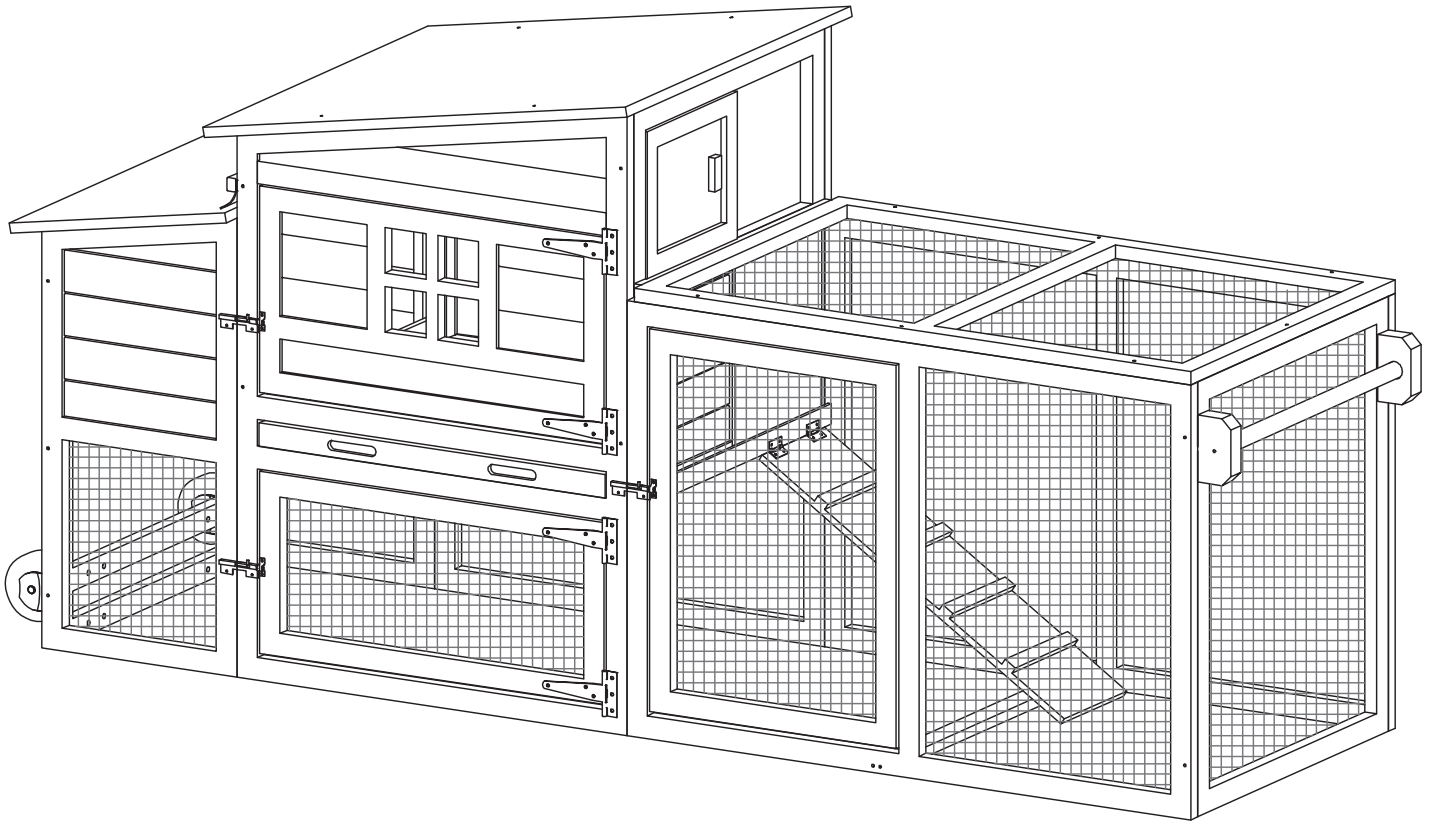




INSTRUCTION MANUAL

CHICKEN COOP

Remember

Following and properly storing this manual is essential for successful assembly and long-term maintenance of the product.

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 all screws loosely during initial assembly. Only fully tighten them after the product is completely assembled. Be careful not to over-tighten, as excessive force can crack the wood.
- ◆ For larger screws, pre-drilled pilot holes are provided on only one side of the panel. For some small screws, no pilot holes are provided. Specific instructions are given in each step to ensure a strong, secure build. All you need is an electric screwdriver. A manual one will work but requires more effort.
- ◆ In rare cases, if the product is first assembled in a humid environment, continuously exposed to damp or rainy weather, and then subjected to intense sunlight, mold spots may appear. These can be cleaned using a mold remover or 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.
- ◆ Keep away from open flames and flammable or combustible chemicals.
- ◆ Use on a flat ground.
- ◆ In cold weather, a harmless white or translucent substance may form on fir wood. This is a natural occurrence where resins and waxes within the wood crystallize at low temperatures. To clean: ① Gently scrape residue with a soft brush or plastic scraper. ② Wipe with a small amount of turpentine or mild neutral soap solution. Alternatively, apply a diluted white vinegar solution (1 part vinegar to 3 parts water) as a compress. After softening for several minutes, wipe clean. ③ Dry thoroughly with a clean cloth and ventilate well to prevent recurrence.
- ◆ If you have any questions during installation

TOOLS REQUIRED



**PHILLIPS
SCREWDRIVER**



**SMALL
WRENCH**



**ELECTRIC DRILL
(RECOMMENDED)**



**2 PERSON
ASSEMBLY**



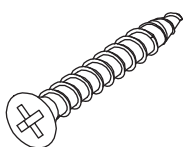
**UP TO 180 MINS.
ASSEMBLY**

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

Hardware Include

A

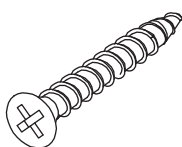
**M3.5*60MM
SCREW**



9PCS+1SPARE

B

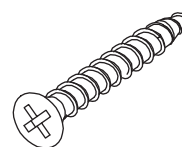
**M3.5*45MM
SCREW**



29PCS+1SPARE

C

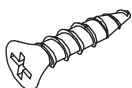
**M3.5*35MM
SCREW**



6PCS+1SPARE

D

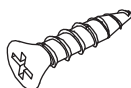
**M3.0*23MM
SCREW**



4PCS+1SPARE

E

**M3.5*30MM
SCREW**



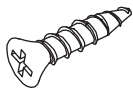
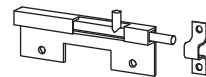
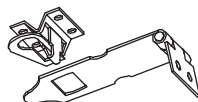
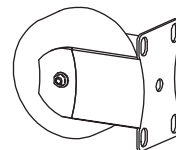
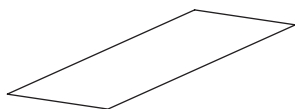
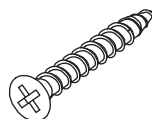
2PCS+1SPARE

F

**M6.0*30MM
BOLT**



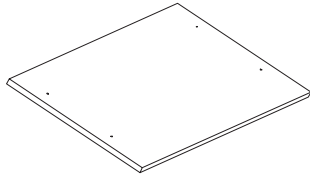
8PCS

G**M3.0*14MM
SCREW****28PCS+1SPARE****H****DOWEL****14PCS****I****LATCH****3PCS****J****CONNECT PIECE****1PC****K****LOCK****1PC****L****CASTER****2PCS****M****PVC PAD****1PC****N****M3.0*38 MM
SCREW****4PCS+1SPARE**

Parts Include

1

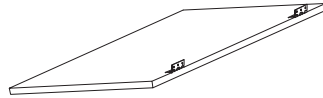
ROOF OF COOP



1PC

2

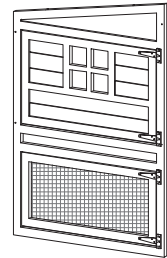
ROOF OF NEST BOX



1PCS

3

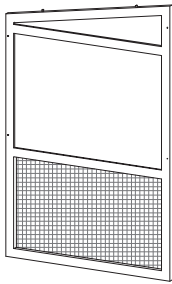
FRONT PANEL OF COOP



1PC

4

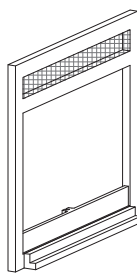
BACK PANEL OF COOP



1PC

5

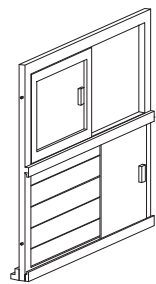
LEFT PANEL OF COOP



1PC

6

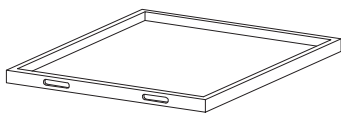
RIGHT PANEL OF COOP



1PC

7

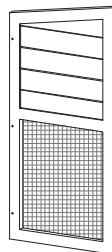
TRAY



1PC

8

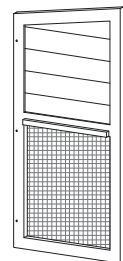
RIGHT PANEL OF NEST BOX



1PC

9

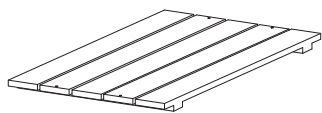
LEFT PANEL OF NEST BOX



1PC

10

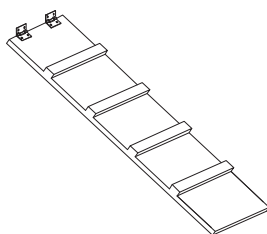
**BOTTOM PANEL OF
NEST BOX**



1PC

11

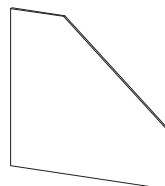
RAMP



1PC

12

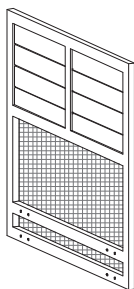
**DIVIDER OF
NEST BOX**



1PC

13

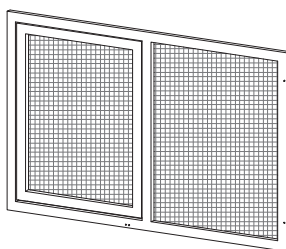
**FRONT PANEL OF
NEST BOX**



1PC

14

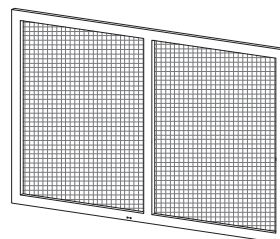
**FRONT PANEL
OF PEN**



1PC

15

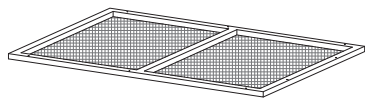
**BACK PANEL
OF PEN**



1PC

16

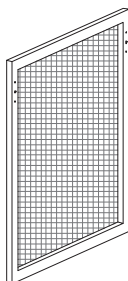
ROOF OF PEN



1PC

17

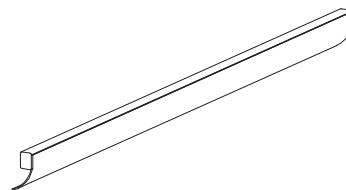
**SIDE PANEL
OF PEN**



1PC

18

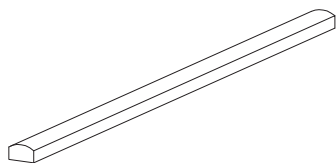
**PVC WATERPROOF
STRIP**



1PC

19

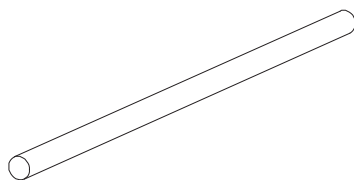
PERCH



3PCS

20

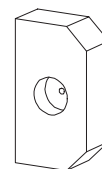
HANDLE



1PC

21

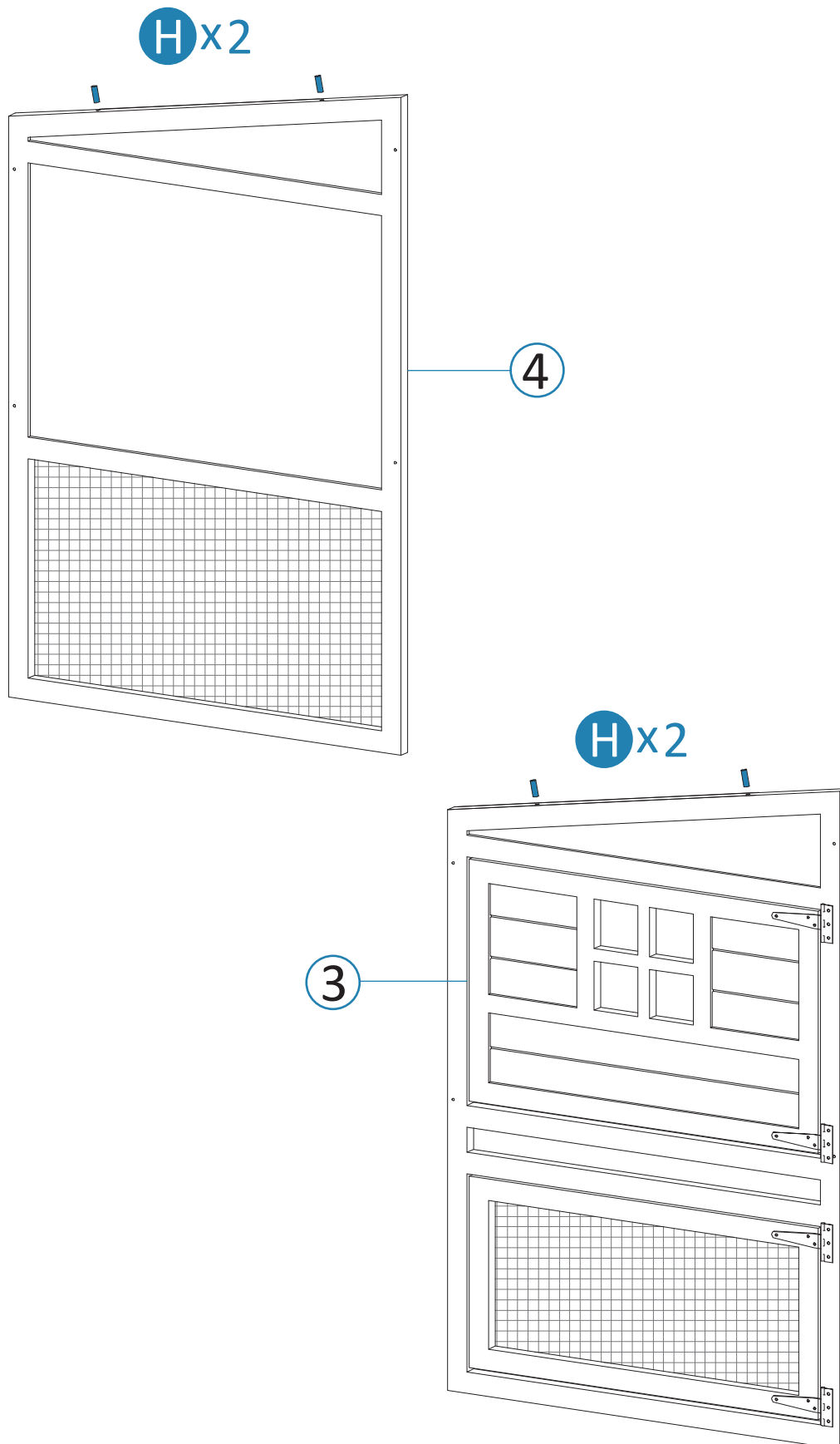
**HANDLE END
BLOCK**



2PCS

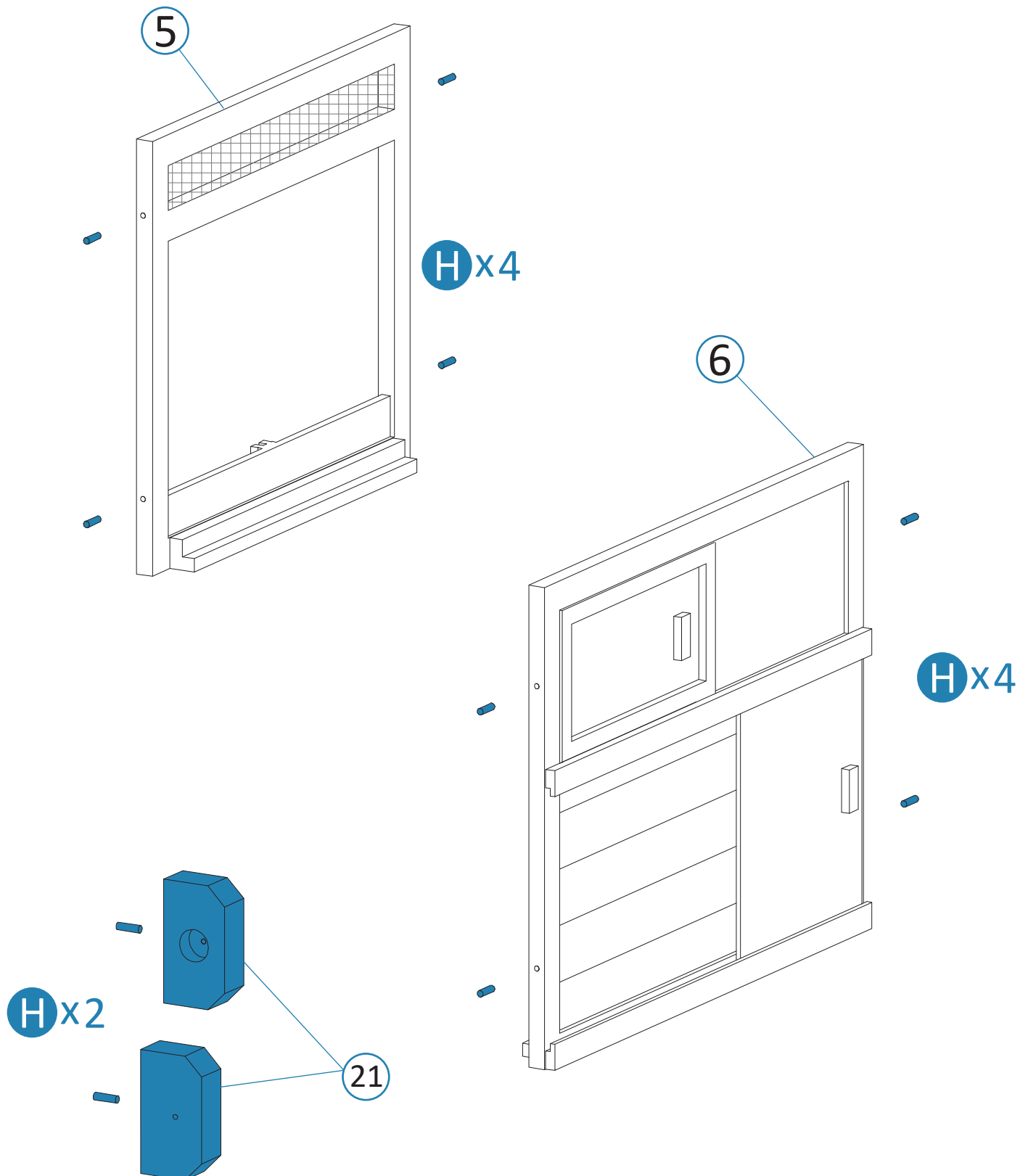
STEP 1

Insert 4xH (dowels) into the holes of Part 3 and Part 4 (2 dowels for each Part).



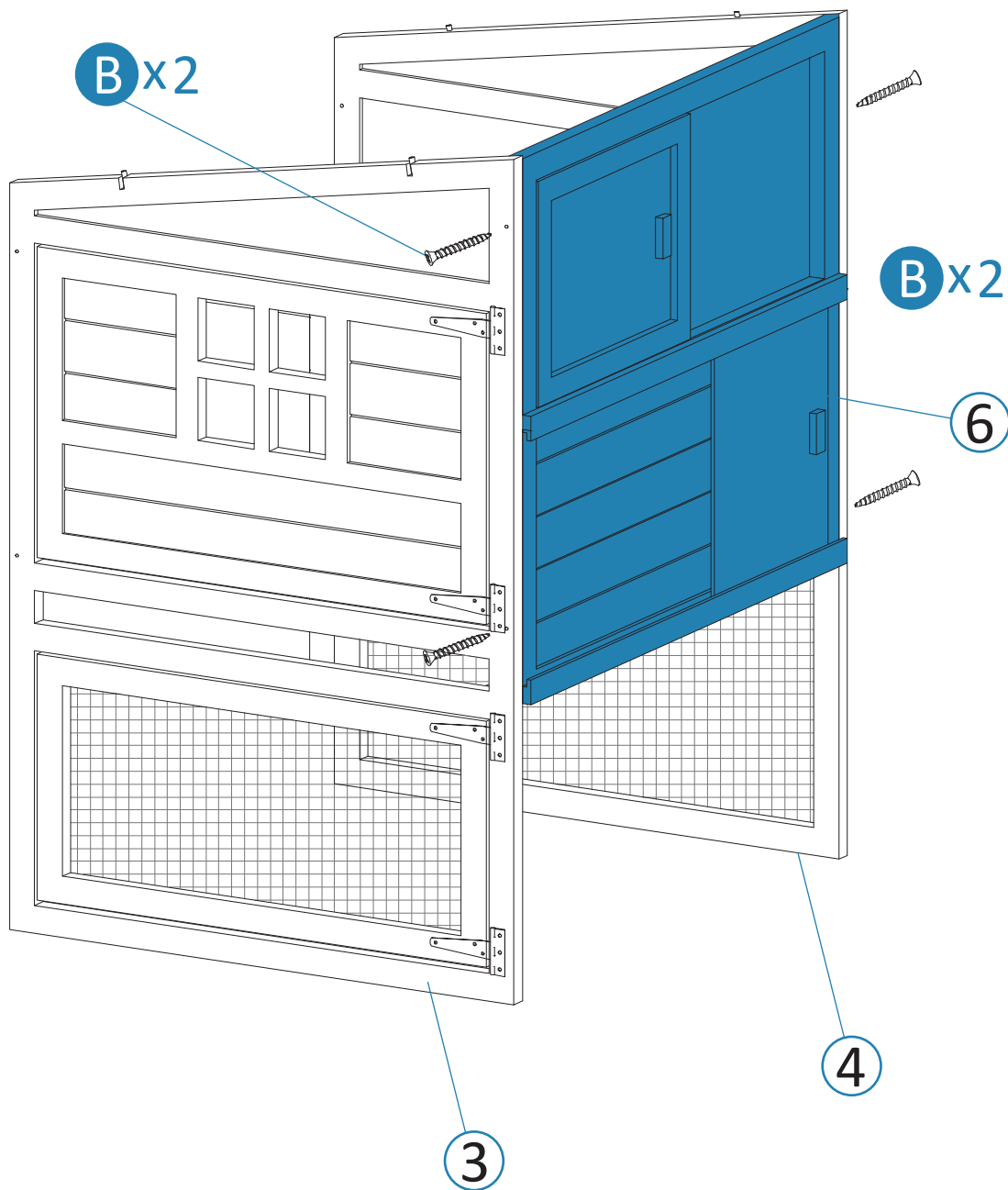
STEP 2

Insert 8xH (dowels) into the holes of Part 5 and Part 6 (4 dowels for each Part).
Insert 2xH (dowels) into the holes of 2xPart 21 (1 dowel for each Part).



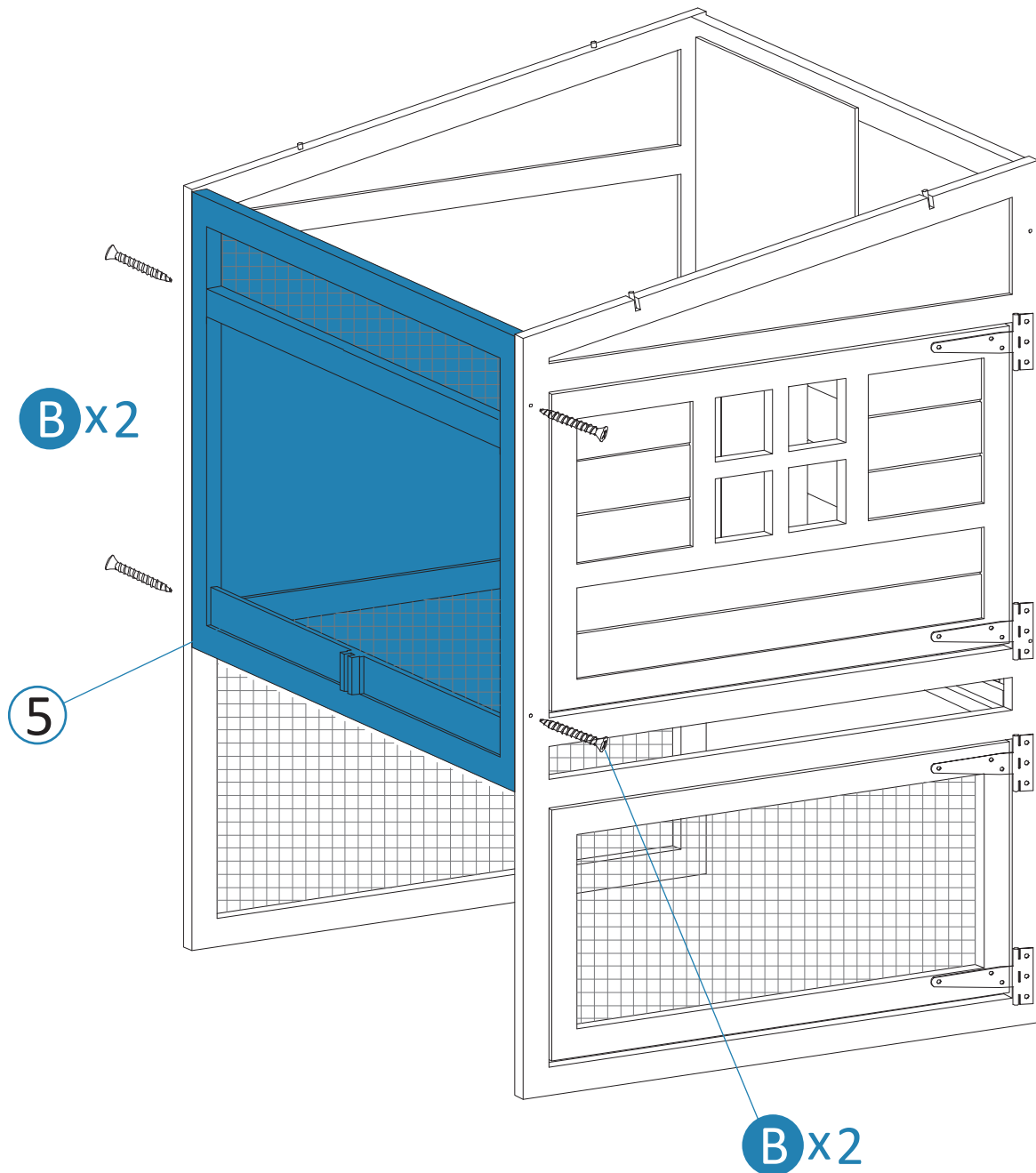
STEP 3

Attach Part 6 to Part 3 and Part 4 with 2xB screws per side (4xB screws in total).



STEP 4

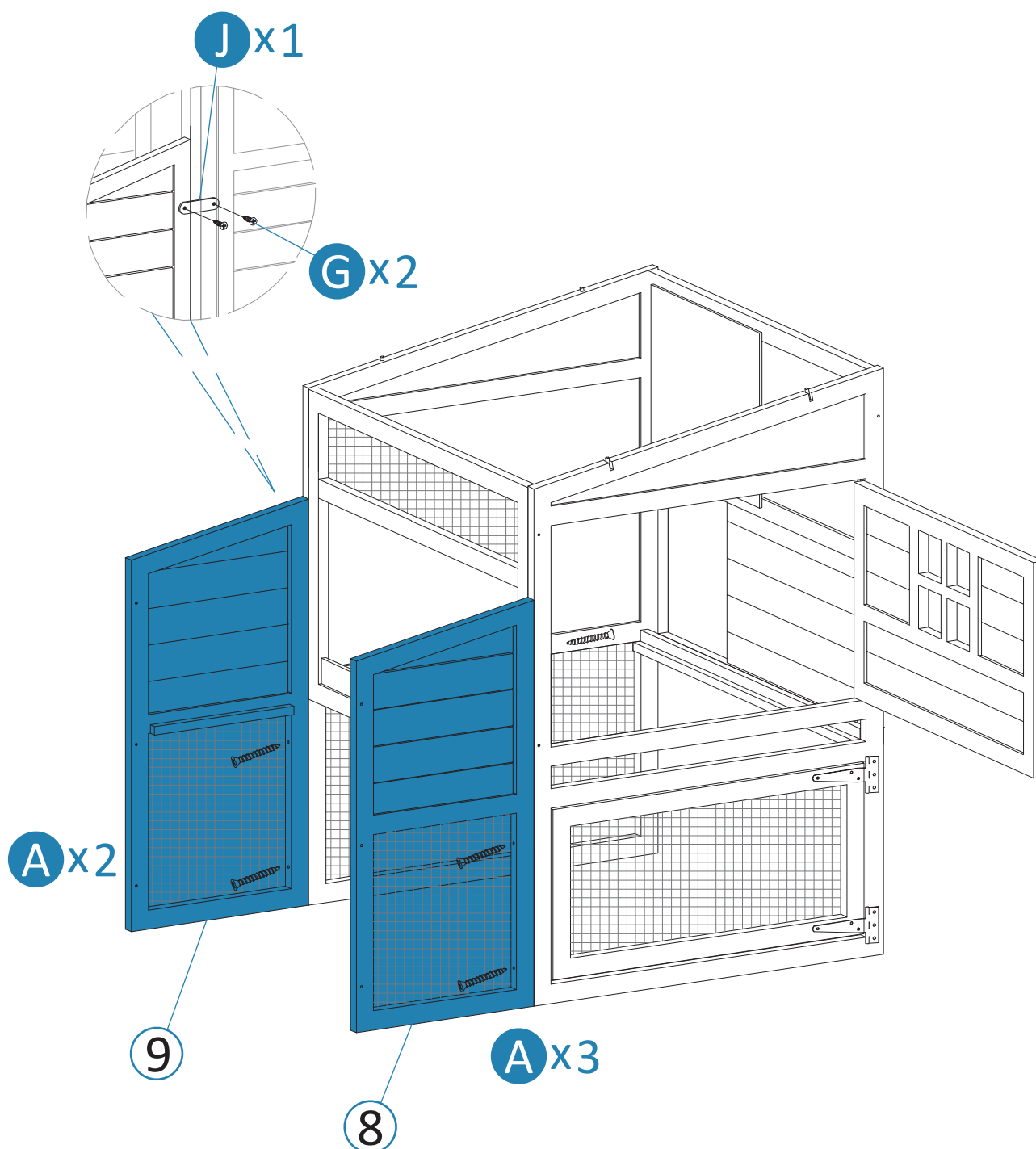
Attach Part 5 with 2xB screws per side (4xB screws in total).



STEP 5

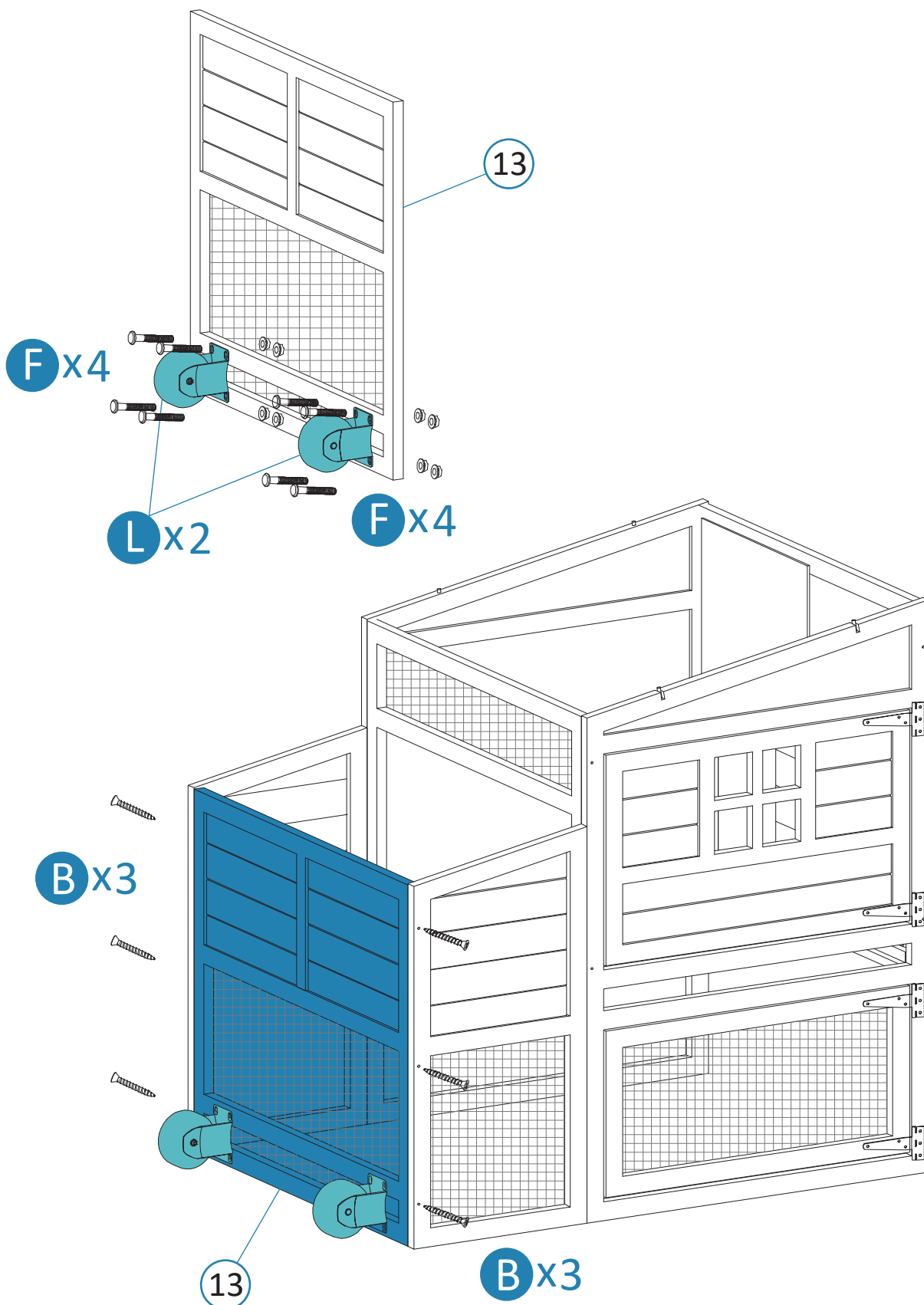
Attach Part 9 with 2xA screws. Then fasten Part 9 to the coop with 1xJ (connect piece) and 2xG screws.

Attach Part 8 with 3xA screws.



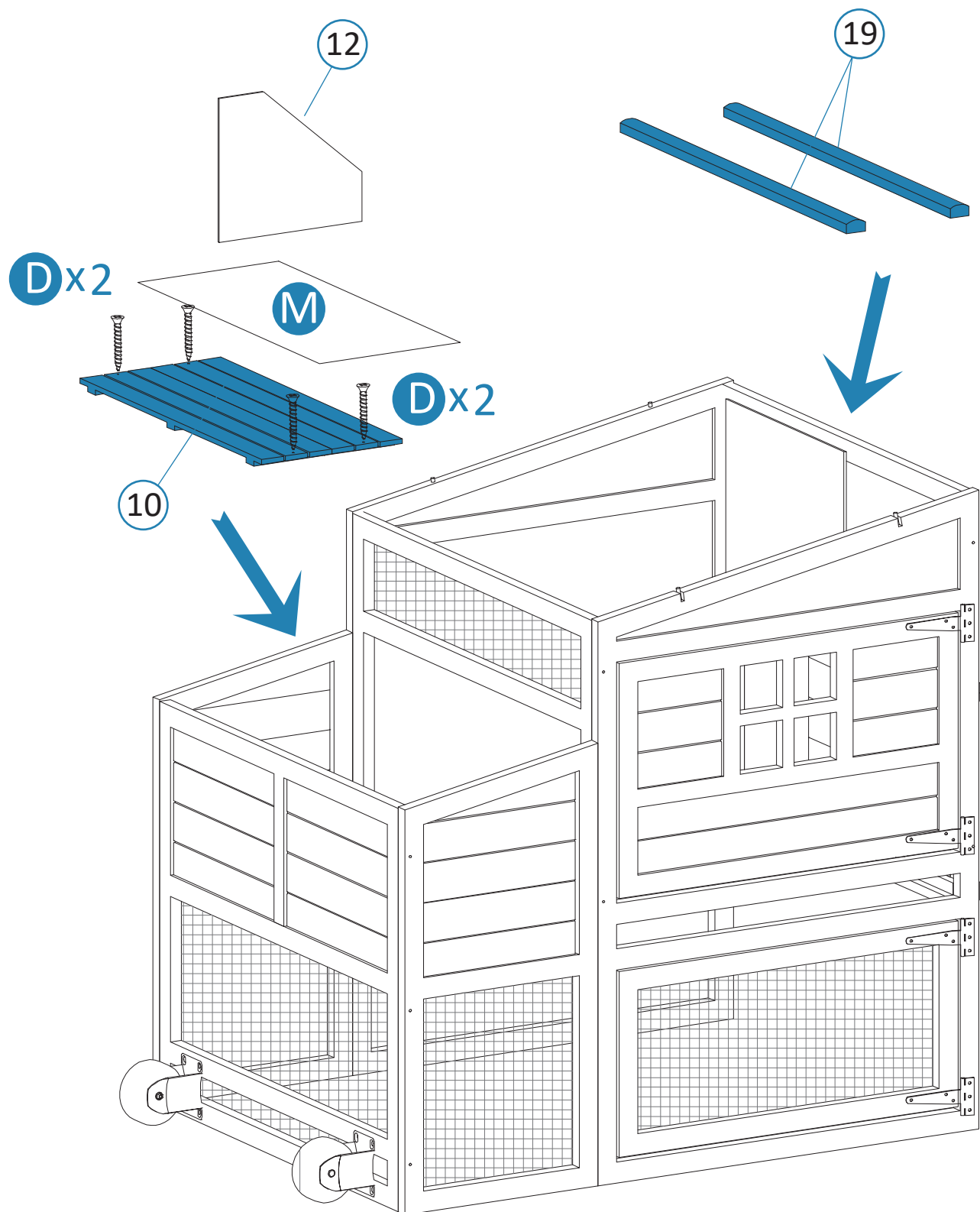
STEP 6

Attach 2xL (casters) to Part 13 with 4xF bolts per side (8xF bolts in total).
Attach Part 13 with 3xB screws per side (6xB screws in total).



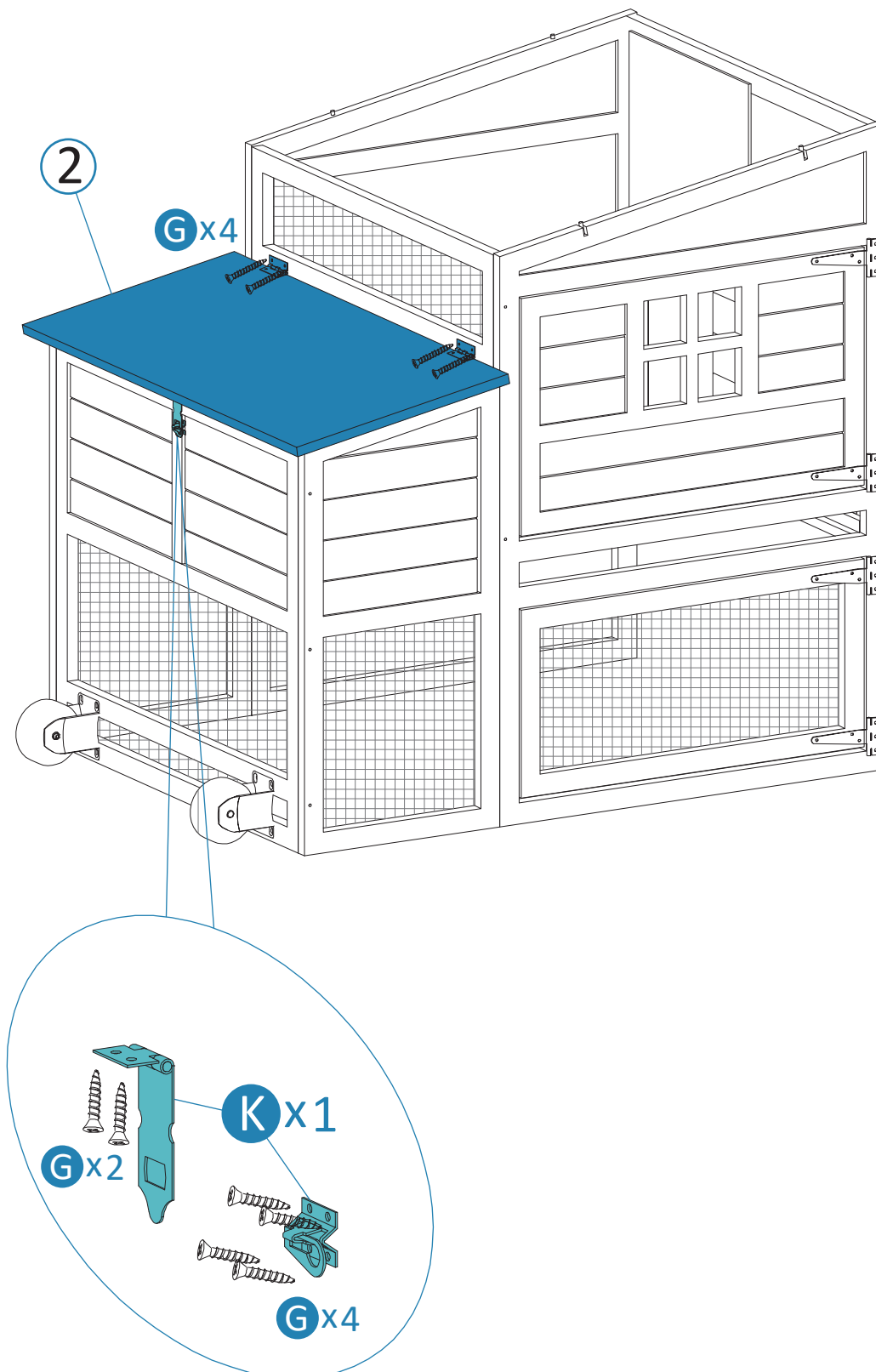
STEP 7

Insert 2xPart 19 (perches) into the built-in slots.
Attach Part 10 with 4xD screws. Place M (PVC pad) onto Part 10.
Insert Part 12 (divider) into the slot.



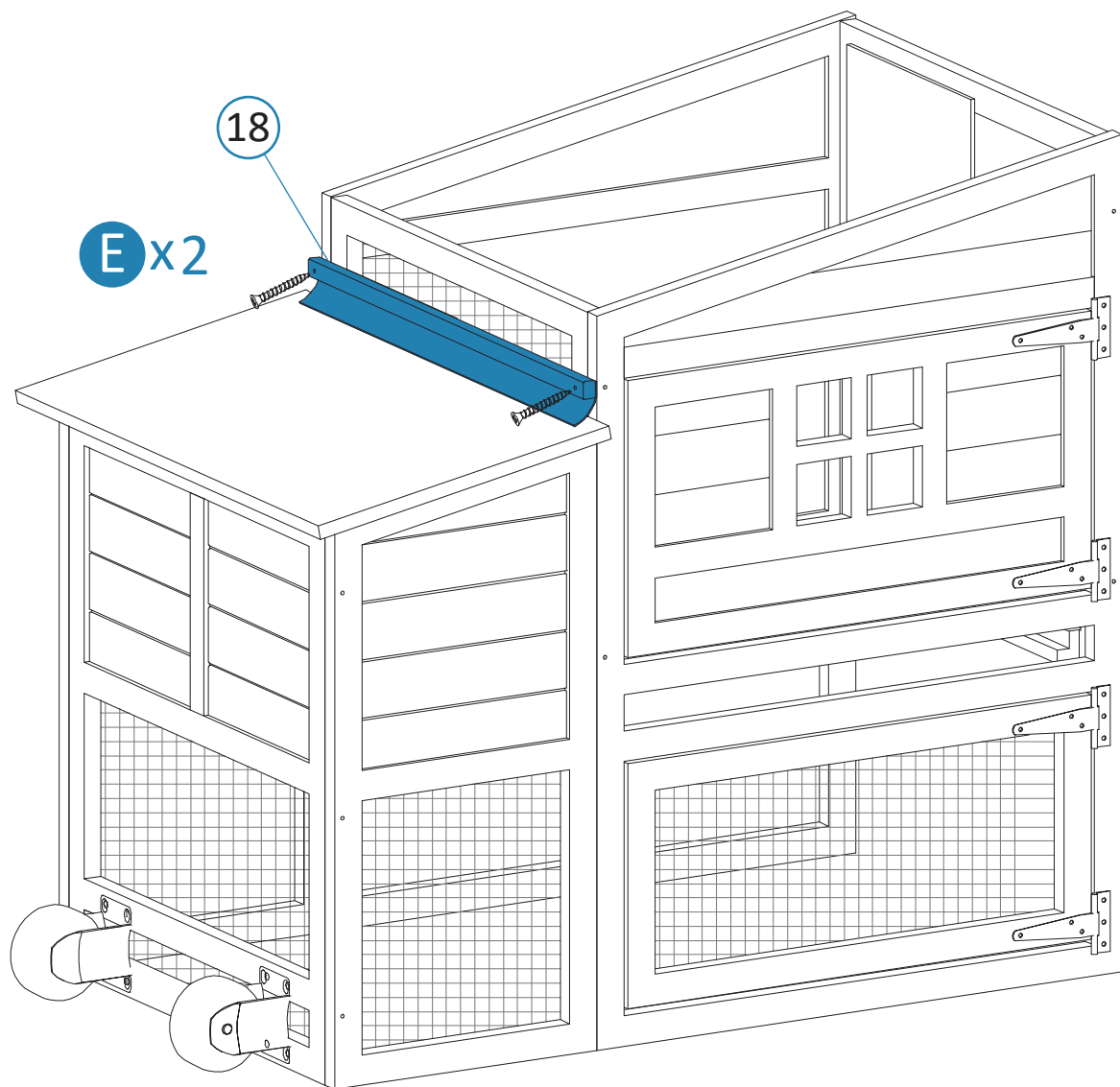
STEP 8

Attach Part 2 to the coop with 2xG screws per side (4xG screws in total).
Attach Part K (lock) to the nest box with 6xG screws. (2xG screws for the upper holes and 4xG screws for the lower holes).



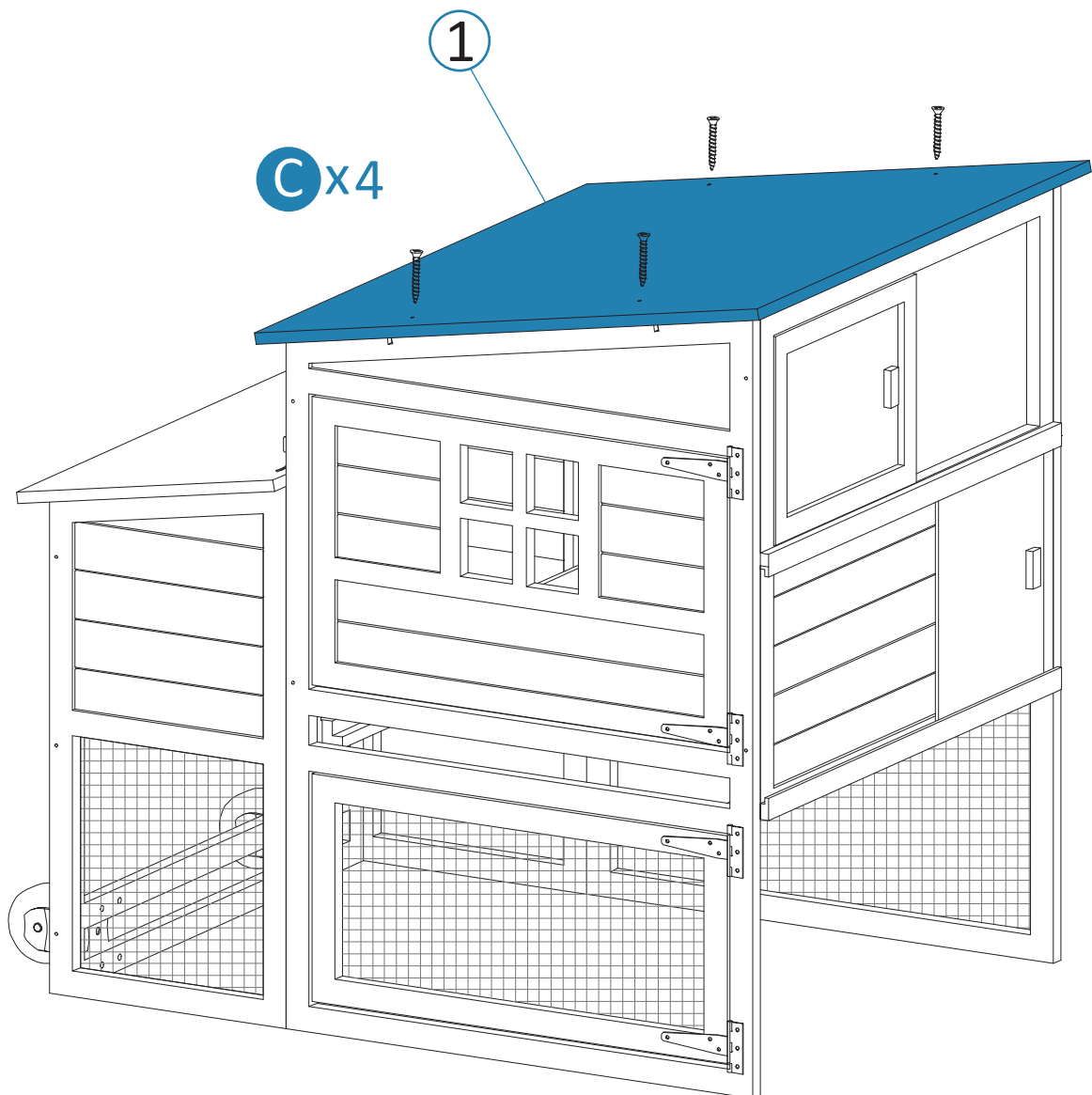
STEP 9

Attach Part 18 (PVC waterproof strip) to the coop with 1xE screw per side (2xE screws in total).



STEP 10

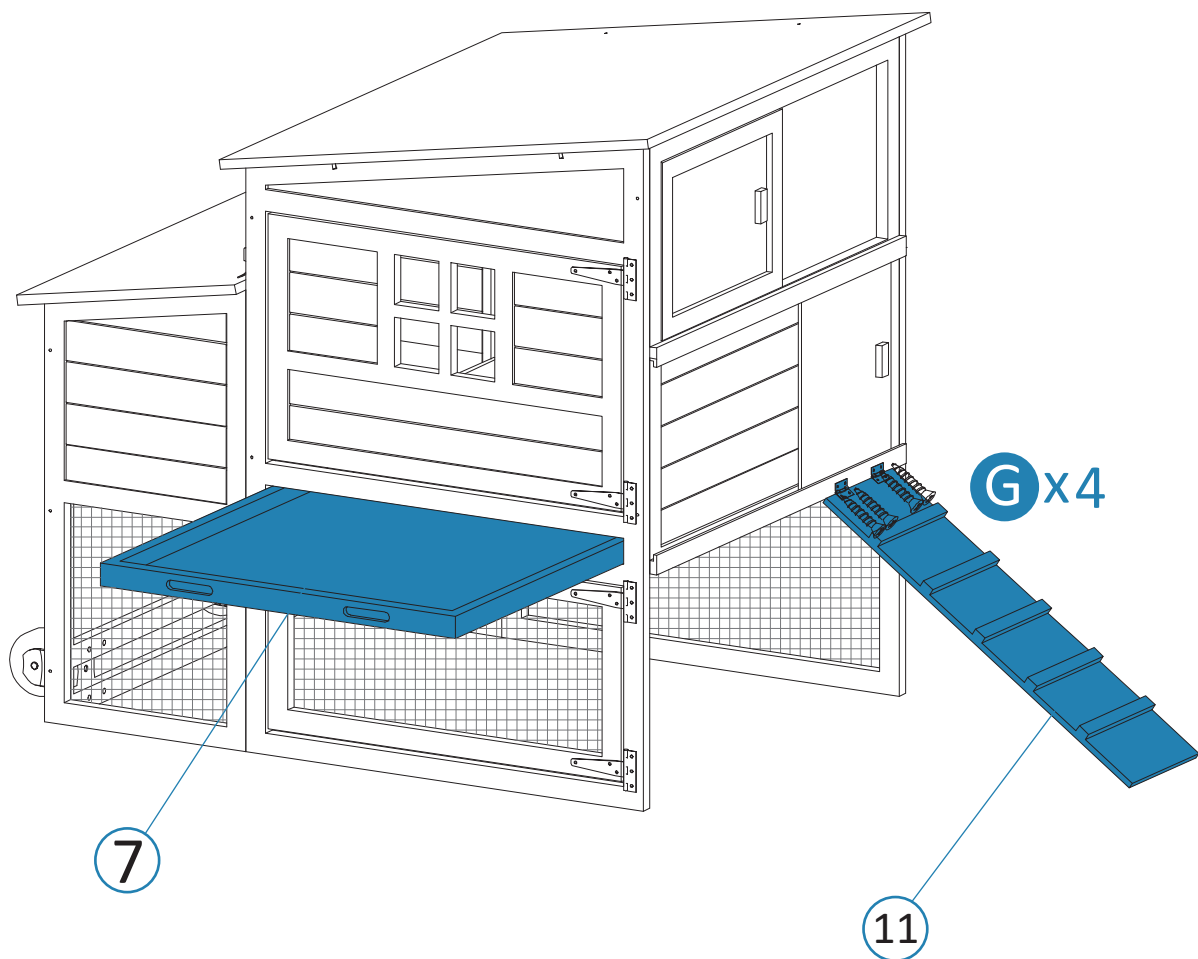
Attach Part 1 (roof) to the coop with 2xC screws per side (4xC screws in total).



STEP 11

Slide in Part 7 (tray).

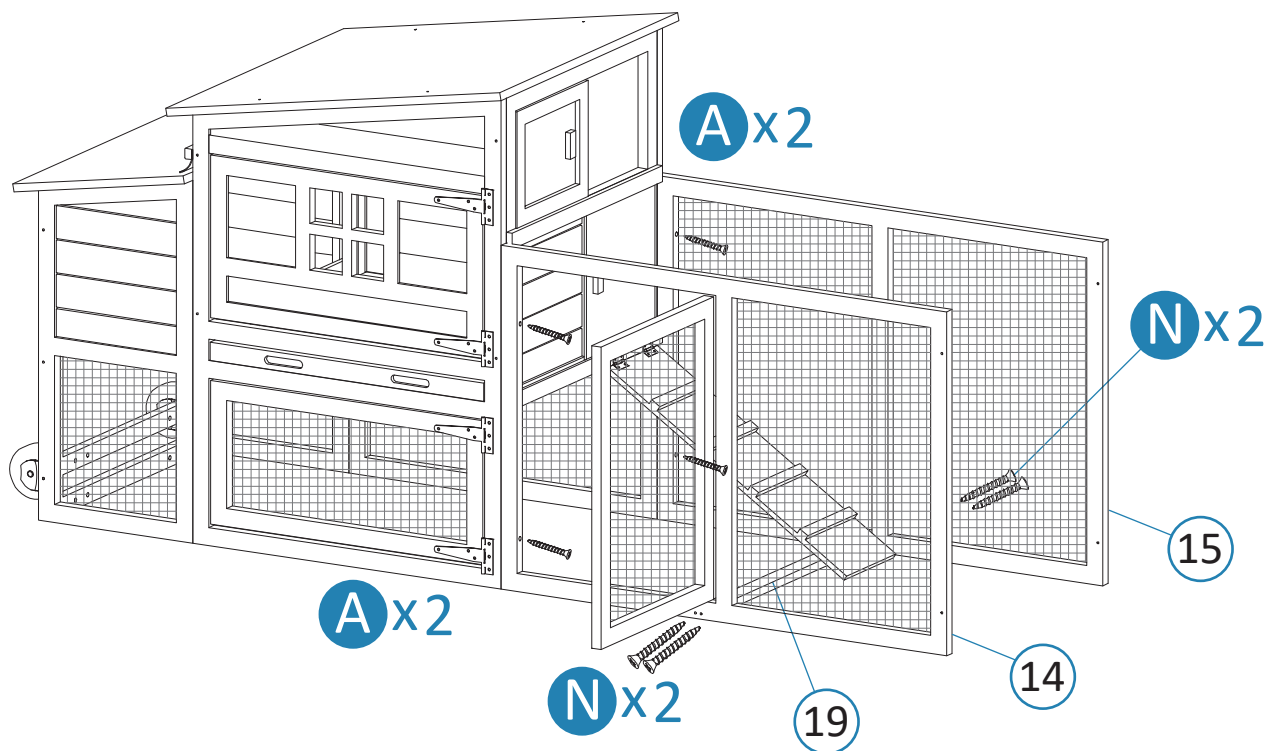
Attach Part 11 (ramp) to the coop with 2xG screws per side (4xG screws in total).



STEP 12

Attach Part 14 and Part 15 to the coop with 2xA screws per side (4xA screws in total).

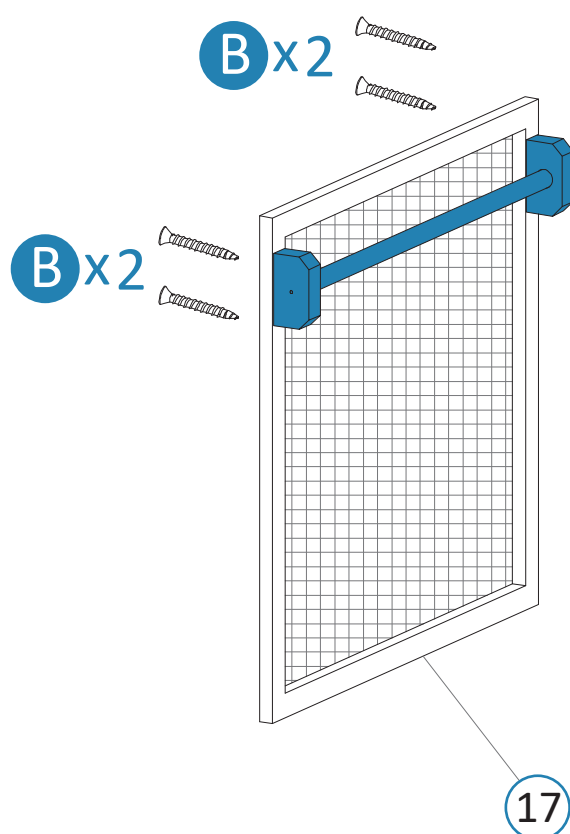
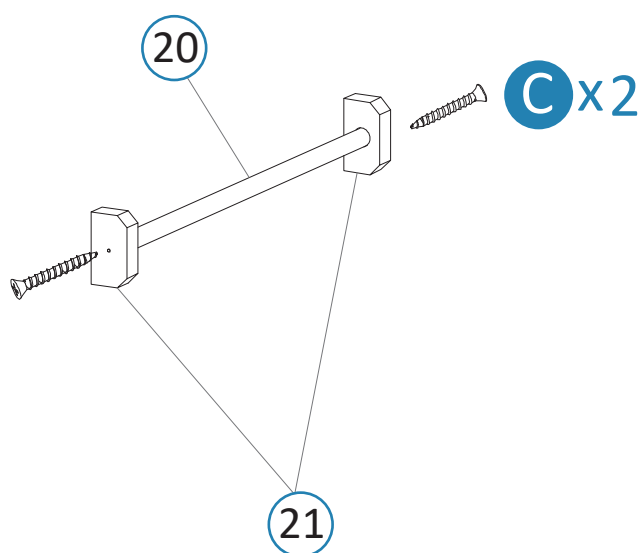
Attach 1xPart 19 (perch) to Part 14 and Part 15 with 2xN screws per side (4xN screws in total).



STEP 13

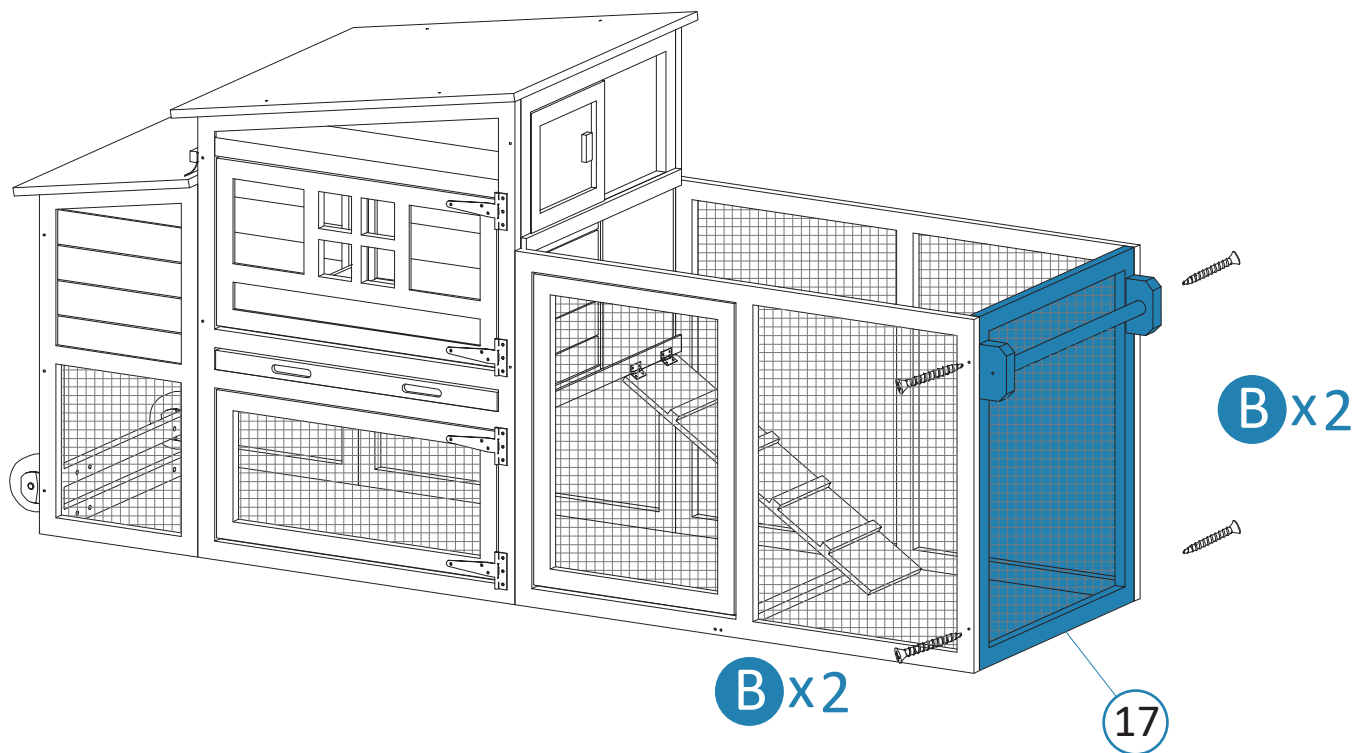
Attach Part 20 (handle) to 2xPart 21 (handle end blocks) with 1xC screw per side (2xC screws in total).

Then attach the assembly of push handle to Part 17 with 2xB screws per side (4xB screws in total).



STEP 14

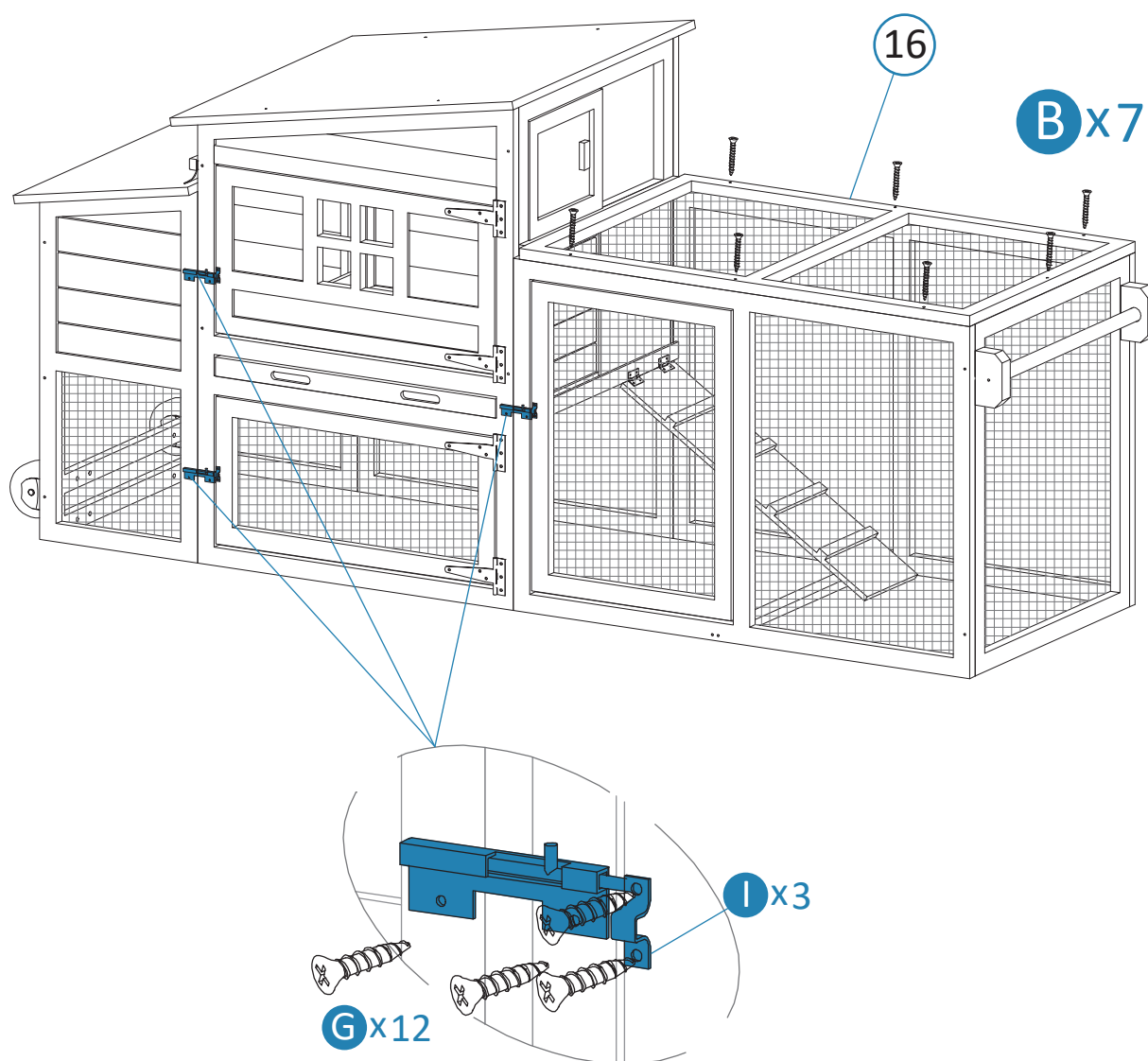
Attach Part 17 with 2xB screws per side (4xB screws in total).



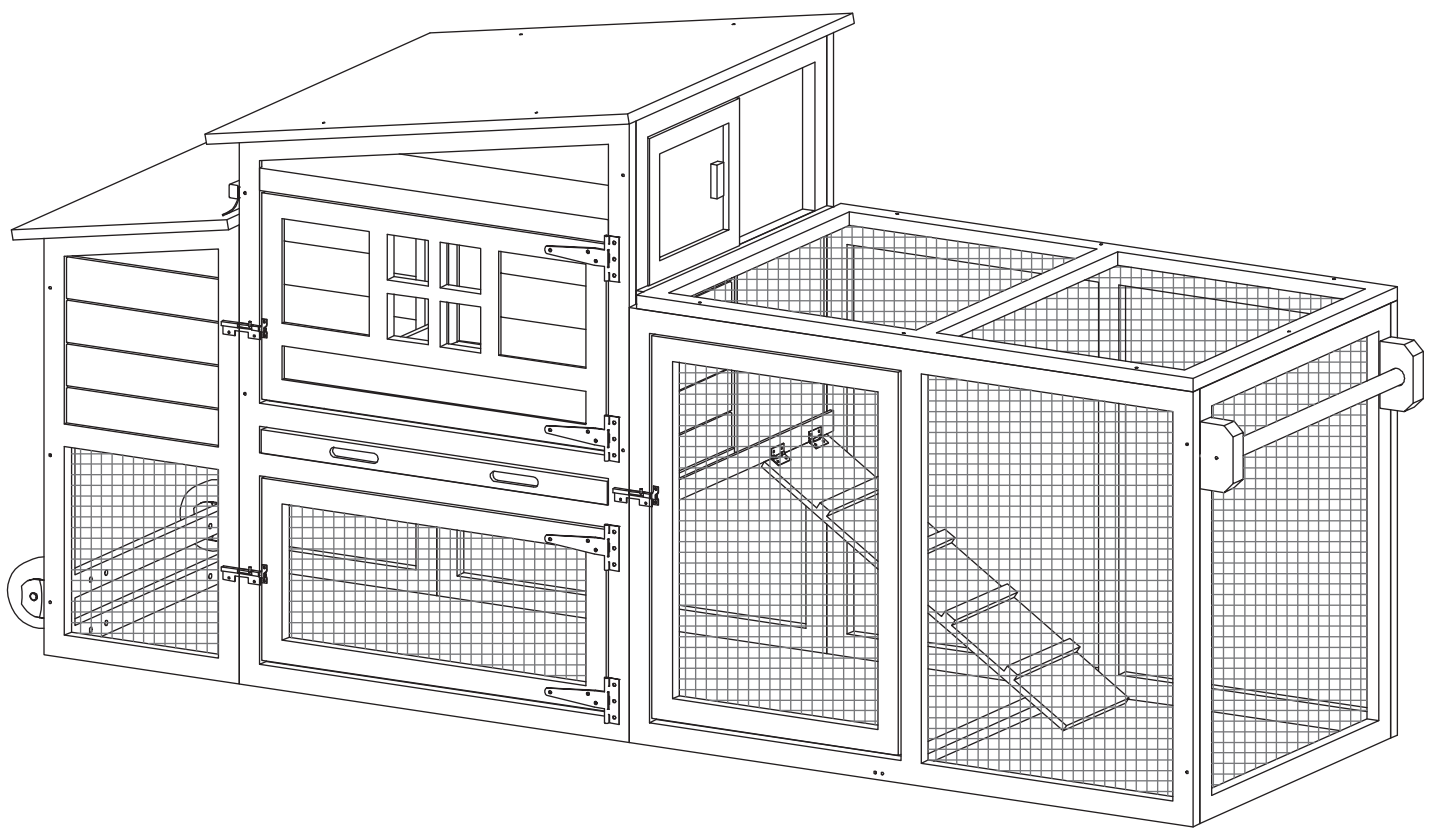
STEP 15

Attach Part 16 with 3xB screws on each long side and 1xB screw on the handle side (7xB screws in total).

Attach 3xI (latches) to the coop with 4xG screws per latch (12xG screws in total).



Assembly Complete



CONGRATULATIONS
YOU ARE DONE!

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. 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.