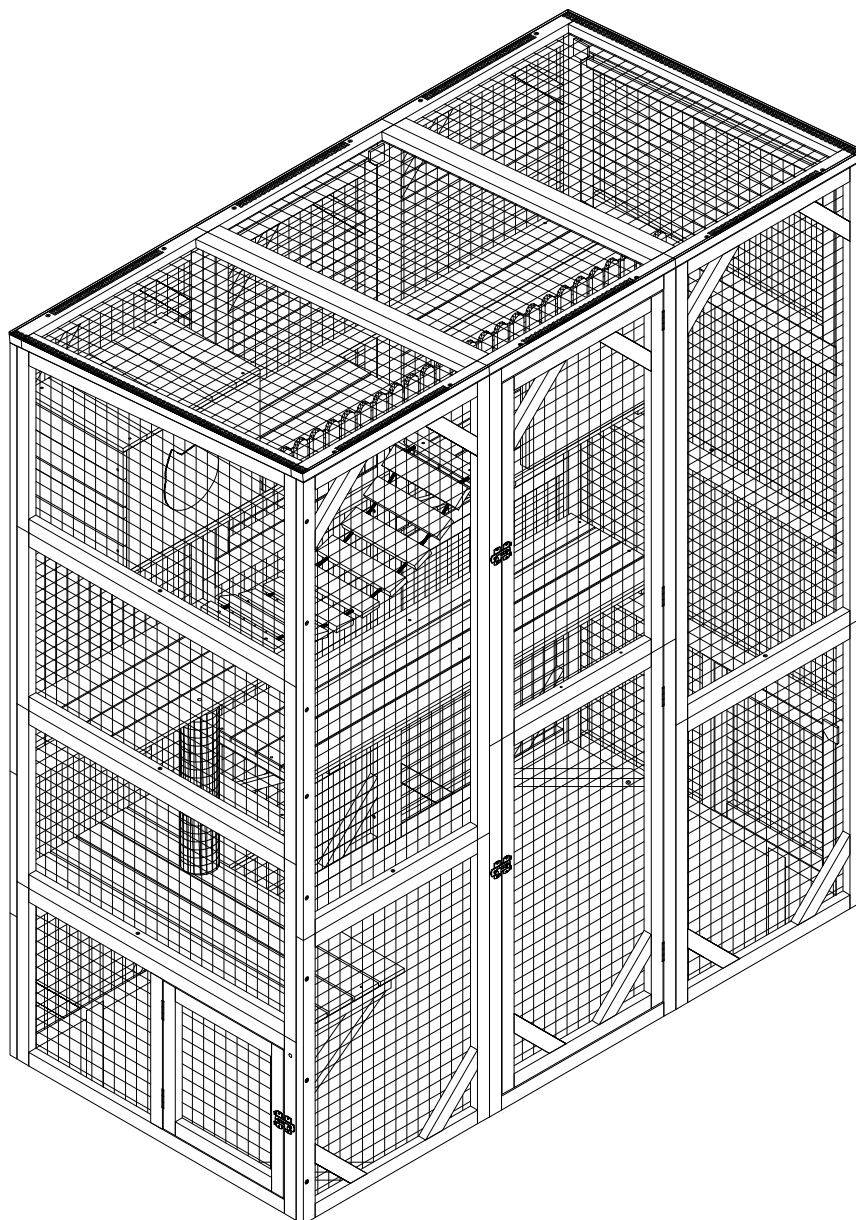




INSTRUCTION MANUAL

WOODEN CAT HOUSE



wonderful future start from the pet house

Remember

We strongly recommend looking after these instructions, after all without them it will be a bit tricky to put this product together. Even though we know our customers are more intelligent than most, we still think you may find these instructions useful.

We recommend the following inspection

- ◆ This product is made from natural fir wood. If it smells, please ventilate it out of door for 10 days before using it.
- ◆ Check all parts are present.
- ◆ Fasten screws loosely during initial assembly. Do not fully tighten screws until the item is completely assembled.
- ◆ During assembly, you will find that there are no pre-drill holes with some parts. For some small screws, there are no pre-drill holes. We will explain it clearly in each step to ensure that your product is stronger during use. You only need a electric screwdriver or a powerful man to easily turn screws.
- ◆ After assembly, check all screws and tighten it again. Not as tight as better. Excessive force will crack the wood.
- ◆ On rare occasions, when you first erect the product in wet conditions and where it is wet or rainy for a prolonged time, then followed by a burst of sunshine, it is still possible to get some mould on some panels. Please be reassured that this can be washed off with a mould cleaner or wiped down with a baking soda solution.
- ◆ Strongly recommended that you treat the product with a clear timber preserver, and re-treat once a year to extend the life of your product.
- ◆ Reconfirm that all bolts, screws, and knobs are secure every 180 days.
- ◆ Do not use or store this item in the proximity of open flame or flammable/combustible chemicals.
- ◆ Use on a flat ground.
- ◆ If you have any questions during installation, please do not hesitate to mail us

TOOLS REQUIRED



**PHILLIPS
SCREWDRIVER**



**SMALL
WRENCH**



**ELECTRIC DRILL
(RECOMMENDED)**



**2 PERSON
ASSEMBLY**



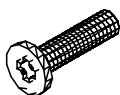
**UP TO 120 MIN.
ASSEMBLY**

- ◆ **This product must be assembled by 2 adults.**
- ◆ **We recommend using an electric screwdriver for ease, but a manual will work - you will just need a little more elbow grease!**

Hardware Include

A

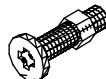
**M8*30MM
BOLT**



2PCS

B

**M6*65MM
BOLT**



2PCS

C

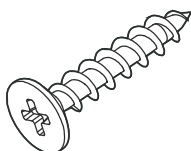
**M6.0*50MM
BOLT**



8PCS

D

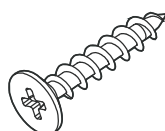
**M3.5*60MM
SCREW**



39PCS+1SPARE

E

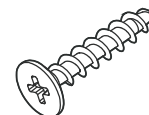
**M3.5*40MM
SCREW**



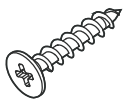
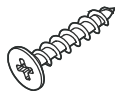
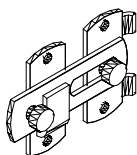
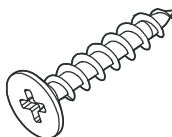
54PCS+1SPARE

F

**M3.5*35MM
SCREW**



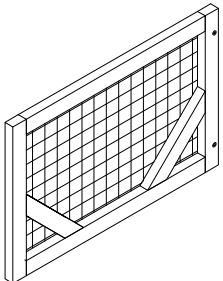
8PCS+1SPARE

G**M3.0*28MM
SCREW****22PCS+1SPARE****H****M3.0*23MM
SCREW****38PCS+1SPARE****I****M3.0*16MM
SCREW****24PCS+1SPARE****J****LATCH****6PCS****K****M3.5*50MM
SCREW****6PCS+1SPARE**

Parts Include

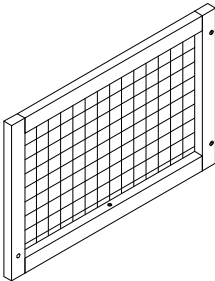
- 1

BACK PANEL -
RIGHT & LOWER

A rectangular wire mesh panel with a diagonal support bar running from the bottom-left corner to the top-right corner.

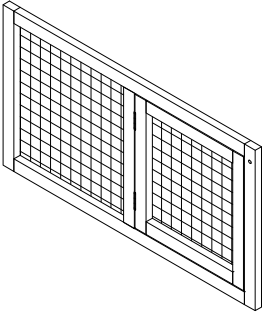
1PC
- 2

BACK PANEL -
RIGHT & MIDDLE

A rectangular wire mesh panel with a horizontal support bar across the middle.

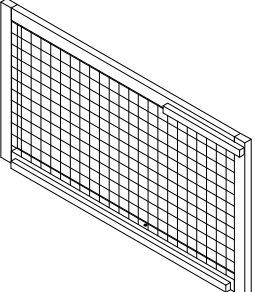
1PC
- 3

LEFT PANEL -
LOWEST

A rectangular wire mesh panel with a vertical support bar in the center.

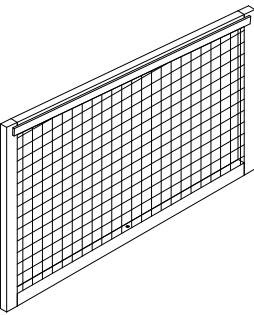
1PC
- 4

LEFT PANEL -
SECOND FLOOR

A rectangular wire mesh panel with a horizontal support bar near the bottom.

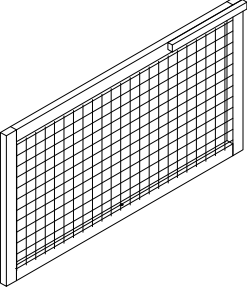
1PC
- 5

LEFT PANEL -
TOP

A rectangular wire mesh panel with a horizontal support bar near the top.

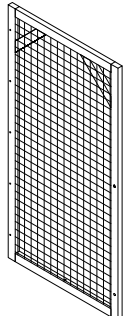
1PC
- 6

LEFT PANEL -
THIRD FLOOR

A rectangular wire mesh panel with a horizontal support bar near the bottom.

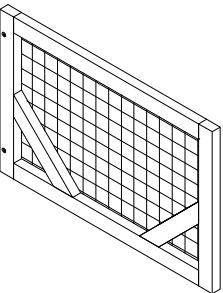
1PC
- 7

BACK PANEL -
RIGHT & UPPER

A rectangular wire mesh panel with a diagonal support bar running from the bottom-left corner to the top-right corner.

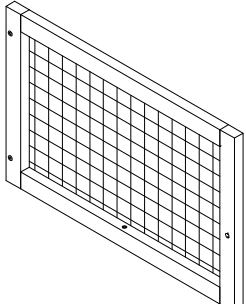
1PC
- 8

BACK PANEL -
LEFT & LOWER

A rectangular wire mesh panel with a diagonal support bar running from the bottom-left corner to the top-right corner.

1PC
- 9

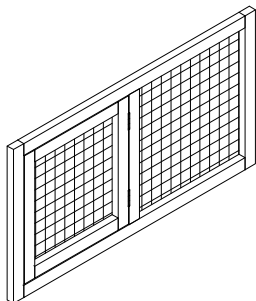
BACK PANEL -
LEFT & MIDDLE

A rectangular wire mesh panel with a horizontal support bar across the middle.

1PC

10

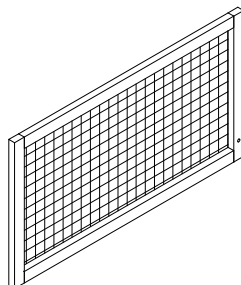
RIGHT PANEL -
LOWEST



1PC

11

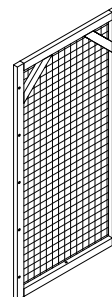
RIGHT PANEL -
SECOND & THIRD FLOOR



2PCS

12

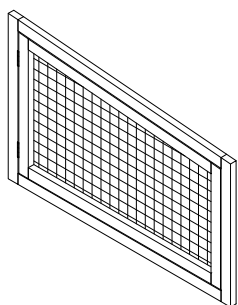
BACK PANEL -
LEFT & UPPER



1PC

13

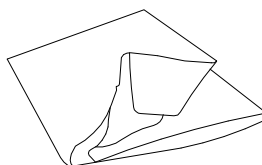
RIGHT PANEL -
TOP



1PC

14

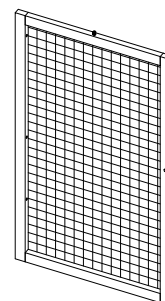
WATERPROOF COVER



1PC

15

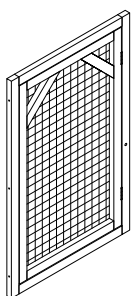
BACK PANEL -
MIDDLE & LOWER



1PC

16

BACK PANEL -
MIDDLE & UPPER



1PC

17

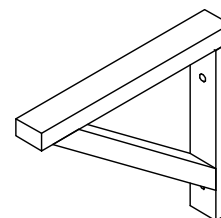
REINFORCE BAR



4PCS

18

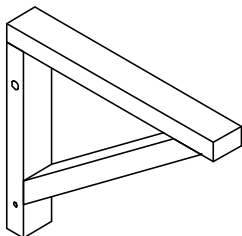
BRACKET



8PCS

19

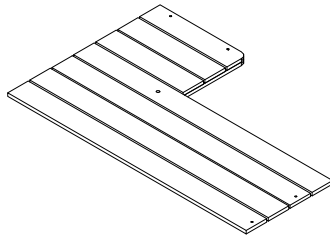
BRACKET



2PCS

20

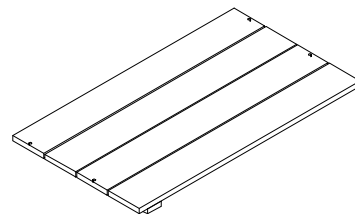
CORNER LAYER



1PC

21

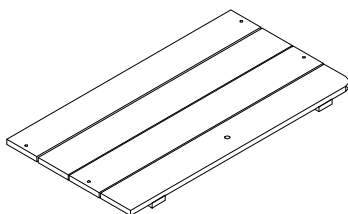
LONG LAYER



1PC

22

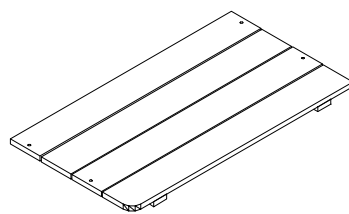
LEFT MIDDLE LAYER



1PC

23

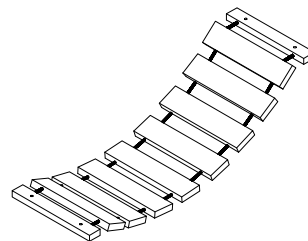
RIGHT MIDDLE LAYER



1PC

24

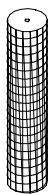
BRIDGE



1PC

25

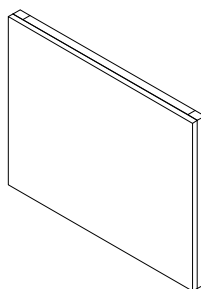
SCRATCHING POST



1PC

26

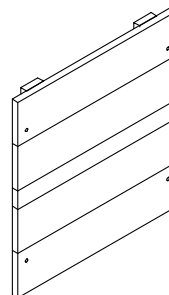
PANEL OF HIDEOUT



3PCS

27

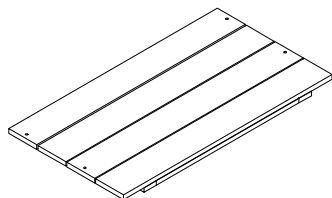
PANEL OF HIDEOUT



2PCS

28

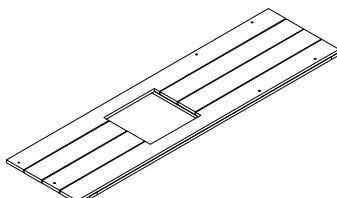
SMALL UPPER LAYER



1PC

29

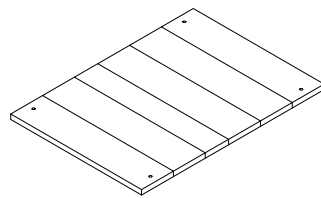
**UPPER LAYER WITH
A HOLE**



1PC

30

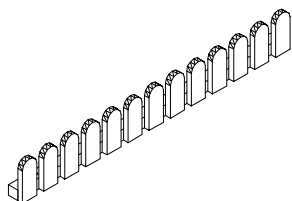
ROOF OF HIDEOUT



1PC

31

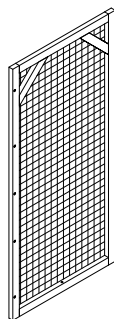
FENCE



2PCS

32

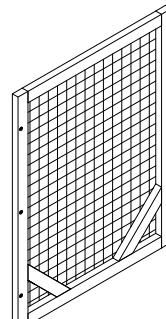
**FRONT PANEL -
LEFT & UPPER**



1PC

33

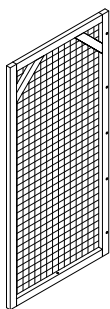
**FRONT PANEL -
LEFT & LOWER**



1PC

34

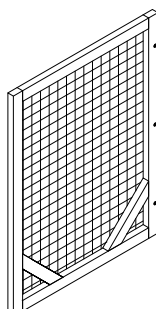
**FRONT PANEL -
RIGHT & UPPER**



1PC

35

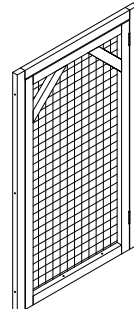
**FRONT PANEL -
RIGHT & LOWER**



1PC

36

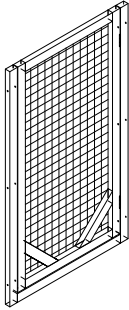
**FRONT PANEL -
MIDDLE & UPPER**



1PC

37

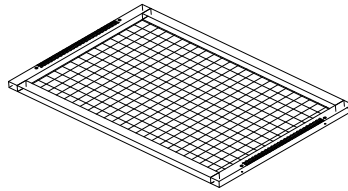
**FRONT PANEL -
MIDDLE & LOWER**



1PC

38

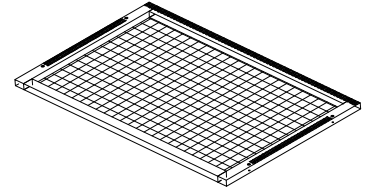
MIDDLE ROOF



1PC

39

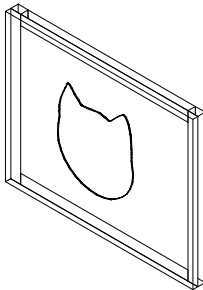
SIDE ROOF



2PCS

40

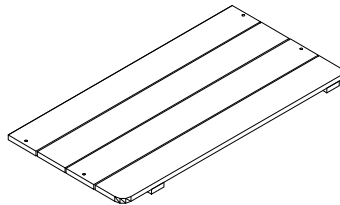
PANEL OF HIDEOUT



1PC

41

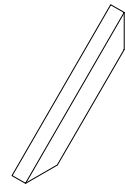
LONG LAYER



1PC

42

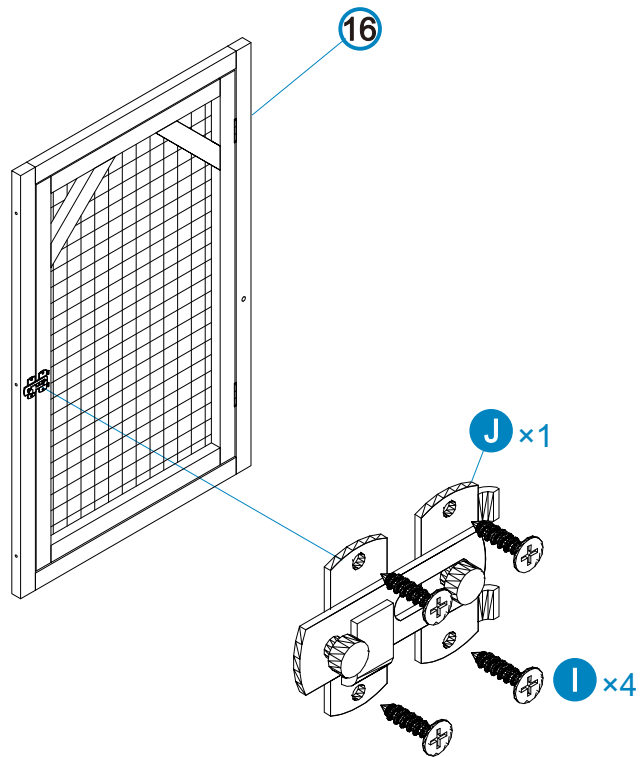
REINFORCE BAR



2PCS

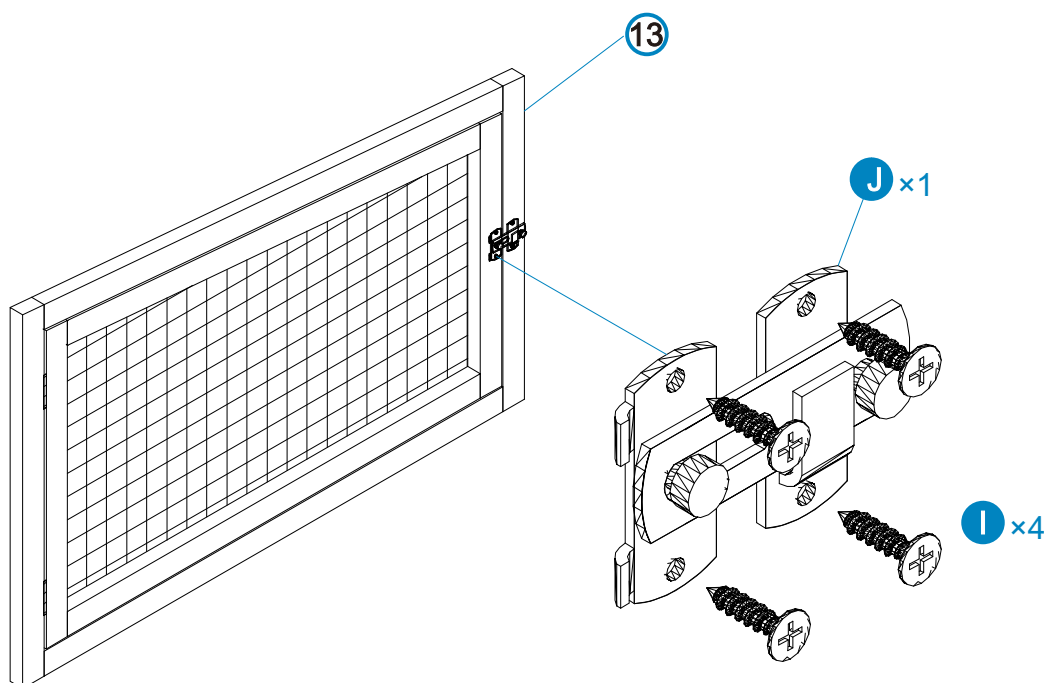
STEP 1

Attach Part J to Part 16 by 4xl screws.



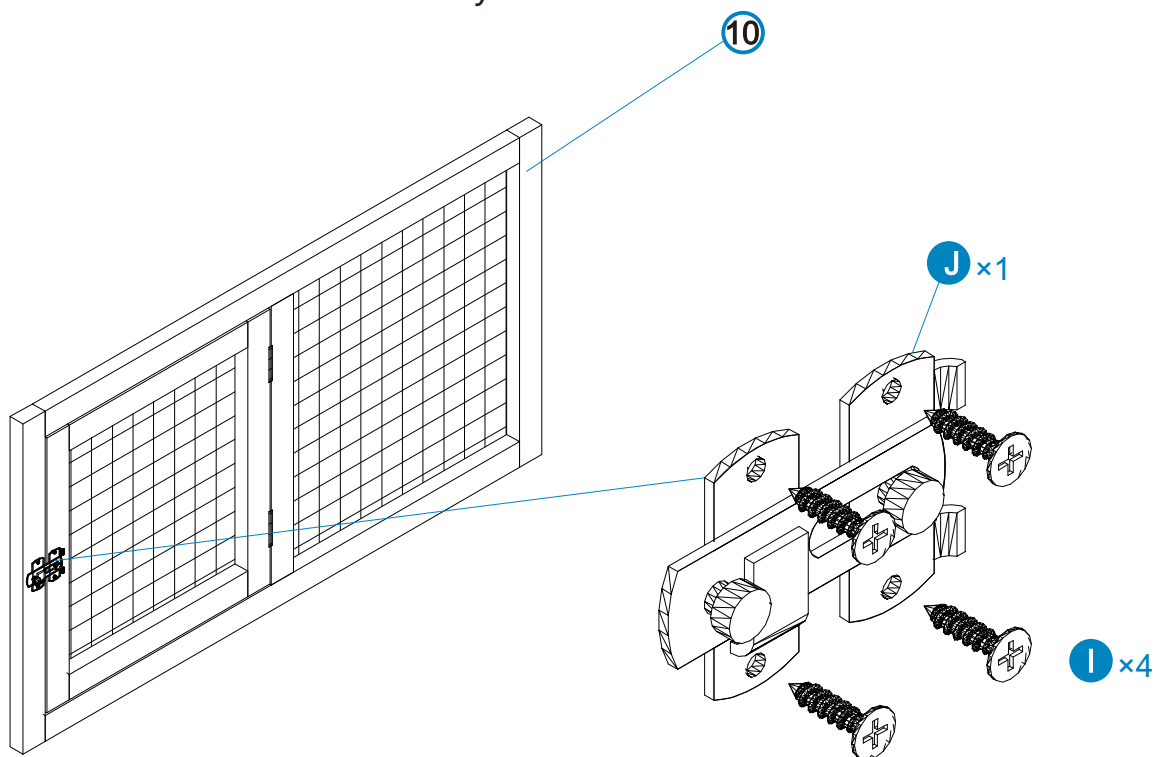
STEP 2

Attach Part J to Part 13 by 4xl screws.



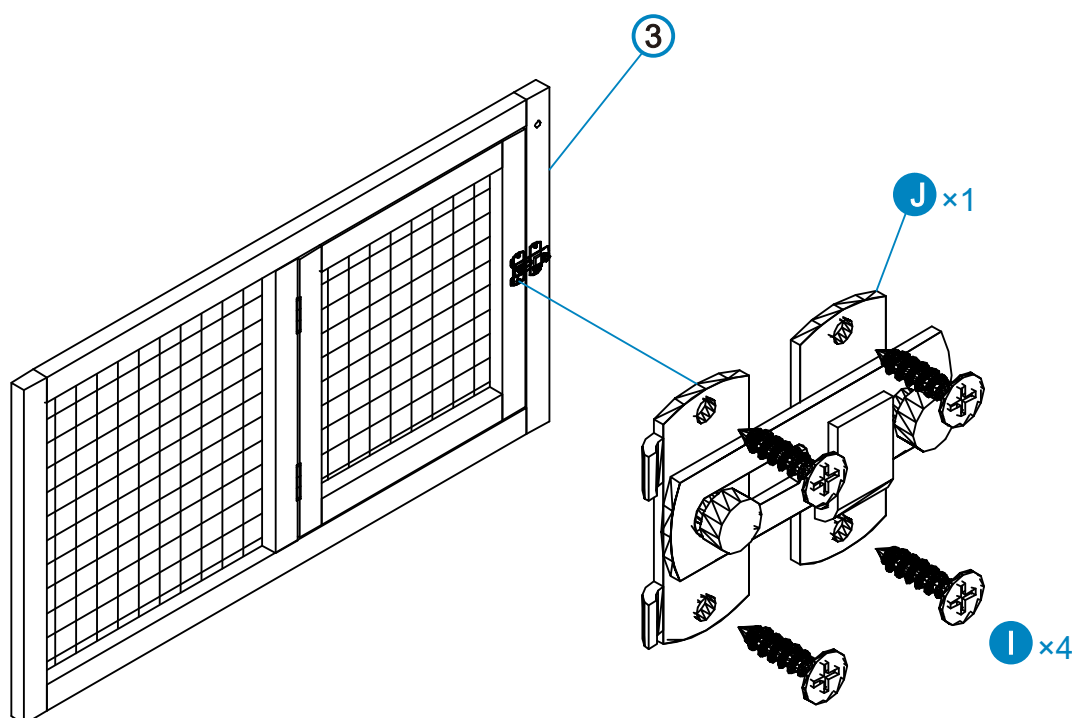
STEP 3

Attach Part J to Part 10 by 4xl screws.



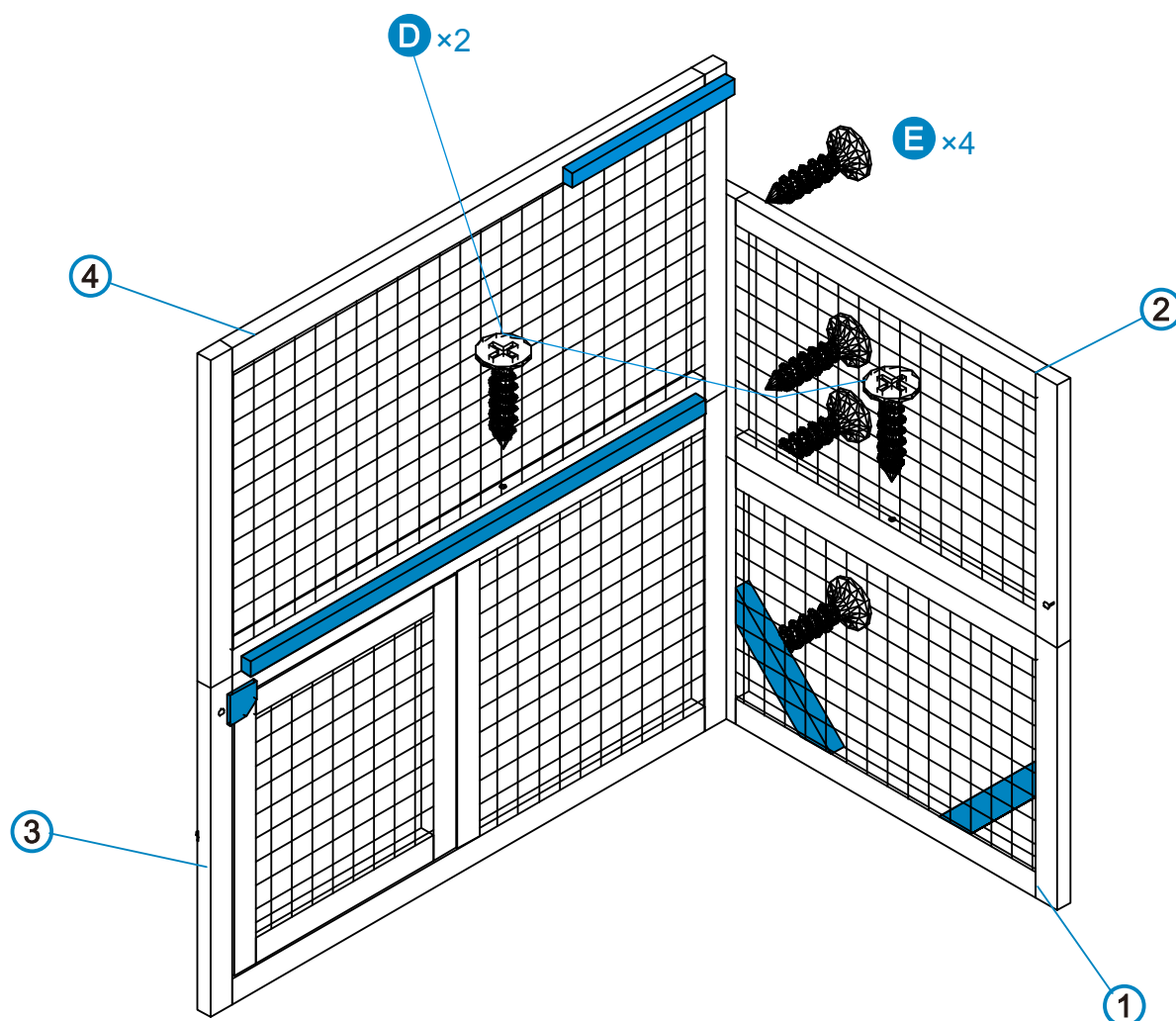
STEP 4

Attach Part J to Part 3 by 4xl screws.



STEP 5

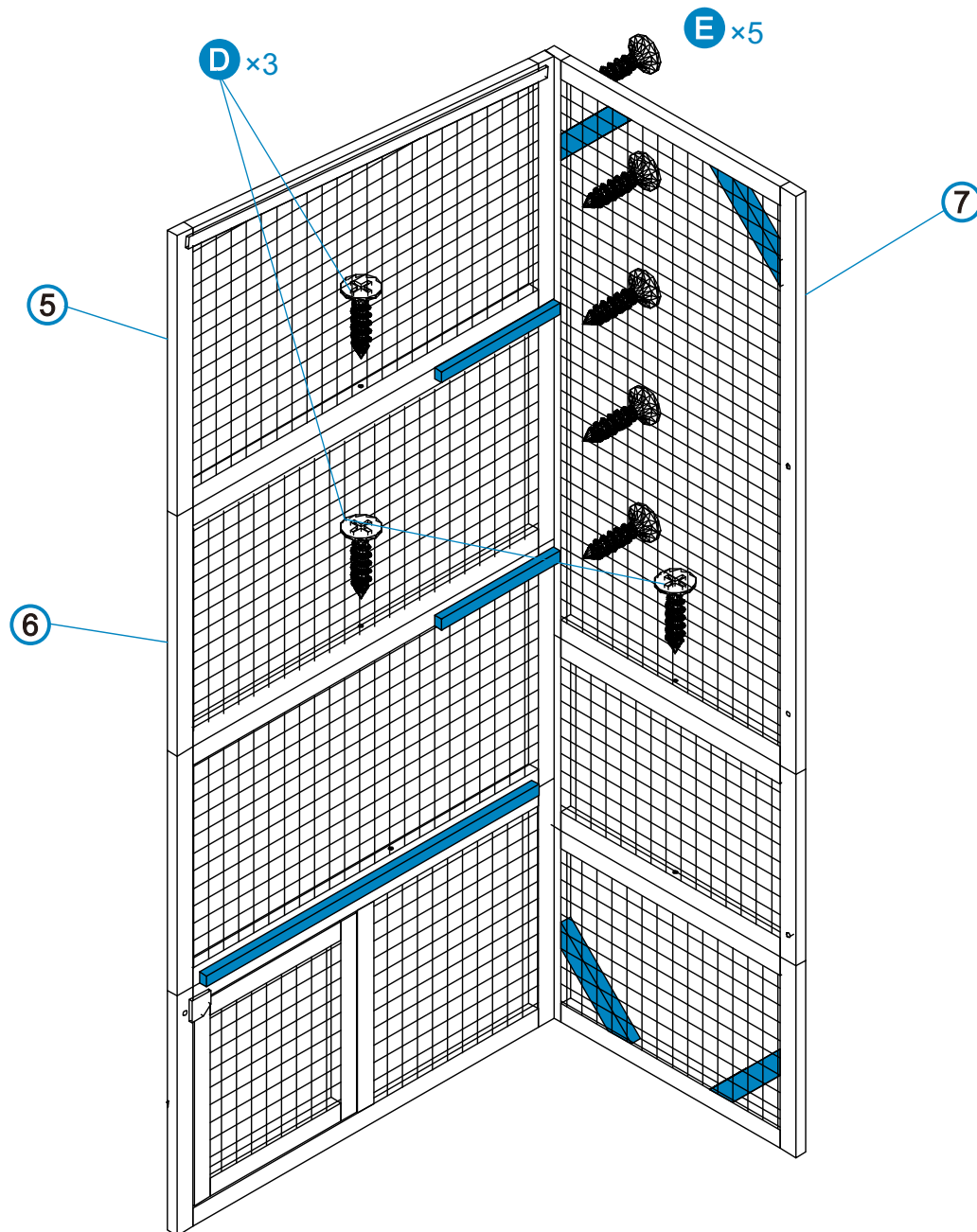
Attach Part 1, Part 2, Part 3, Part 4 by 4xE & 2xD screws (screw E into the side holes first, then screw D into the middle holes).



Note blue part orientation/position.

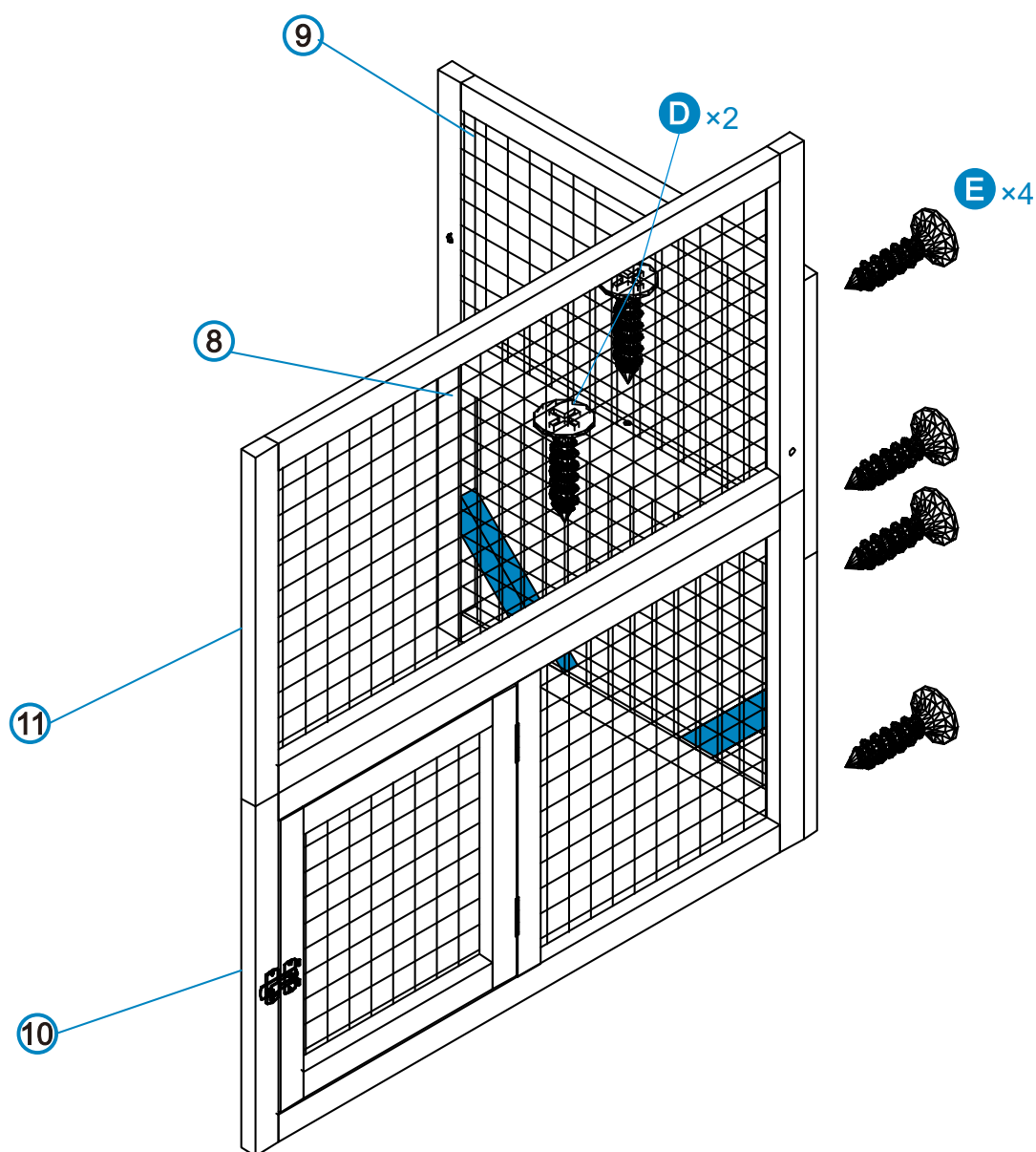
STEP 6

Attach Part 5, Part 6, Part 7 to the assembly completed in Step 5 by 5xE & 3xD screws (screw E into the side holes first, then screw D into the middle holes).



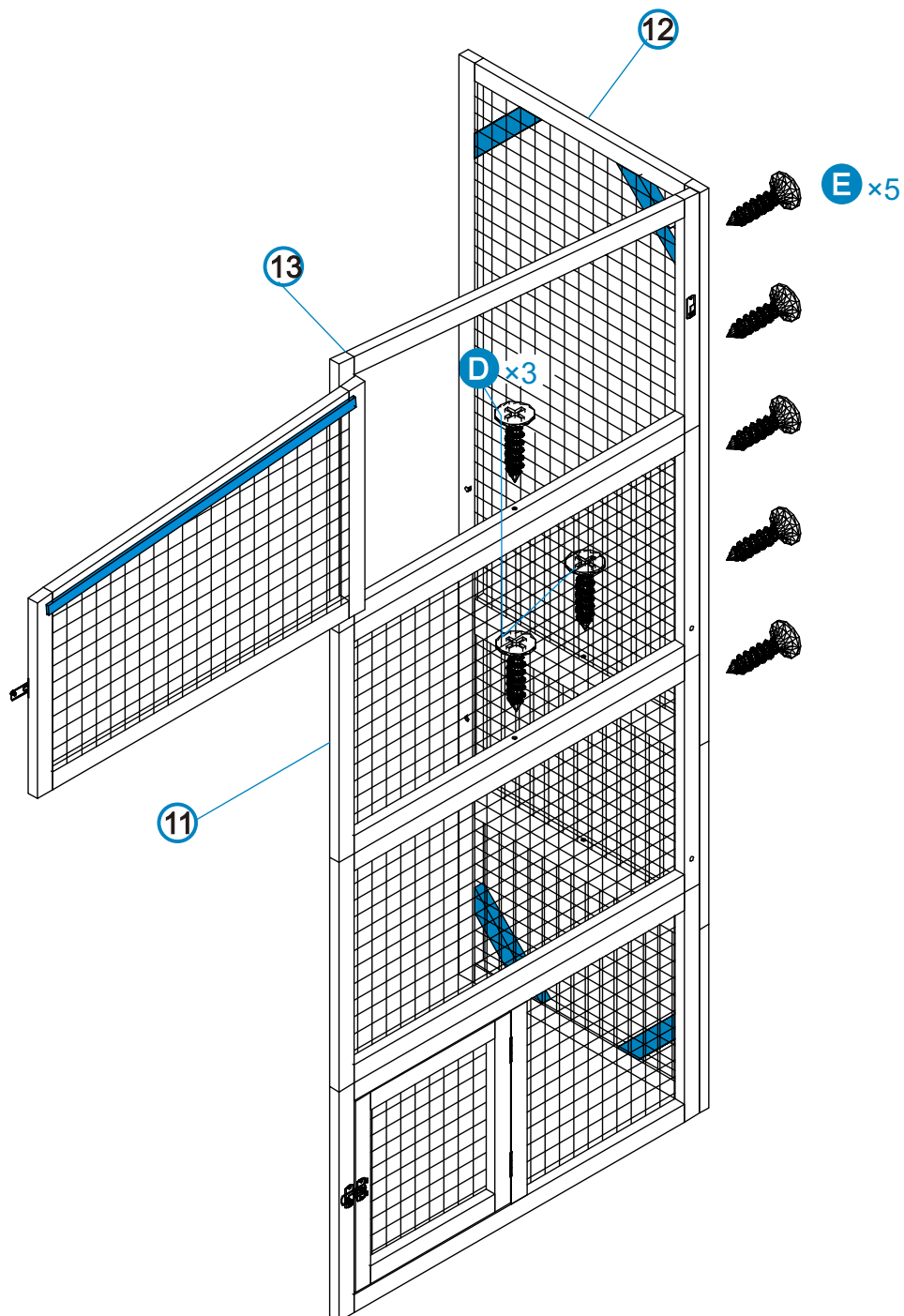
STEP 7

Attach Part 8, Part 9, Part 10, Part 11 by 4xE & 2xD screws (screw E into the side holes first, then screw D into the middle holes).



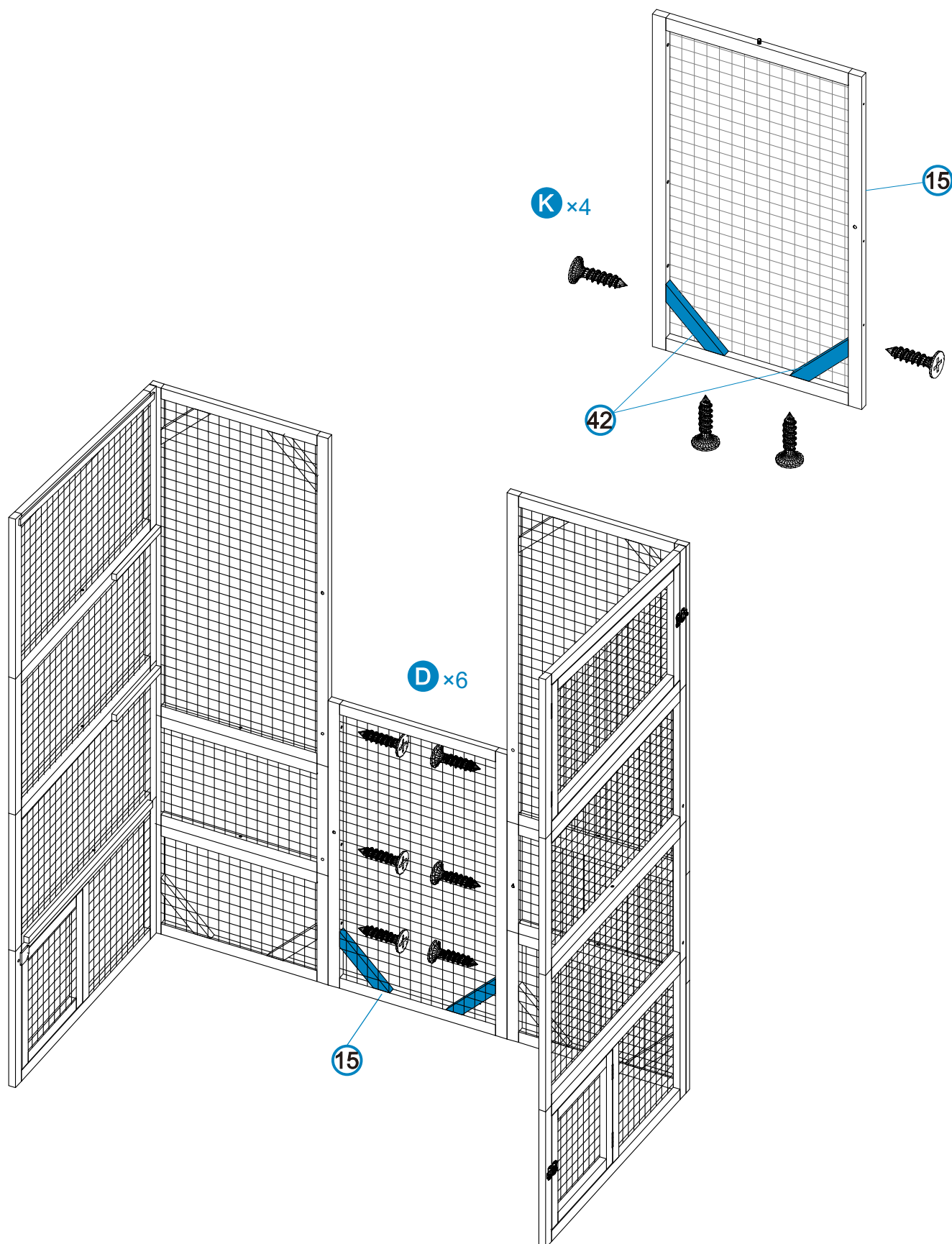
STEP 8

Attach Part 11, Part 12, Part 13 to the assembly completed in Step 7 by 5xE & 3xD screws (screw E into the side holes first, then screw D into the middle holes).



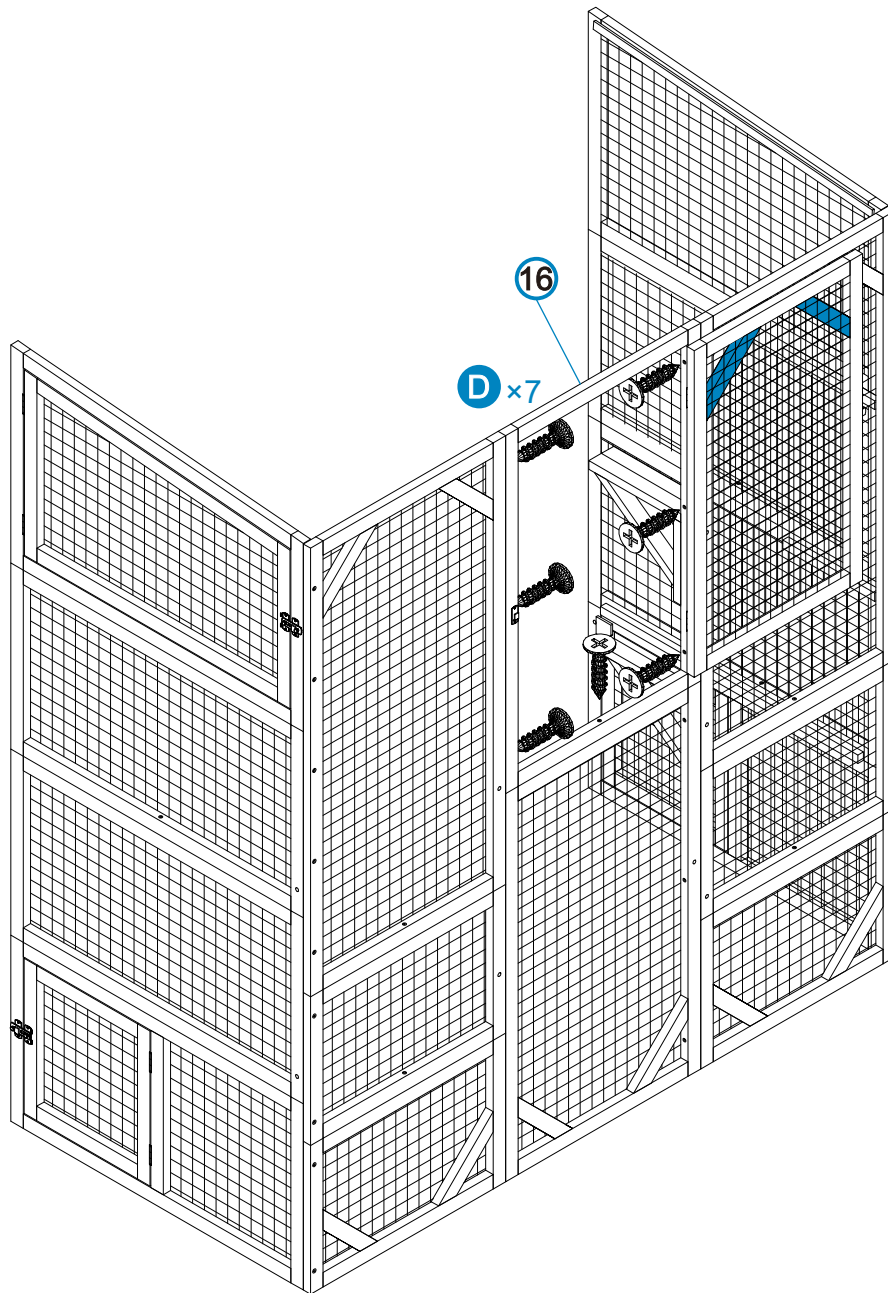
STEP 9

Screw the reinforce bars 2xPart 42 to Part 15 by 4xK screws, 2xK screws per bar.
Attach the back panel Part 15 to the assembly completed in Step 6 & Step 8 by 6xD screws.



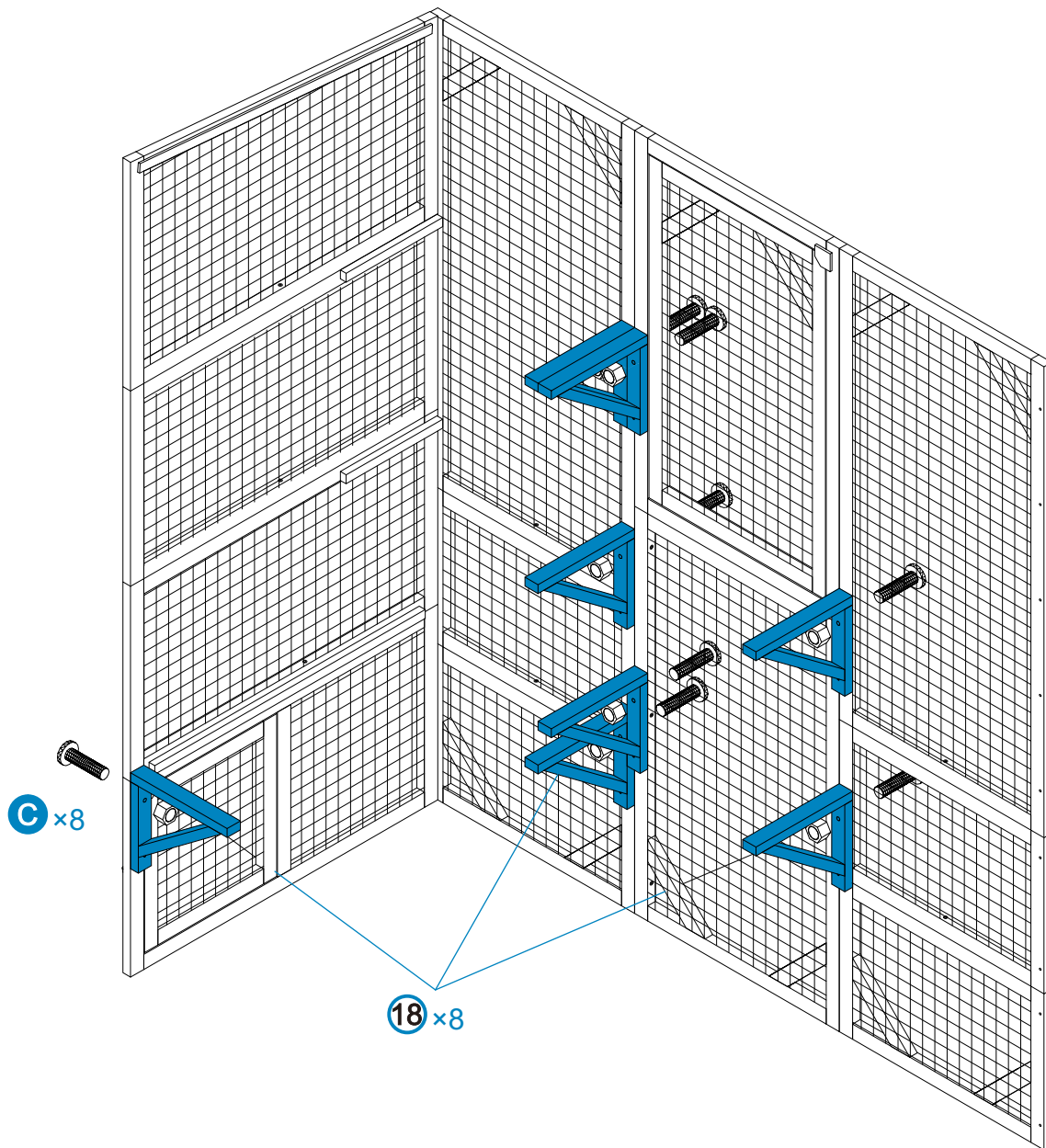
STEP 10

Attach the back panel Part 16 to the assembly completed in Step 9 by 7xD screws.



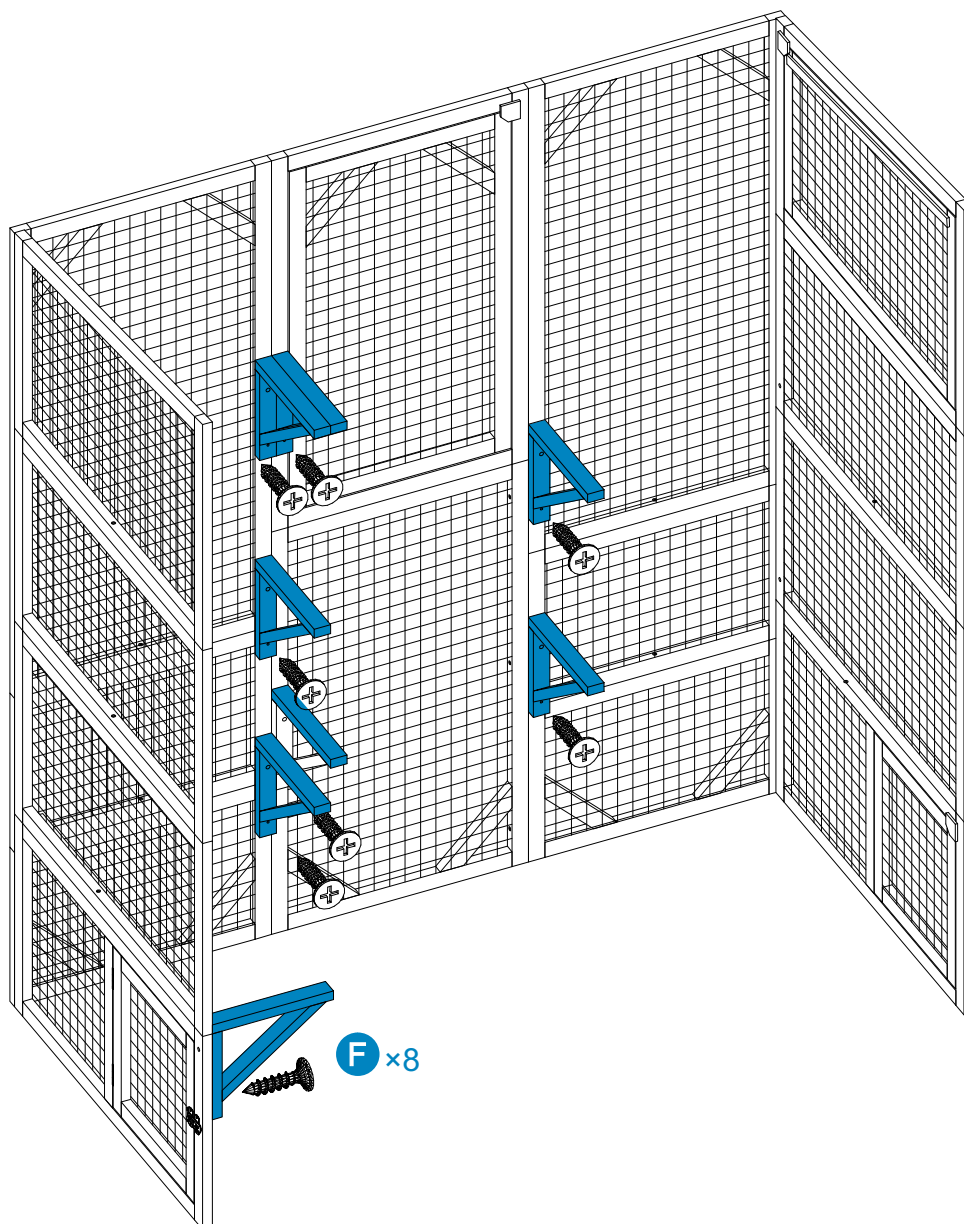
STEP 11

Bolt 8xPart 18 from the outside of the product by 8xC bolts, 1 bolt per bracket.



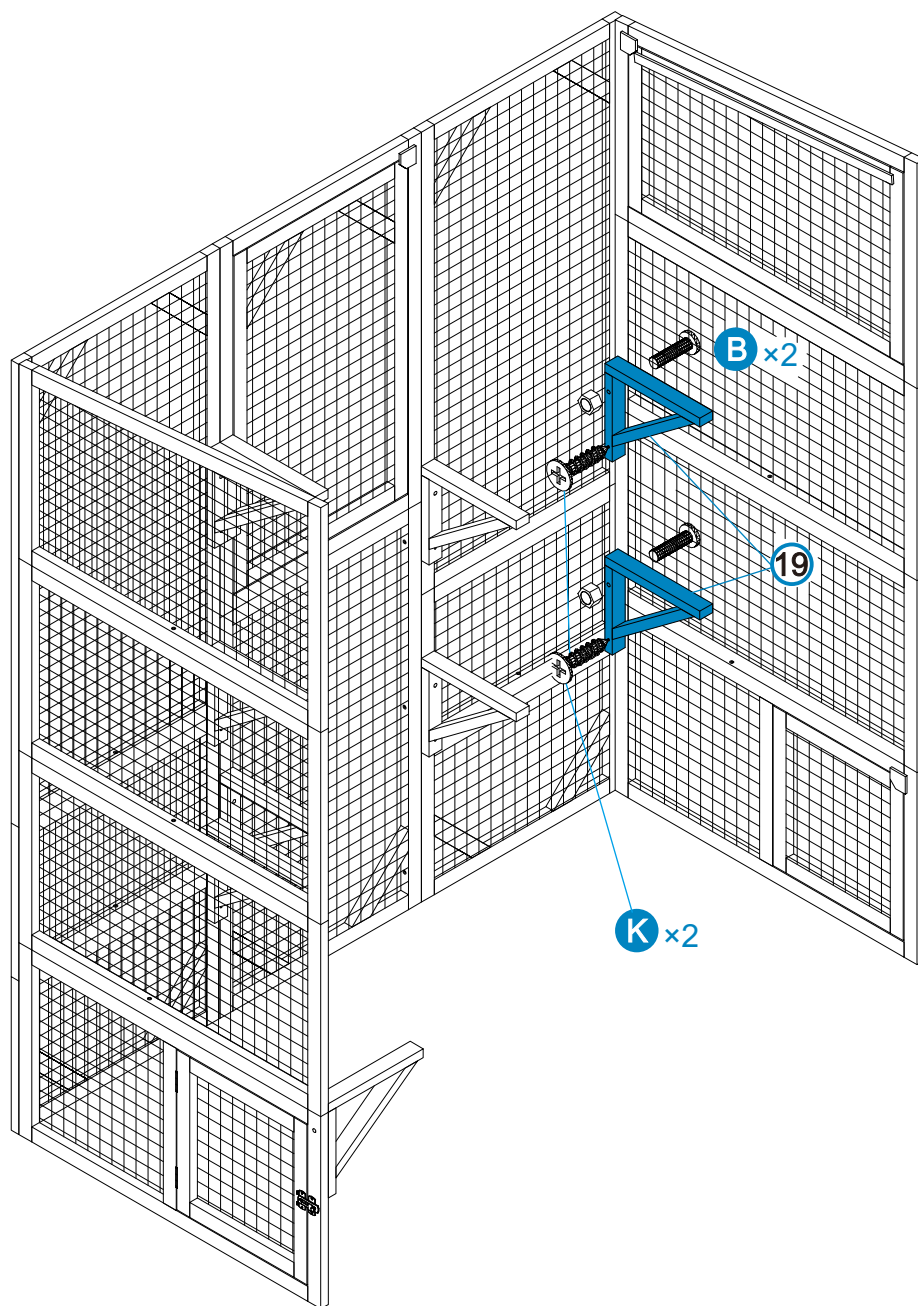
STEP 12

Screw 8xPart 18 from inside of the product by 8xF screws, 1 screw per bracket.



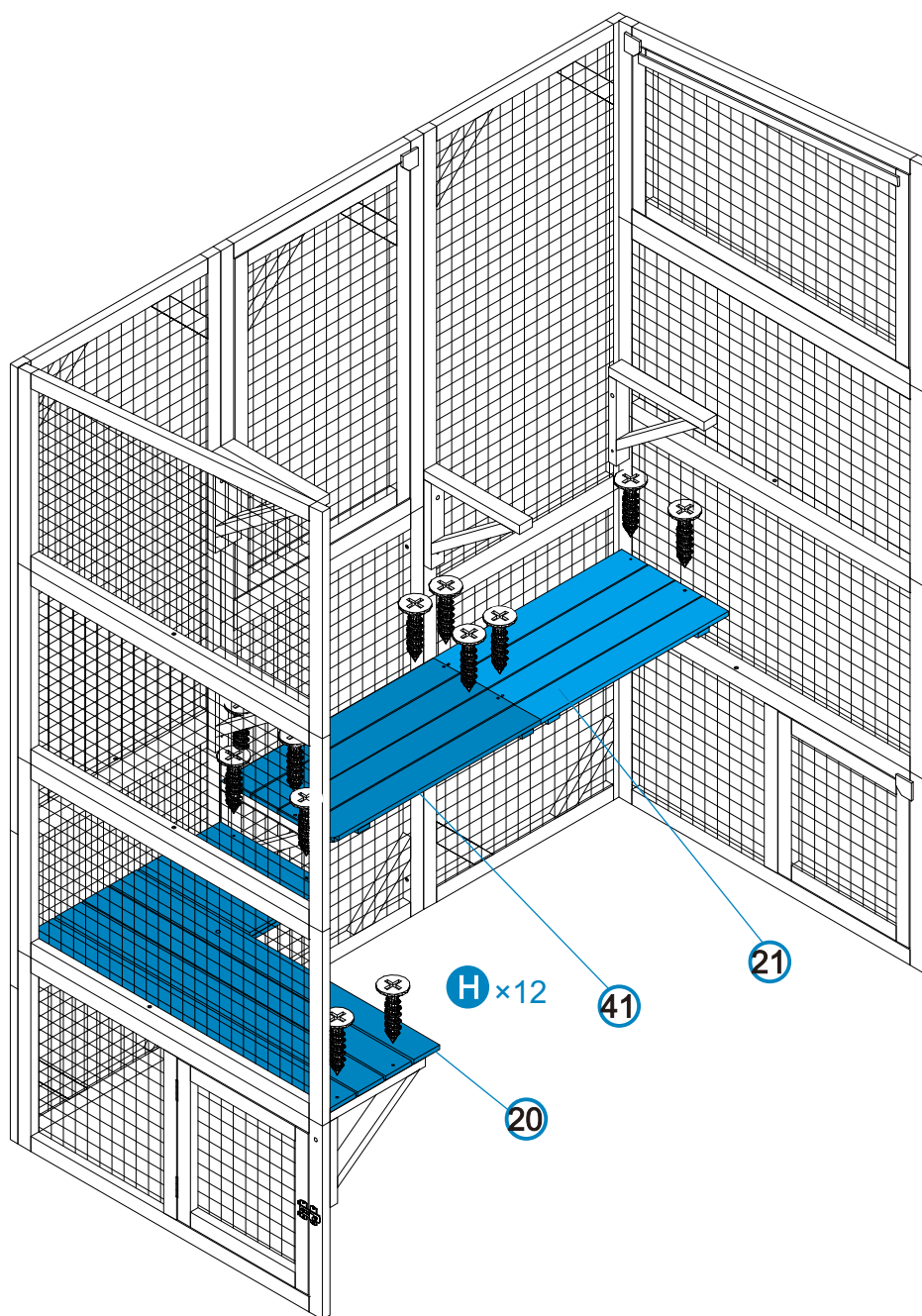
STEP 13

Fix 1xPart 19 by 1xB & 1xK (bolt B from the outside of the product, screw K from inside of the product).
Repeat on the other Part 19.



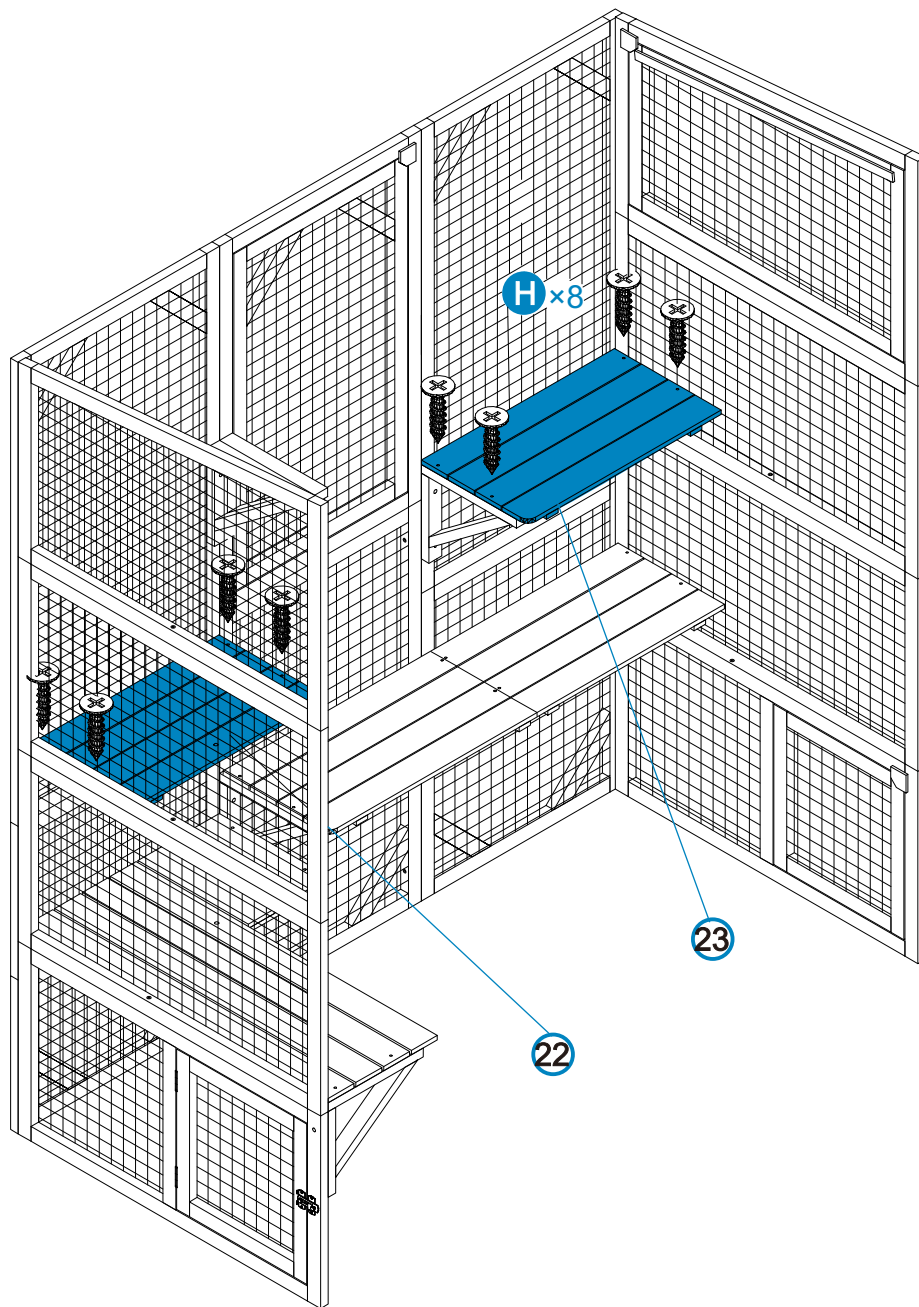
STEP 14

Screw the corner layer Part 20 to the brackets by 4xH screws.
Screw the layer Part 41 to the brackets by 4xH screws.
Screw the layer Part 21 to the brackets by 4xH screws.



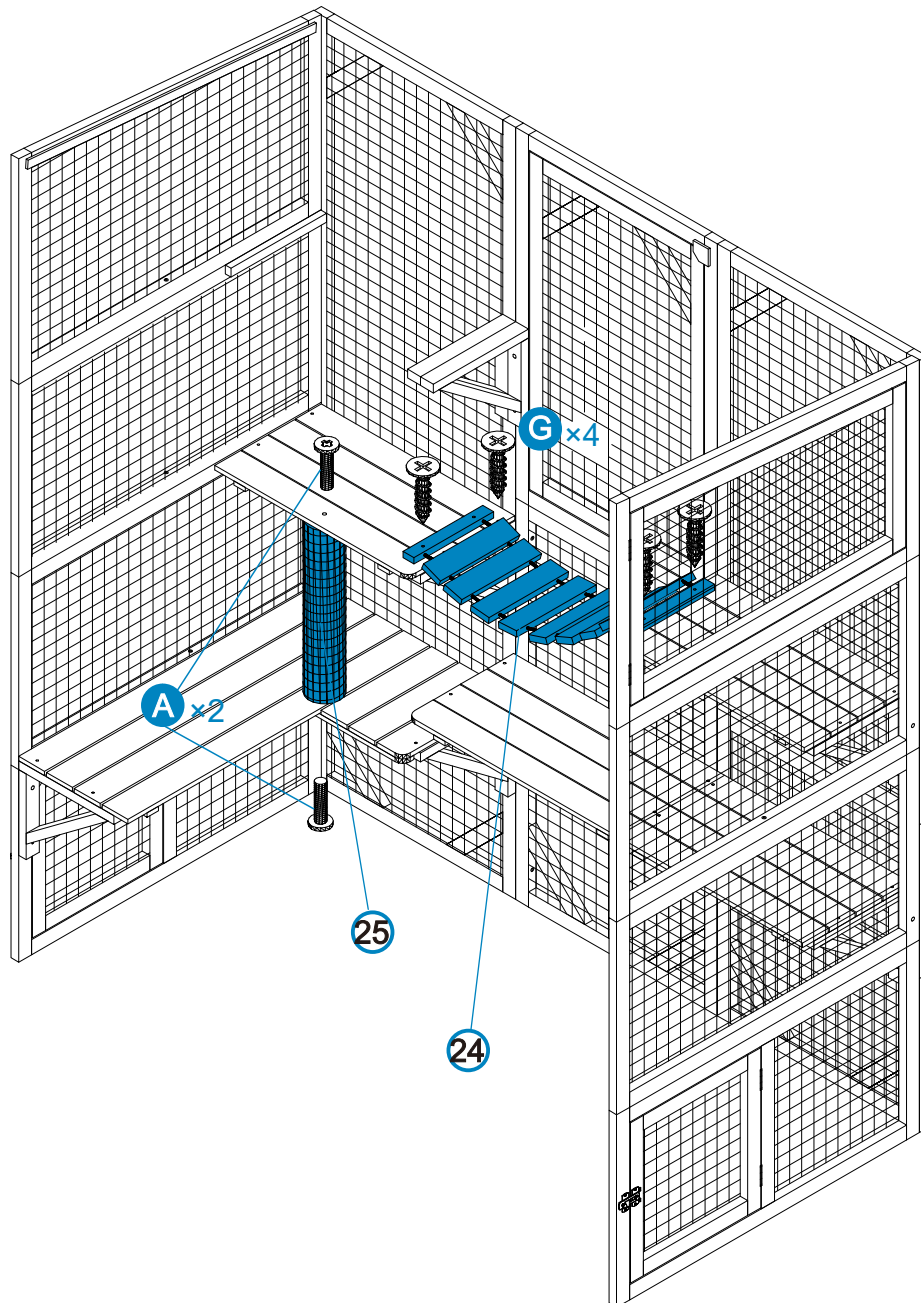
STEP 15

Screw the middle layer Part 22 to the brackets by 4xH screws.
Screw the middle layer Part 23 to the brackets by 4xH screws.



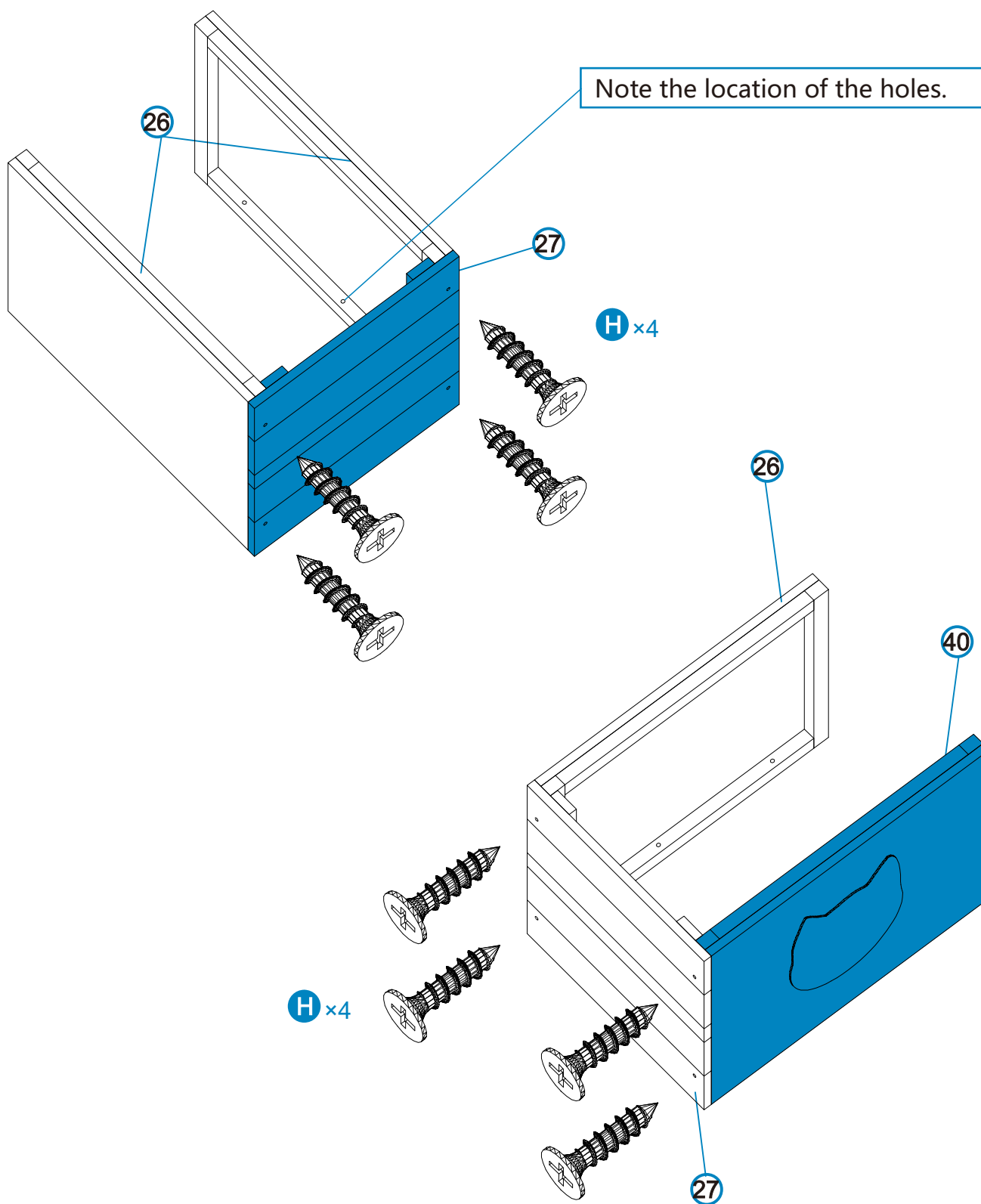
STEP 16

Screw the bridge Part 24 by 4xG screws.
Bolt the scratching post Part 25 by 2xA bolts.



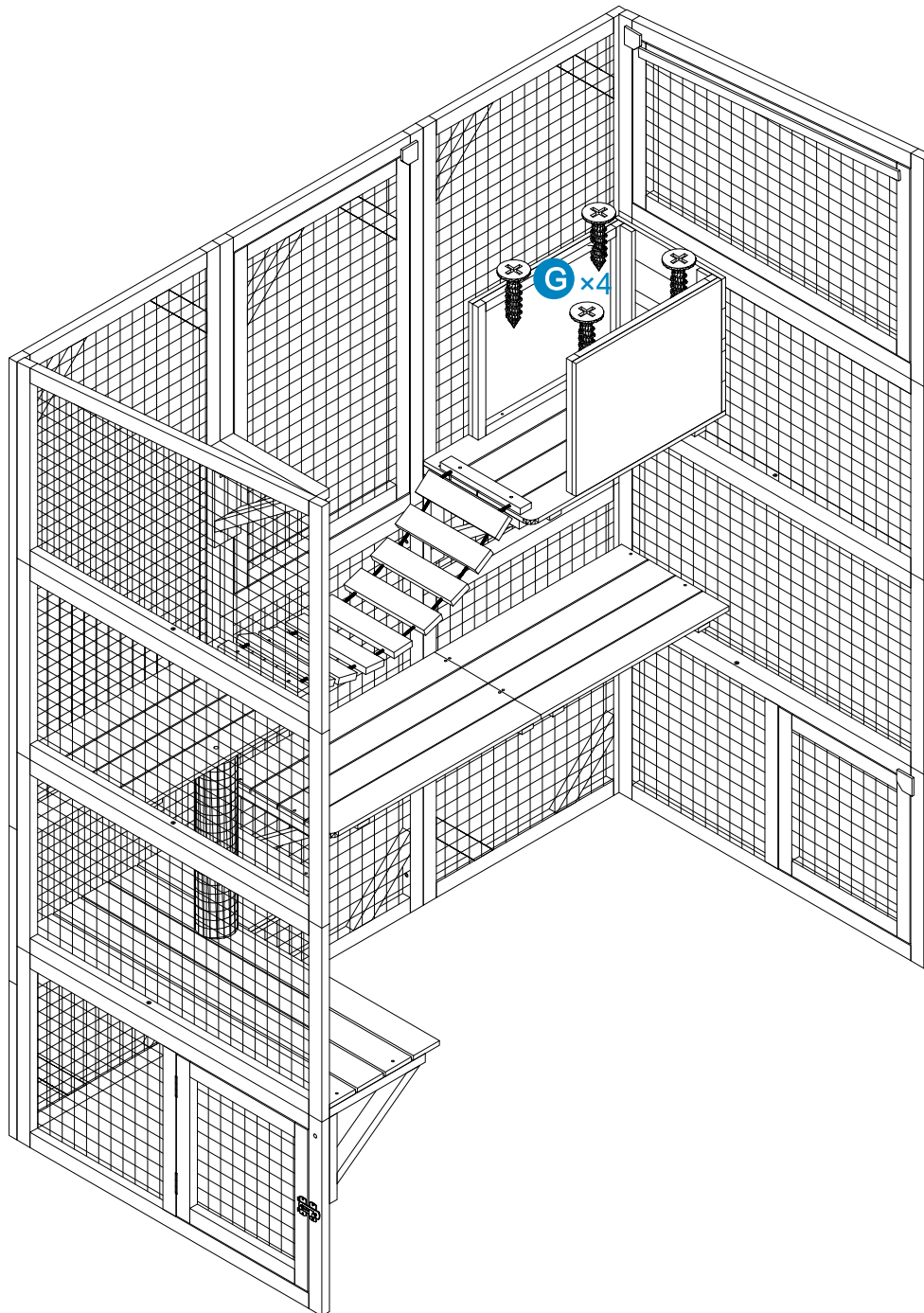
STEP 17

Attach 2xPart 26 to 1xPart 27 by 4xH screws.
Attach Part 26, Part 27, Part 40 by 4xH screws.



STEP 18

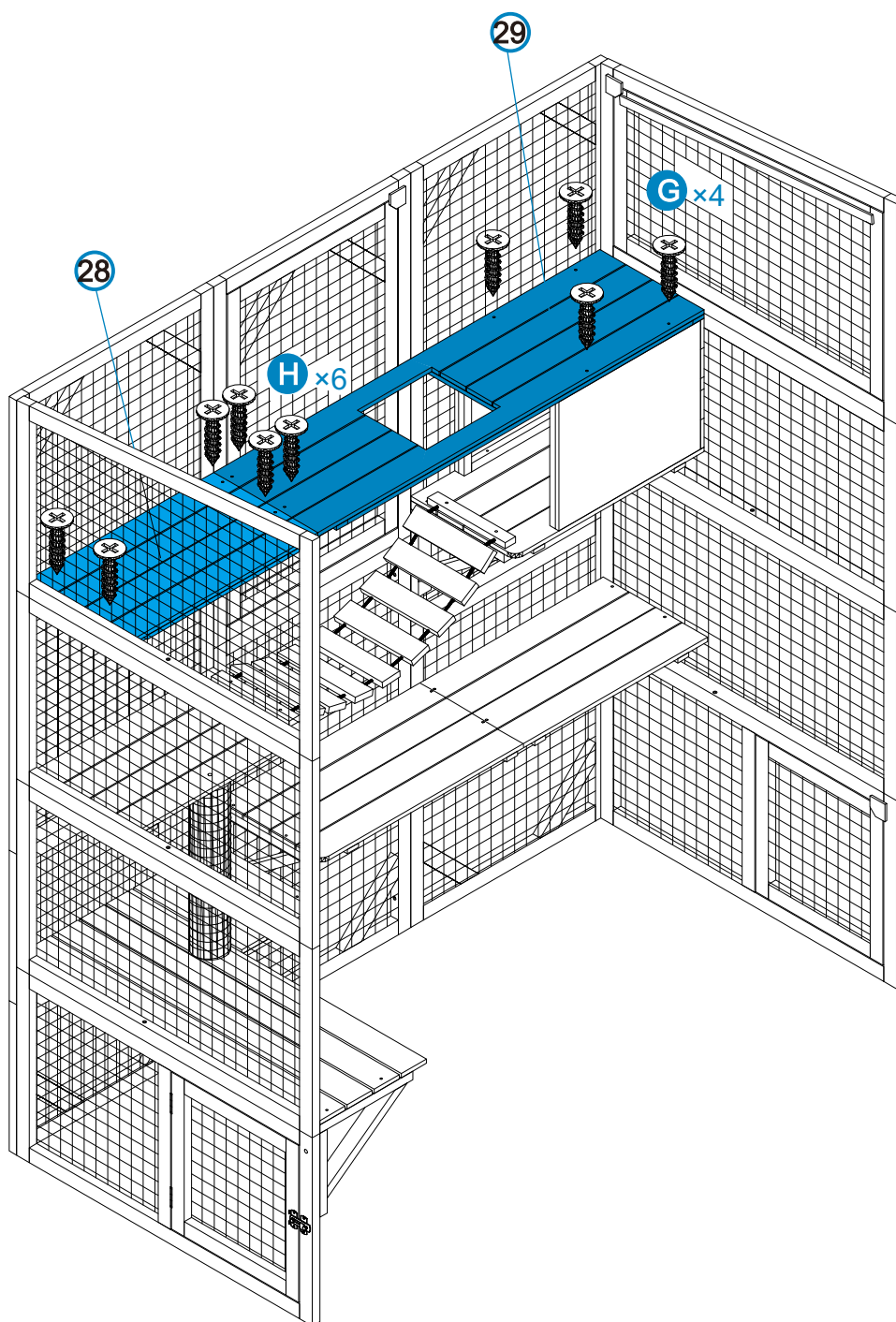
Screw the hideout to the middle layer by 4xG screws.



STEP 19

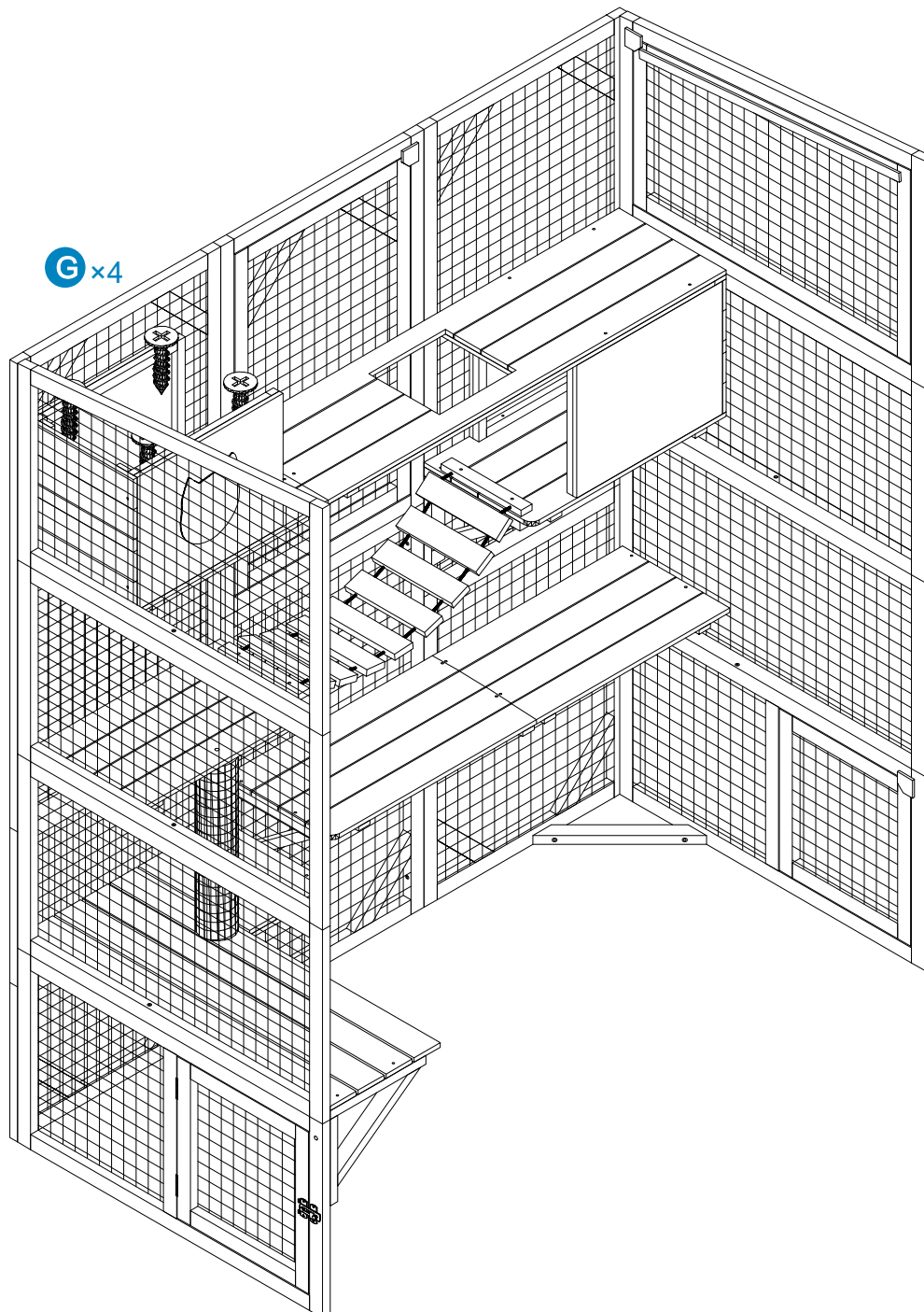
Screw the upper layer Part 28 to the brackets by 4xH screws.

Screw the upper layer Part 29 to the brackets by 2xH & 4xG screws.



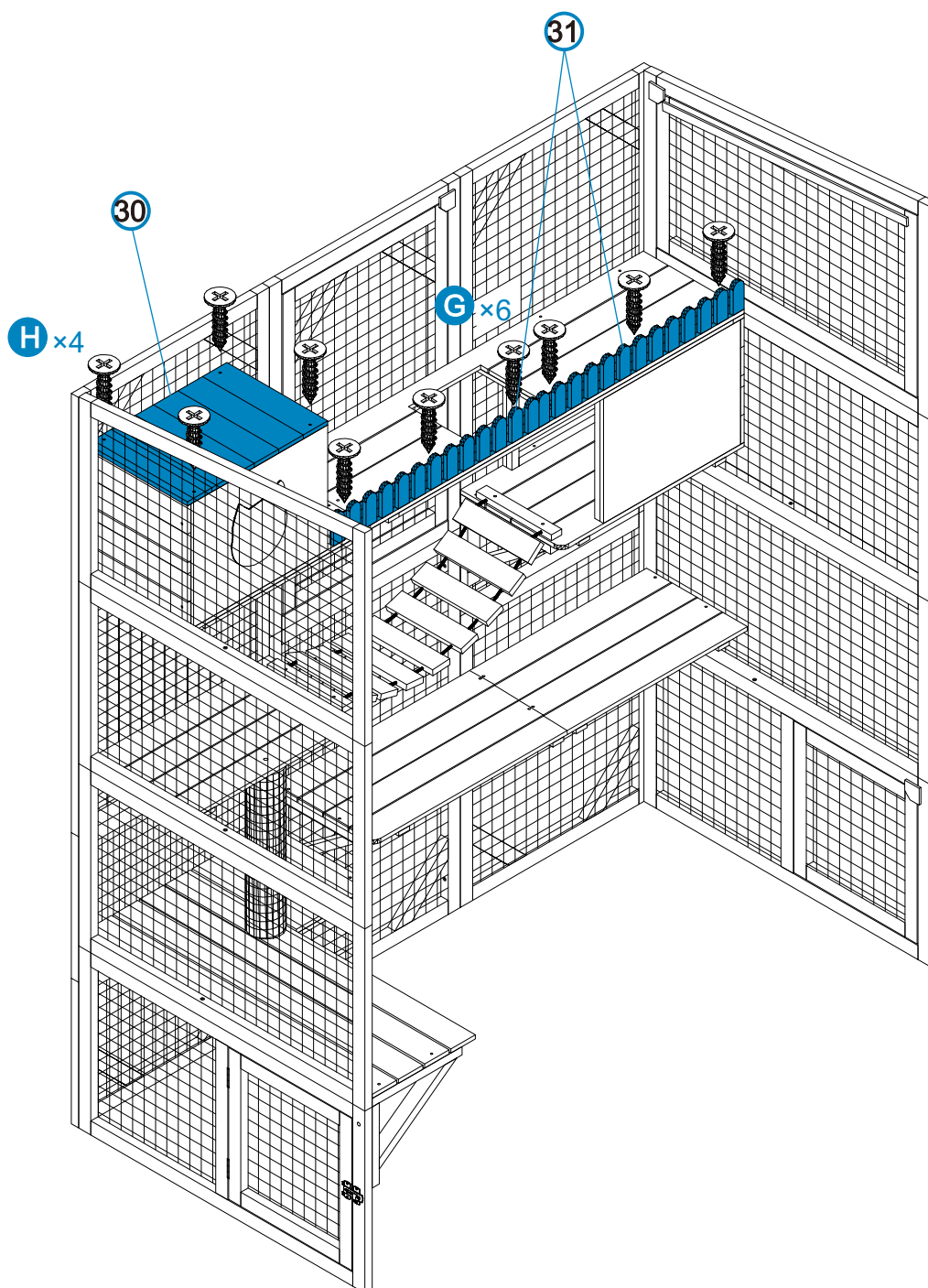
STEP 20

Screw the hideout to the upper layer by 4xG screws.



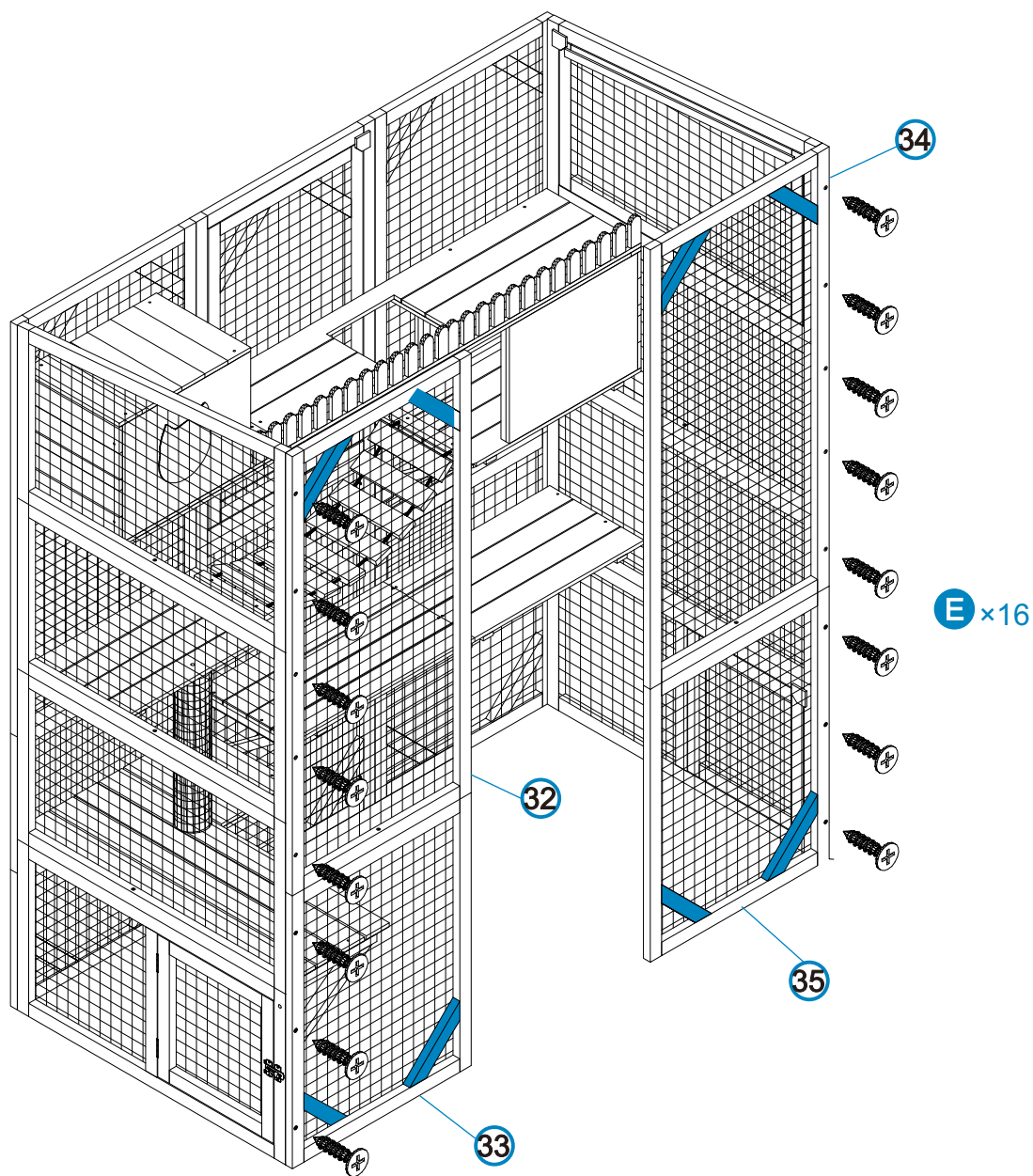
STEP 21

Screw the hideout roof Part 30 by 4xH screws.
Screw the fence 2xPart 31 to the upper layer by 6xG screws.



STEP 22

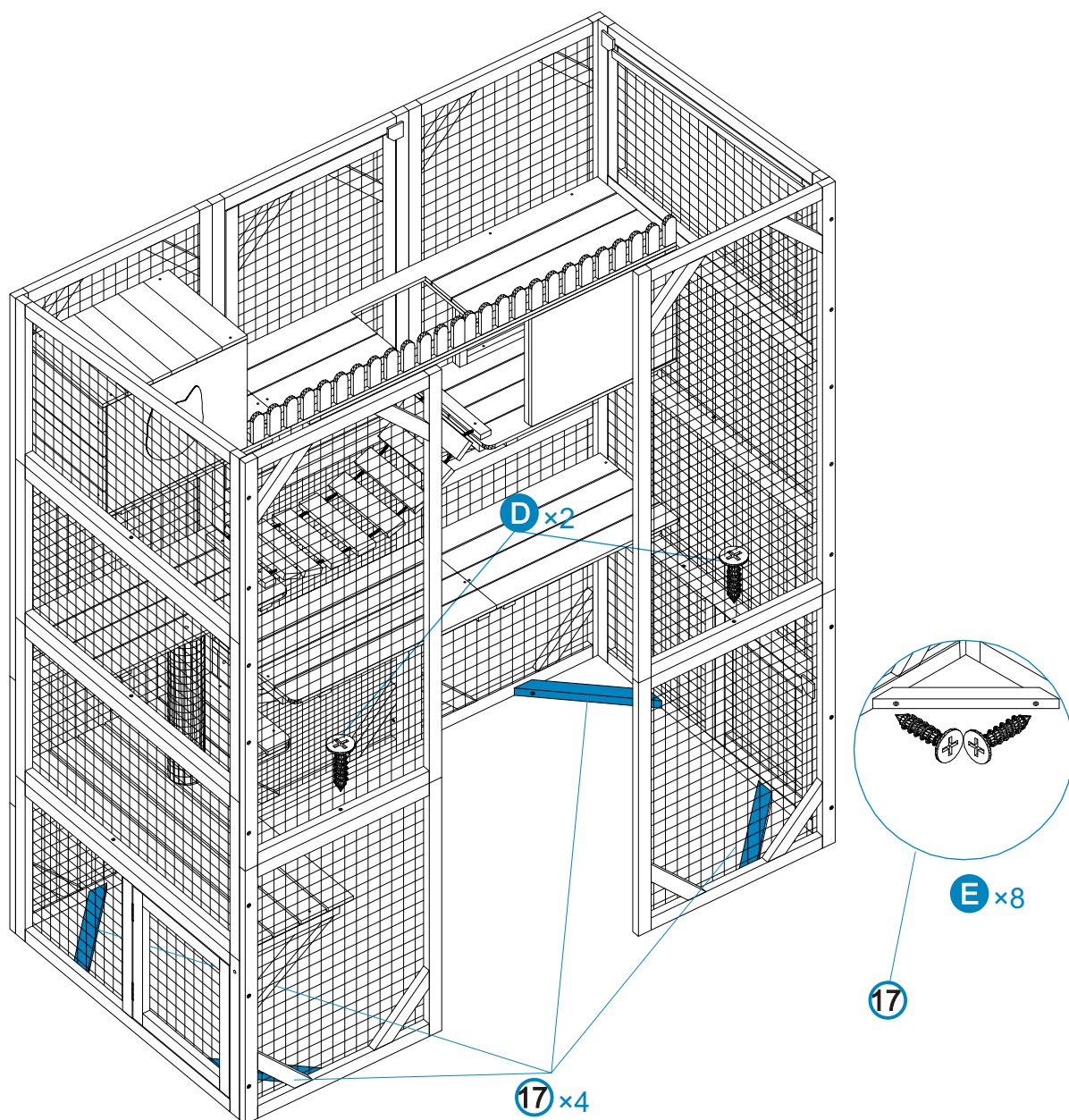
Attach the front panel Part 32 & Part 33 to the left panel by 8xE screws.
Attach the front panel Part 34 & Part 35 to the right panel by 8xE screws.



STEP 23

Fix the front panels by 2xD screws.

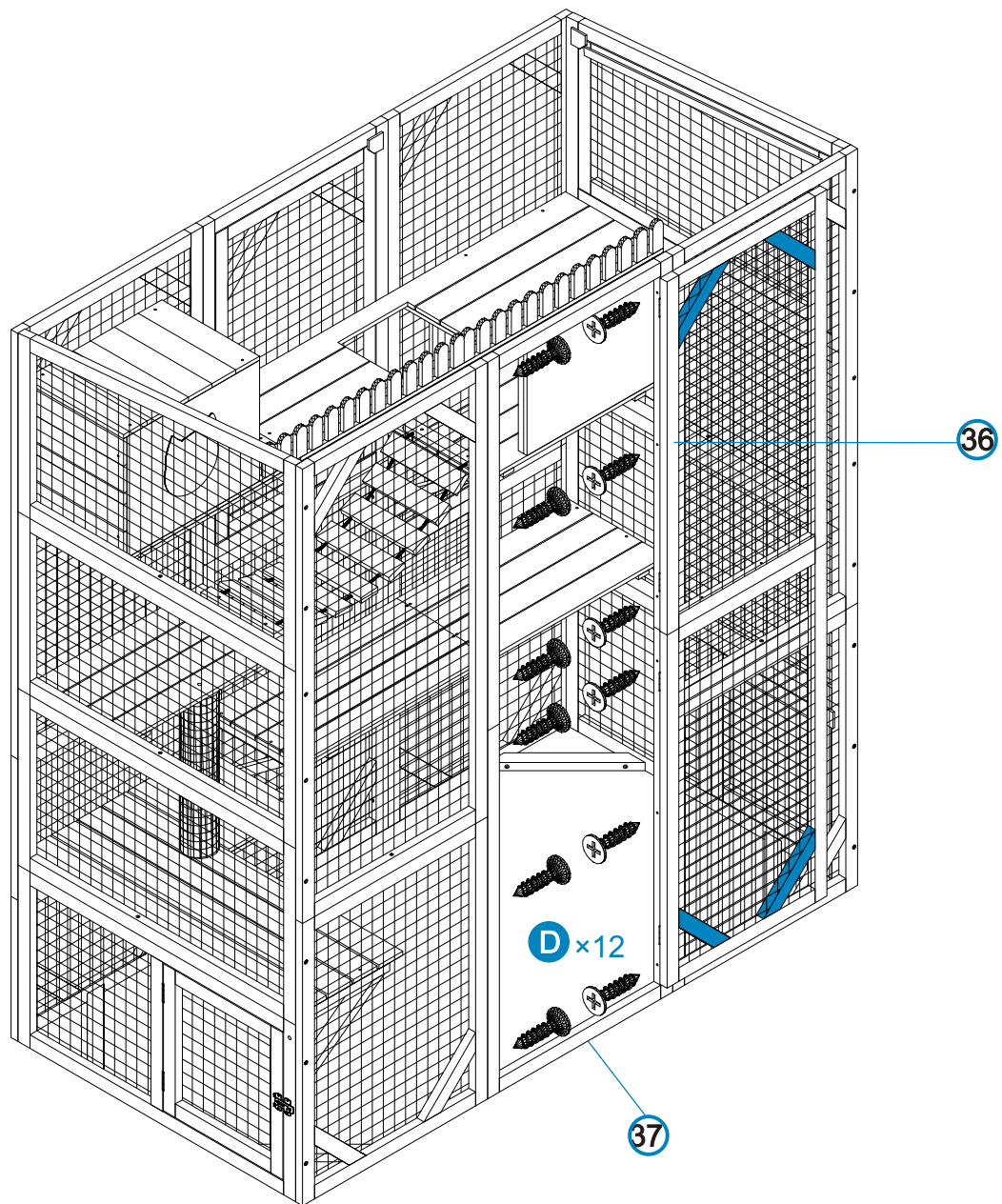
Screw the reinforce bars 4xPart 17 by 8xE screws, 2xE screws per bar.



If you need to place multiple things such as a cat litter box and a water dispenser at the bottom, you can remove a part of Part 17.

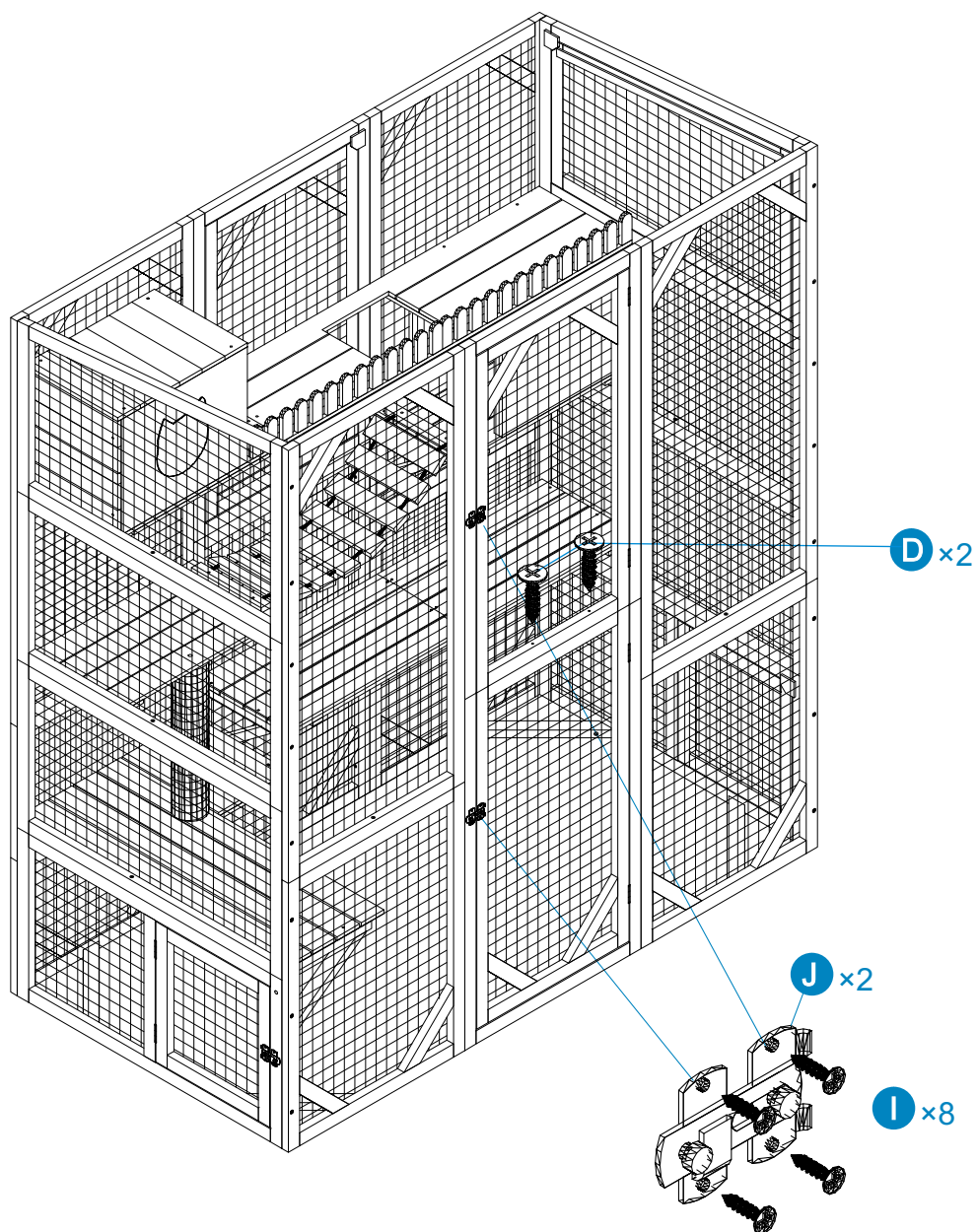
STEP 24

Attach the front panel Part 36 & Part 37 by 12xD screws.



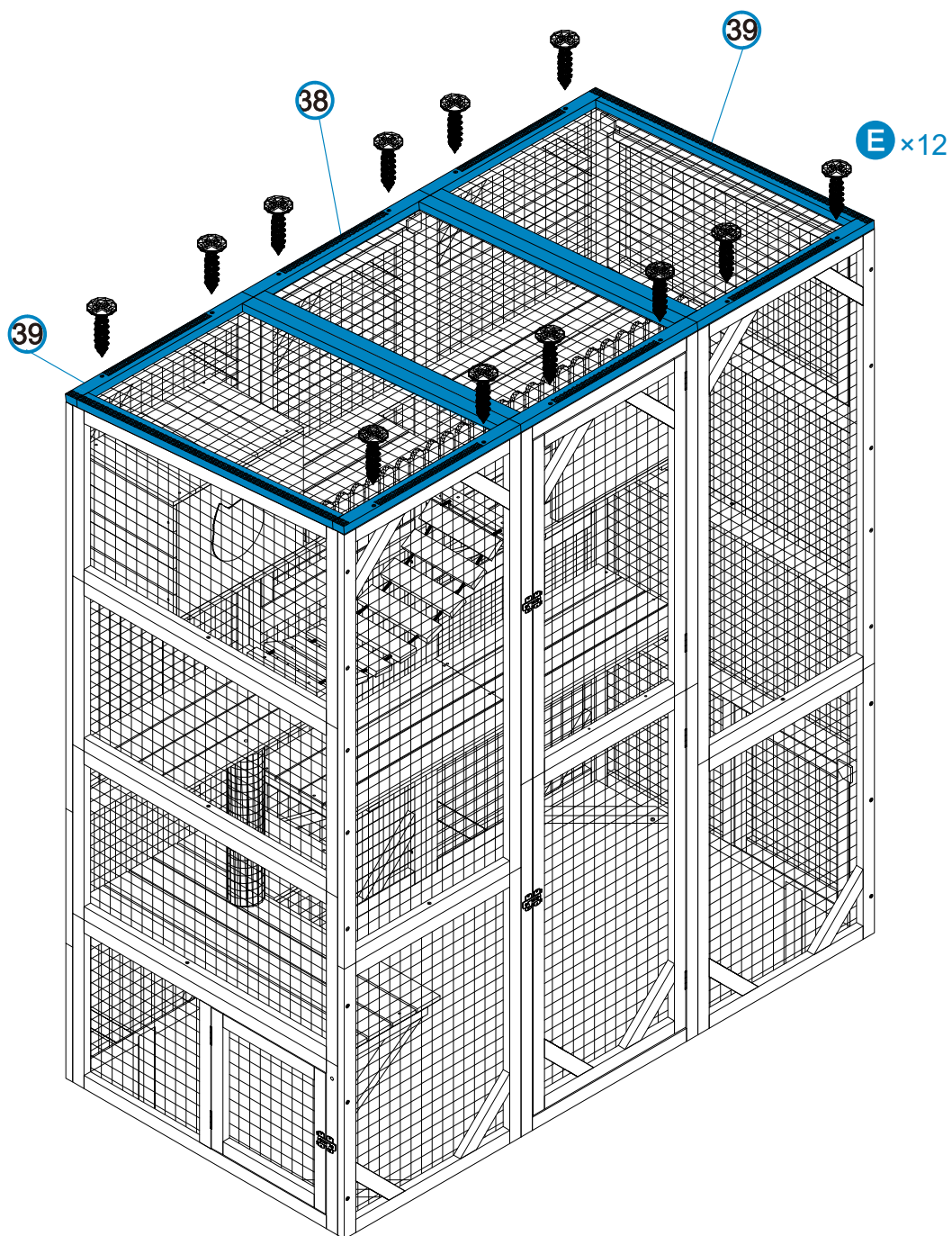
STEP 25

Fix the front panels by 2xD screws. Attach 2xPart J to the front panels by 8xl screws, 4xl screws per latch.



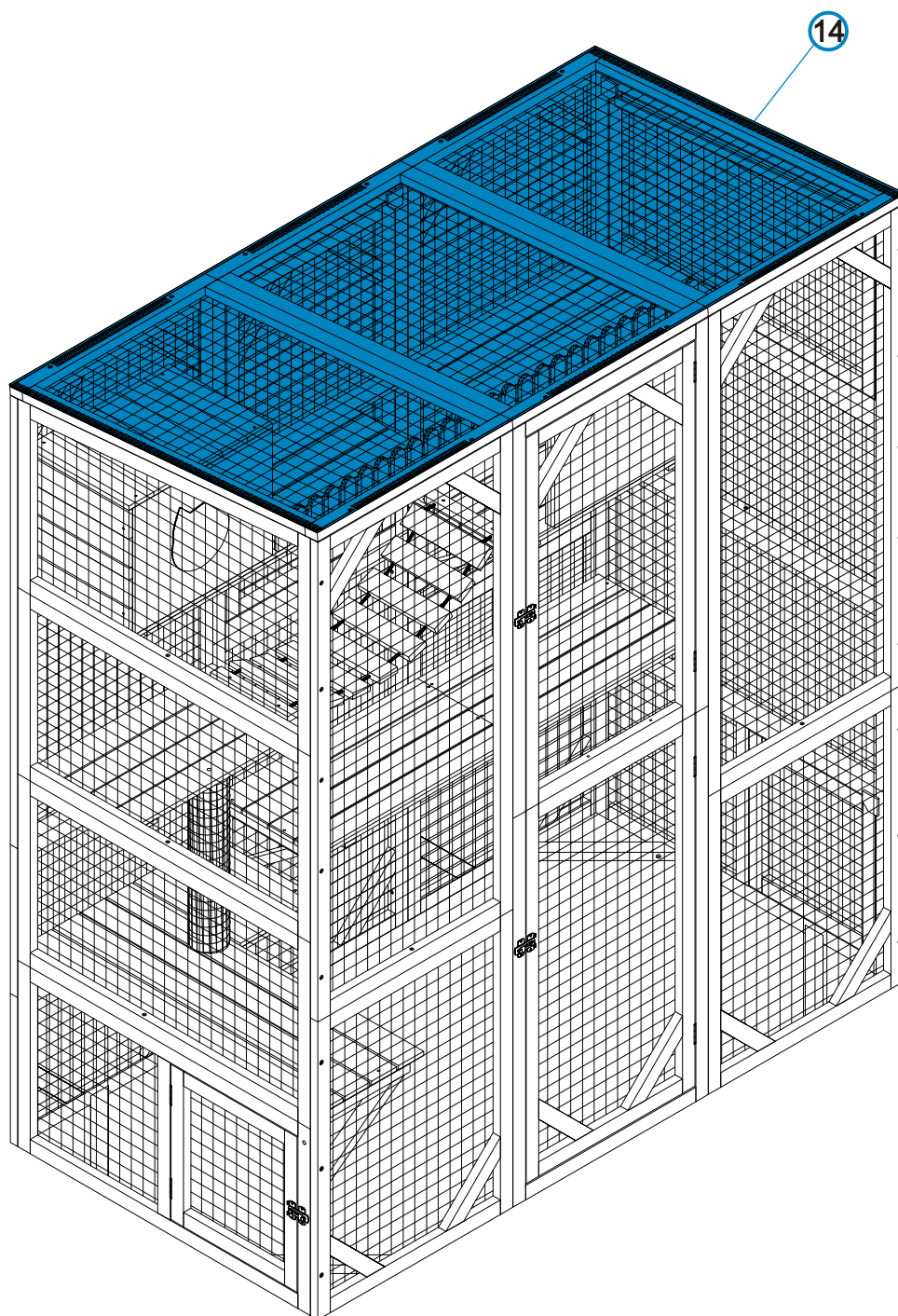
STEP 26

Attach the roof 1xPart 38 and 2xPart 39 by 12xE screws, 6 screws on each side.

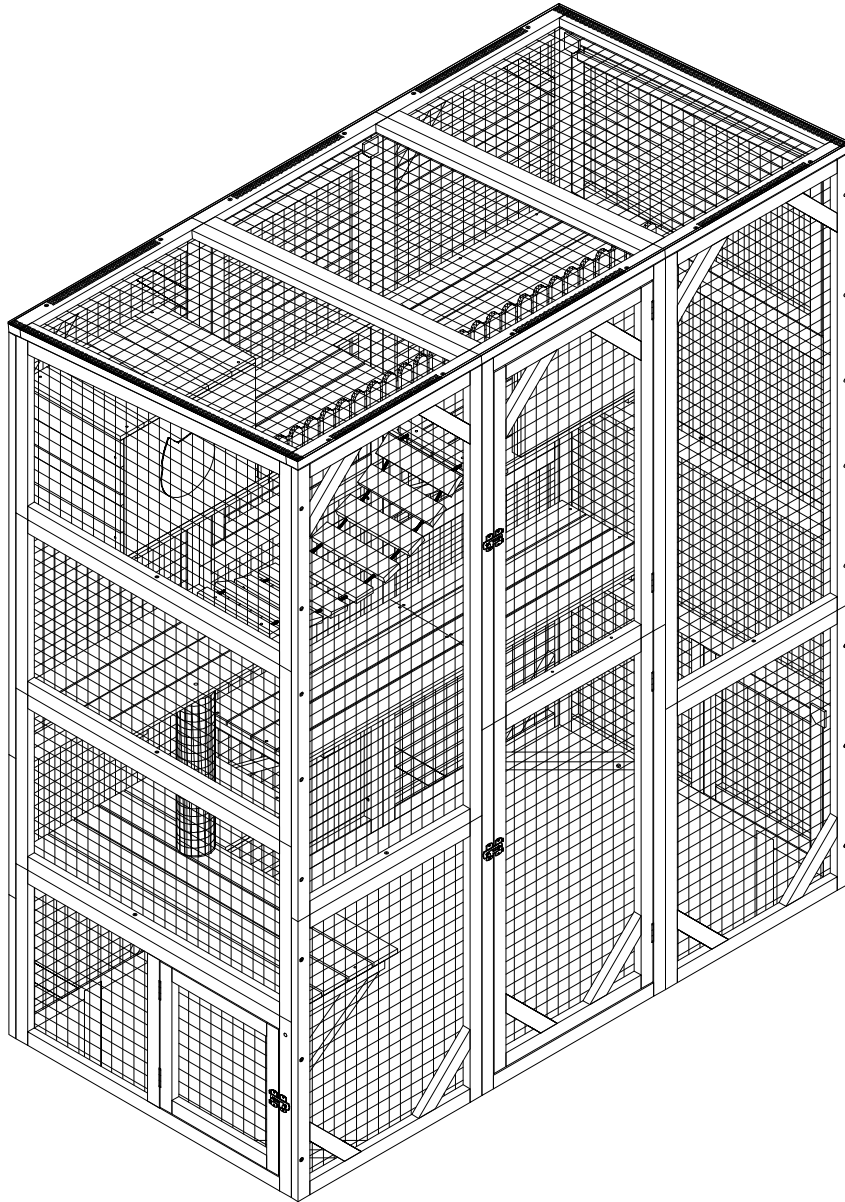


STEP 27

Stick the waterproof cover Part 14 with velcro.



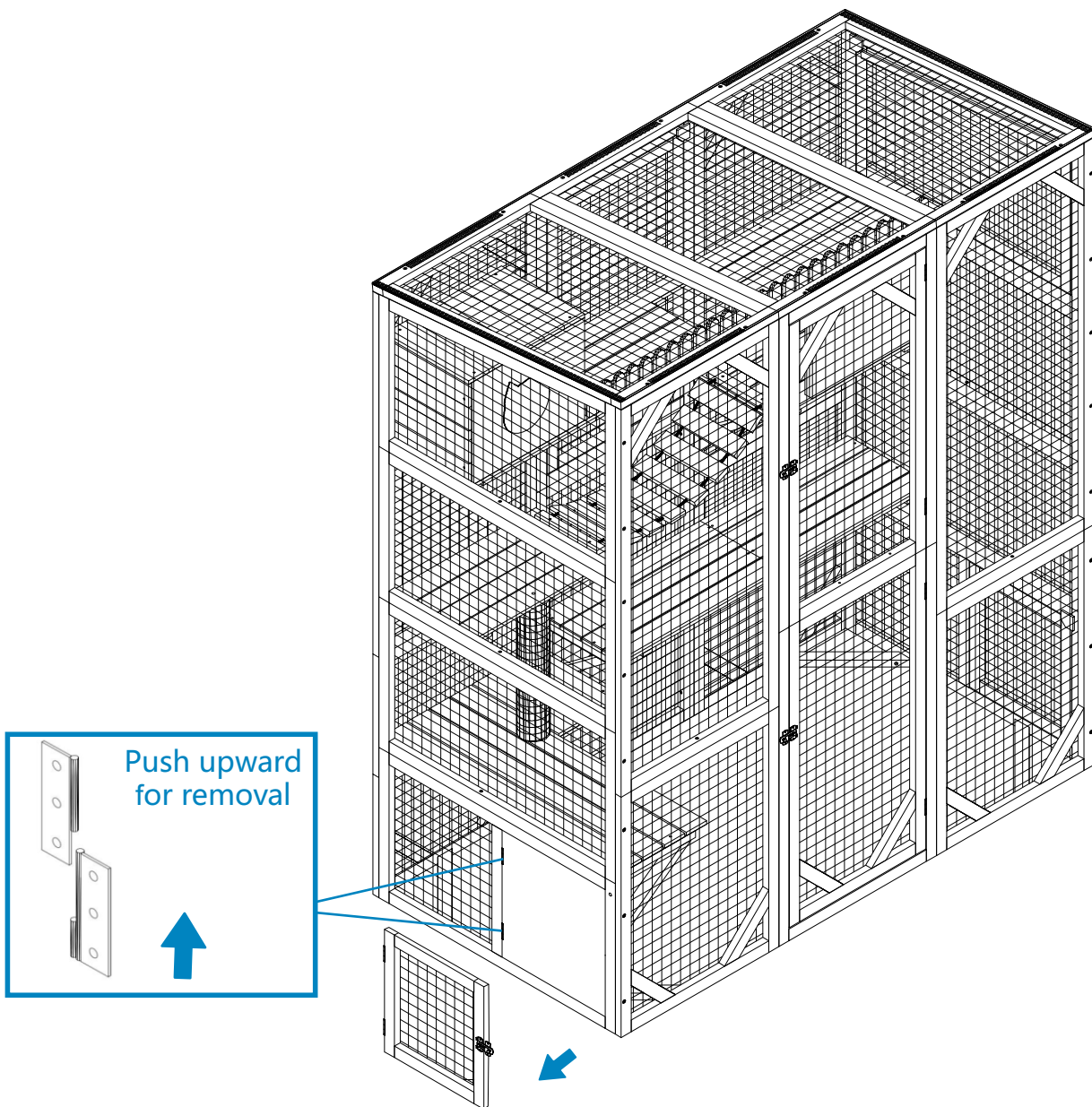
For safe operation, ensure the catio rests on a level surface during use to maintain base stability.



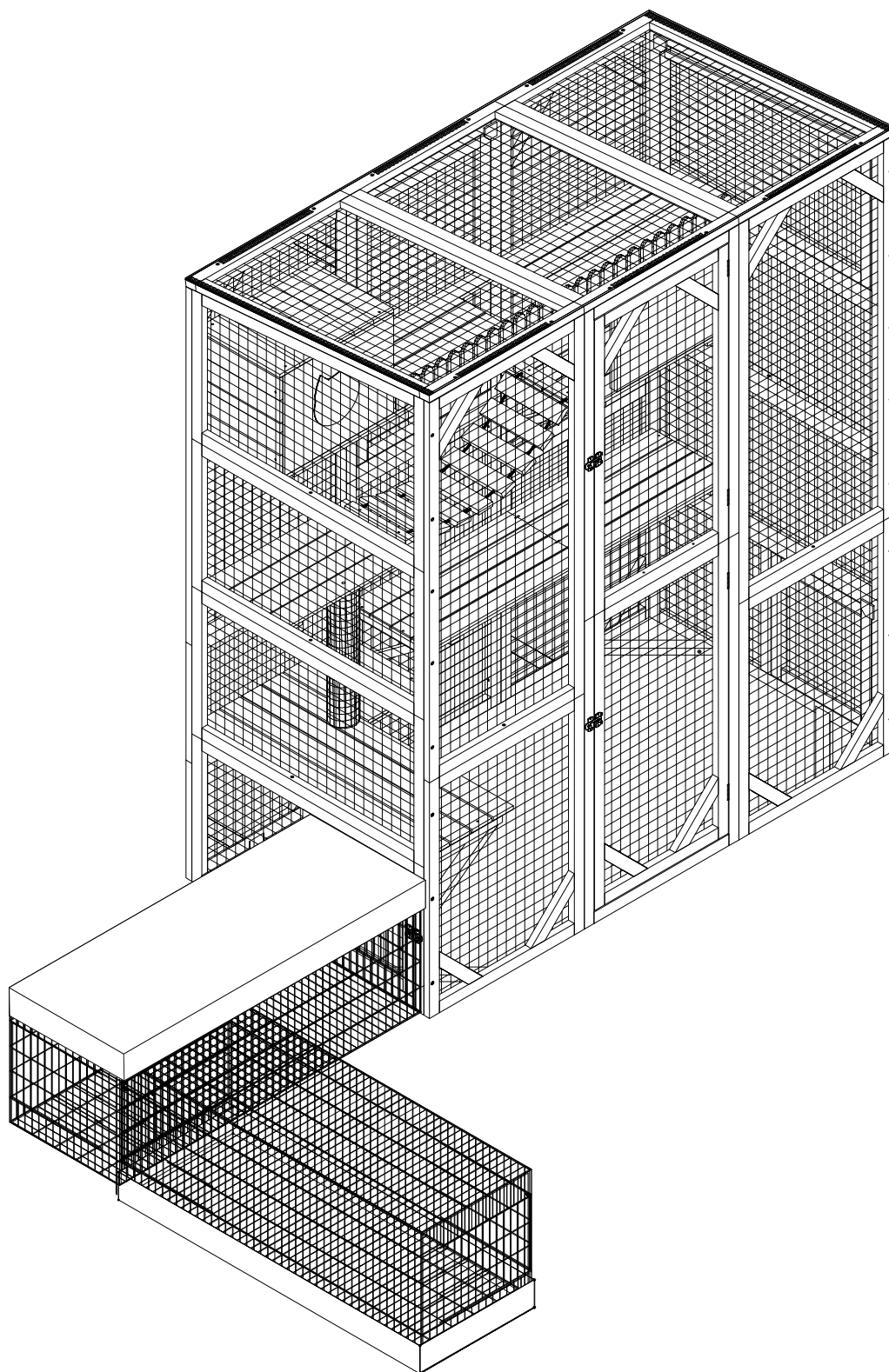
CONGRATULATIONS
YOU ARE DONE!

**Our catio is compatible with cat tunnels.
Purchase one to extend your cat's space!**

Push the hinge upward to remove the door.



This catio combines with a cat tunnel.



PRODUCT WARRANTY INFORMATION

All items can be returned for any reason within 60 days of the receipt. All returned items for non-personal reasons will receive a full refund as long as the item is returned in its original product packaging and all accessories from its original shipment are included. The refund will be returned to the original payment method. If you have any questions about quality issue, please message us. Even if your order is fulfilled, you can still contact us through the order or email.

Once confirmed, we will arrange a best solution for you and make you satisfaction.



WARNING

Manufacturer and seller expressly disclaim any and all liability for personal injury, property damage or loss, whether direct, indirect, or incidental, resulting from the incorrect attachment, improper use, inadequate maintenance, or neglect of this product.