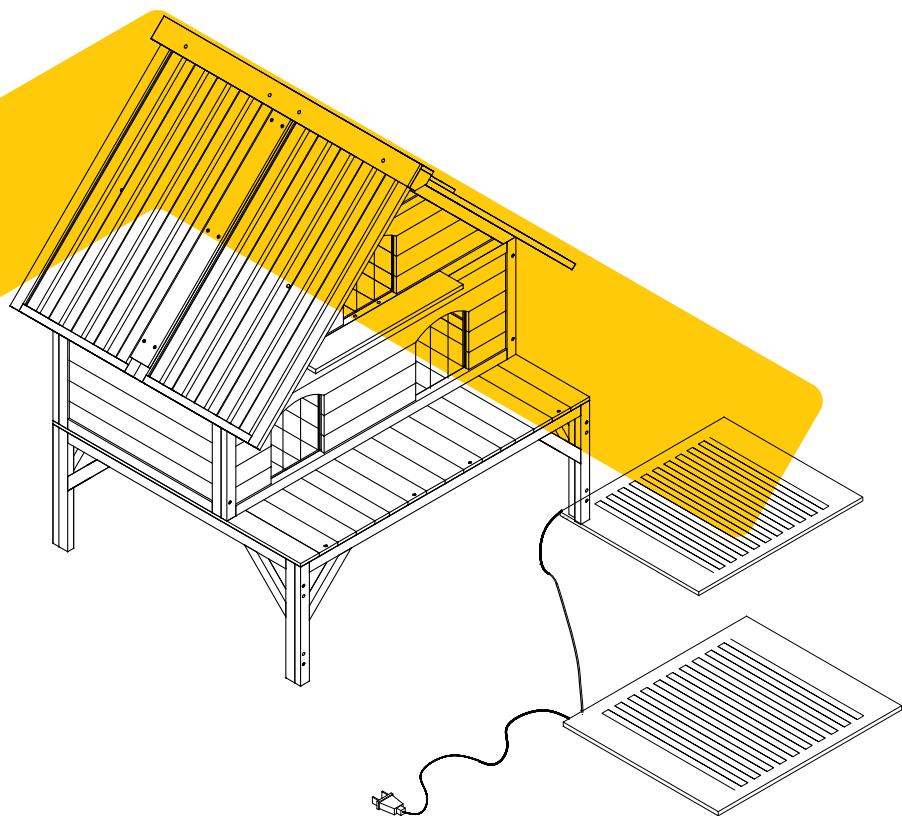


INSTRUCTION MANUAL





NOTICE

Please keep this manual for future reference.

- Firmly tighten all bolts, screws, and knobs before use.
- Check all bolts, screws, and knobs every 90 days to ensure they remain secure.
- During assembly, fasten screws loosely at first. Do not fully tighten until the entire unit is assembled.
- Do not use or store this product near open flames or flammable materials.
- Some parts may be heavy or have sharp edges—use caution.
- Moving parts may cause injury, pinching, or cuts—handle with care.
- If any parts are missing, broken, or damaged, discontinue use until repairs or replacements are made.
- Use this product only as described in the instructions. Improper use may void the warranty.

PET HEATING PAD USER'S GUIDE

PRECAUTIONS

- Unplug when not in use.
- Do not use if the pad is cracked, torn, or damaged.
- If overheating or a burning smell occurs, unplug the unit immediately.
- Never alter or modify the plug, cord, or heating element.
- Do not use with any other electric heating device.
- For use only with Aivituvn pet houses. Do not cover the pad.
- Do not pull the cord or puncture the pad.
- Do not use sharp objects to secure the pad.
- Plug into a certified, grounded electrical outlet.

HOW TO USE IT

- **To turn on:** Plug it in. The pad will automatically begin heating to a comfortable pet-safe range (95°F–113°F / 35°C–45°C).
- **Turn turn Off :** Simply unplug the unit.
- **Cleaning:** Unplug and allow the pad to cool completely. Wipe with a damp cloth. Do not use detergents or immerse in water.

STORAGE TIPS

- Always store in a dry, cool location after cleaning.
- Retain original packaging for future transport or service.
- Do not store while still plugged in or damp.

CONTENTS

1 Heating Pad, Instruction Manual

PET HEATING PAD USER'S GUIDE

PRODUCT FEATURES

- Maintains a consistent temperature (95°F–113°F / 35°C–45°C)
- Built-in thermostat with overheat protection
- Fully waterproof design
- Chew-resistant and metal-reinforced cord

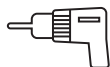
LEGAL DISCLAIMER

This manual is for informational purposes only. We make every effort to ensure accuracy but make no guarantees regarding content, suitability, or safety if used improperly. Specifications may change without notice. Use of this product is at your own risk. For questions, contact customer support.

TOOLS REQUIRED //



Phillips
screwdriver



Drill
(recommended)



Two-person
assembly recommended



Estimated assembly
time: 45 minutes

HARDWARE //

M3.5 x 60 mm screw
4 pcs + 1 spare



P1

M3.5 x 50 mm screw
4 pcs + 1 spare



P2

M3.5 x 40 mm screw
16 pcs + 1 spare



P3

M3.5 x 35 mm screw
10 pcs + 1 spare



P4

M3.5 x 24 mm screw
26 pcs + 1 spare



P5

L-brackets
2 pcs



P6

M3.0 x 20 mm screw
4 pcs + 1 spare



P7

M3.0 x 12 mm screw
4 pcs + 1 spare



P8

HARDWARE

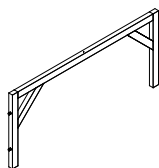
M3.5 x 35 mm screw
10 pcs + 1 spare



P9

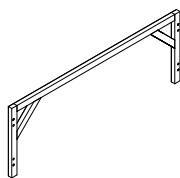
PARTS

Left and right base panels
2 pcs



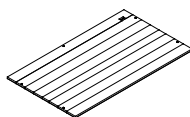
A

Front and rear base panels
2 pcs



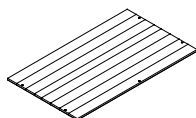
B

Bottom left floor panel
1 pc



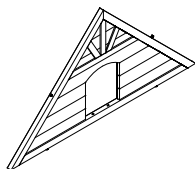
C

Bottom right floor panel
1 pc



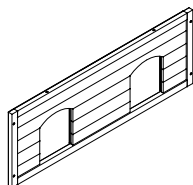
D

Upper front panel
1 pc



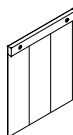
E

Lower front panel
1 pc



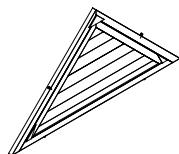
F

Door flap
3 pcs



G

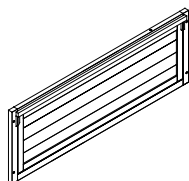
Upper rear panel
1 pc



H

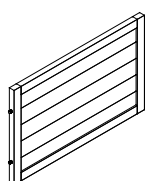
PARTS

Lower rear panel
1 pc



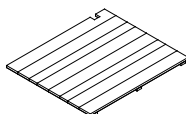
I

Side panel
2 pcs



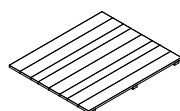
J

Left upper-level floor panel
1 pc



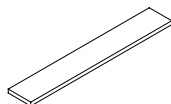
K

Right upper-level floor panel
1 pc



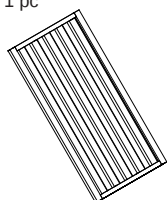
L

Porch panel
1 pc



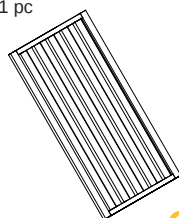
M

Roof
1 pc



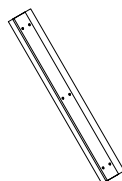
N

Roof
1 pc



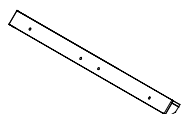
O

Cover strip
2 pcs



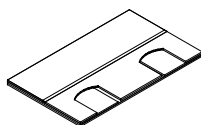
P

Ridge cap
1 pc



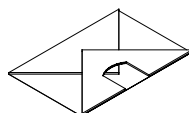
Q

Insulated liner - lower level
1 pc



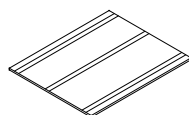
R

Insulated liner - upper level
1 pc



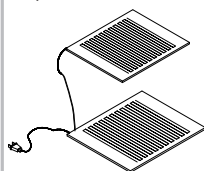
S

Roof insulation liner
2 pcs



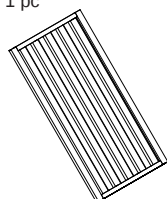
T

Heater
1 pc



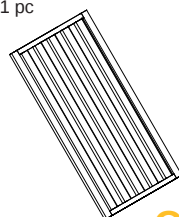
U

Roof
1 pc



N1

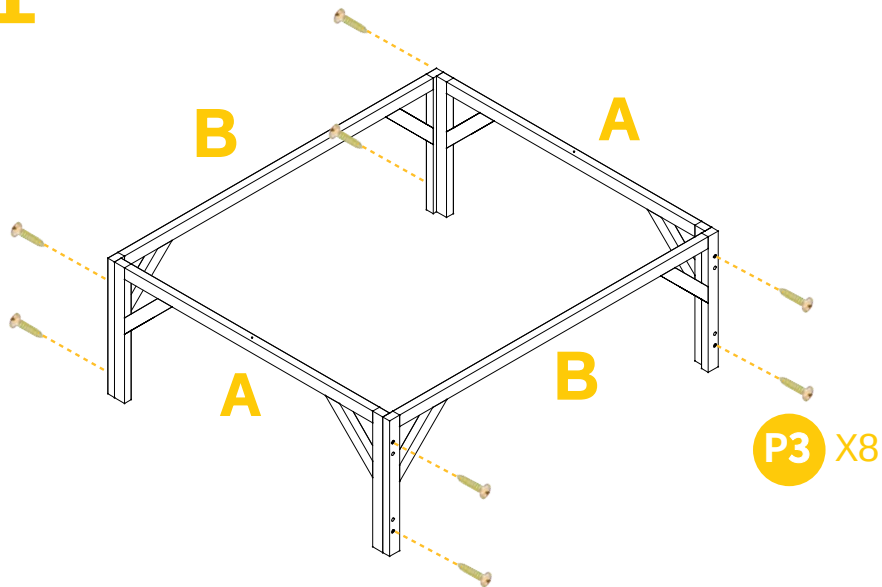
Roof
1 pc



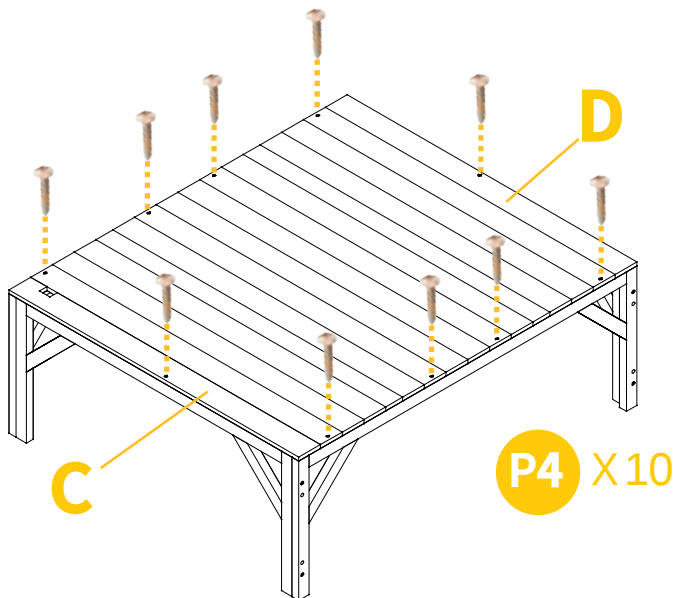
O1

PRODUCT ASSEMBLY //

01 Connect 2x A with 2x B using 8x P3 screws.

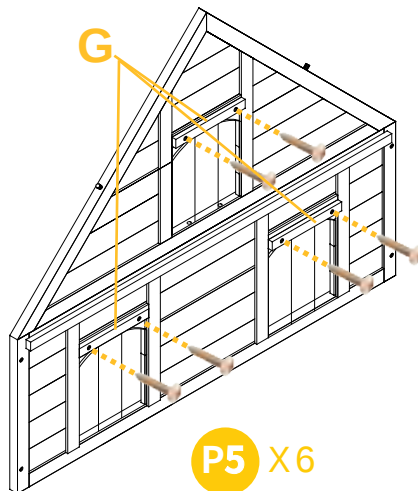
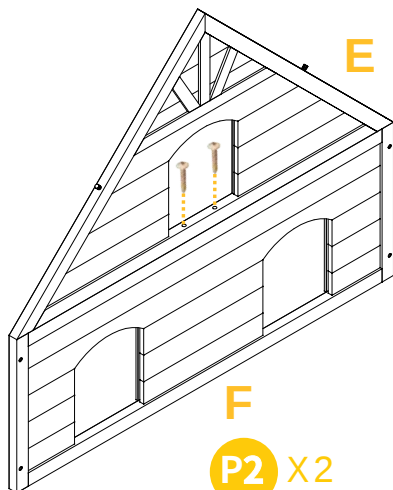


02 Install C and D using 10x P4 screws.

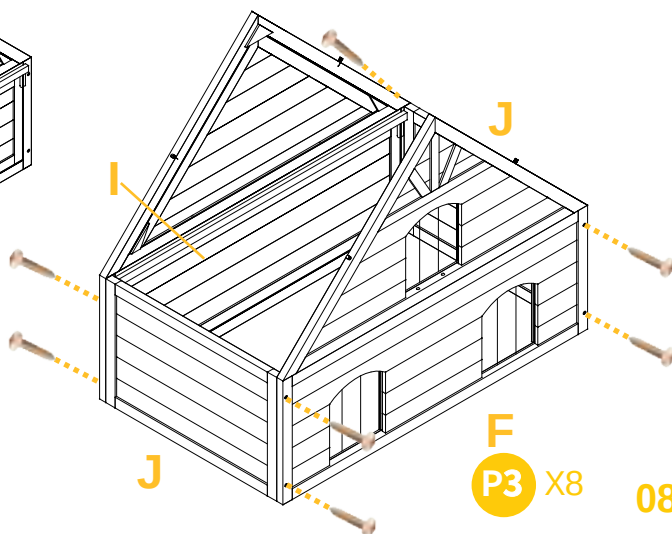
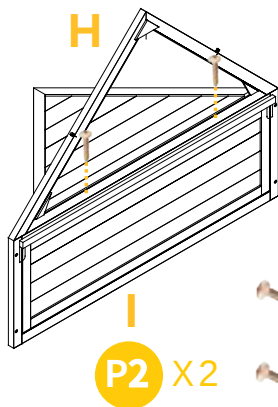


PRODUCT ASSEMBLY //

- 03** ① Attach E to F using 2x P2 screws.
 ② Attach 3x G to the inner sides of E and F as shown, using 2x P3 screws per G.

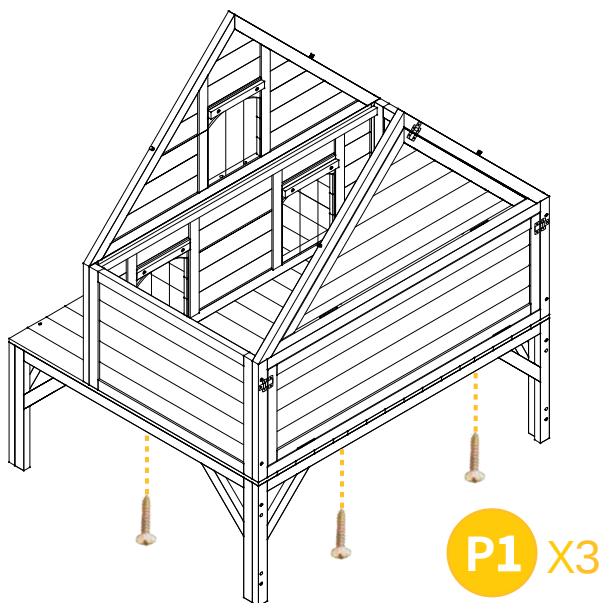
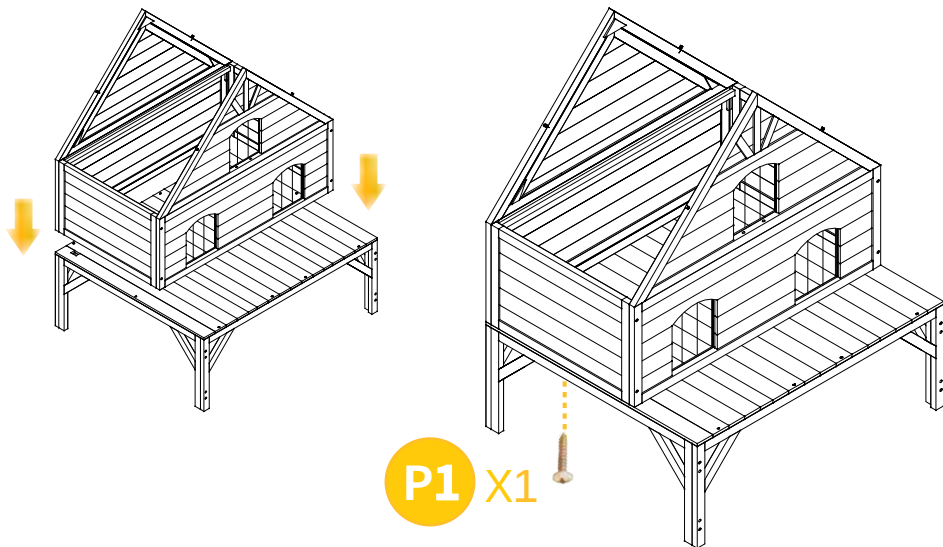


- 04** Connect H with I using 2x P2 screws.
 Install 2x J with 8x P3 screws.

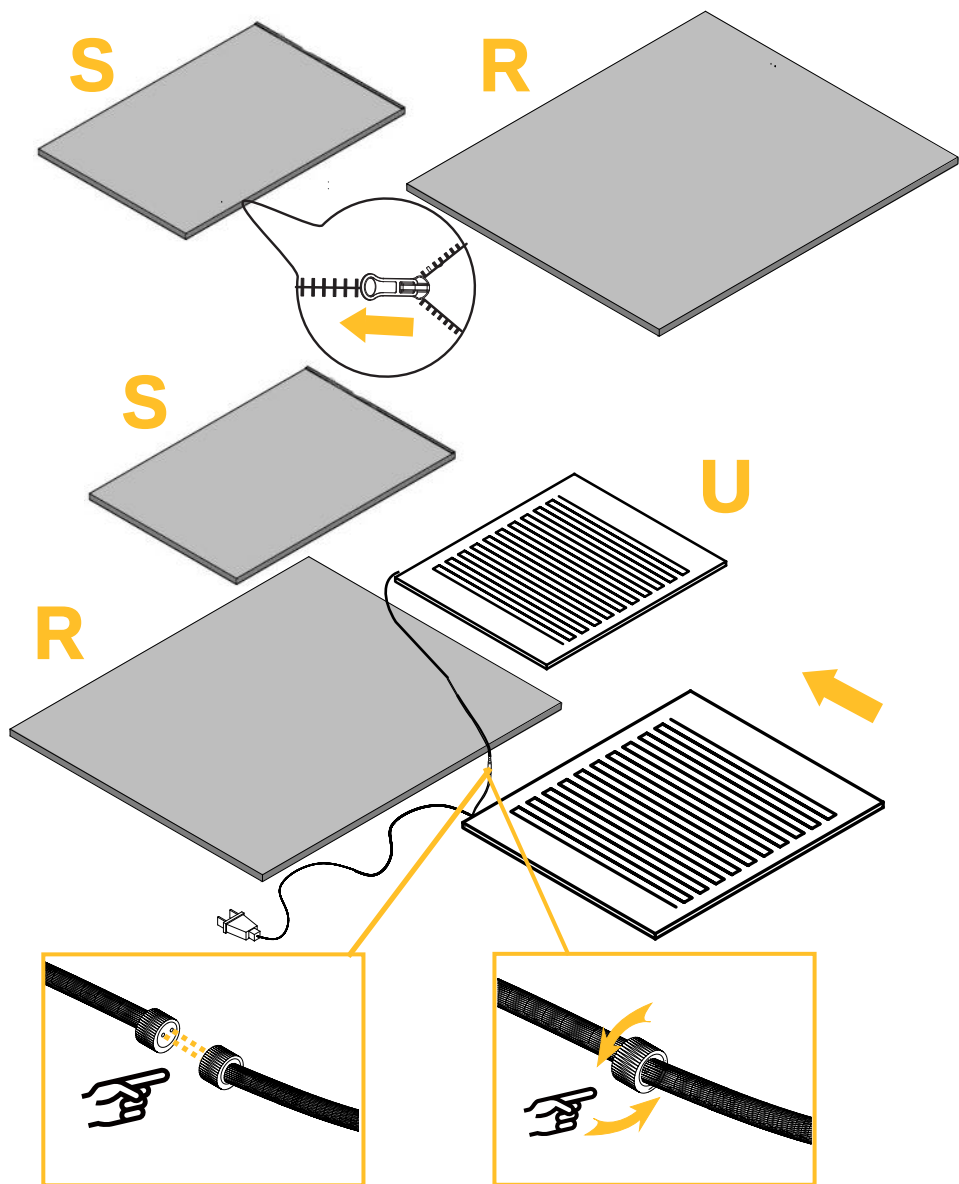


PRODUCT ASSEMBLY //

05 Attach the upper body to the base frame using 4x P1 screws.



06 Insert U into R and S.

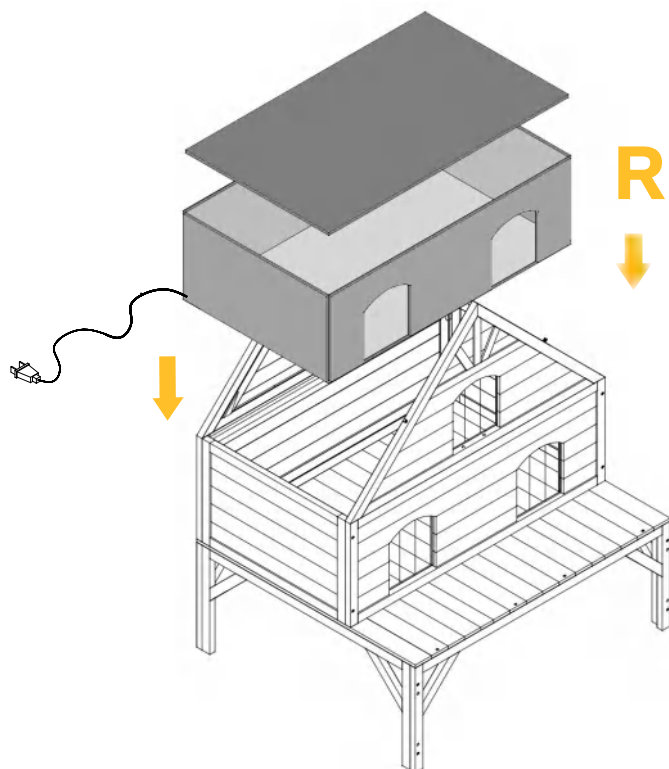
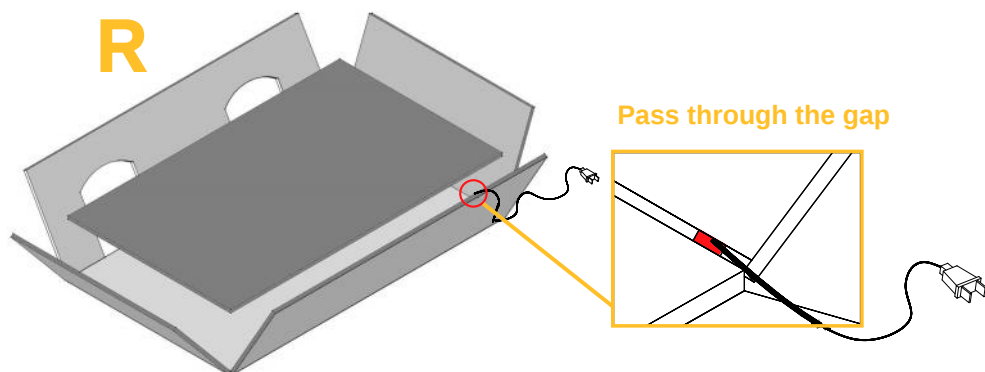


Connect Wires: Align and join the electrical wires.

Tighten Knob: Rotate the knob until firmly secured.

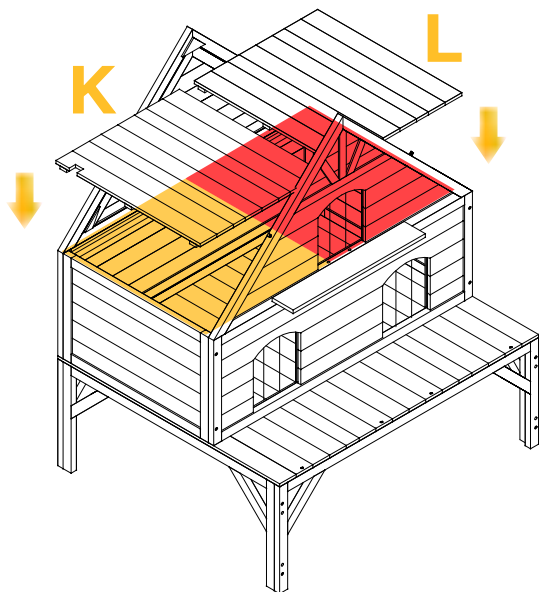
PRODUCT ASSEMBLY //

- 07** Pass the power cord through the gap in liner.
Place R.

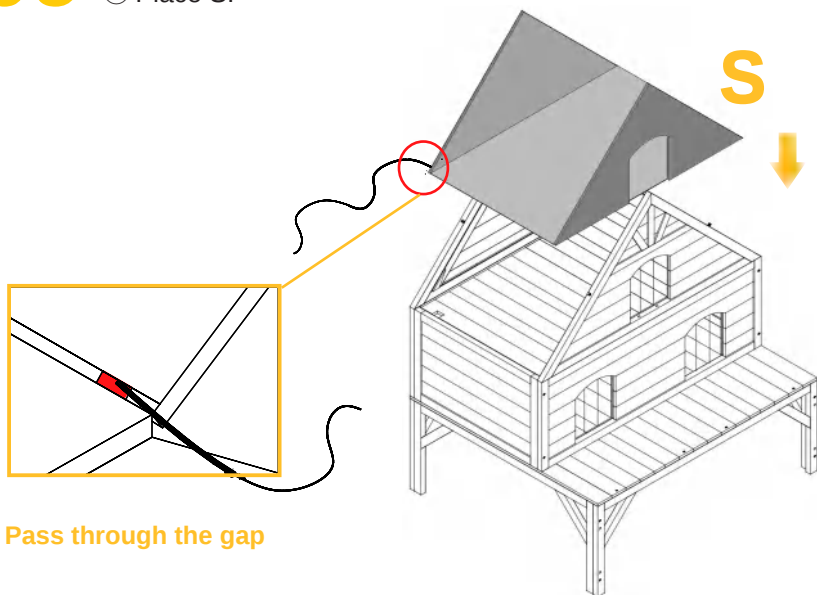


PRODUCT ASSEMBLY //

08 Place K and L as shown.

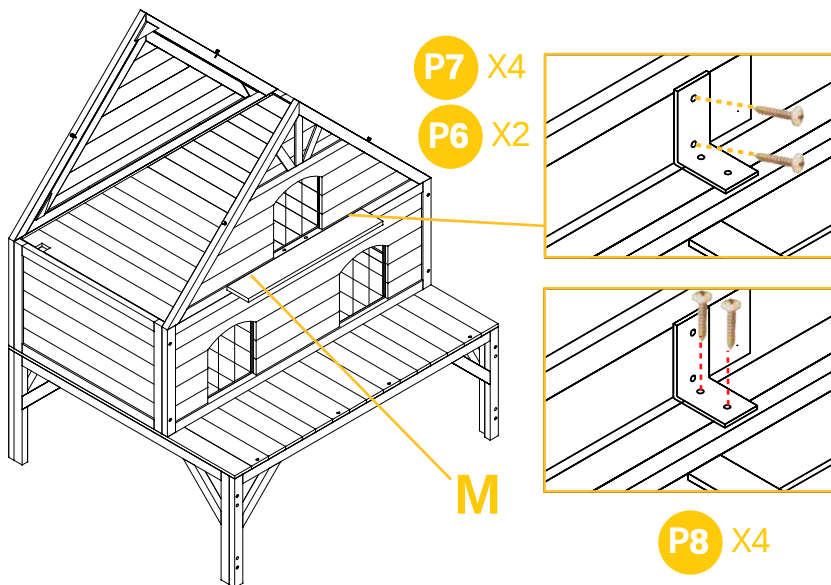


09 ① Pass the power cord through the gap in liner.
② Place S.

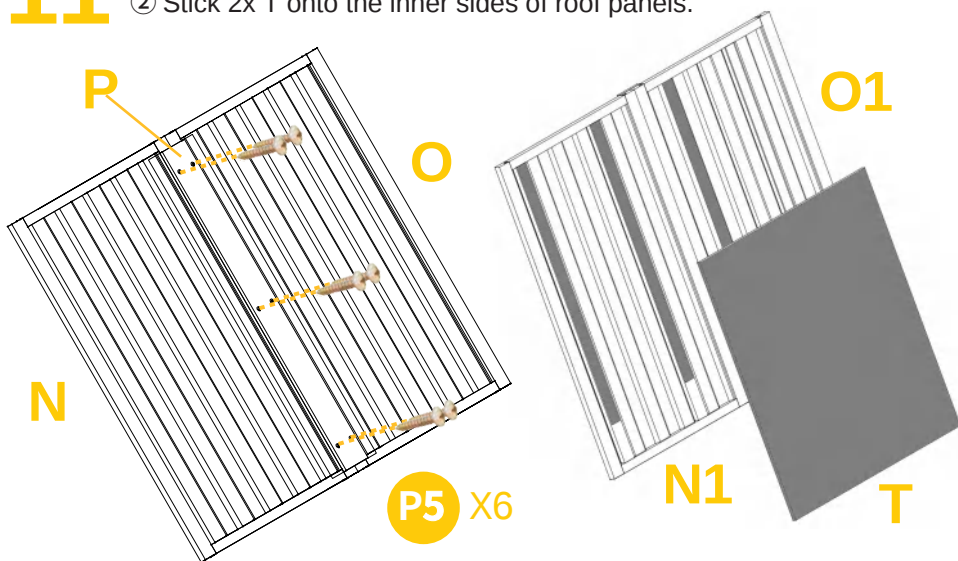


PRODUCT ASSEMBLY

10 Attach M to F using 2x P6 brackets, 4x P7 screws, and 4x P8 screws.

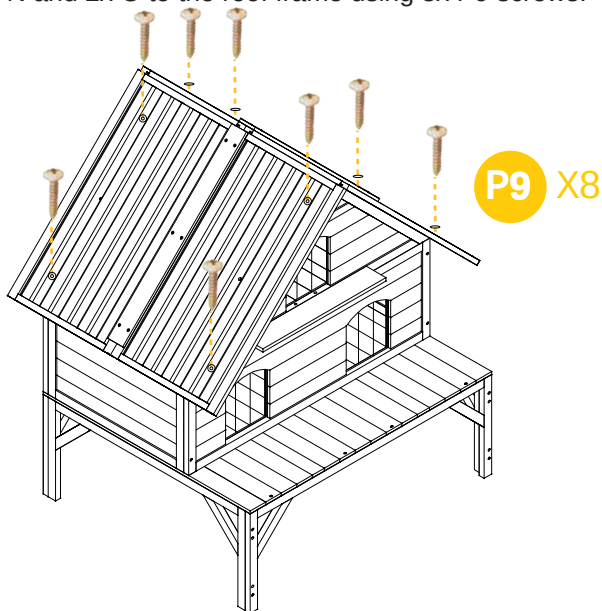


11 ① Attach 2x P between N, N1 and O, O1 using 12x P5 screws.
② Stick 2x T onto the inner sides of roof panels.



PRODUCT ASSEMBLY

12 Attach 2x N and 2x O to the roof frame using 8x P9 screws.



13 Install Q using 8x P5 screws.

