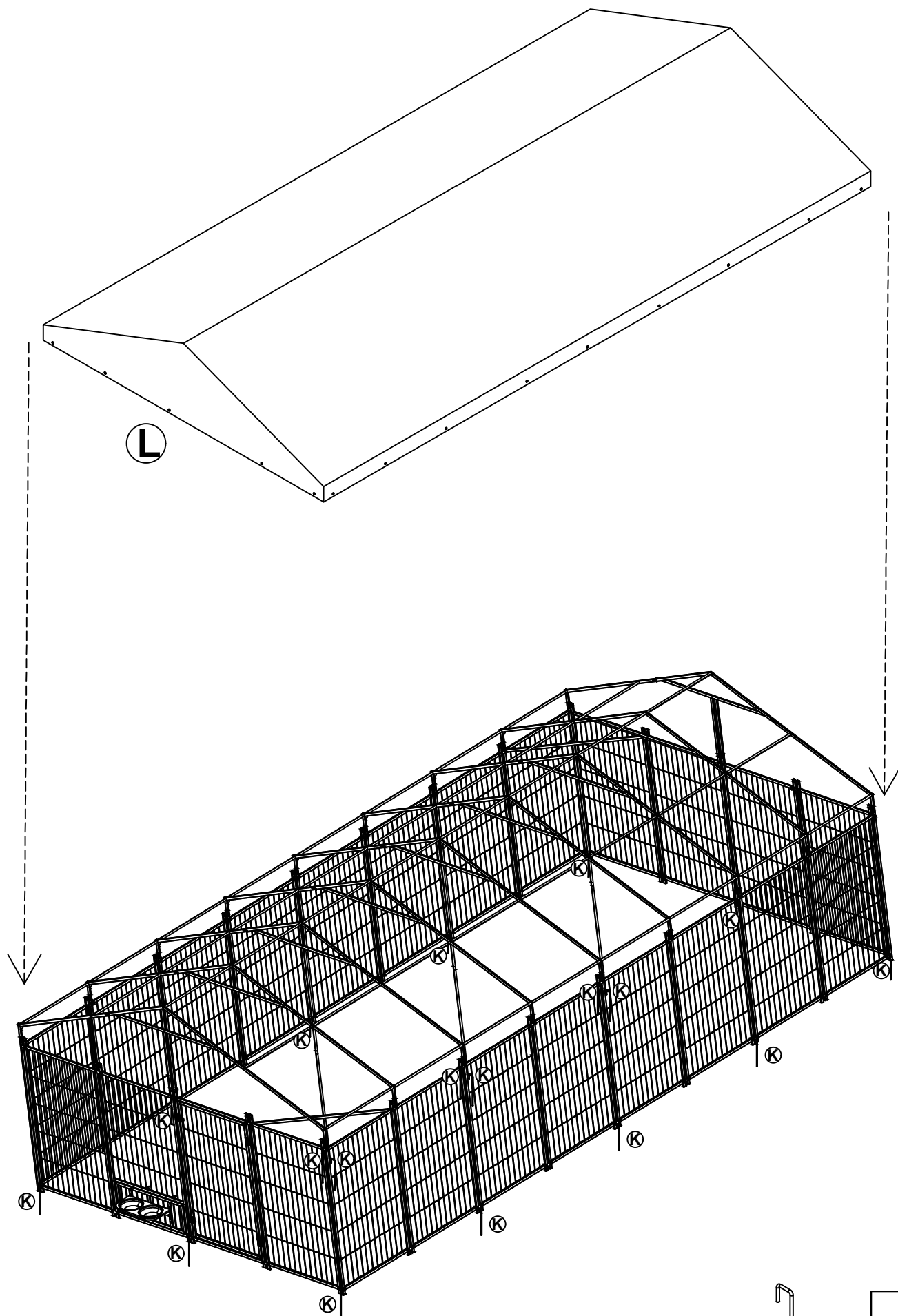
44



45 Corresponding hole installation







(K) X18

(L) X1

There are also the same holes on the back and side for fastening objects

