



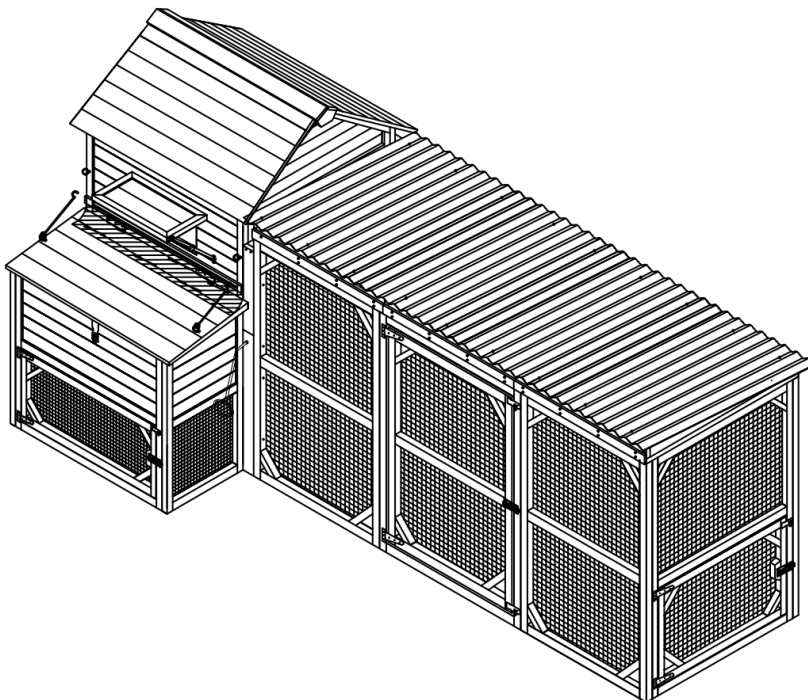
THE CHICKEN COOP COMPANY

Hello! We are excited for your purchase and to be on this journey with you! We are confident that you are going to love your new Run Roof! “Some assembly required” can make all of us a bit nervous... but do not fear! With these instructions it will be a breeze.

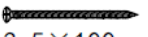
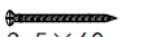
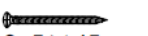



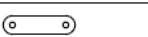
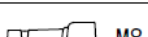
A power drill and someone to help hold the panels will make the process enjoyable and much easier.

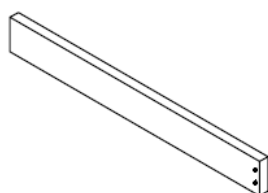
The box may look beat up but it's the contents that matter.

- Unpack the boxes completely
- Identify all pieces (see key below)
- Wood glue is optional for this project - TiteBond III is a great option if you would like to go the extra mile.
- You will be referencing this key throughout the assembly process so keep it handy!

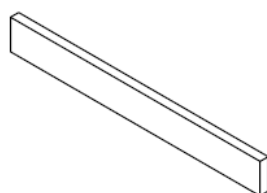


ROOF ASSEMBLY INSTRUCTIONS

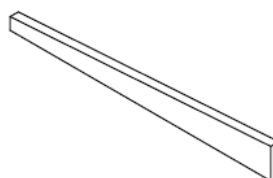
P1	 3.5×100mm	6pcs+4spare	P2	 3.5×60mm	13pcs+4spare
P3	 3.5×45mm	10pcs+4spare	P4	 3.5×30mm	18pcs+4spare
P5	 4.8×25mm	14pcs+1spare	P6	 3×16mm	4pcs+4spare
P7	 60×17mm	2pcs	P8	 M8	1pc



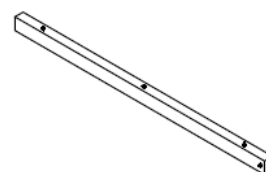
Ⓐ *2



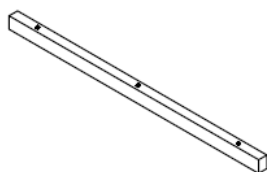
Ⓑ *1



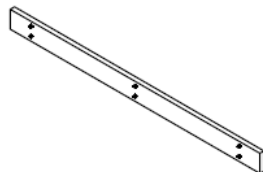
Ⓒ *2



Ⓓ *2



Ⓔ *1



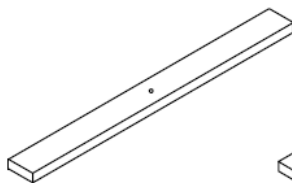
Ⓕ *3



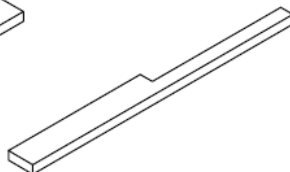
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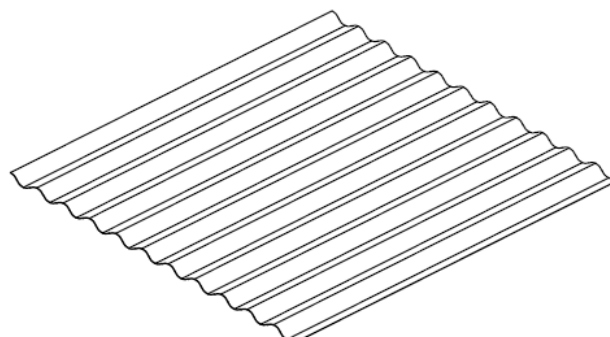
Ⓗ *1



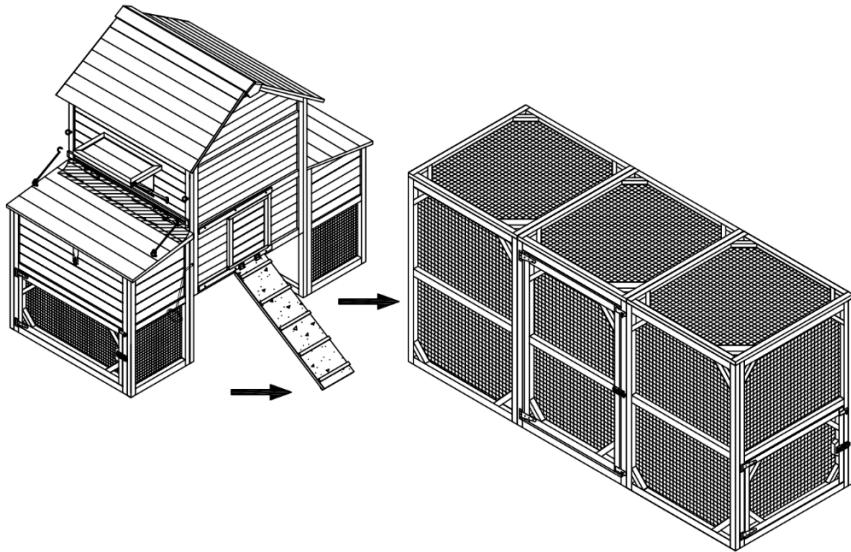
Ⓘ *1



Ⓙ *1



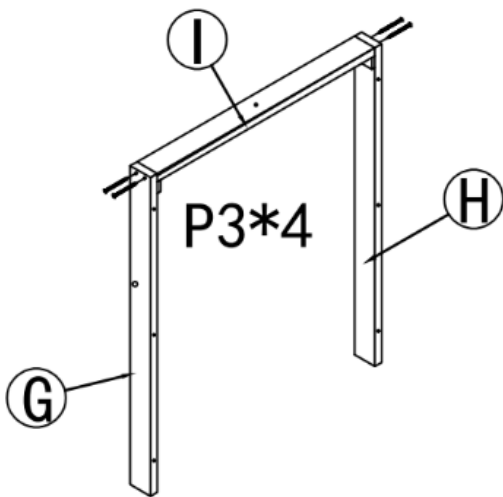
Ⓚ *3



STEP1

REMOVE RUN

The Spacer is needed to allow room between the coop and the roof. This will require you to disconnect the Run.



STEP2

ASSEMBLE THE SPACER

Using (4) P3 Screws, connect Part G and H, with Part I. The hole in the center of part G is to fit the door opener handle.

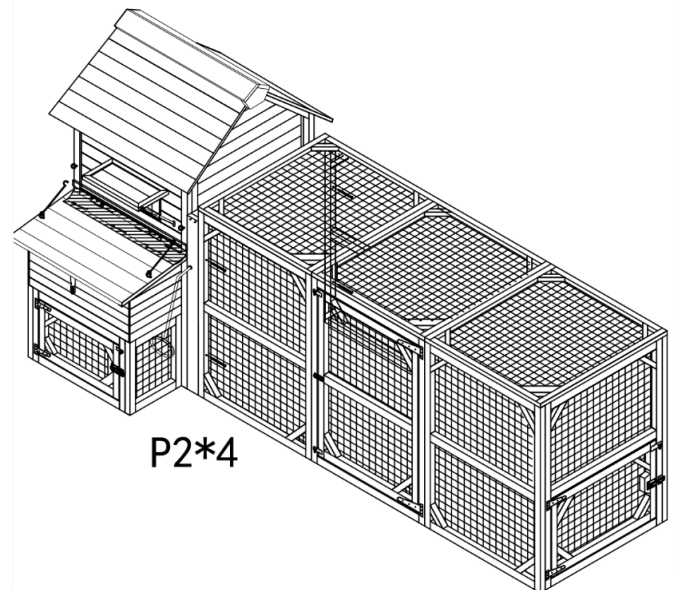
****If you have a vertical auto door, install Part J in place of Part I.**

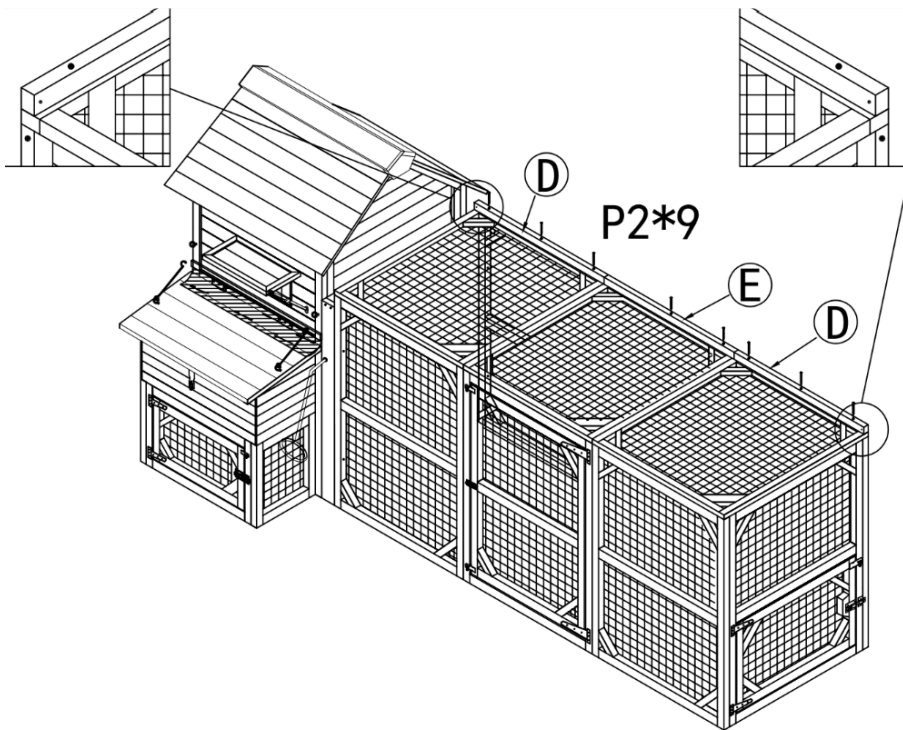
Attach to the Coop with (6) P1 Screws

STEP3

RE-ATTACH RUN

Attach the Run to the Spacer as shown in the picture using (4) P2 Screws.

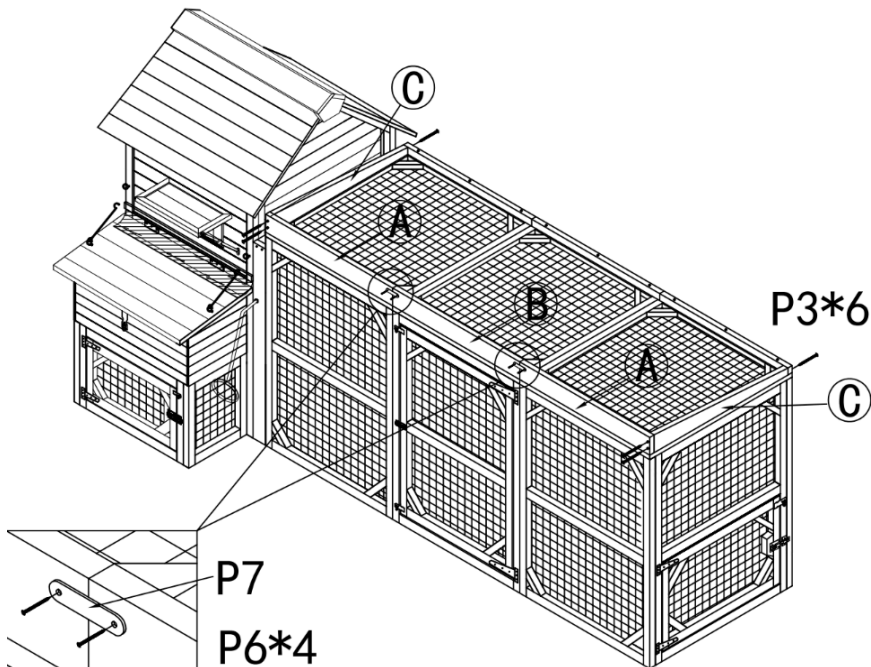




STEP4

BACK SUPPORT

Attach back support (2) Part D and (1) Part E using (9) P2 Screws. Align the first D part with the end of the Run and screw into place using pre-drilled holes.



STEP5

FRONT AND SIDE SUPPORT

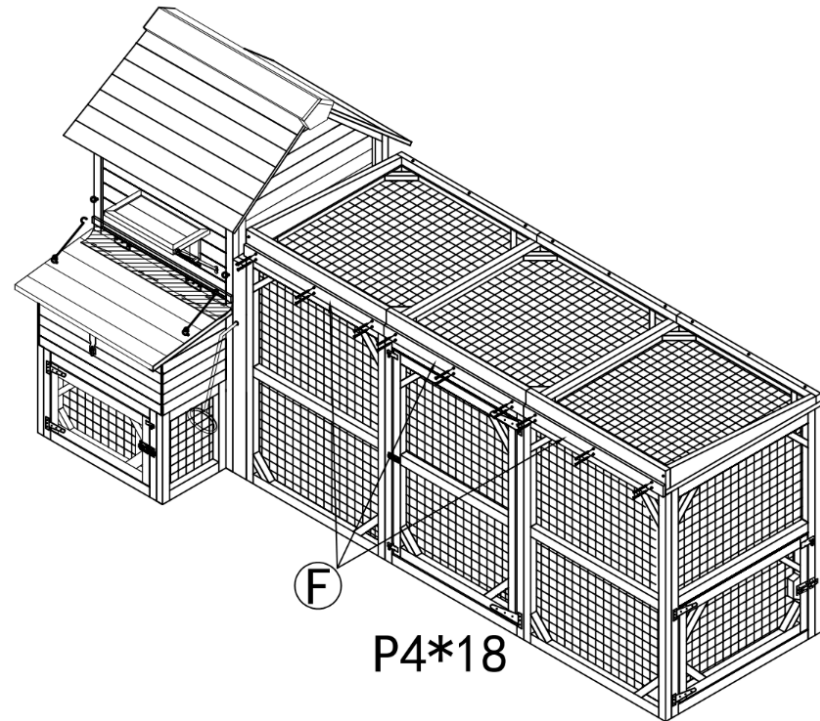
Using the (2) P6 Metal straps, attach (2) Part A and (1) Part B with (4) P6 Screws. Part B should be in the middle. *The strap should be attached on the top half of the board.

Lastly, secure Part C on both ends with (6) P3 screws. (2) screws in the front of each and (1) in the back of each

STEP6

INSTALL FRONT PLATE

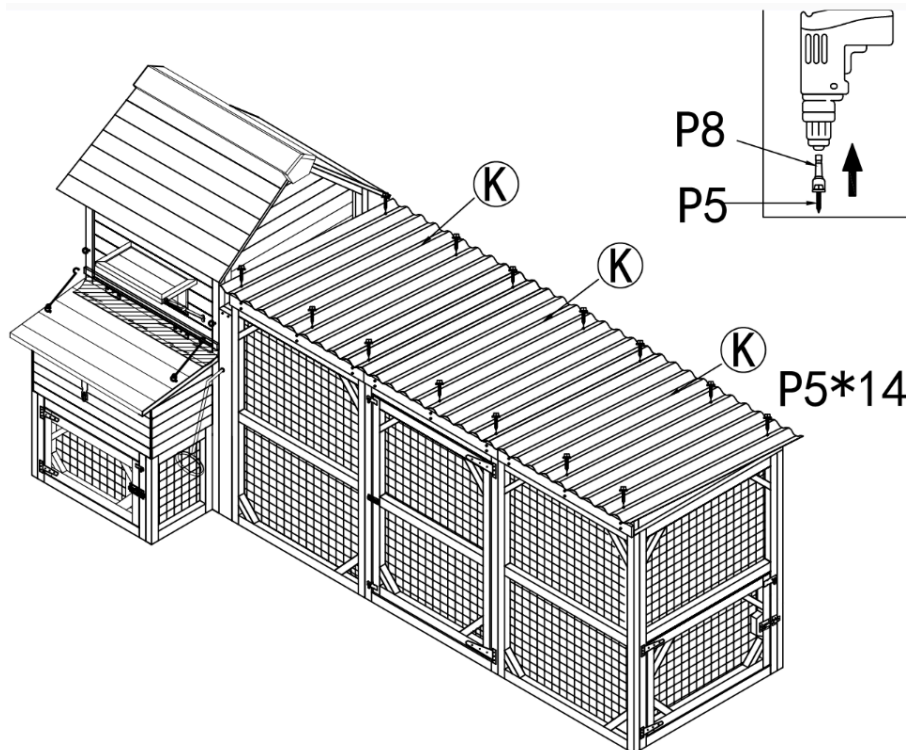
Using (18) P4 screws, attach (3) Part F into place. The plates should be attached so that half of the board is on the roof support and half on the coop. These will secure the Roof to the Run.



FINISH

ATTACH ROOF PANELS

Attach the (3) K Roof Panels with (14) P5 Screws. The roof should overlap to avoid leaking.



**The (K) panes should hang off. Make sure that it hangs off equally on all sides.

The P5 screws are self tapping. With a power drill and P8 bit, the screws will cut their way through the metal, into the supporting wood. No need to pre-drill holes.

Congratulations! Your flock now has a new Roof to keep rain and snow out of the Run and you have the luxury of keeping the Run just a little bit cleaner!

We hope the directions were clear and you are pleased with the experience. We would love your feedback and to see your completed setup. You can post pictures on Instagram or Facebook or you can send pictures/ideas directly to us via email at family@chickencoopcompany.com. We're in this together!

We are excited to be on this journey with you and are in it for the long run. If you have any questions, don't hesitate to reach out.

Sincerely,

The Chicken Coop Company Family