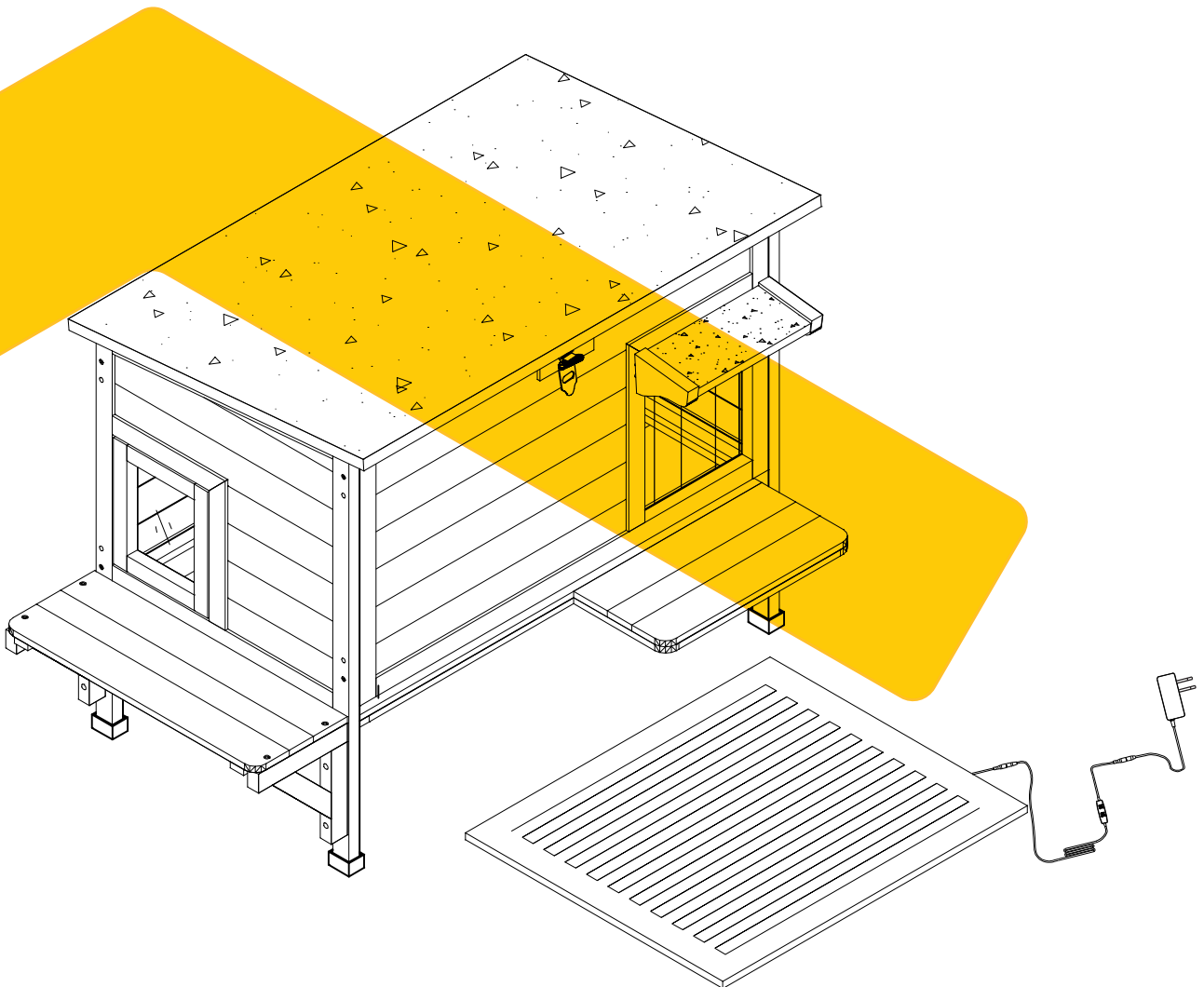


INSTRUCTION MANUAL

AIR91-IN-HP





NOTICE

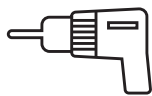
Please retain these instructions for future reference.

- Firmly secure all bolts,screws and knobs before use.
- Reconfirm that all bolts,screws,and knobs are secure every 90 days.
- Fasten screws loosely during initial assembly. Do not fully tighten screws until the item is completely assembled.
- Do not use or store this item in the proximity of open flame or flammable/combustible chemicals.
- Be aware that some parts are heavy and have sharp edges.
- Be aware that moving parts can injure,crush and cut.
- If any parts are missing,broken,damaged,or worn,stop using this product until repairs are made and/or factory replacement parts are installed.
- Do not use this item in a way inconsistent with the manufacturer's instructions as this could void the product warranty.

TOOLS REQUIRED //



PHILLIPS
SCREWDRIVER



DRILL
(RECOMMENDED)



2PERSON
ASSEMBLY



APPROXIMATELY
30MIN. ASSEMBLY

HARDWARE //

M3.5x40mm SCREW
10PCS+1 spare



P1

M3.5x30mm SCREW
7PCS+1 spare



P2

M3.0x16mm SCREW
6PCS+1spare



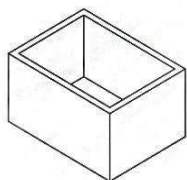
P3

M3.5x25mm SCREW
2PCS +1spare



P4

Plastic Feets
4PCS



P5

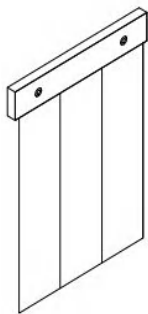
M6.0x60mm BOLT
8PCS+1 spare



P6

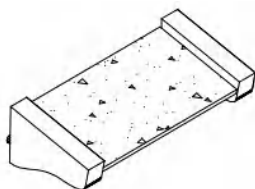
PARTS //

PVC Curtain
1PC



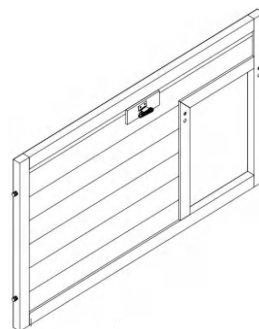
A

Eave
1PC



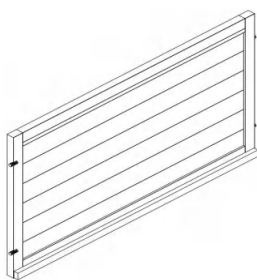
B

Front panel
1PC



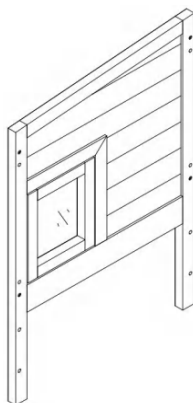
C

Back panel
1PC



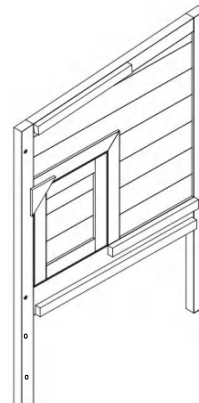
D

Left panel
1PC



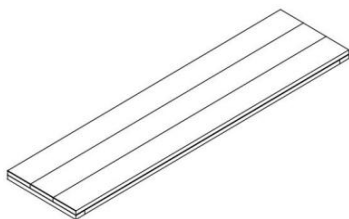
E

Right panel
1PC



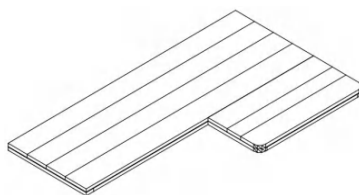
F

Bottom floor-1
1PC



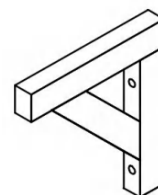
G

Bottom floor-2
1PC



H

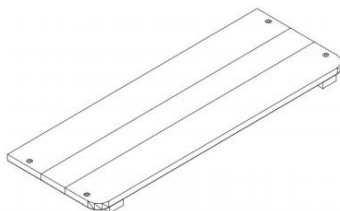
Supporting bars
2PCS



I

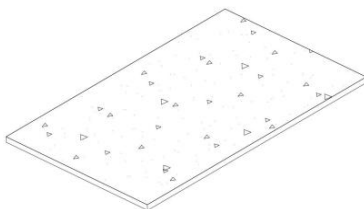
PARTS

Platform layer
1PC



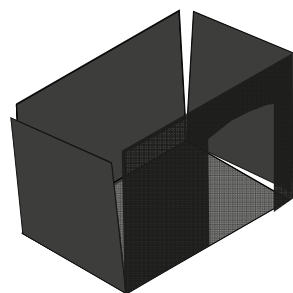
J

Roof
1PC



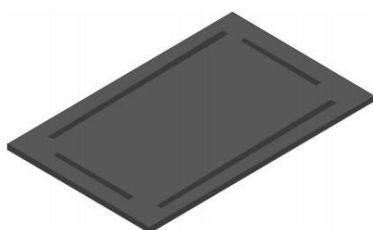
K

House insulated liner
1PC



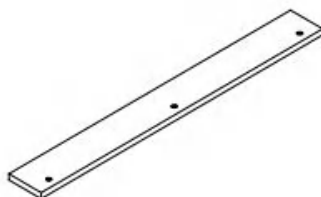
L

Roof insulated liner
1PC



M

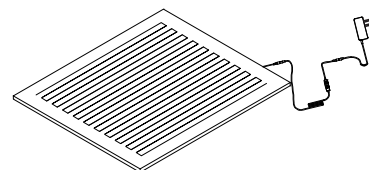
Waterproof bar
1PC



Notice: This part only used
for two cat houses connection.

N

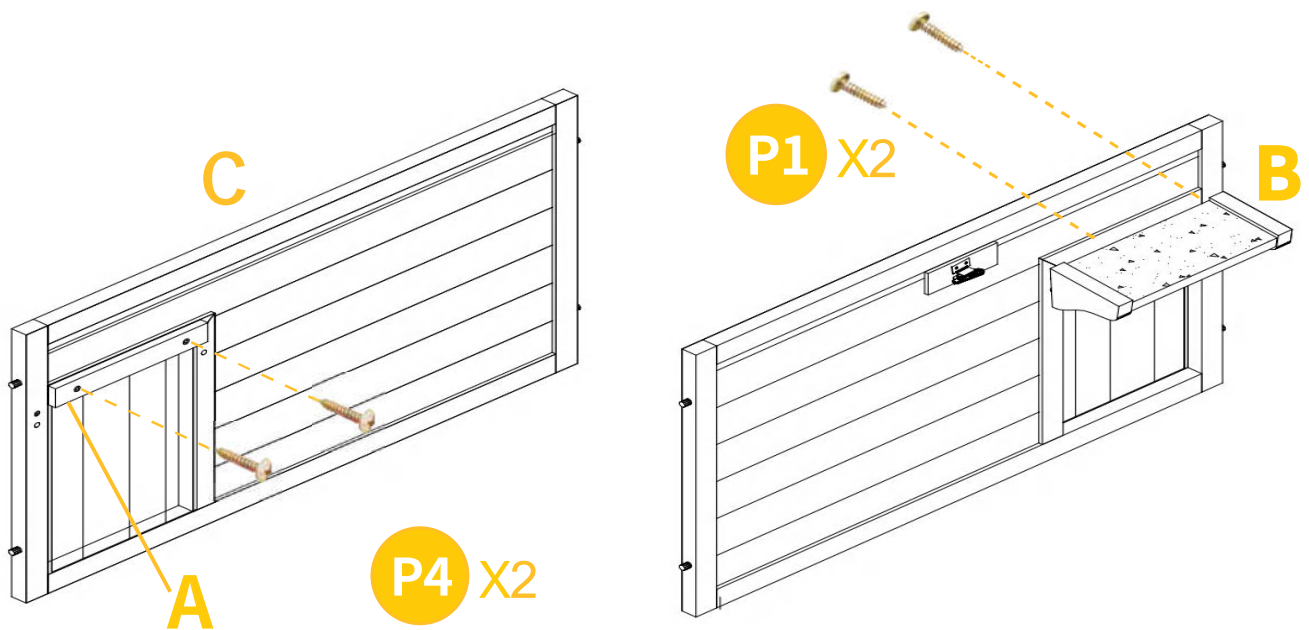
Heater
1PC



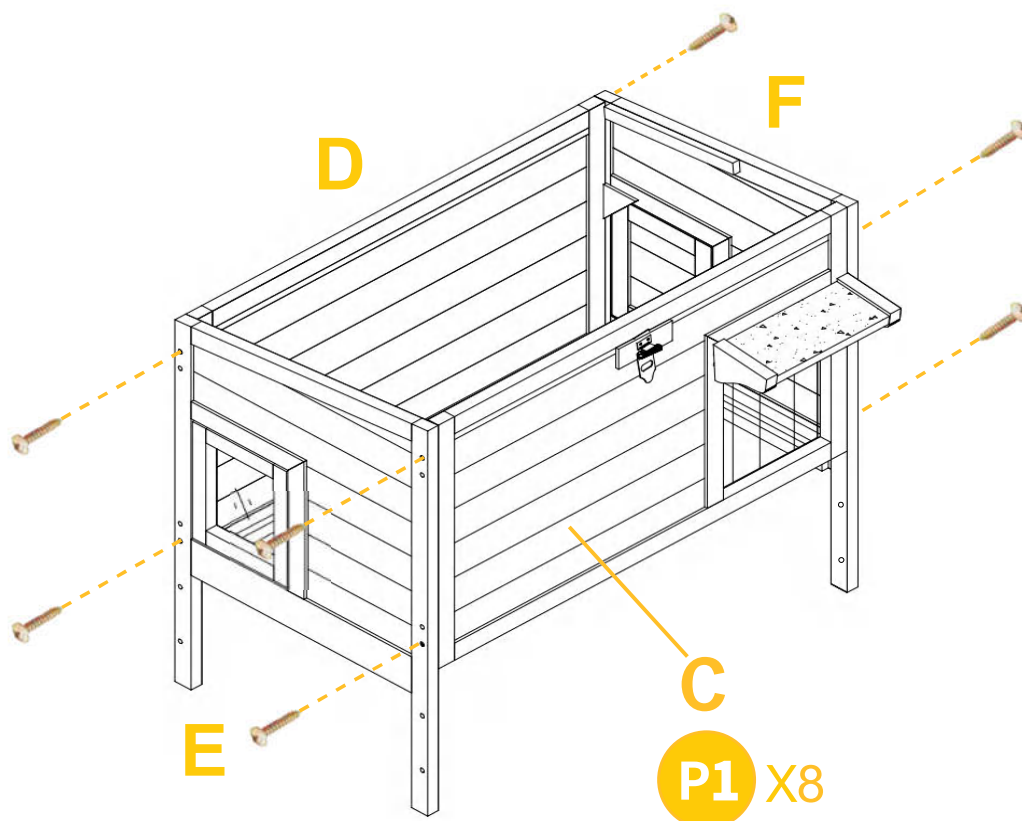
O

PRODUCT ASSEMBLY

- 01**
- ① Screw the curtain Part A to the INSIDE of Part C by 2xP4.
 - ② Screw Part B from the INSIDE of Part C by 2xP1.

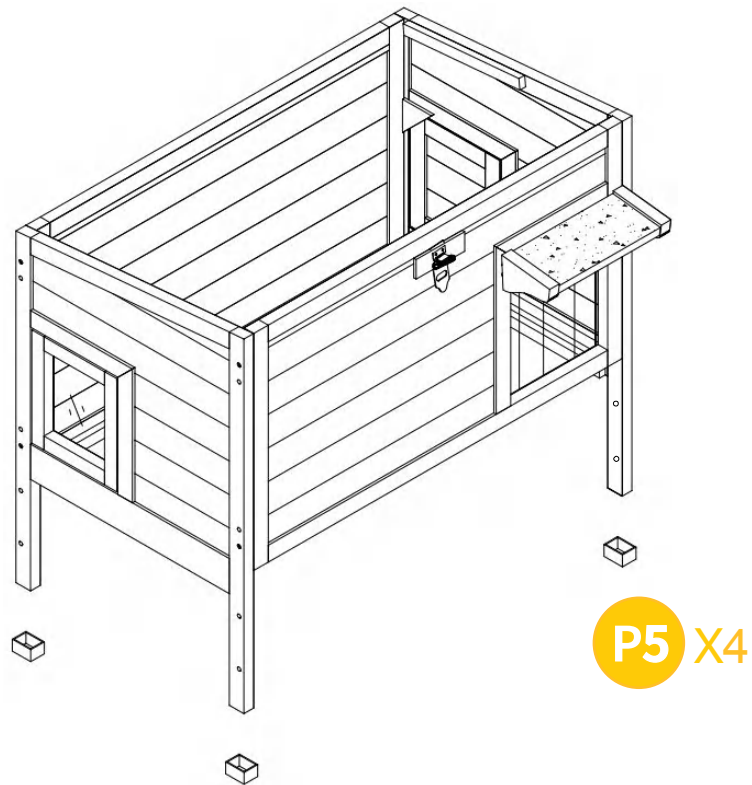


- 02** Pls line up the Part C & Part D & Part E & Part F as shown on the picture by 8xP1.

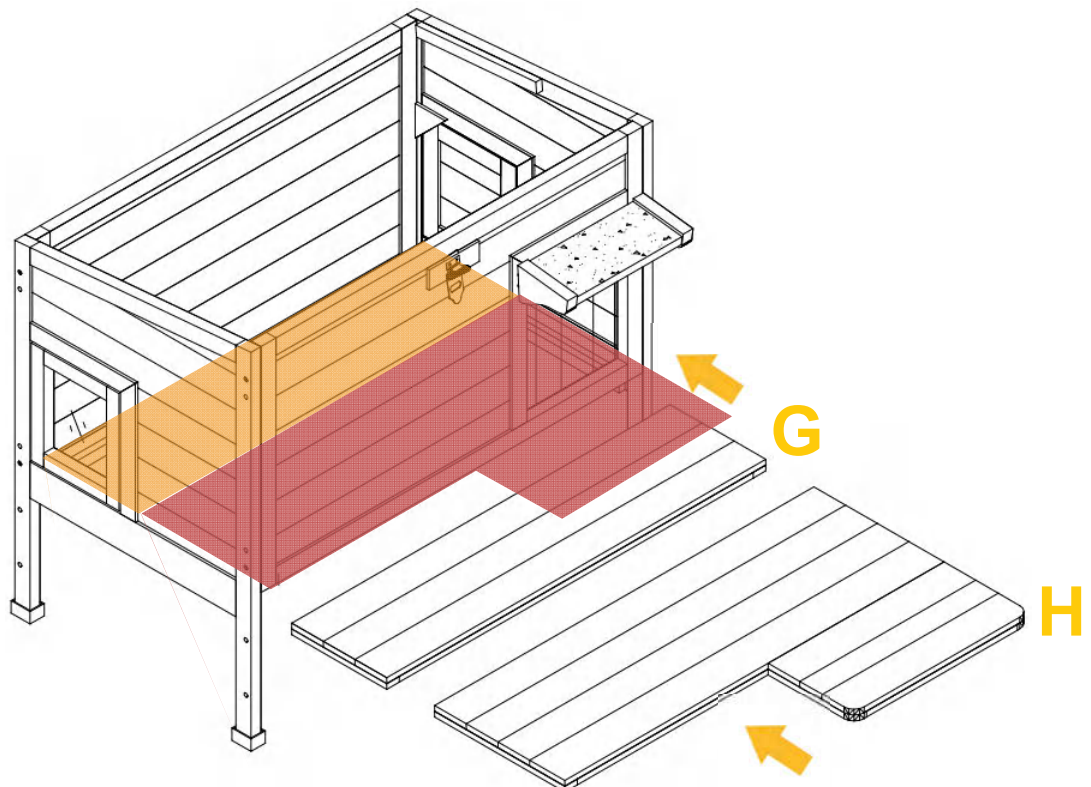


PRODUCT ASSEMBLY

03 Attach 4 pcs of plastic feet P5 to the house.



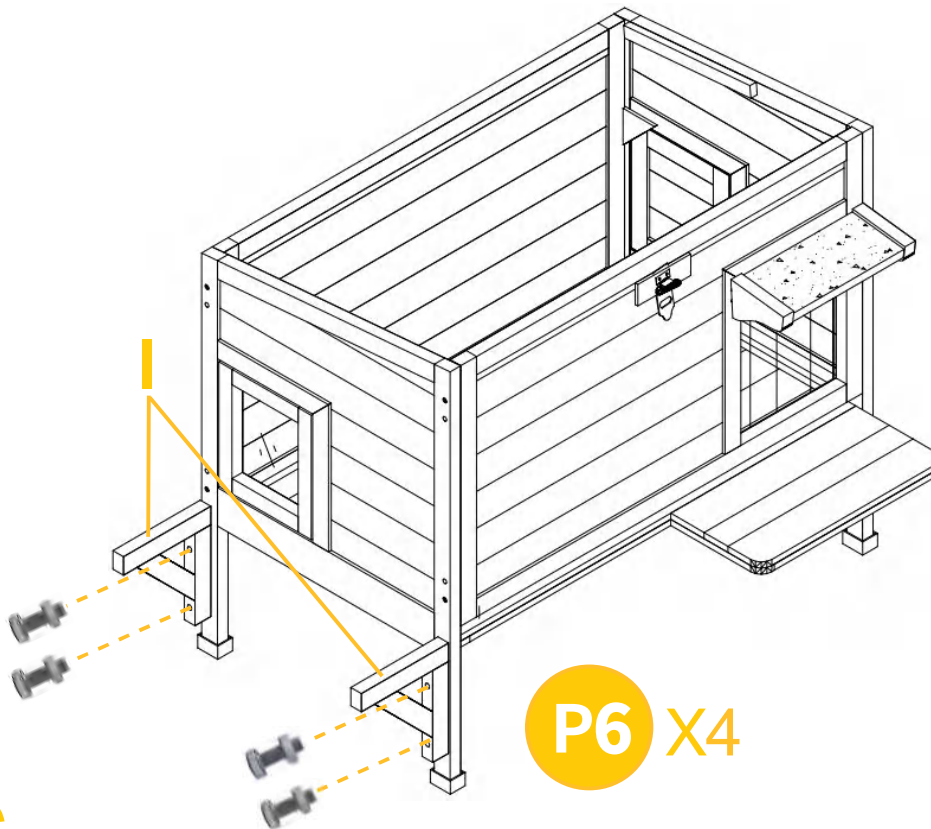
04 Put in Part G & Part H.



PRODUCT ASSEMBLY

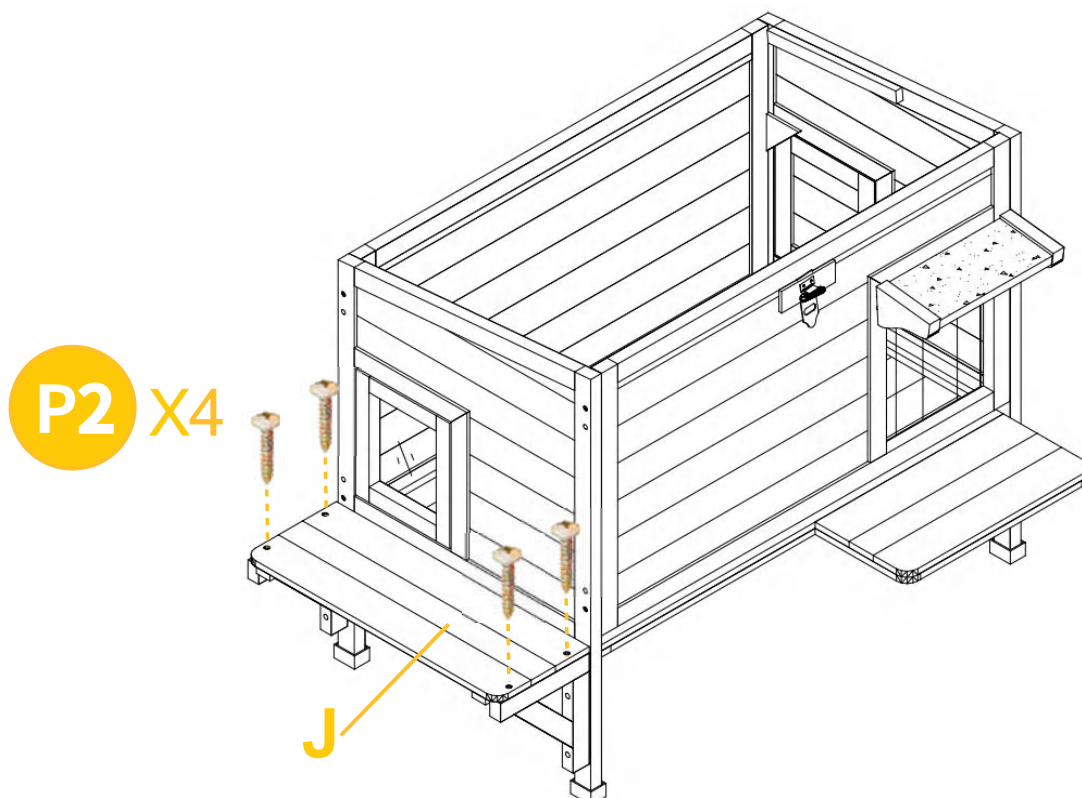
05

Screw the supporting bars 2xPart I by 4xP6.



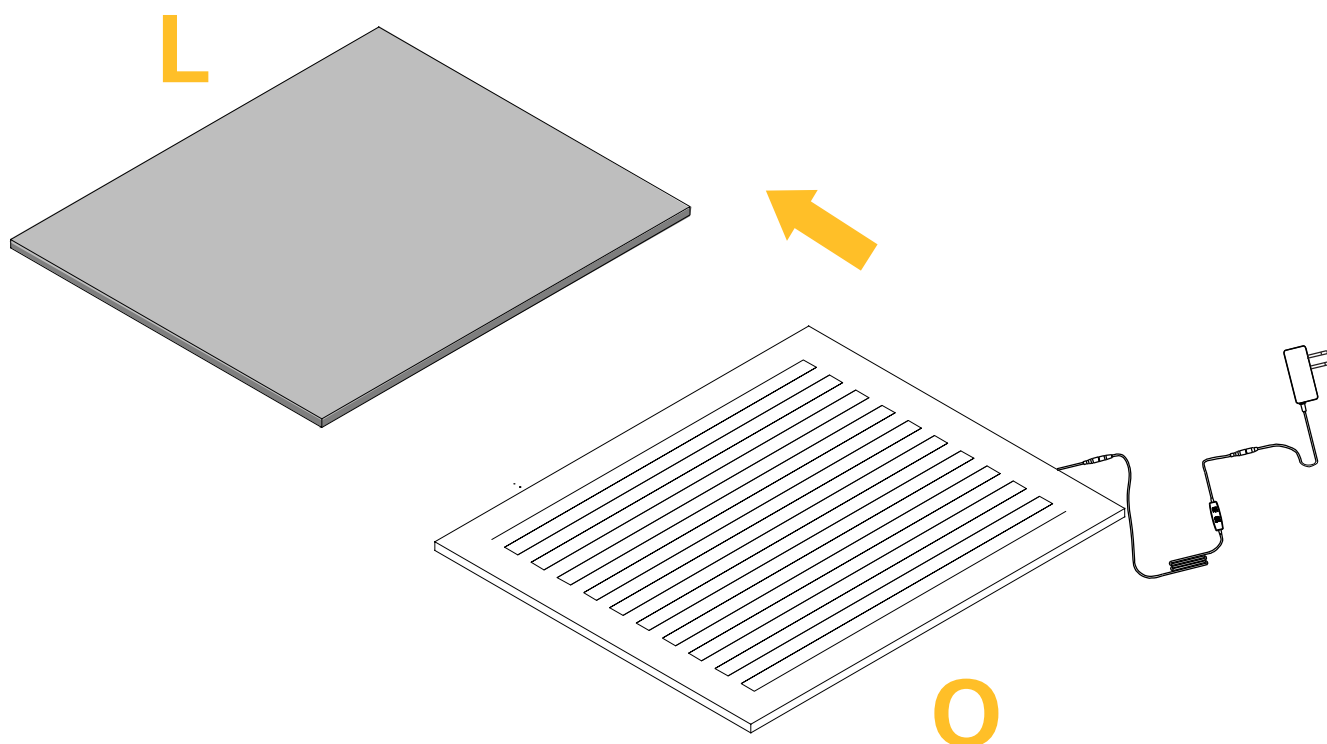
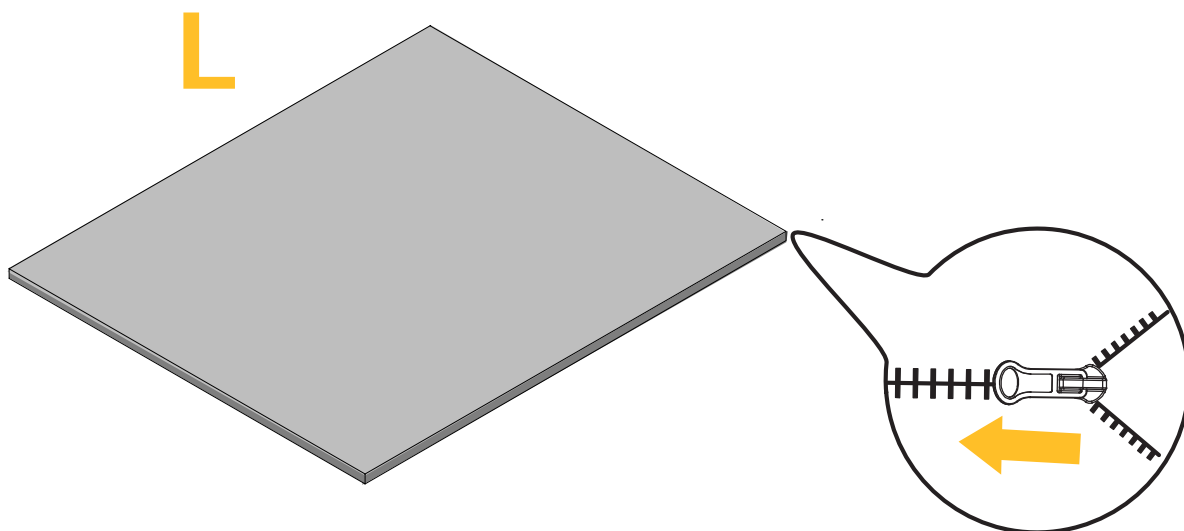
06

Screw the platform layer Part J by 4xP2.



PRODUCT ASSEMBLY //

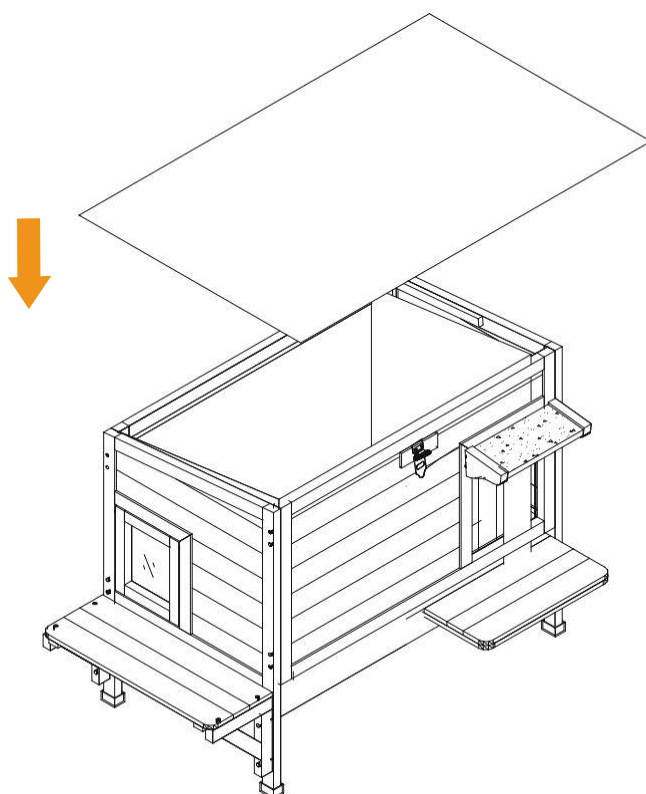
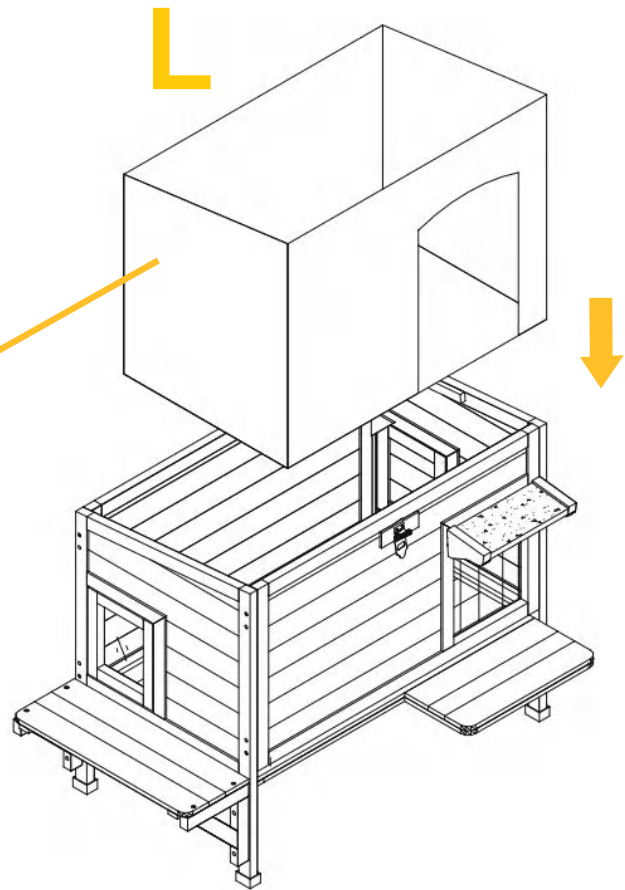
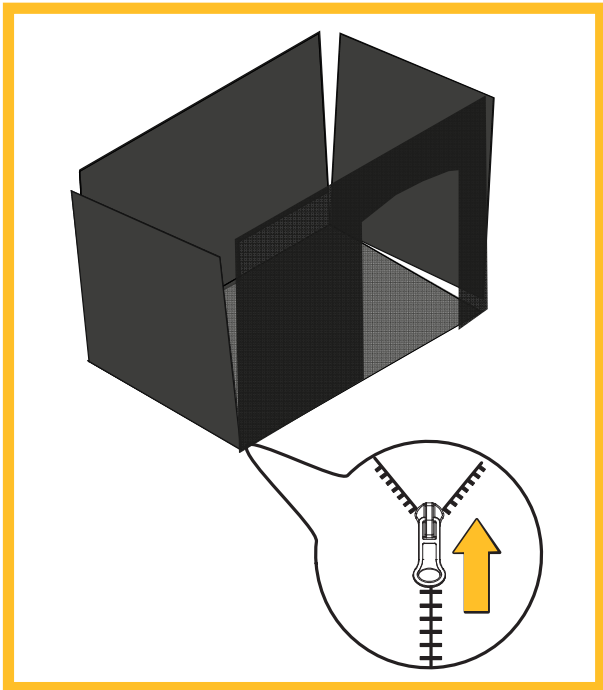
07 Open the insulated bottom liner Part L and then put the heater Part O inside .



PRODUCT ASSEMBLY

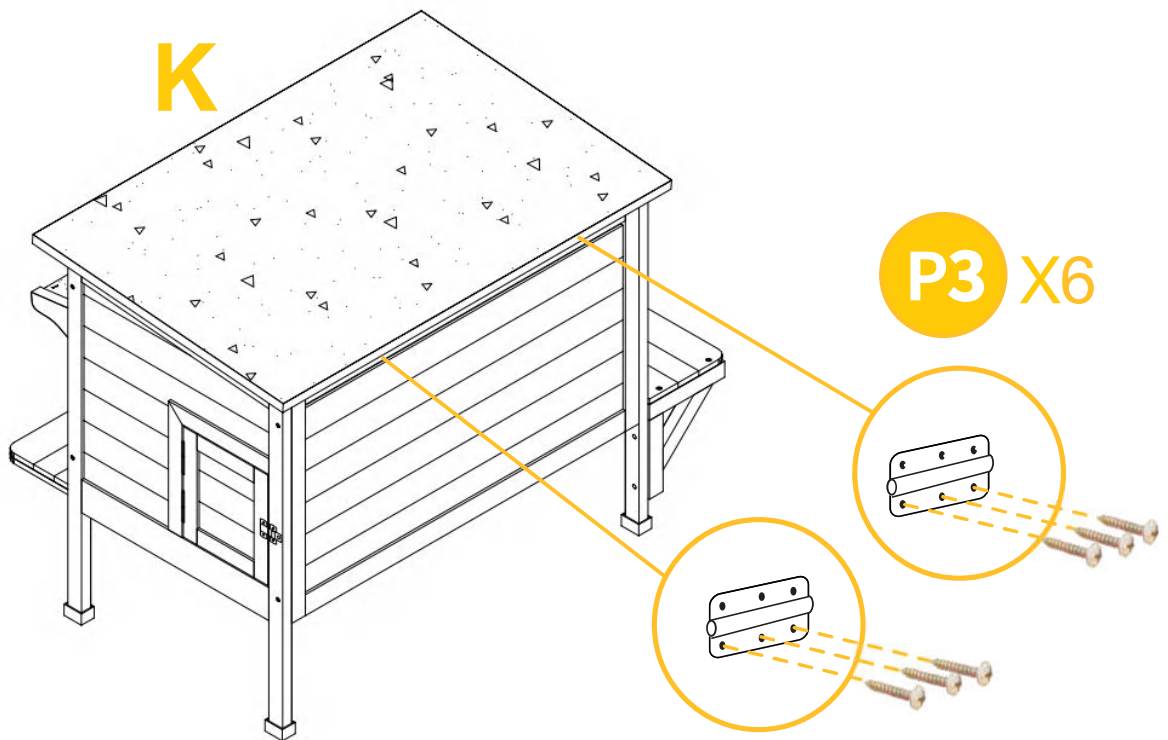
08

- ① Put the insulated liner Part L in the house first.
- ② And then finally put in the bottom liner.

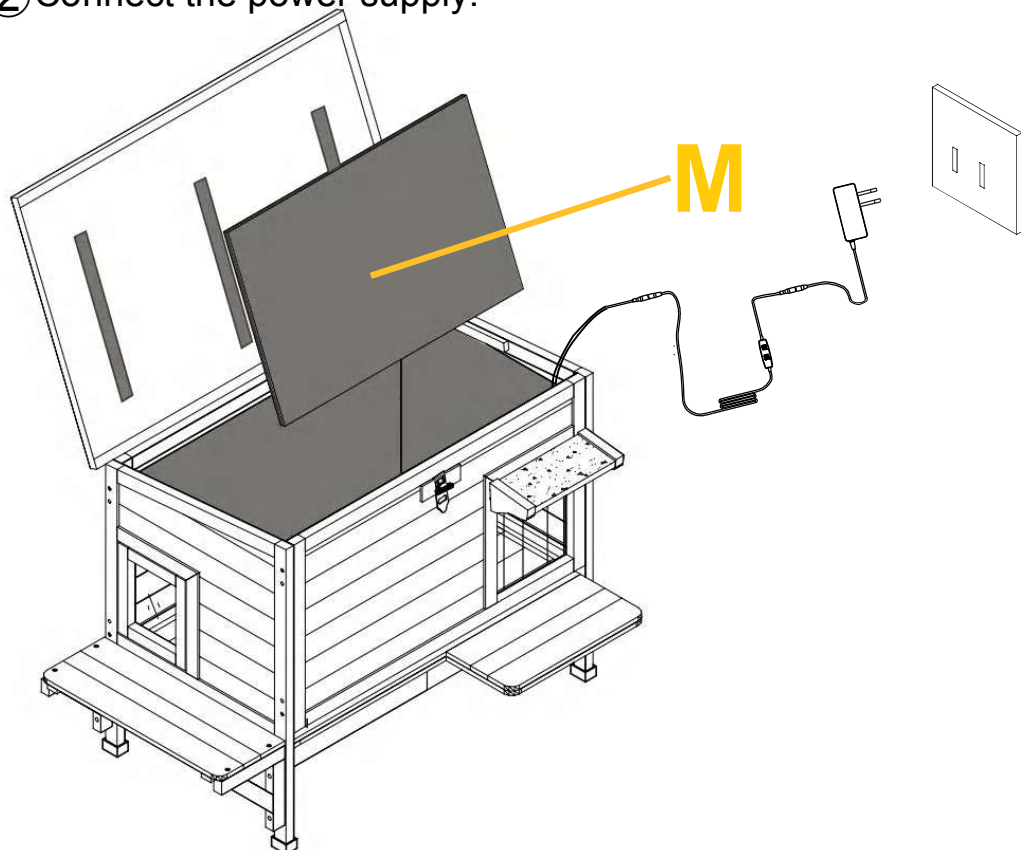


PRODUCT ASSEMBLY

09 Screw the roof Part K by 6xP3.



10 ① Stick the roof insulated liner Part M to the INSIDE roof.
② Connect the power supply.



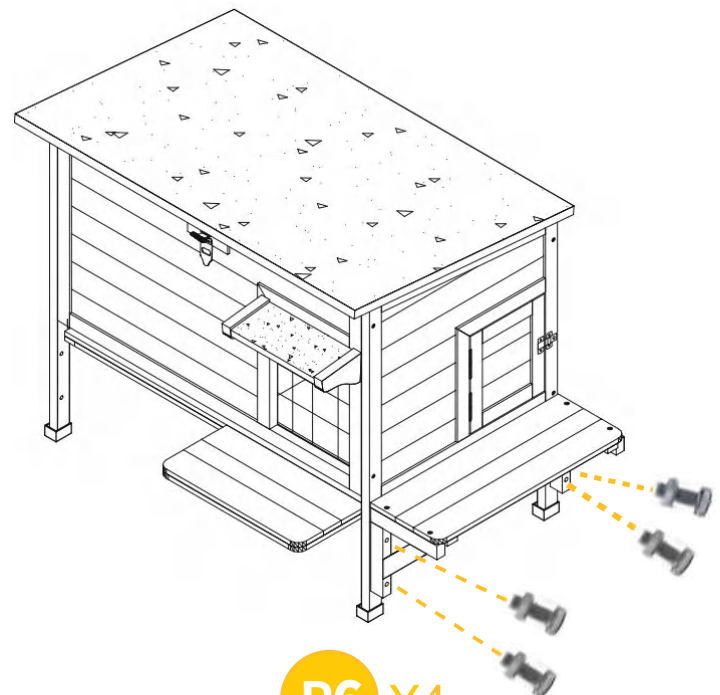
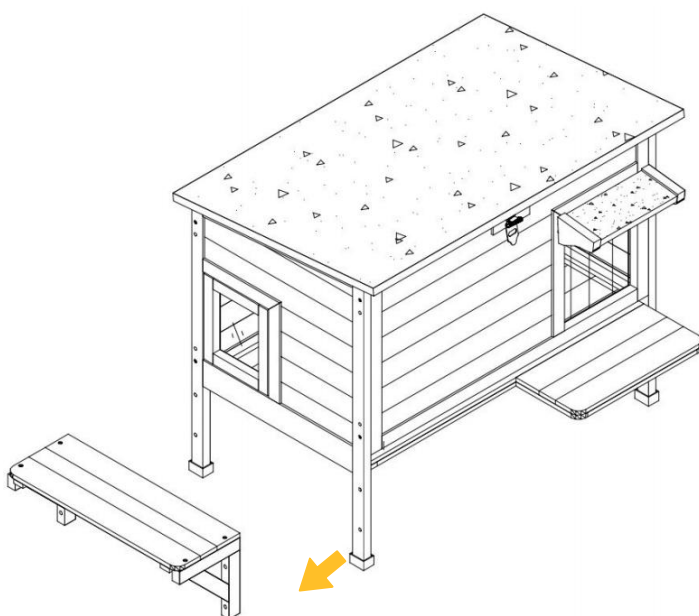
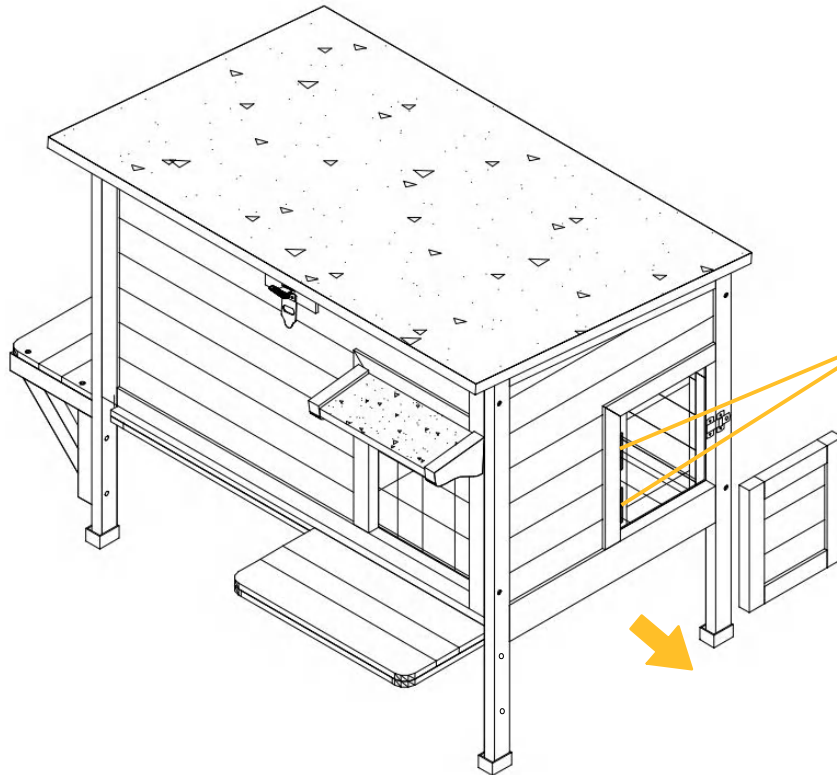
Notice

Read Before Assemble!

Notice: The below steps are using for two cat houses AIR91 connection, pls ignore if you don't have two cat houses AIR91.

11

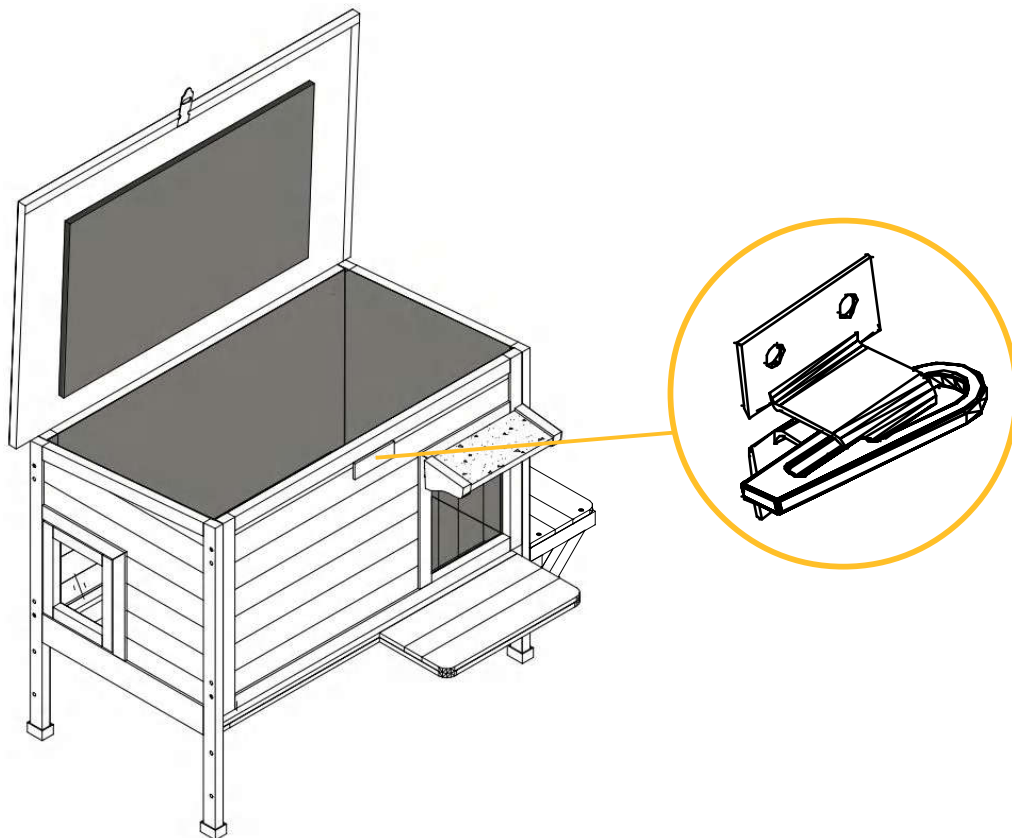
- ① Push upward to take out the small door of right panel.
- ② Choose one cat house only, take out the platform layer of left panel, then screw the platform layer to the other side by 4xP6.



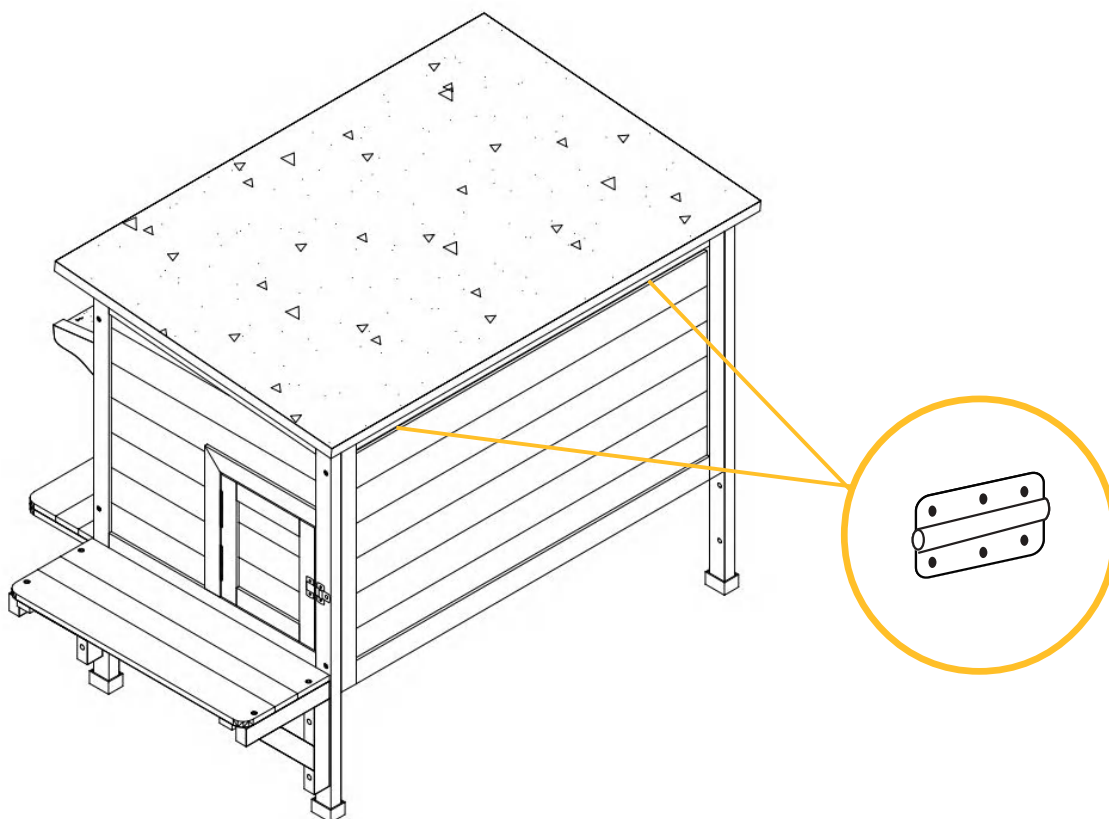
P6 X4

PRODUCT ASSEMBLY

12 Take apart the lock on the front panel Part C.

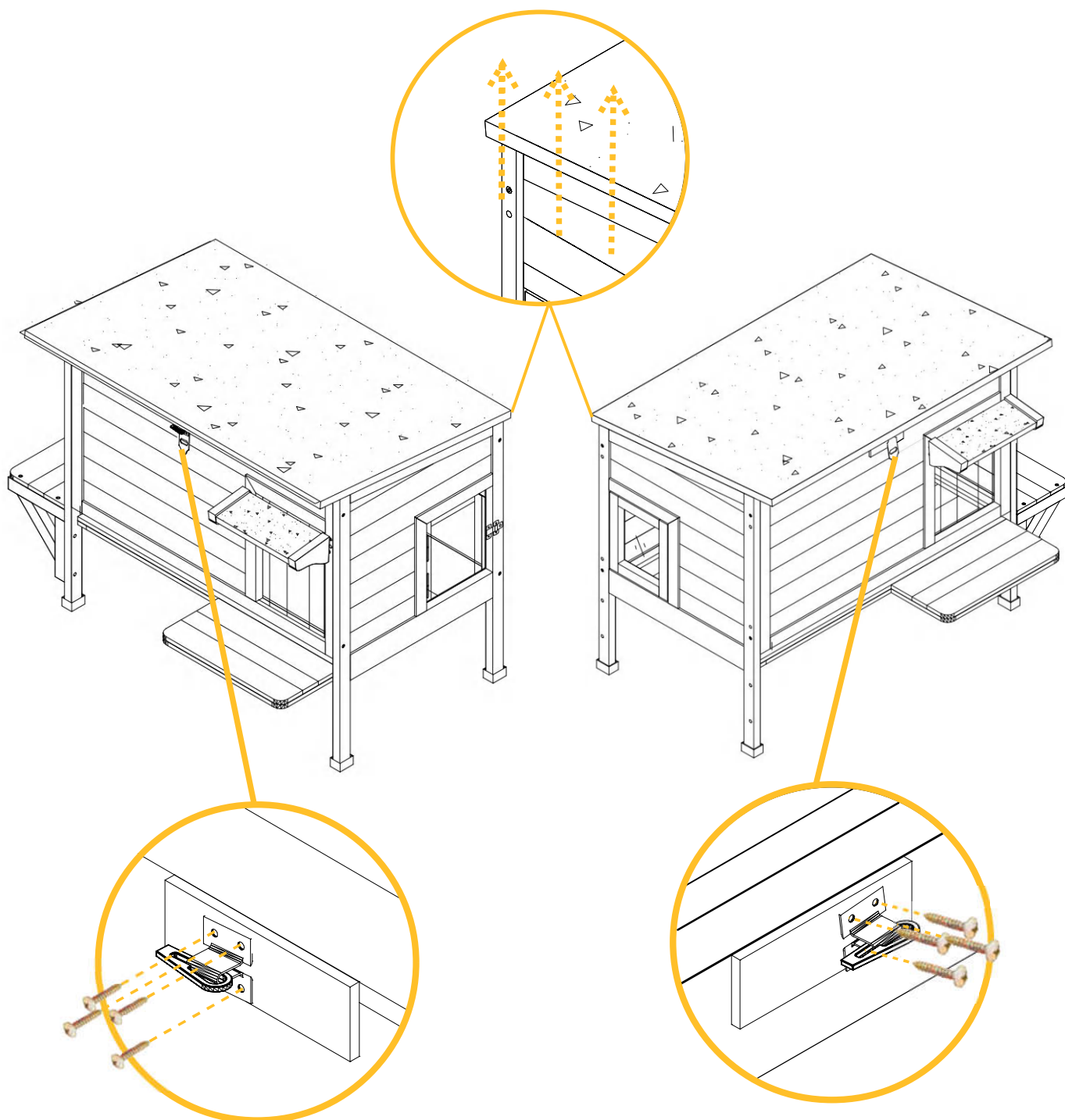


13 Take apart the roof hinge on the back panel Part D.



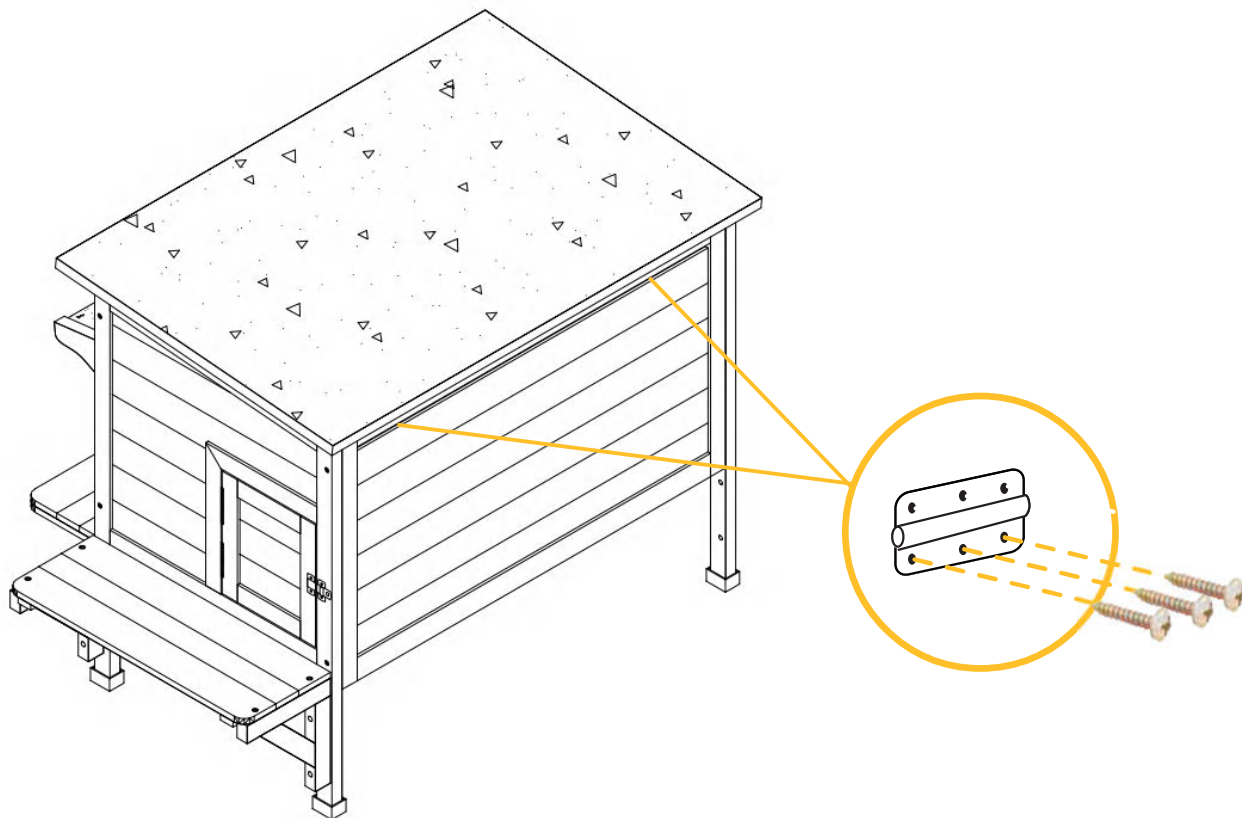
PRODUCT ASSEMBLY

- 14** Close the roof, and keep roof aligned with both side panel, then screw the lock on the front panel.

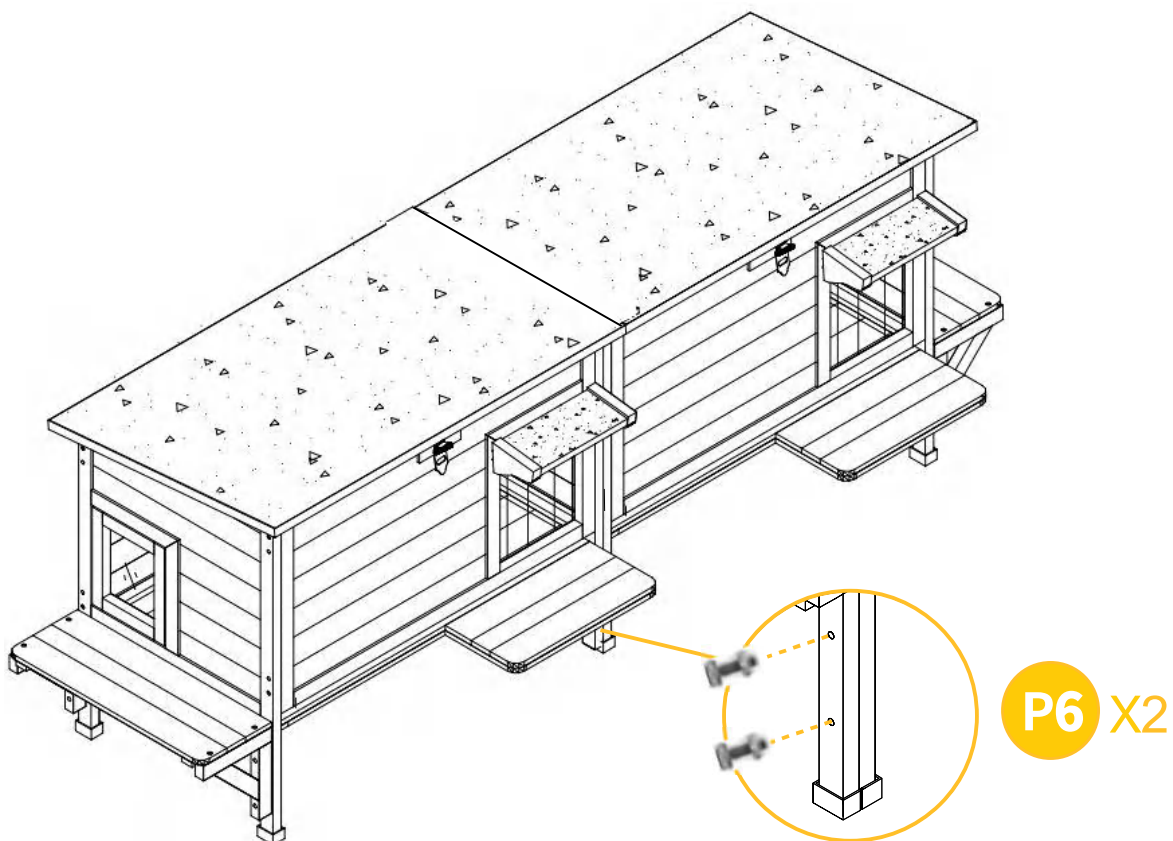


PRODUCT ASSEMBLY

15 Screw the roof hinge to the back.

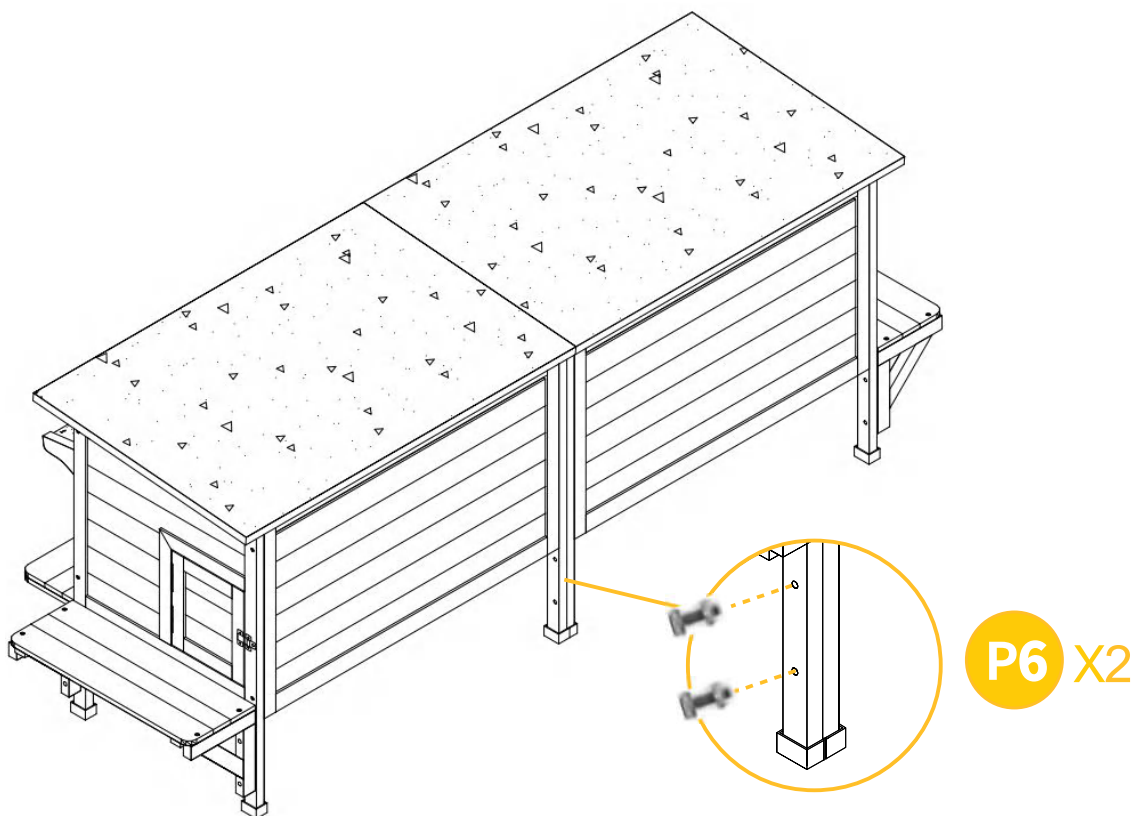


16 Connect two cat houses together by 2xP6 in front.

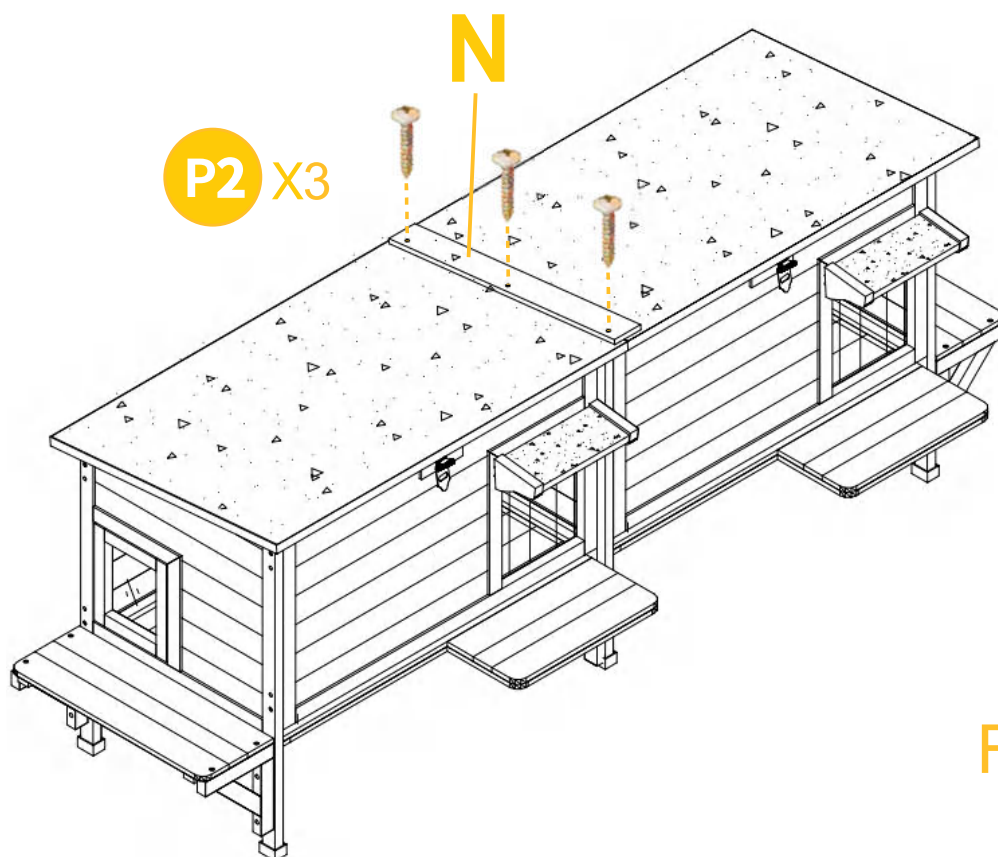


PRODUCT ASSEMBLY

17 Connect two cat houses together by 2xP6 in back.



18 Screw the waterproof bar Part N to connect two houses by 3xP2.



Finish

**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.