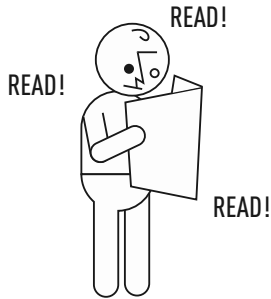


# Follow this pecking order

Instructions online at [www.prevuepet.com](http://www.prevuepet.com)

1

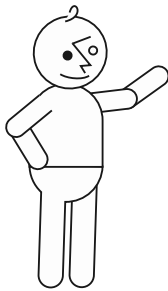


## READ THESE INSTRUCTIONS!

Follow the enclosed Assembly Steps for a successful outcome. If you still have questions, we're here to help. Please contact our Prevue Customer Service team via email at :

[customerservice@prevuepet.com](mailto:customerservice@prevuepet.com)

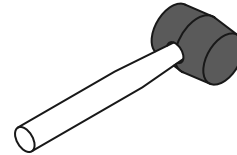
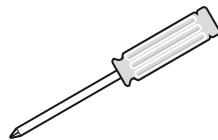
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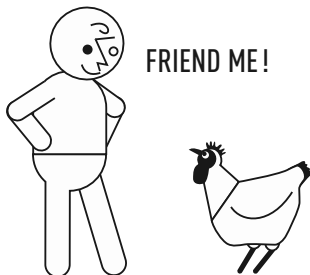
## HELPFUL TOOLS

To assemble the coop, you will require a **phillips-head screw driver** or power tool with phillips head bit, and a **rubber mallet**.

NEEDED



3

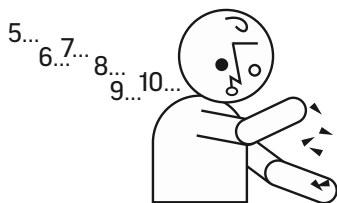


## FIND A FRIEND

A second person's assistance is a necessity during several stages of assembly and for moving the assembled coop to your desired location.

4

EASY AS 1-2-3 !



## REVIEW ALL PARTS & HARDWARE

After unpacking all components, review all parts against the Parts List. Count the contents of the screw and dowel packets and compare the counts against the Parts List. There should be one spare for each packet.

If any packets are short, please contact Prevue or use your own appropriate-size replacements. Please contact Prevue if any problems or issues arise.

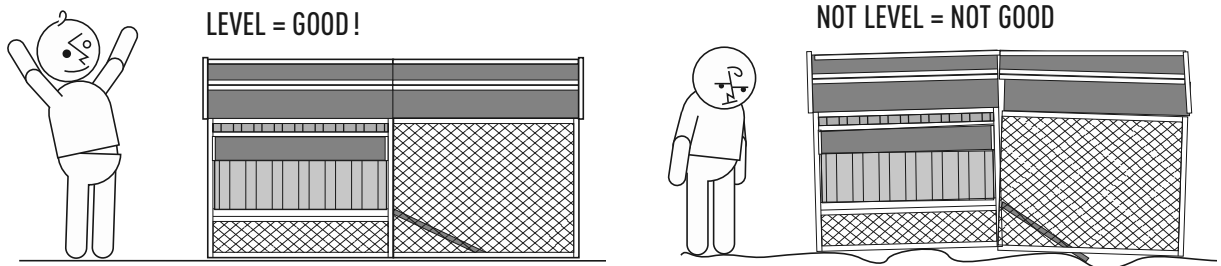
5

**CARE ADVISORY** 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.

# 6

## 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.



# 7

## SPECIAL ATTENTION NOTICE

### ASSEMBLY STEP 5: Frame alignment is critical for successful assembly

1. Square up the coop framework first, before applying the roof panels. This is the single most-important step you can take to guarantee the best roof alignment. An aligned frame will result in a more solid, stable assembly and nicer finished product.
2. Position the roof panels in place over the **chicken run area**. Check alignment. Position the roof panels over the

coop house area. Check alignment.

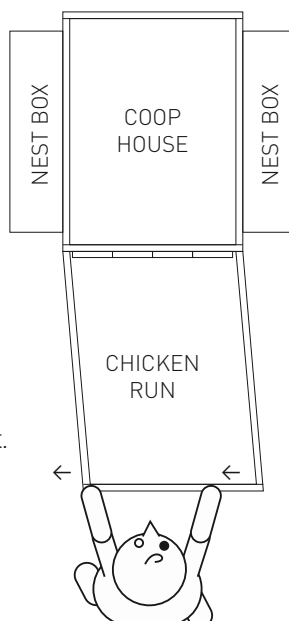
3. When all panels have been placed in position and aligned, *then* attach each with the appropriate screws.

**REMEMBER:** *DO NOT* screw the roof panels down until the coop frame has been squared up and all roof panels have been laid in position and evenly aligned.

#### SKewed FRAME = BAD!

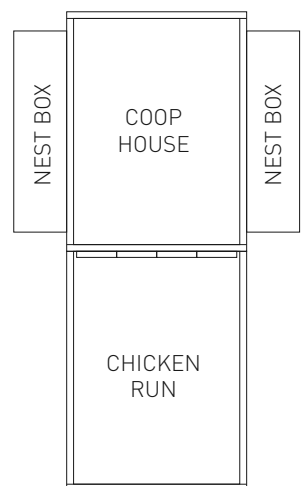
The view of the coop framework from above, with skewed alignment. This will result in bad roof panel placement.

Just slide the framework over to realign.



#### ALIGNED FRAME = GOOD!

The view of the coop framework from above shows good alignment of the coop house with the chicken run panels.



**CUSTOMER SUPPORT**

For assistance or replacement parts,  
please contact Prevue Pet Products:

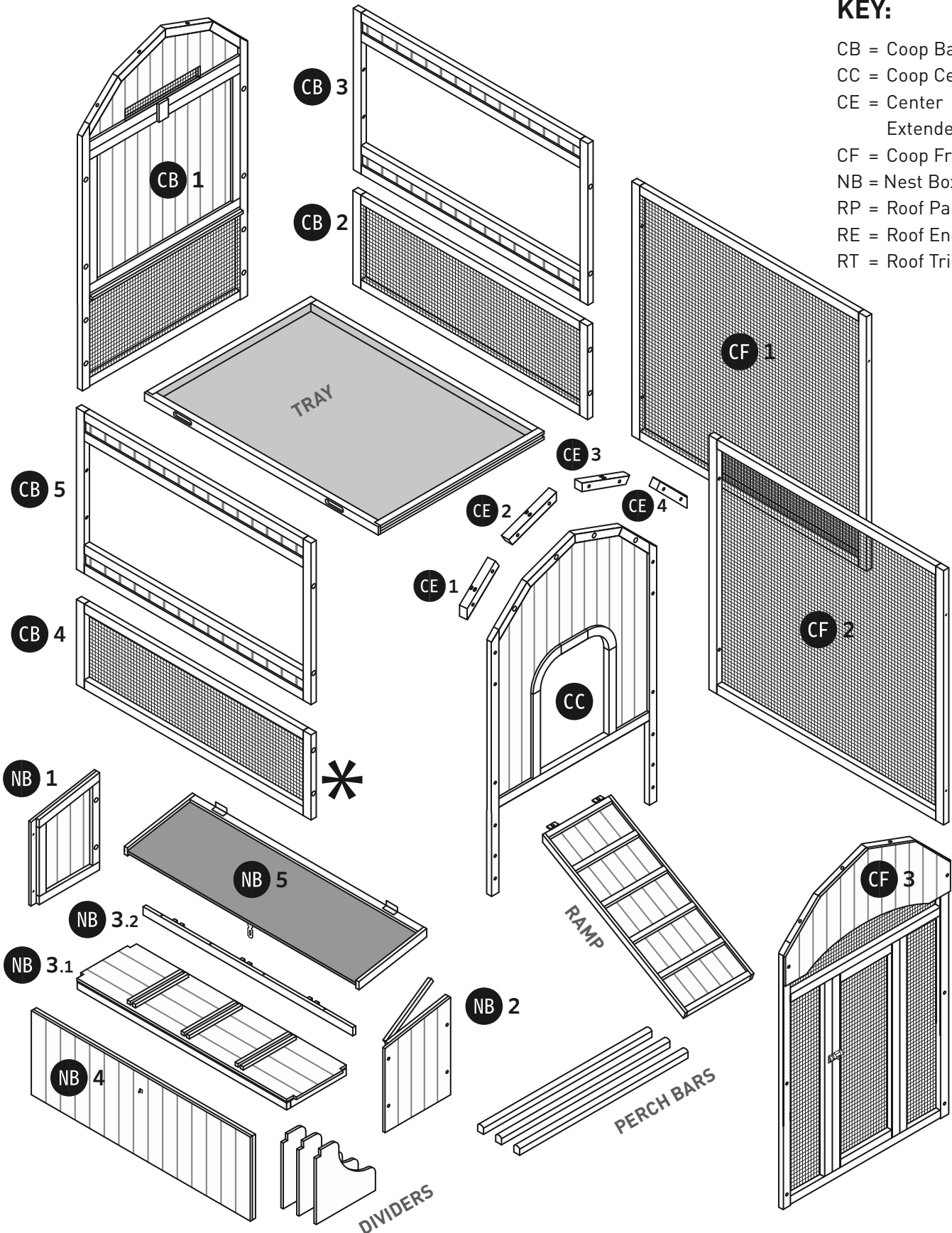
**PHONE** 1 (312) 243-3624

**ONLINE** [www.prevuepet.com](http://www.prevuepet.com)

**EMAIL** [customerservice@prevuepet.com](mailto:customerservice@prevuepet.com)

**KEY:**

CB = Coop Back  
CC = Coop Center  
CE = Center  
Extenders  
CF = Coop Front  
NB = Nest Box  
RP = Roof Panel  
RE = Roof End  
RT = Roof Trim



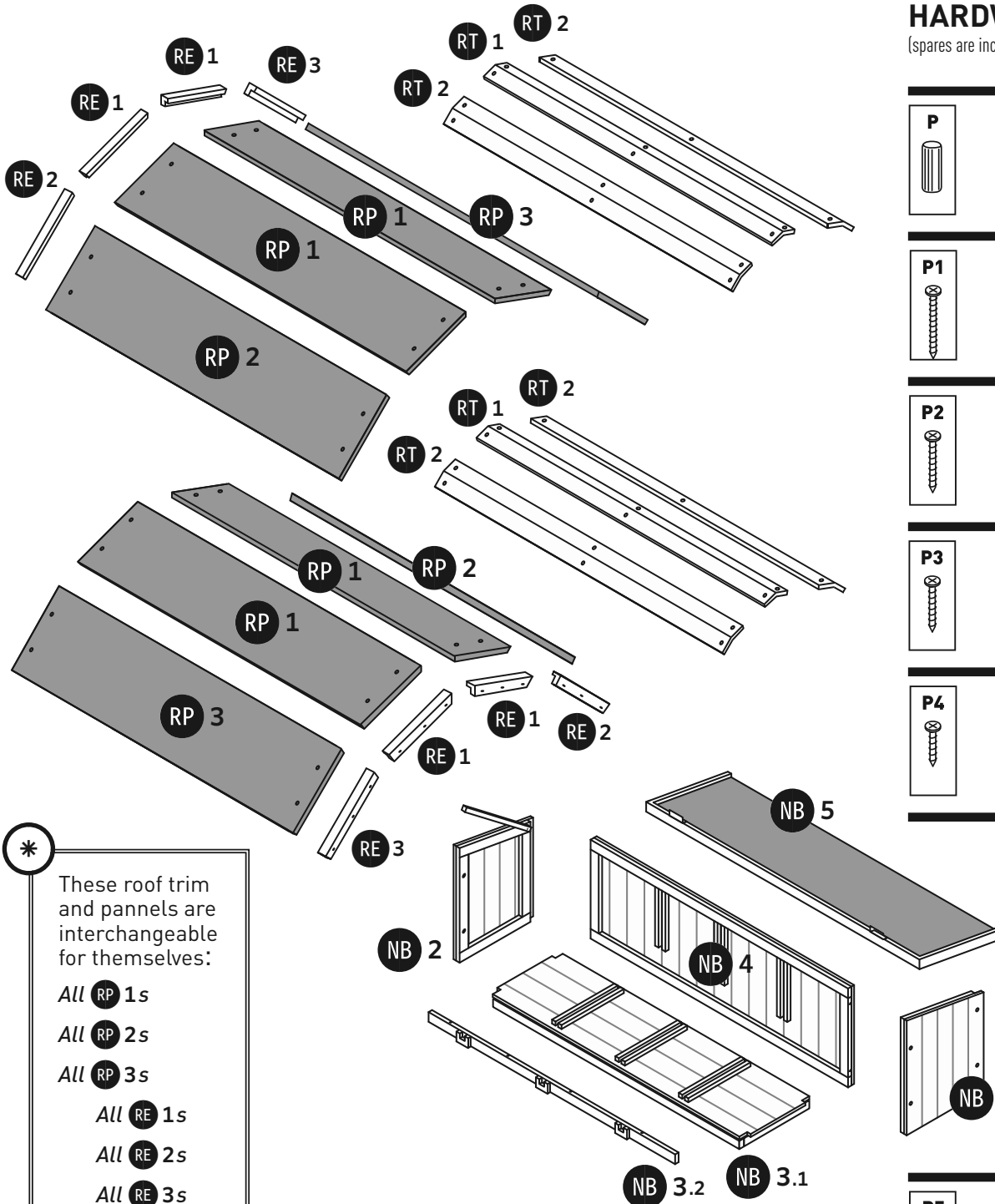
**CUSTOMER SUPPORT**

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**ONLINE** [www.prevuepet.com](http://www.prevuepet.com)

**EMAIL** [customerservice@prevuepet.com](mailto:customerservice@prevuepet.com)



\*

These roof trim  
and pannels are  
interchangeable  
for themselves:

All RP 1s

All RP 2s

All RP 3s

All RE 1s

All RE 2s

All RE 3s

All RT 1s

All RT 2s

Additionally, both  
nest boxes are  
assembled using  
exactly the same  
components.

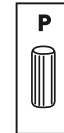
**TOOLS REQUIRED:**

**Screwdriver or power drill  
with Phillips head bit**

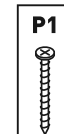
**Rubber mallet**

**HARDWARE:**

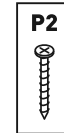
(spares are included but not reflected in counts)



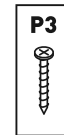
**P**  
**Wood Peg**  
**36 pcs**



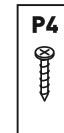
**P1**  
**2 3/8" L (60.5 mm)**  
**6 pcs**



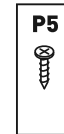
**P2**  
**2" L (51 mm)**  
**8 pcs**



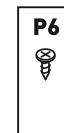
**P3**  
**1 3/4" L (44.5 mm)**  
**38 pcs**



**P4**  
**1 1/8" L (35 mm)**  
**56 pcs**



**P5**  
**1" L (25.5 mm)**  
**44 pcs**



**P6**  
**5/8" L (16 mm)**  
**16 pcs**

## CUSTOMER SUPPORT

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**ONLINE** [www.prevuepet.com](http://www.prevuepet.com)

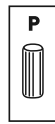
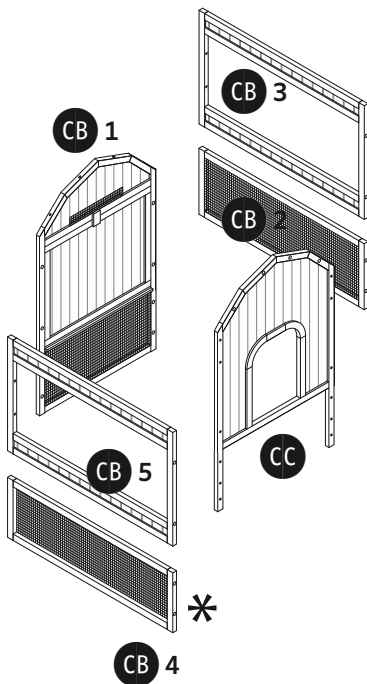
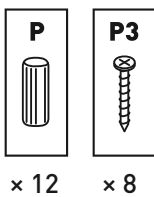
**EMAIL** [customerservice@prevuepet.com](mailto:customerservice@prevuepet.com)

TOOLS: Phillips head screwdriver / Rubber mallet • For best results, follow the Assembly Steps in the order presented.

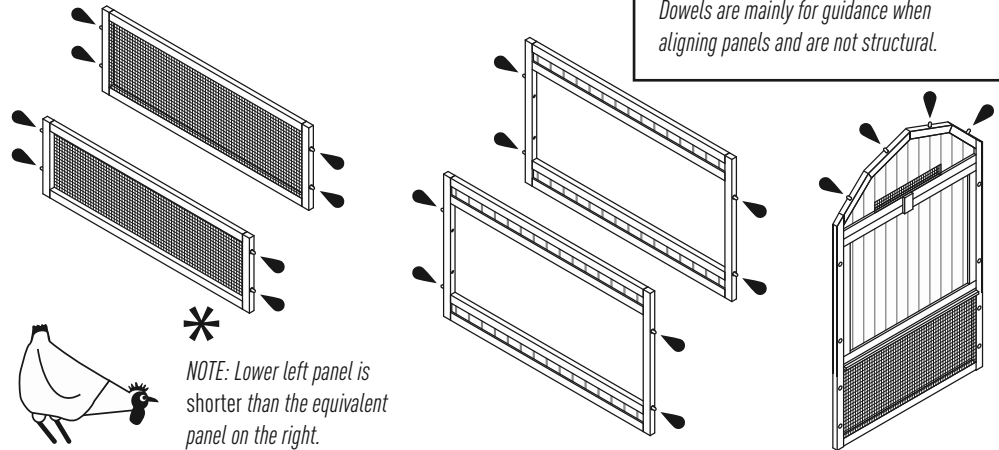
### KEY:

CB = Coop Back NB = Nest Box  
CC = Coop Center RP = Roof Panel  
CE = Center Extenders RE = Roof End  
CF = Coop Front RT = Roof Trim

## 1 PIECES



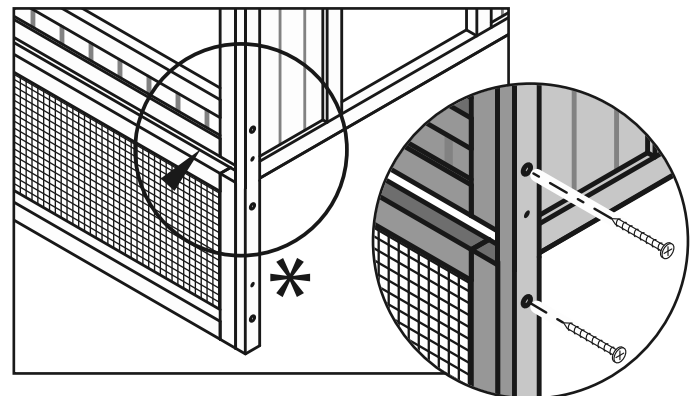
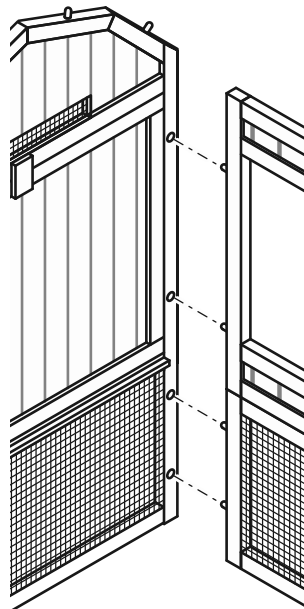
**PREP:** Tap wood pegs into predrilled holes indicated by the ▼ symbol.



If a dowel snaps in the hole:  
a.) Drill the hole out and replace with a spare  
b.) Use a spare screw  
c.) Use a nail

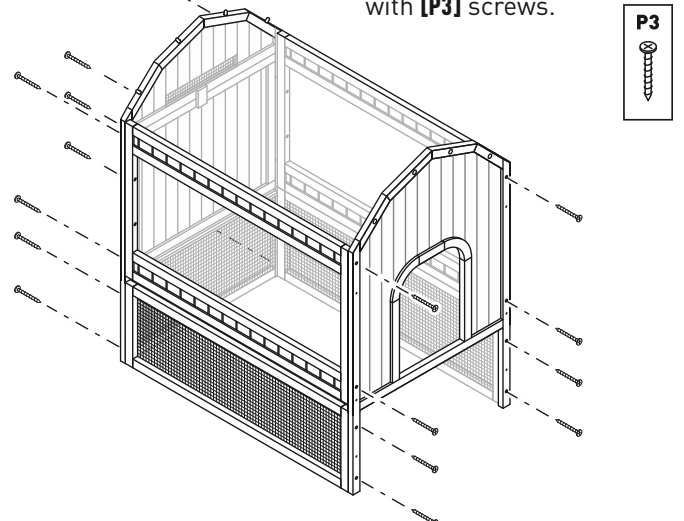
Dowels are mainly for guidance when aligning panels and are not structural.

Align wood pegs with the predrilled guide holes.



The shorter lower left panel will create a gap, to allow for the coop floor tray.

Attach all panels together with **[P3]** screws.



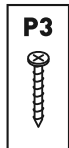
# 2 PIECES



## PLEASE READ:

All hardware, parts, and assembly steps are the same for both nest boxes.

Build one side at a time to avoid confusion.



x 16



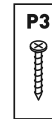
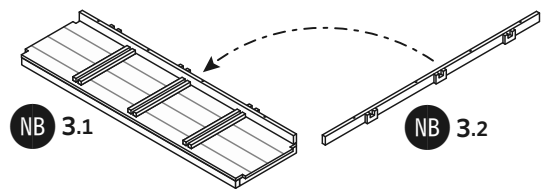
x 8



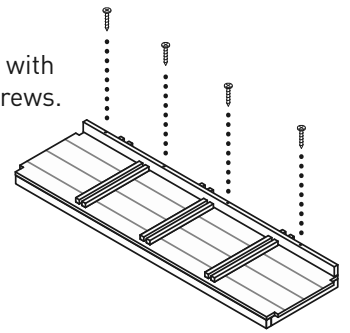
x 12

## FLOOR PREP:

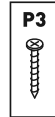
Center the divider stop bar from side-to-side and flush with the outer edge, and with perch bar supports facing out.



Attach with [P3] screws.



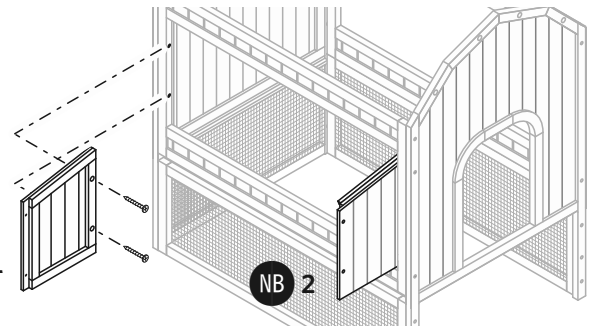
## ENDS:



Attach nest box ends with [P3] screws.

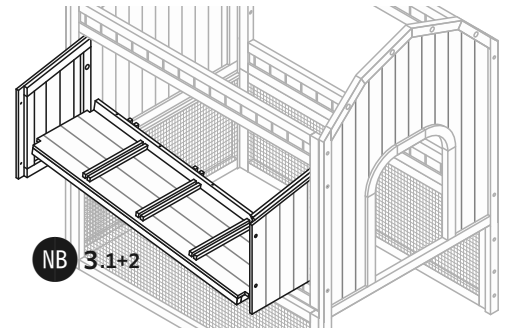
NB 1

NB 2



## FLOOR:

Tip the nest box floor into position between the end panels with the divider stop bar facing the coop interior.

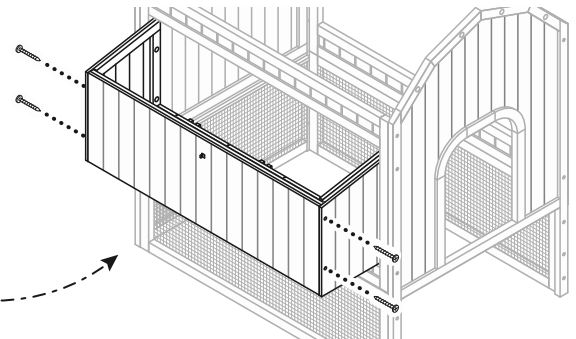


## SIDE:



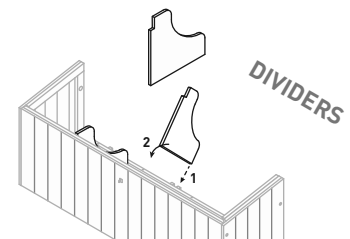
Attach the nest box side with [P5] screws.

NB 4



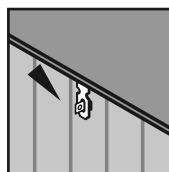
## DIVIDERS:

Insert the nest box dividers into the slots by tucking the inside corner (1) into place first and tipping the outside corner (2) down into place last.



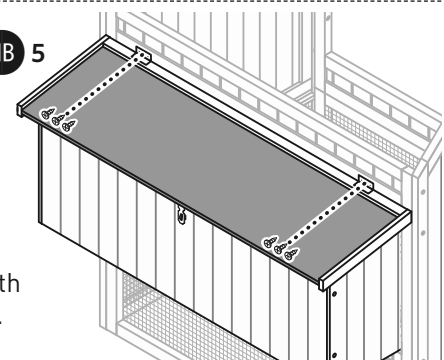
## LID:

**PREP:** Before attaching the nest box lid, lay it in position and close the padlock flap over the corresponding hardware. This will align the nest box lid in the correct position.



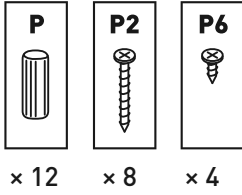
Attach the nest box lid hinges to the coop with [P6] screws.

NB 5

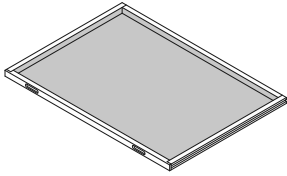


Assemble the opposite-side nest box using the same assembly method/steps.

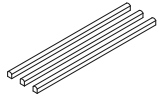
# 3 PIECES



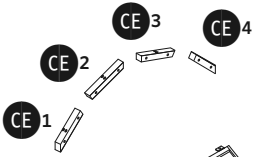
TRAY



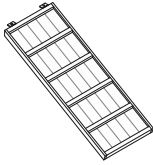
PERCH  
BARS



RAMP

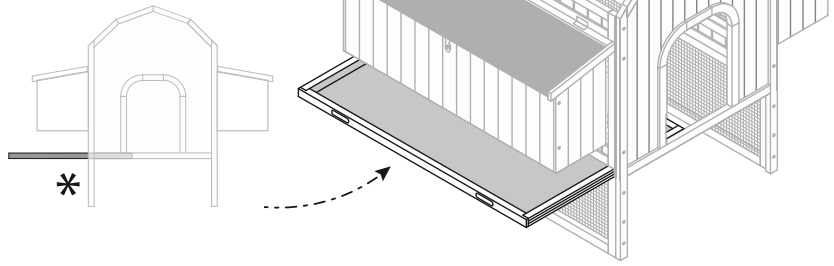


ROOF  
EXTENDERS



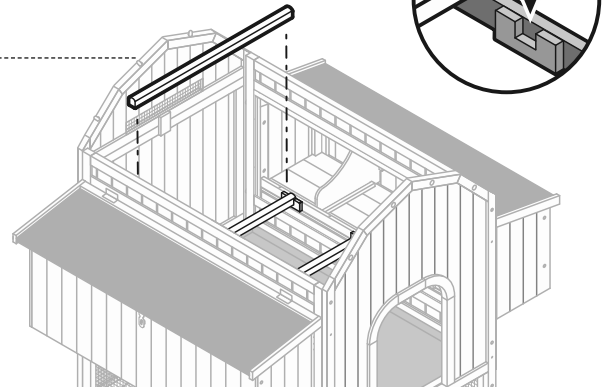
## COOP FLOOR TRAY

Insert the coop floor tray under the left-side nest box.

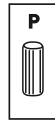


## PERCH BARS

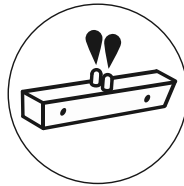
Insert the roosting perch bars into the notched holders.



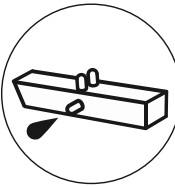
## ROOF EXTENDERS



**PREP:** Tap wood pegs into predrilled holes indicated by the ▼ symbol on all roof extender pieces.

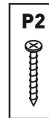
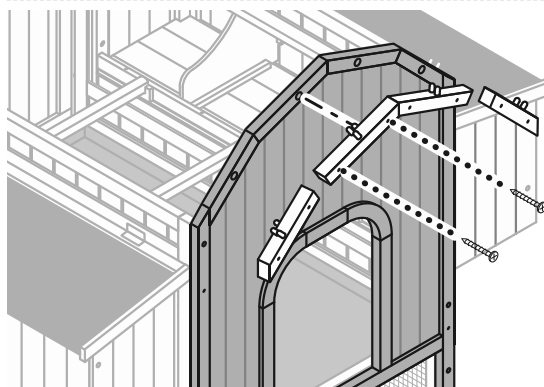
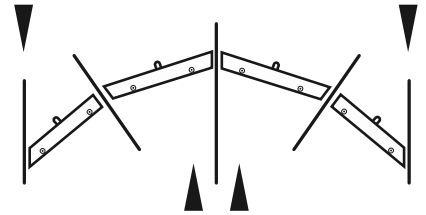


view from FRONT



view from BACK

**PREP:** Arrange the pieces. Viewed from the front, roof extenders with the most extreme end-angle cuts are positioned on the outside.



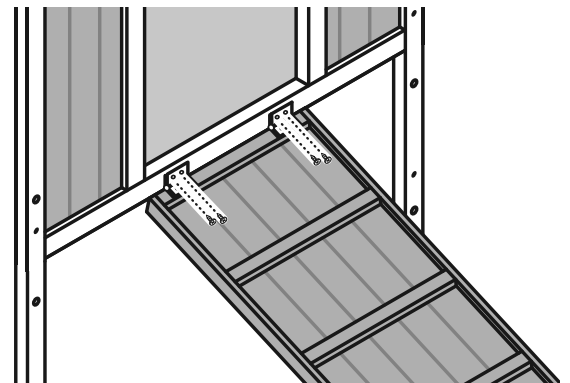
Attach middle extenders first. Align the wood peg on the back of the extender with the guide hole on the coop door frame. Attach all with **[P2]** screws.

## COOP RAMP

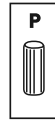
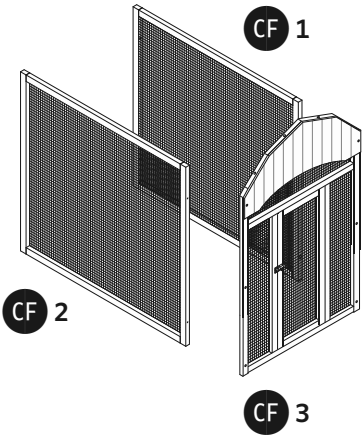
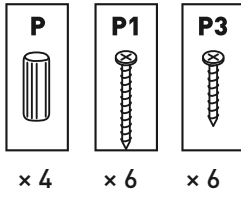


The ramp hinges attach to the vertical face of the door stoop, and the top edge of the ramp aligns with the bottom edge of the door frame.

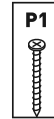
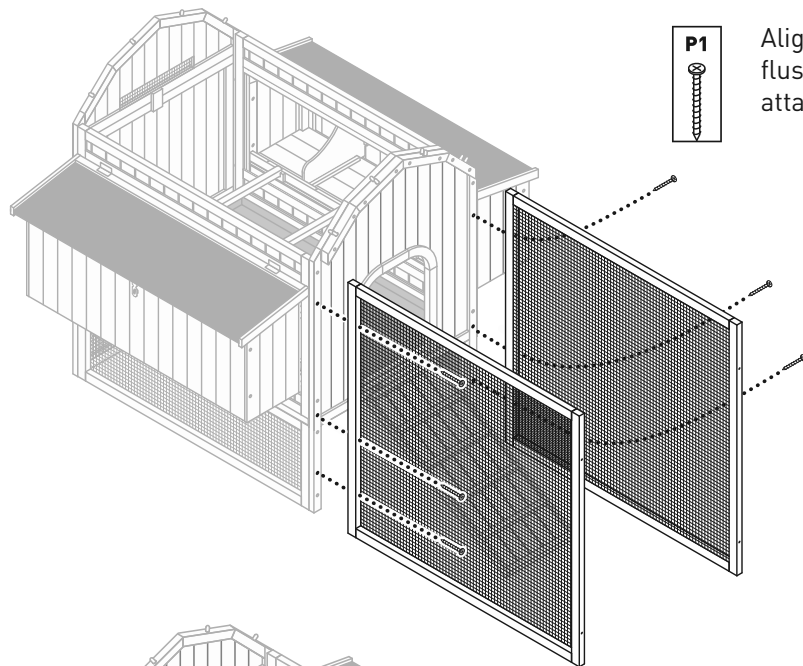
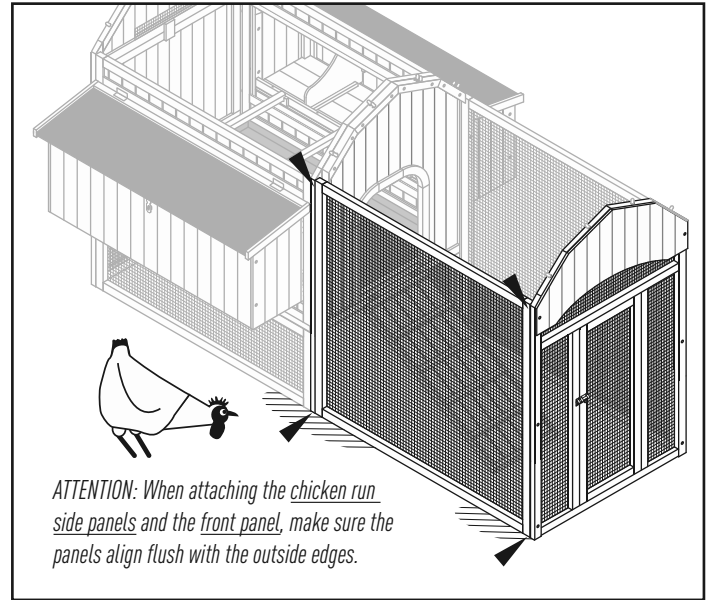
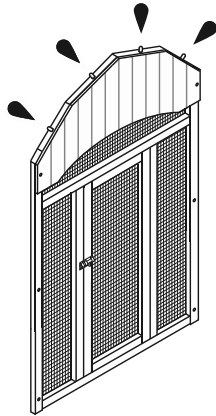
Attach the coop ramp with **[P6]** screws.



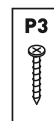
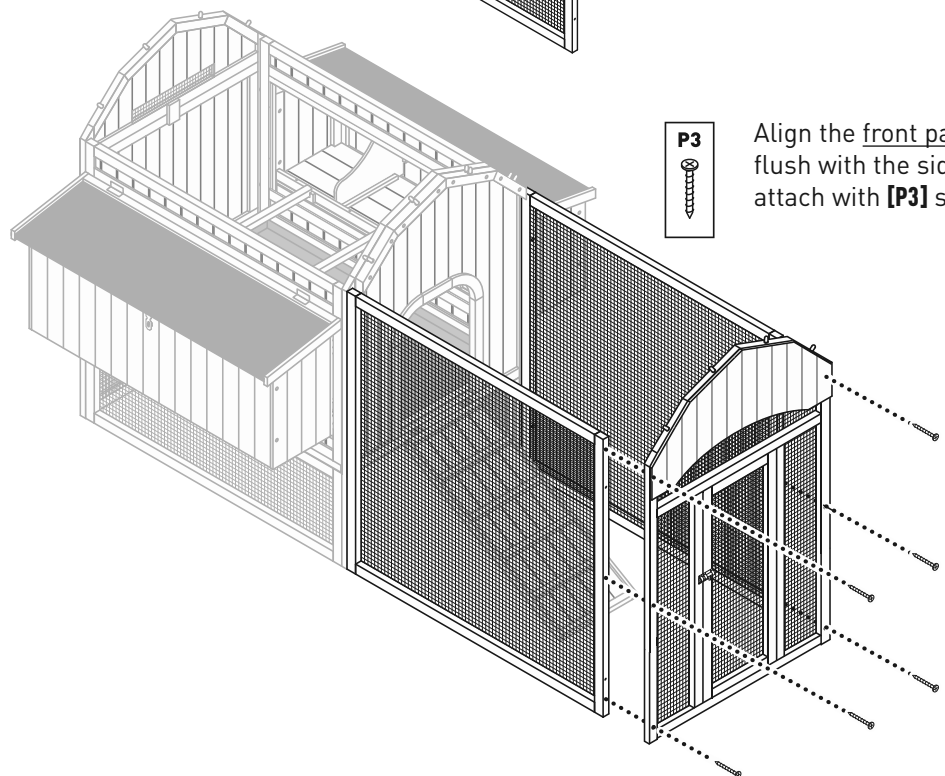
# 4 PIECES



**PREP:** Tap wood pegs into predrilled holes indicated by the ▼ symbol.

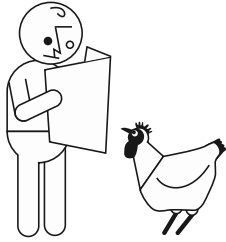


Align the side panels flush with the coop and attach with **[P1]** screws.

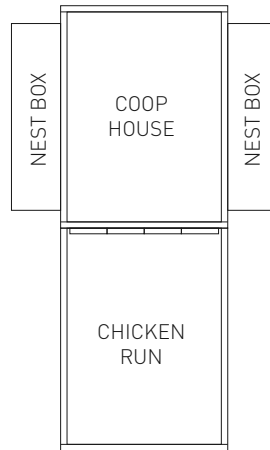


Align the front panel flush with the sides and attach with **[P3]** screws.





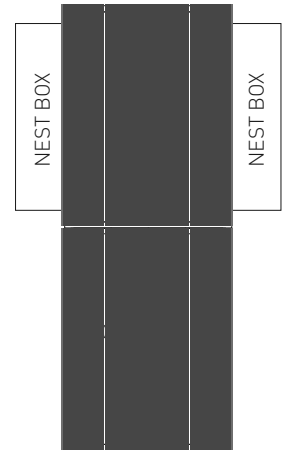
To assure a clean finish to your coop, pay special attention to the **coop frame alignment**. Squaring up your frame will result in the correct alignment for the roof panels, roof seams, and all roof trim.



### GOOD ALIGNMENT IS EVERYTHING

◀ A diagram of the coop framework as viewed from above, showing square 90° corners and perfect, flush alignment of all coop frame panels.

An off-kilter frame alignment will make it difficult to place the roof panels correctly; will create poor roof seams; will make it difficult to finish the end trim neatly or align the top trim correctly, and; will result in a jagged and sloppy coop roof.



GOOD FRAME ALIGNMENT  
RESULTS IN  
GOOD ROOF PANEL ALIGNMENT

## ROOF PANEL PLACEMENT GUIDE

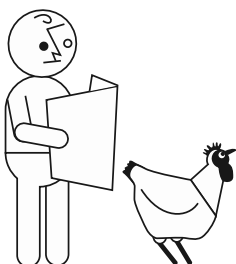
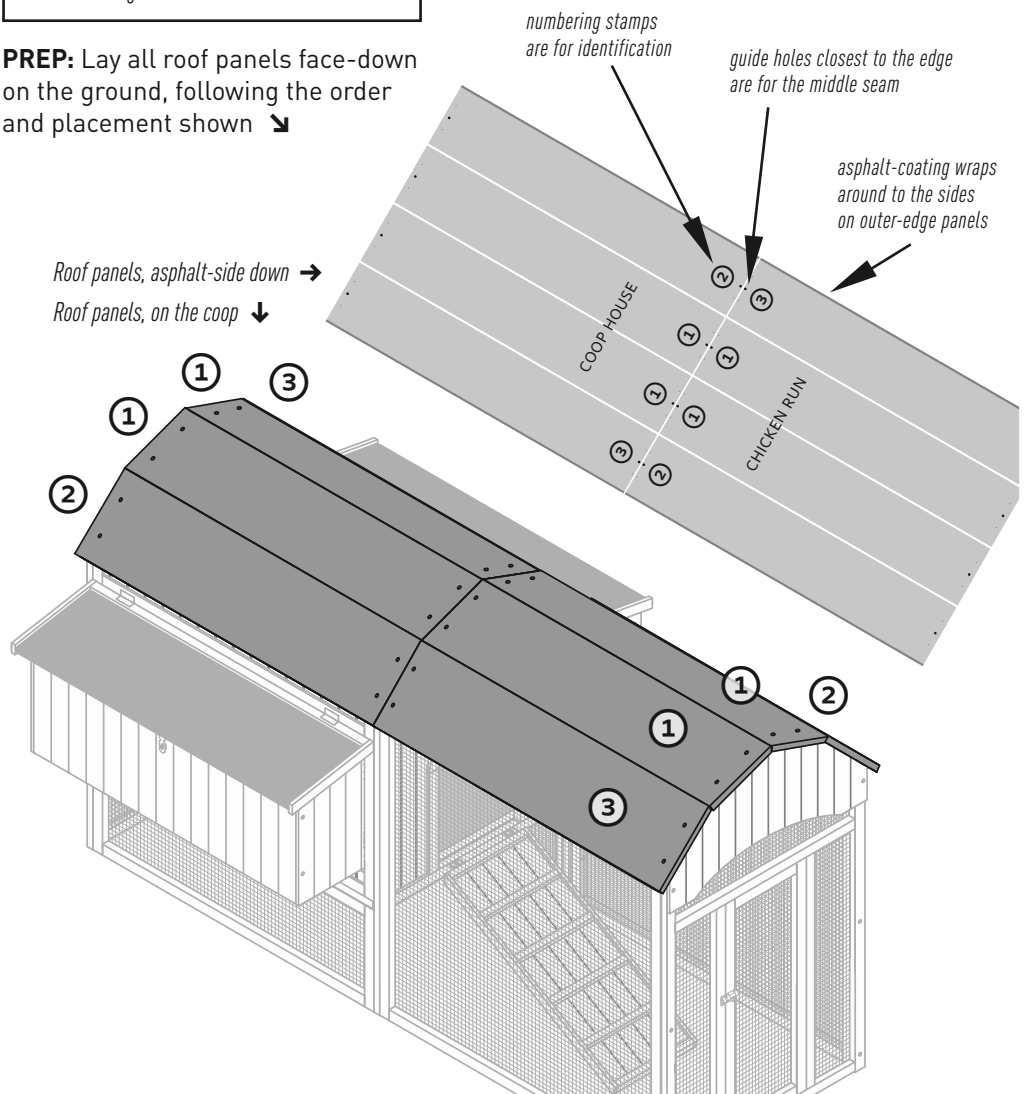


PLACEMENT  
GUIDE ONLY.  
See next page  
for Assembly  
Steps.

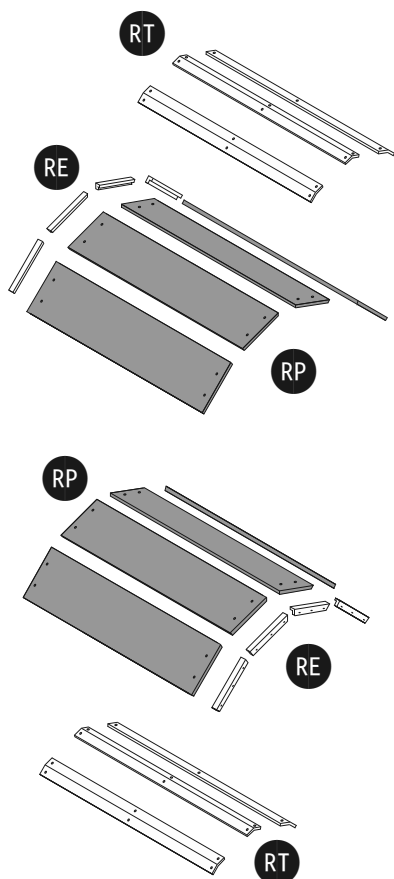
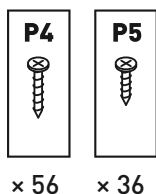
*NOTE: Numbered roof parts follow this pattern:*

- All ①s are center panels.
- All ②s & ③s are outer-edge panels, and have asphalt coating wrapping around to the outside edges.

**PREP:** Lay all roof panels face-down on the ground, following the order and placement shown ➔



# 5 PIECES



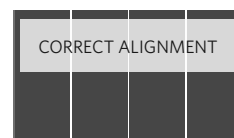
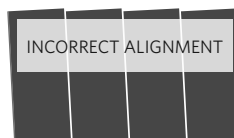
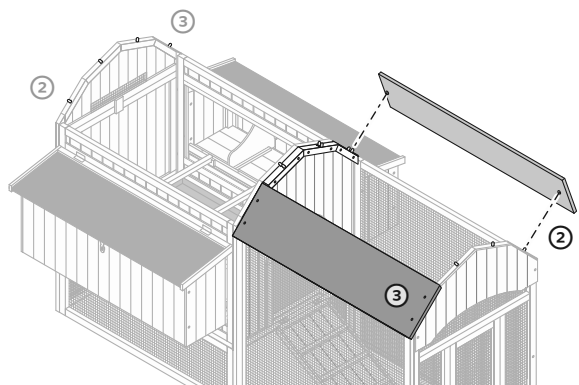
## BEGIN WITH THE CHICKEN RUN END:

Lay panels ② & ③ in position. Align the wood pegs along the roof lines with the guide holes on the panel undersides. If dowels and guide holes don't properly align, gently adjust the coop frame until alignment is achieved.

Lay center panels ① & ① in position.

**DO NOT ATTACH PANELS.** Check the roof panel alignment. Adjust the coop frame as necessary to get as straight an alignment as possible.

*A jagged, uneven, stair-stepped alignment along the roof panels means the coop frame is not aligned. Shift the coop frame right or left to get a clean alignment edge.*



## COOP HOUSE END:

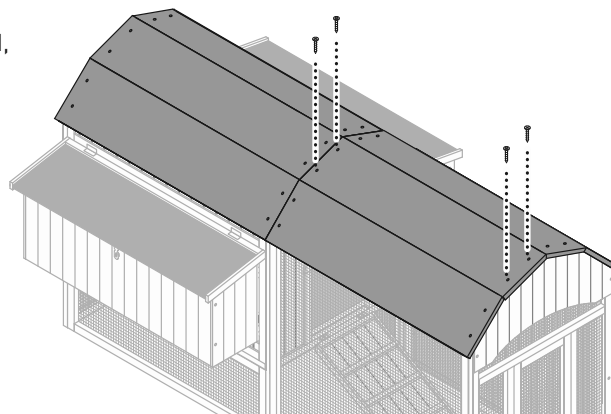
Place panels over the Coop House end, using the same method: outer-edge panels first, then center panels.

Recheck the alignment and adjust as necessary.

With roof panels aligned, starting with the center panels/middle seam, begin attaching the roof to the frame.



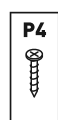
Attach with [P4] screws.



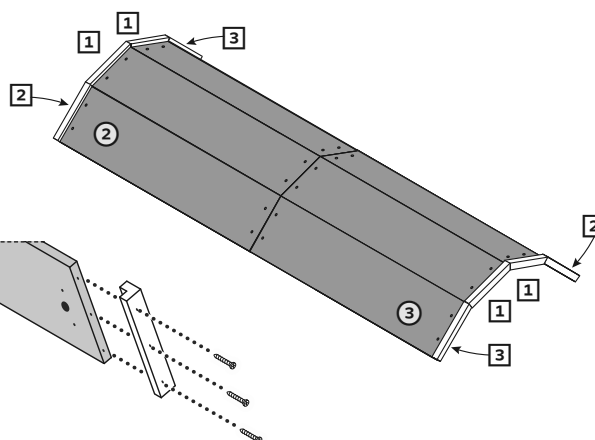
## ROOF END CAP TRIM:

Attach the two middle [1] end trim first.

Align the outer-edge [2] & [3] trim off of the middle pieces.



Attach end cap trim with [P4] screws.

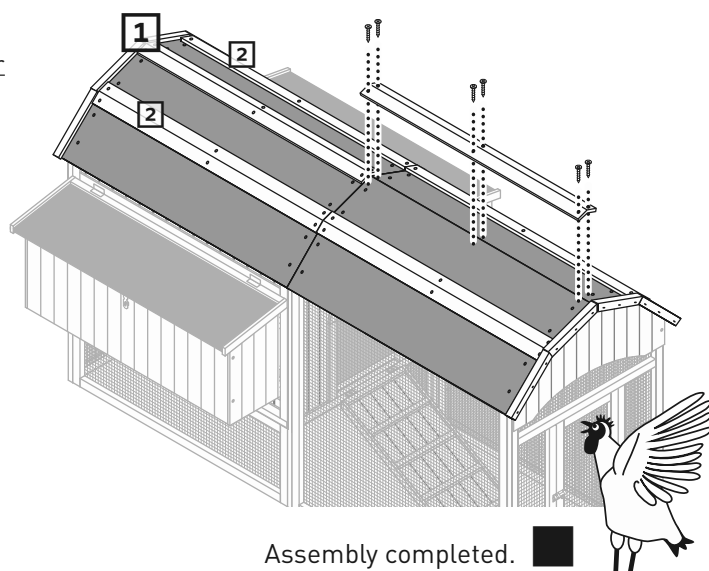


**PREP:** Lay the roof seam trim in position FIRST and adjust for the cleanest alignment.

- ① trim slats are positioned along the peak.
- ② trim slats are positioned over the side seams.



When attaching, start with the peak trim/middle seam and work out to the ends. Attach all with [P5] screws.



Assembly completed. ■