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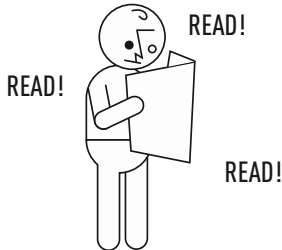
For successful assembly of your Chicken Coop with Nest Box

# Follow this pecking order

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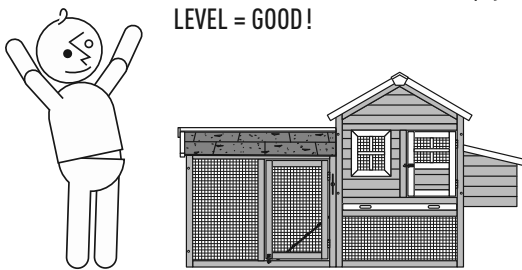
1



## READ THESE INSTRUCTIONS!

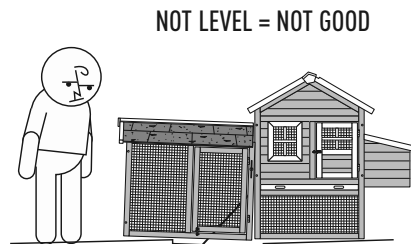
If you've never followed instructions before, this is a good time to start! These tips have been compiled to lead you to a successful assembly. We know you can do this! If you run into trouble, contact our Customer Service team.

2

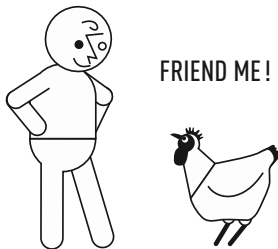


## FIND A LEVEL SURFACE

Build your coop on a flat surface and, with a friend, carry it to the location where it will be used. Assembling the coop on the flattest surface available will help you greatly when squaring up panels and aligning the roof panels.



3

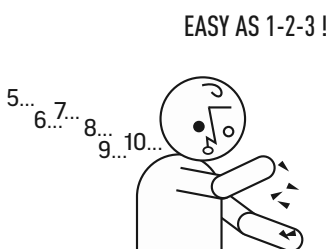


## FIND A FRIEND (or GO IT ALONE—both are OK)

If you follow these steps, coop assembly will be easy for one person. But you may find a second person's assistance useful in some steps.

If you have to move the assembled coop to its final location, you will most certainly need assistance to protect the integrity of the structure.

4



## COUNT CONTENTS OF HARDWARE PACKETS

After unpacking all components, count the contents of the screw packets. Compare the counts against the Parts List on the next page. There should be at least one spare for each packet. If any packets are short, please contact us or use your own appropriate-size replacements.

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For successful assembly of your Chicken Coop with Nest Box

# Follow this pecking order

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# 5



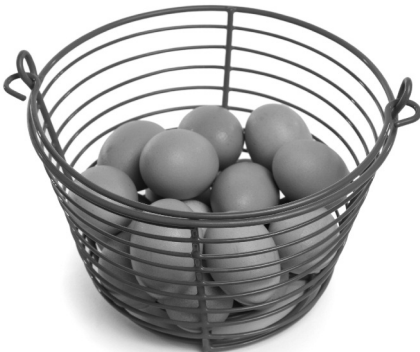
## CARE ADVISORIES

For the comfort and health of your chickens, this coop size is most appropriate for 2 to 3 hens.

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When moving the coop, remember : the ramp is on hinges and will dangle below the base when the coop is lifted off the ground.

**To maintain the longevity of your purchase, we recommend that you periodically treat it with a non-toxic sealant and protect it with a tarp or other covering during extended periods of inclement weather.**



For more wonderful cages, toys, and accessories for dogs, cats, birds, chickens, rabbits, ferrets and small animals, visit our website.

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# Chicken Coop with Nest Box

## PARTS LIST

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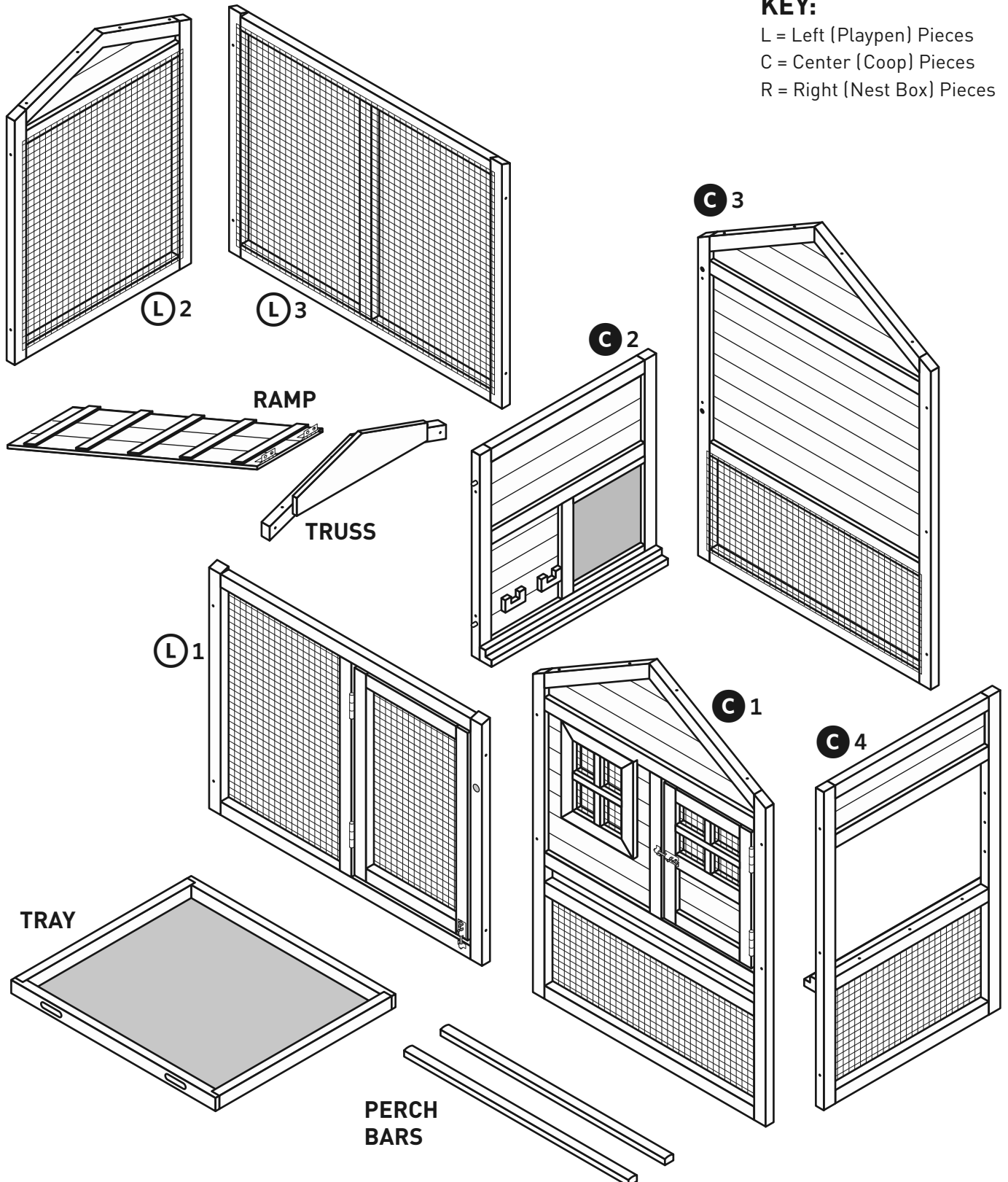
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### KEY:

L = Left (Playpen) Pieces

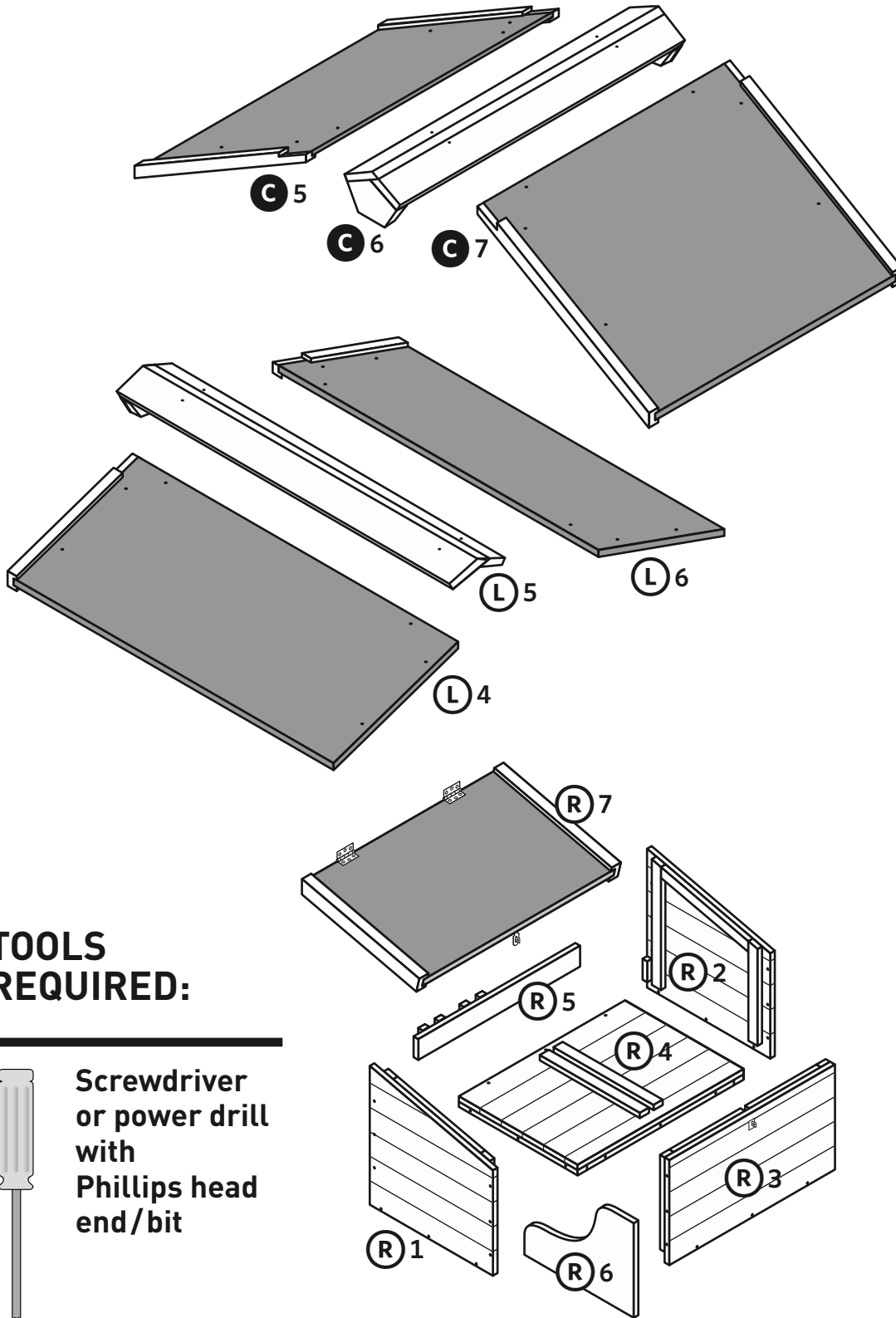
C = Center (Coop) Pieces

R = Right (Nest Box) Pieces

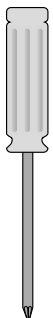


# Chicken Coop with Nest Box

## PARTS LIST

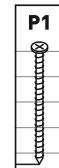


### TOOLS REQUIRED:

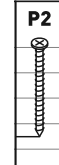


Screwdriver  
or power drill  
with  
Phillips head  
end/bit

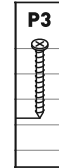
### HARDWARE INCLUDED:



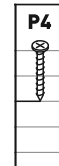
**P1**  
2<sup>3</sup>/<sub>8</sub>"L (60mm)  
4 pcs +1



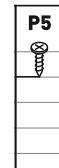
**P2**  
1<sup>3</sup>/<sub>4</sub>"L (45mm)  
14 pcs +1



**P3**  
1<sup>3</sup>/<sub>8</sub>"L (35mm)  
21 pcs +1

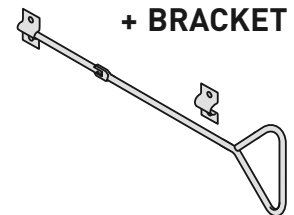


**P4**  
1"L (25mm)  
29 pcs +1



**P5**  
1/2"L (14mm)  
14 pcs +1

**HANDLE  
+ BRACKET**



# Chicken Coop with Nest Box

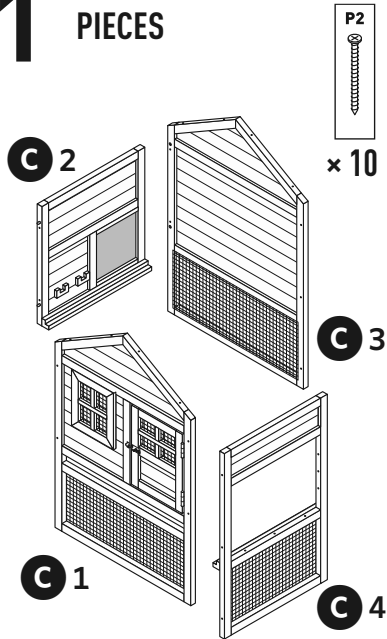
## PARTS LIST

TOOLS NEEDED : Phillips head screwdriver • For best results, follow Assembly Steps in order presented.

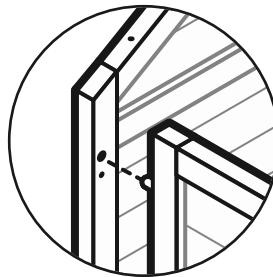
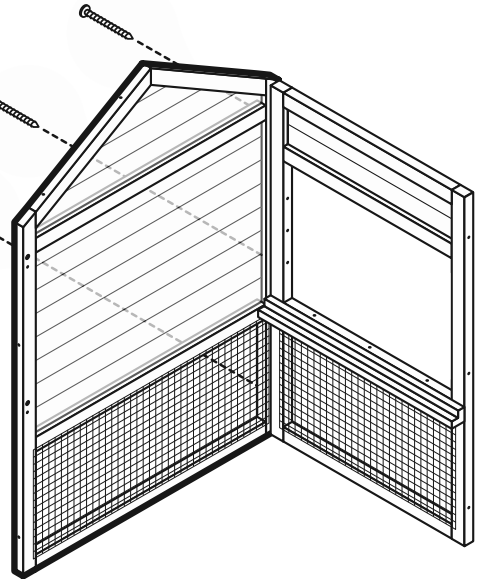
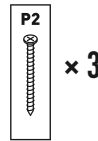
### KEY:

L = Left (Playpen) Pieces  
C = Center (Coop) Pieces  
R = Right (Nest Box) Pieces

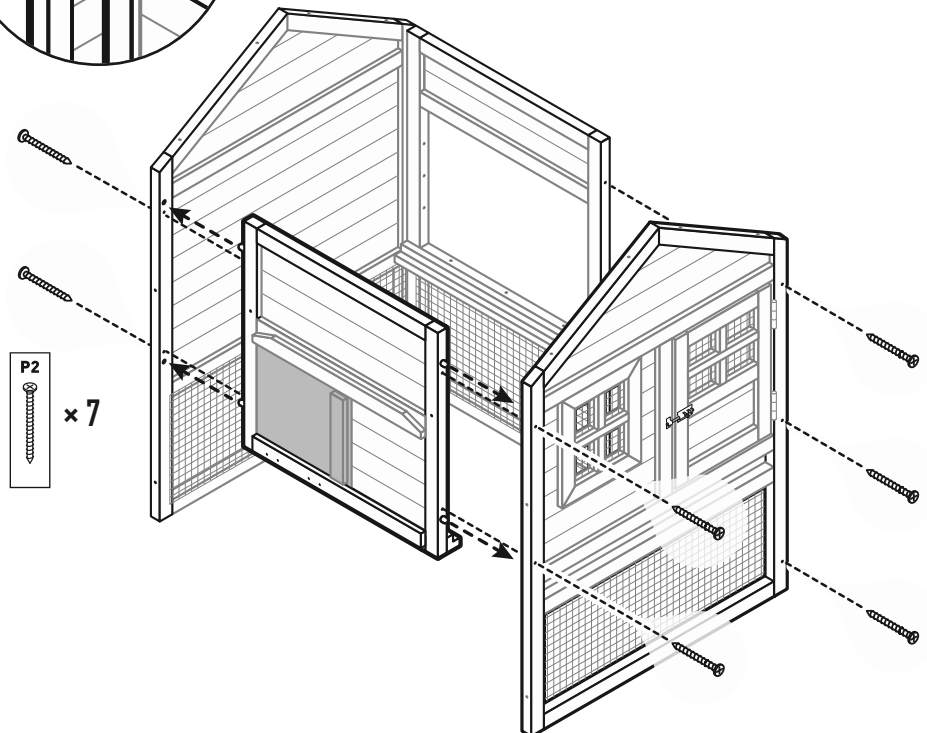
## 1 PIECES



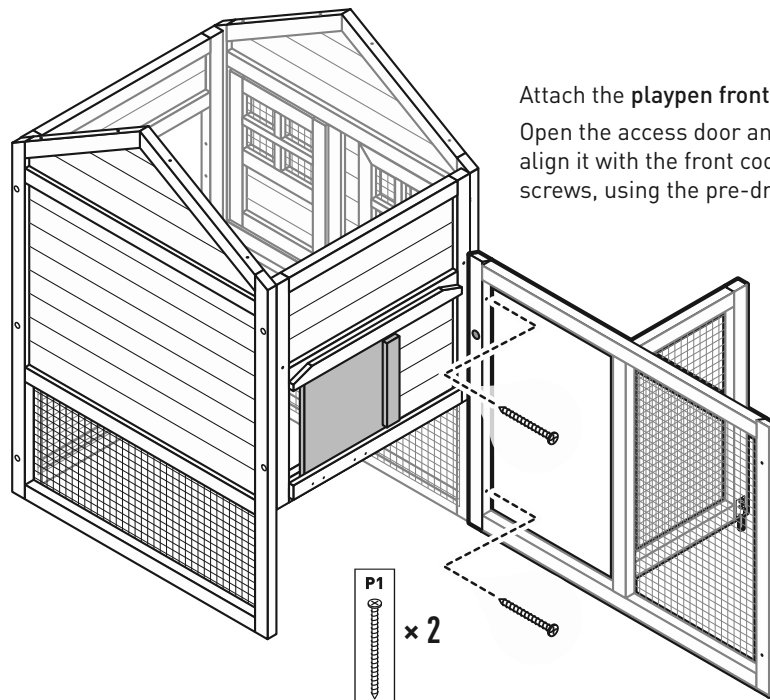
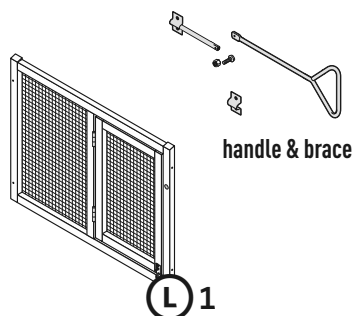
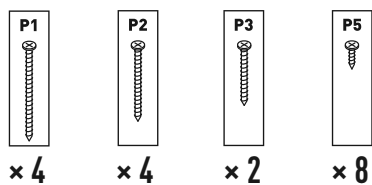
Attach the coop back panel to the right panel with [P2] screws, using the pre-drilled holes as guides.



Align the coop left panel with the back, using the dowel posts as guides. Align and add the front panel. Attach all panels with [P2] screws, using the pre-drilled holes as guides.



# 2 PIECES



Attach the **playpen front panel**.

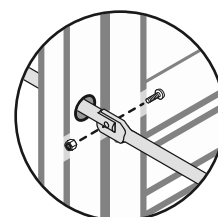
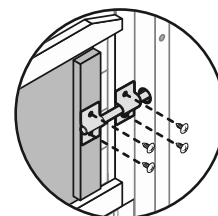
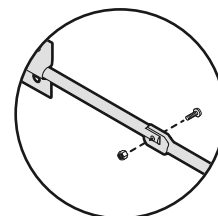
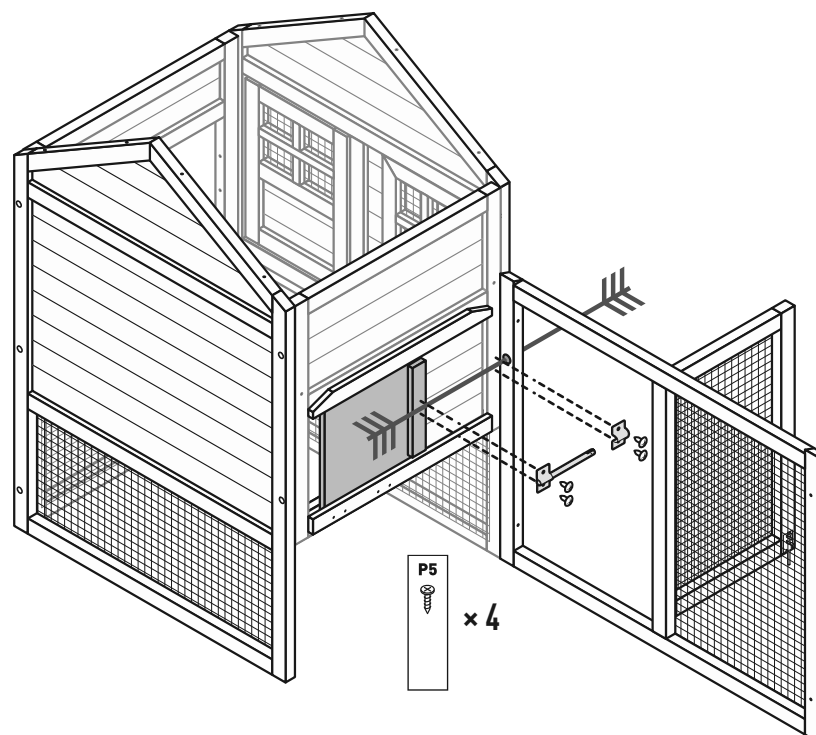
Open the access door and—on a flat surface—align it with the front coop panel. Attach with [P1] screws, using the pre-drilled holes as guides.

Attach the **interior door handle**.

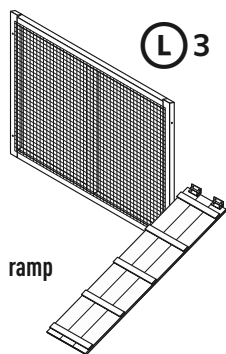
Disassemble the handle at the hinge point (*fig.1*). Align the short bracket-ended piece with the hole on the playpen frame. Attach it to the **sliding interior door** with [P5] screws.

With the rod end of this piece poking through the frame hole, attach the loose bracket to the coop panel frame, using [P5] screws. (*fig.2*)

Pull the handle rod through the hole on the playpen frame, and reassemble the handle. (*fig.3*)

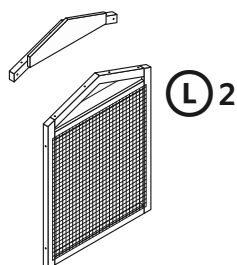


## 2 ...continued



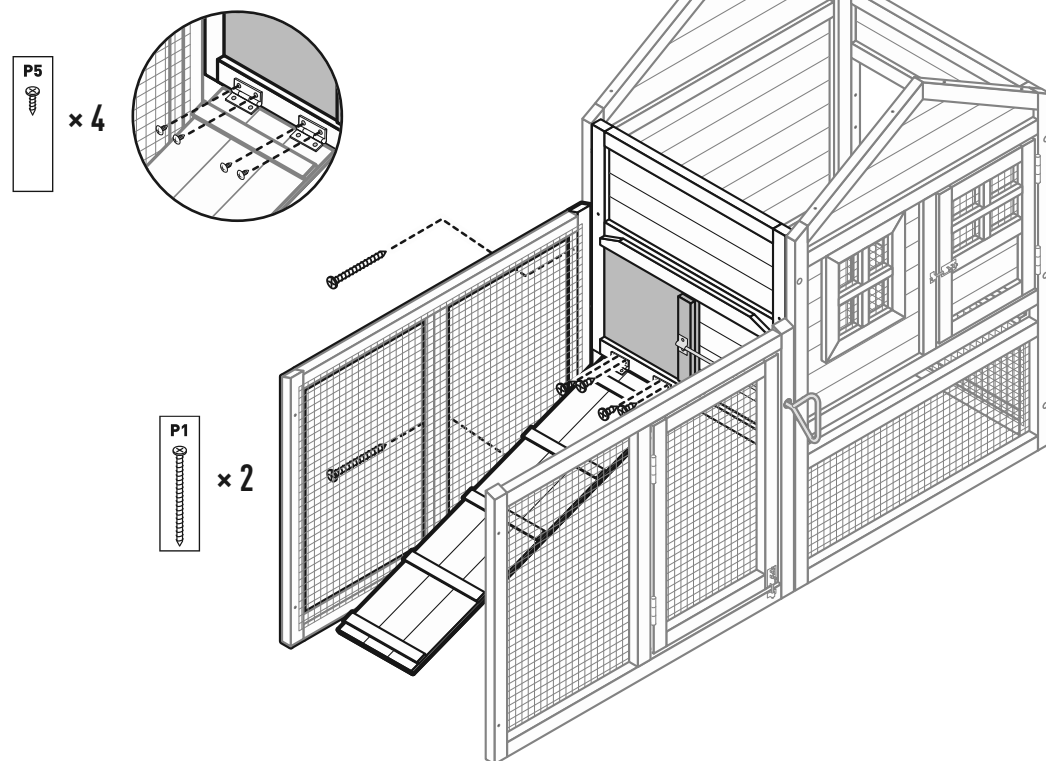
ramp

truss



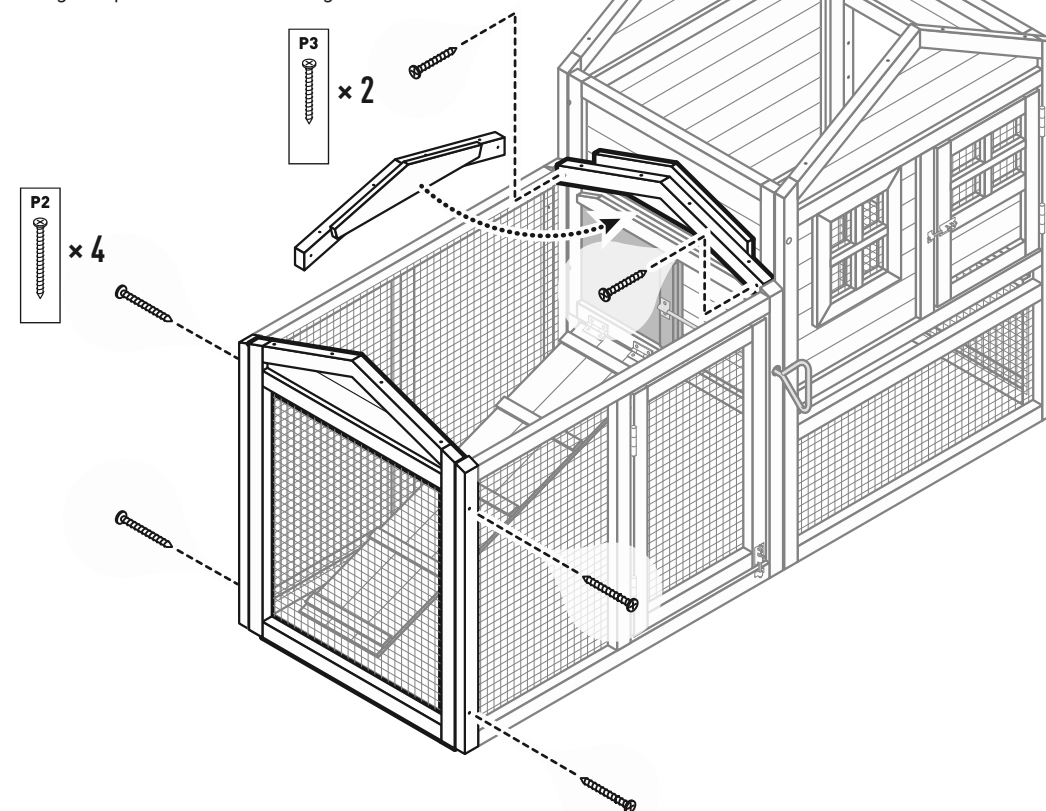
Attach the **ramp** with [P5] screws, using the pre-drilled holes as guides.

Attach the **playpen back panel** with [P1] screws, using the pre-drilled holes as guides.

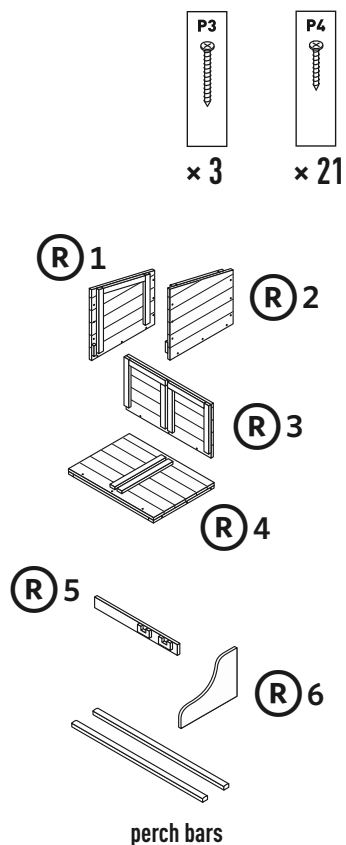


Attach the **roof truss** to the left coop panel with [P3] screws, using the pre-drilled holes as guides.

Attach the **playpen end panel** with [P2] screws, using the pre-drilled holes as guides.



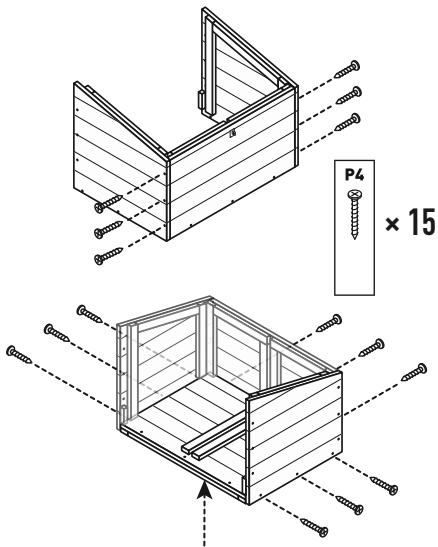
# 3 PIECES



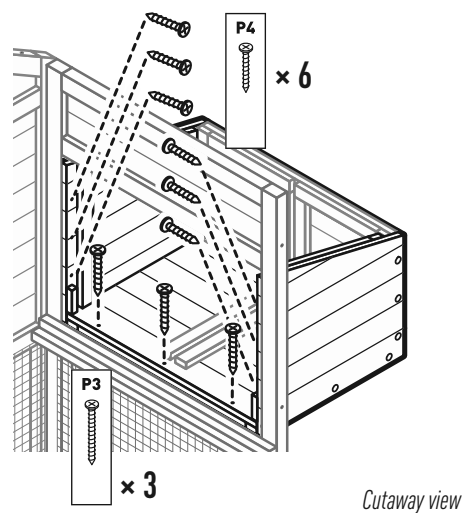
## NEST BOX

Build the **nest box**.

Attach with sides to the back with [P4] screws, using the pre-drilled holes as guides. Insert the floor and attach with [P4] screws, using the pre-drilled holes as guides.



Attach the assembled nest box to the frame with [P4] screws down the sides, and [P3] screws along the bottom edge, using the pre-drilled holes as guides.

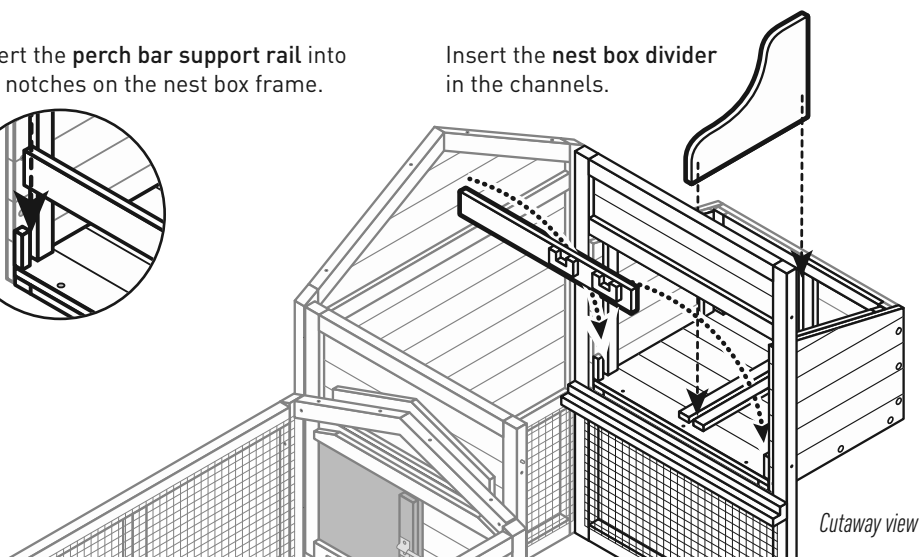


## PERCH BAR SUPPORT RAIL & NEST BOX DIVIDER

Insert the **perch bar support rail** into the notches on the nest box frame.

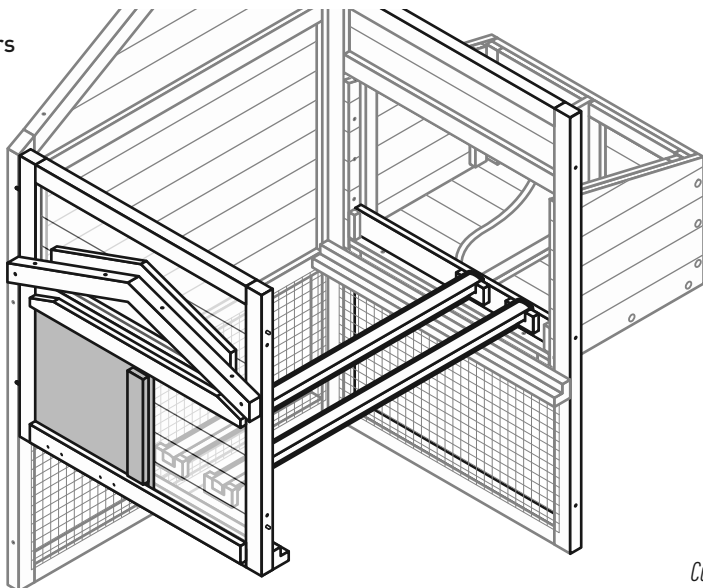


Insert the **nest box divider** in the channels.



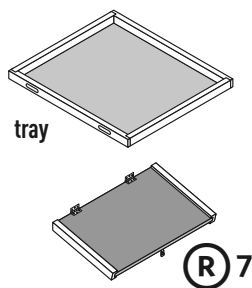
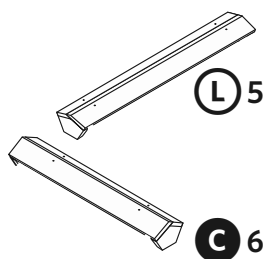
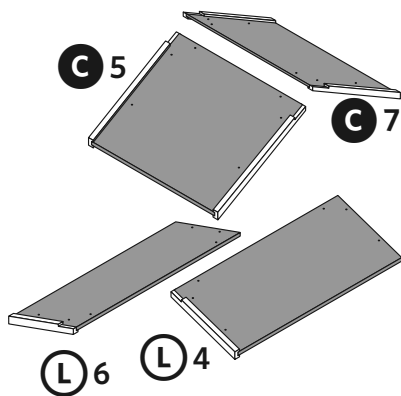
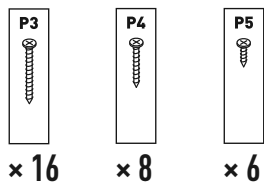
## PERCH BARS

Insert the **perch bars** into the holders.

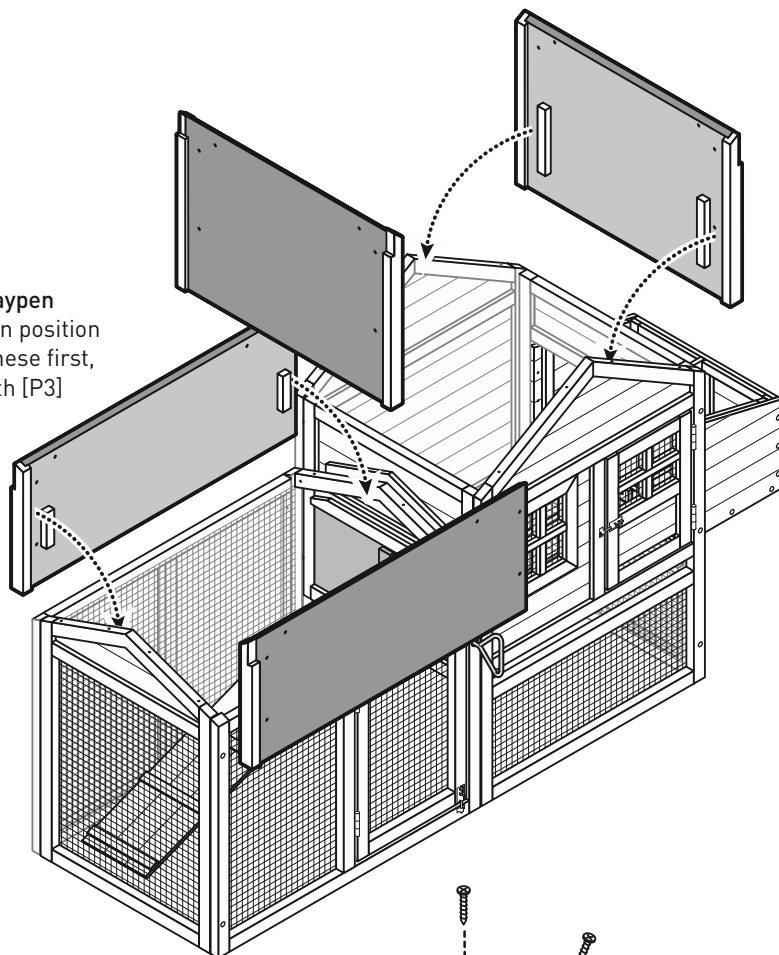




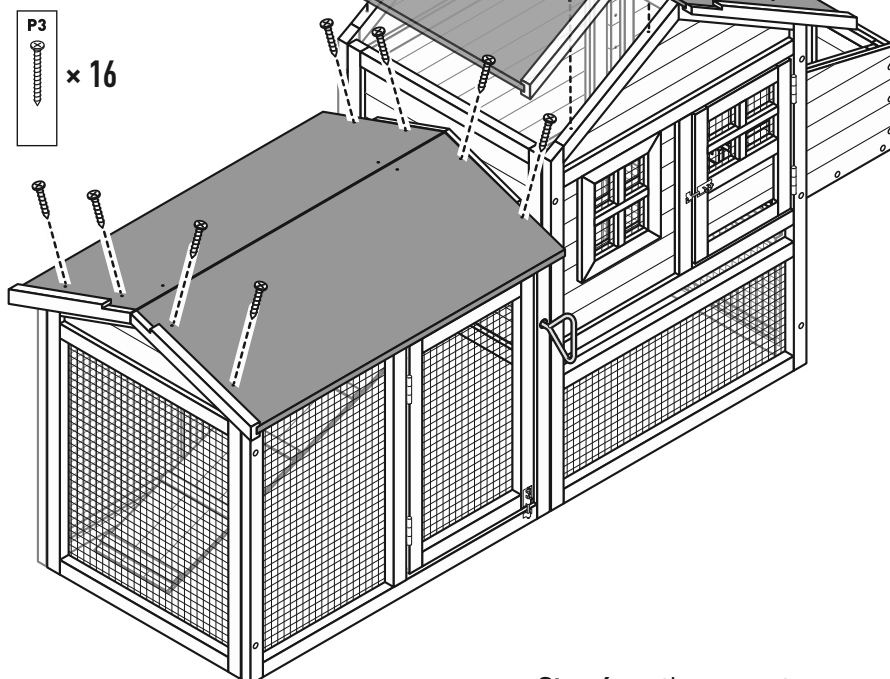
# 4 PIECES



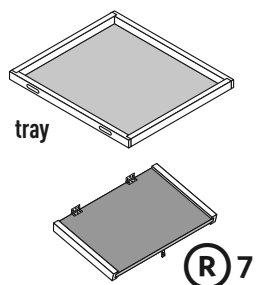
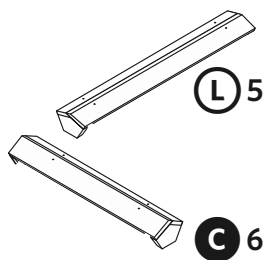
Place the **playpen roof panels** in position and install these first, attaching with [P3] screws.



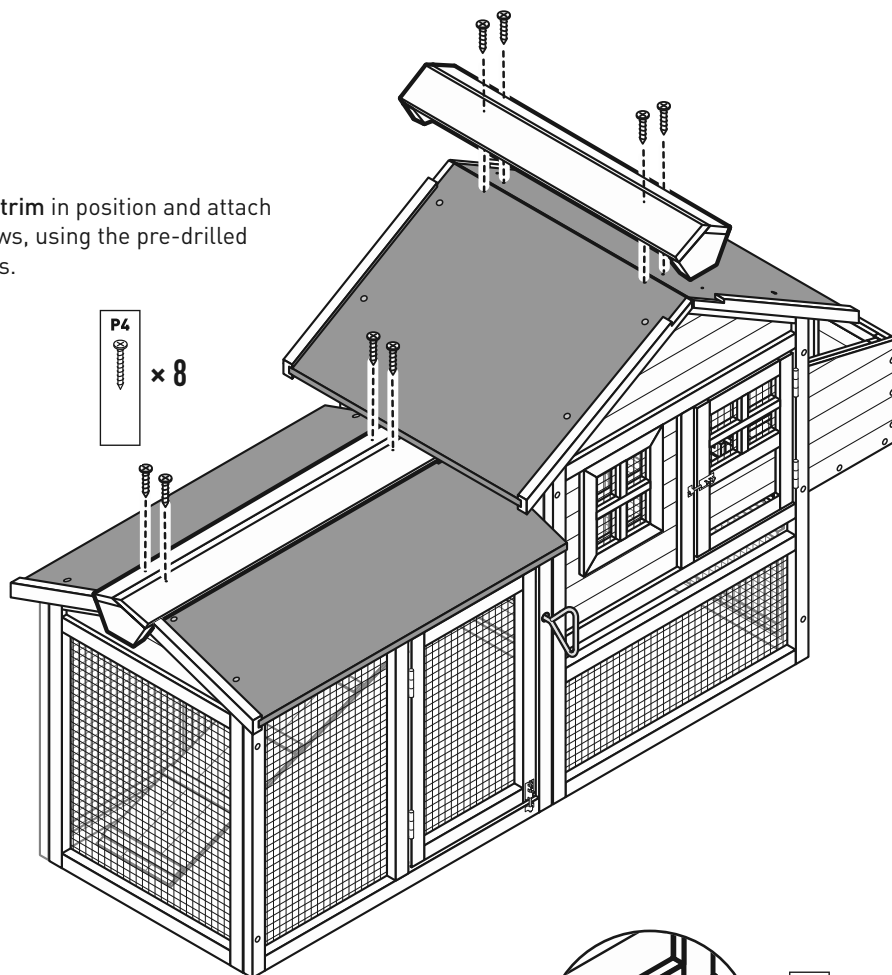
Finish with placing the **coop roof panels** in position, and attaching with [P3] screws. Predrilled holes on the roof panels exist, but may be more difficult to locate due to the asphalt coating.



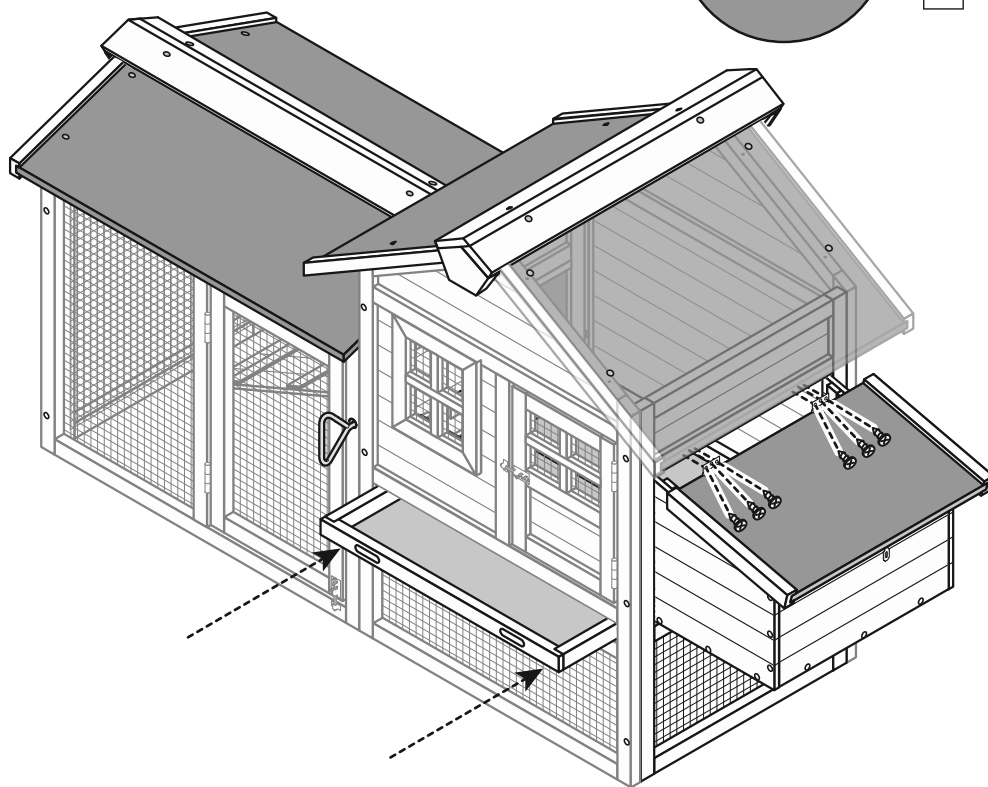
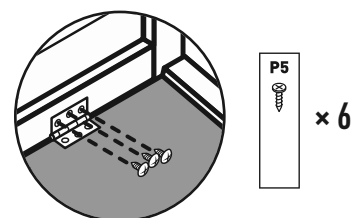
# 4 ...continued



Place the **roof trim** in position and attach with [P4] screws, using the pre-drilled holes as guides.



Finish the assembly by inserting the **tray**, and attaching the **nest box lid** with [P5] screws, using the pre-drilled holes as guides.



Assembly complete. ■