



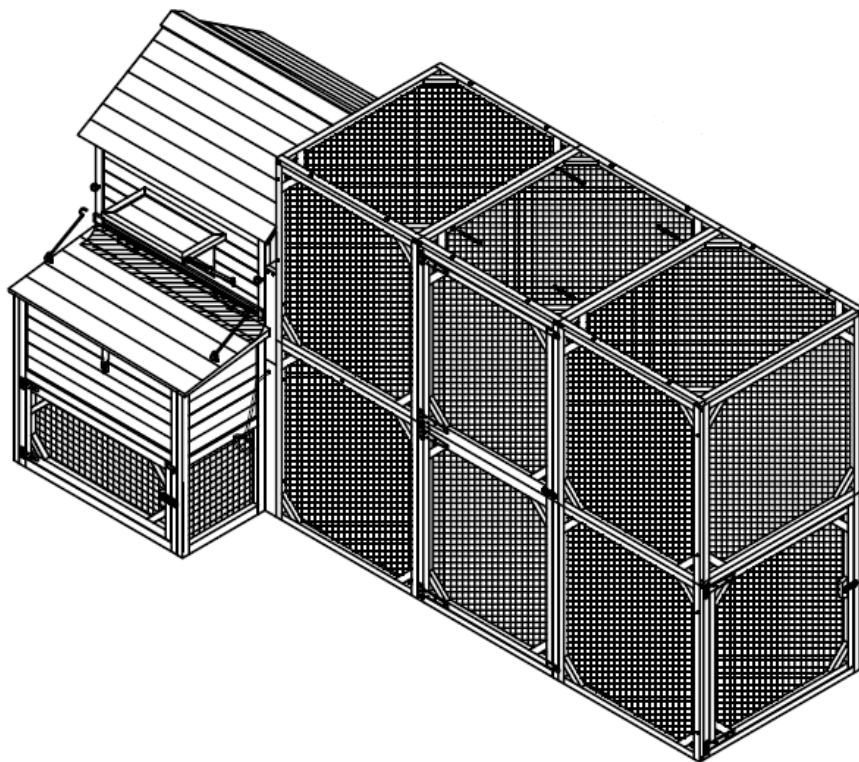
# THE CHICKEN COOP COMPANY

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 Walk-in Run Extension! “Some assembly required” can make all of us a bit nervous... but do not fear! With these instructions it will be a breeze.


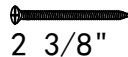
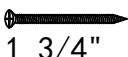



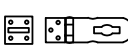

A power drill and someone to help hold the panels will make the process enjoyable and much easier.

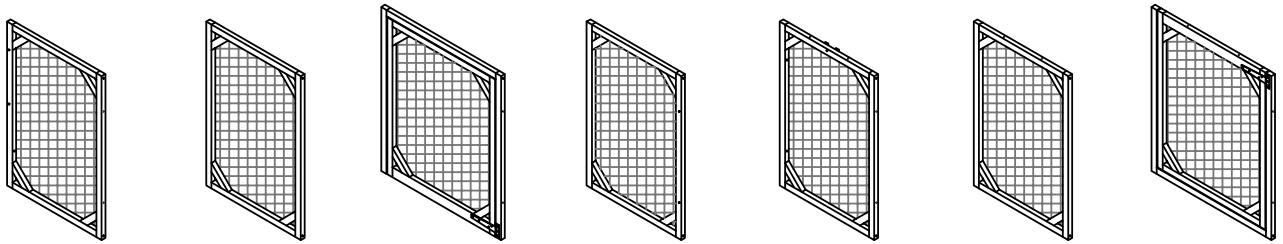
The box may look beat up but it's the contents that matter. Also, applying another layer of stain can give the wood extra strength against the elements it will endure.

- 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!

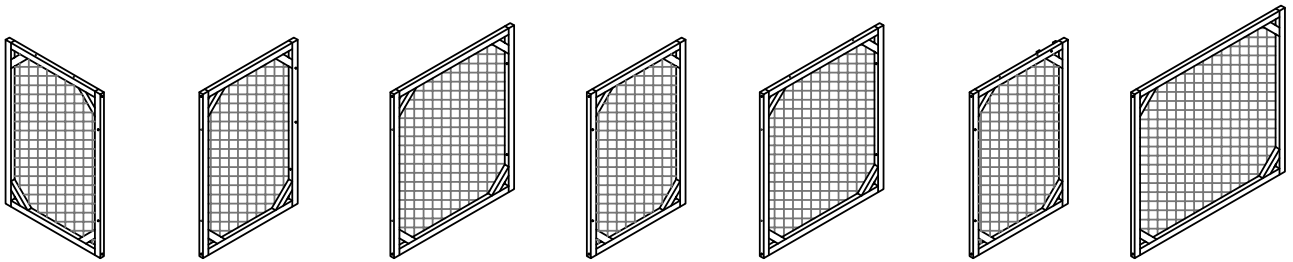


# ASSEMBLY INSTRUCTION

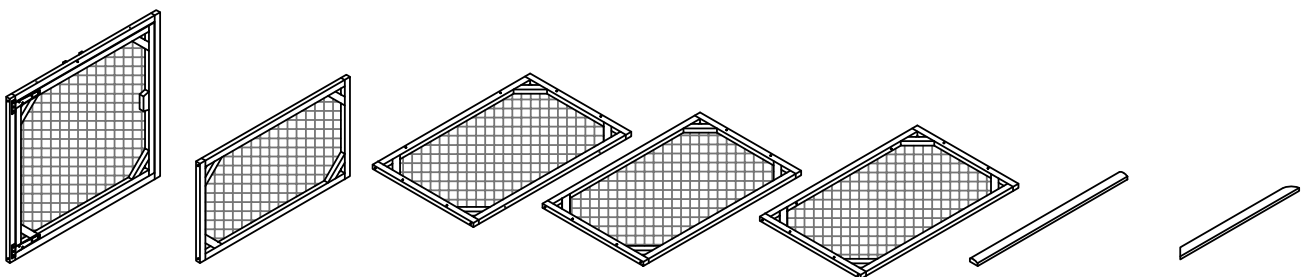
P1		12pcs+4spares	P2		52pcs+4spares
P3		40pcs+4spares	P4		108pcs+4spares
P5		35pcs+4spares	P6		2pcs
P7		3pcs	P8		3pcs



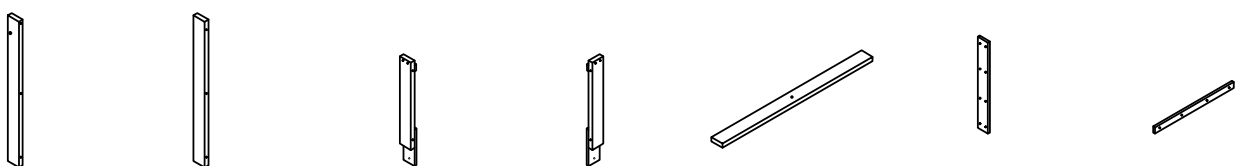
(A) \*1    (B) \*2    (C) \*1    (D) \*1    (E) \*2    (F) \*2    (G) \*1



(H) \*1    (I) \*1    (J) \*1    (K) \*1    (L) \*1    (M) \*1    (N) \*1



(O) \*1    (P) \*1    (Q) \*2    (R) \*1    (S) \*1    (T) \*1    (U) \*1



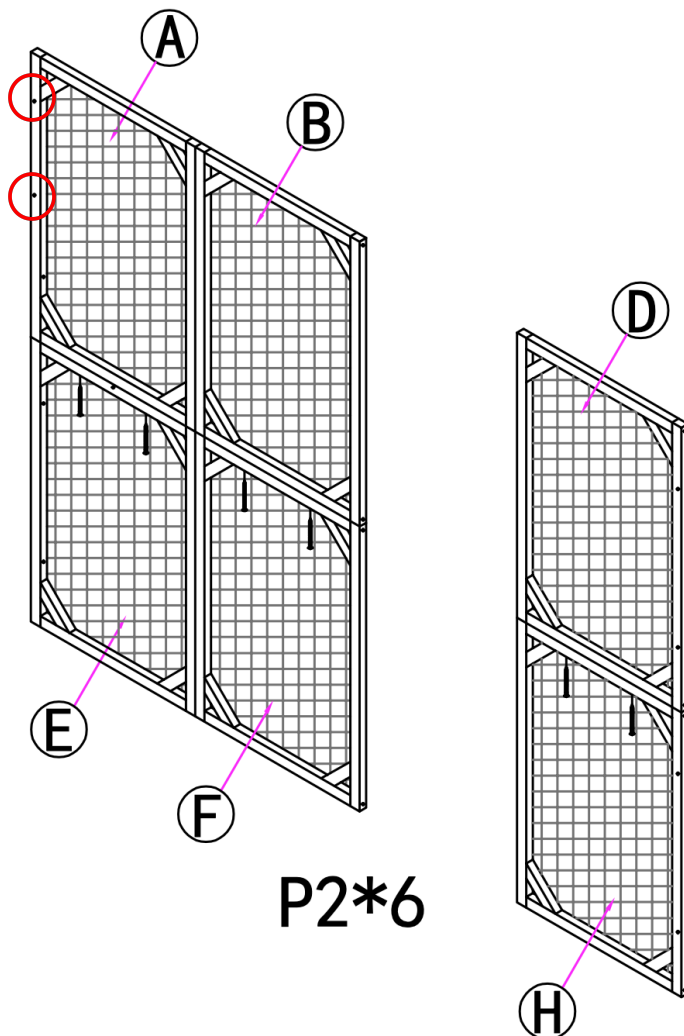
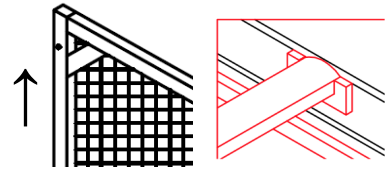
(V1) \*1    (V2) \*1    (W1) \*1    (W2) \*1    (X) \*1    (Y) \*6    (Z) \*14

## Let's get Started!

- Unpack each box completely
- Identify all pieces (see key on previous page)
- You will be referring to this key throughout the assembly process so keep it handy!
- If you see a **Pro Tip**, read it before starting the step... Save yourself some time!

**Pro Tip:** There are a few ways to help identify the orientation of the panels.

- 1) The screen side goes on the inside
- 2) The longer panel edge is vertical
- 3) U Brackets for roosting rods will face up



## **STEP 1**

Let's build up first. Lay the panels on the ground and attach the top sections with the bottom sections and then we'll attach them side to side.

**Hardware:** (6) P2 Screws

Attach (A) to (E): **Make sure the predrilled holes are on the outside edge**

Attach (B) to (F)

Attach (D) to (H):

**Pre-drilled holes on the outside edge**

# STEP 2

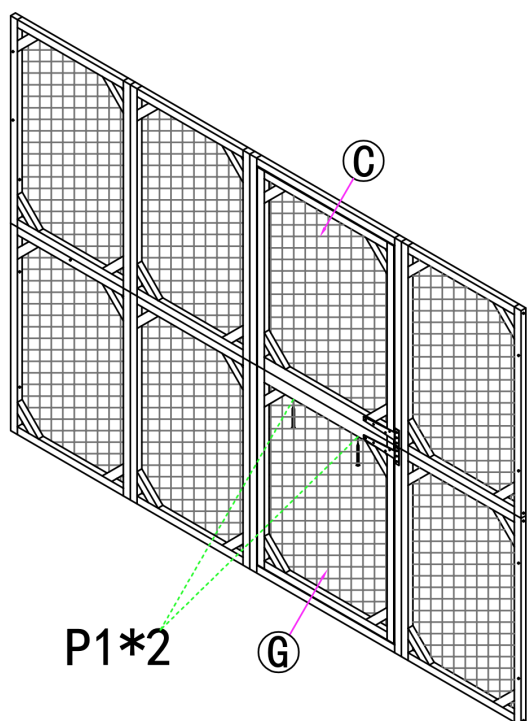
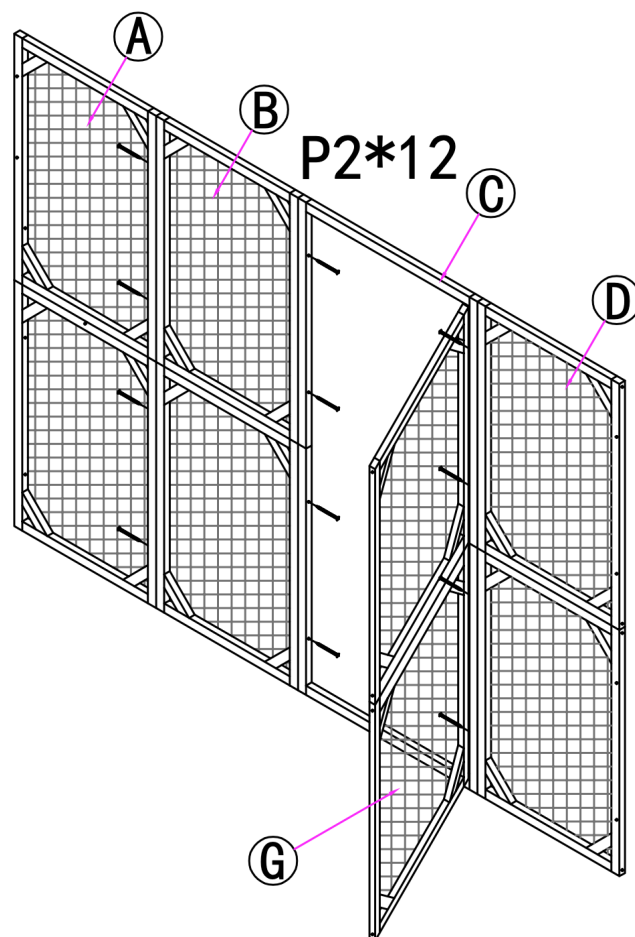
## ATTACH THE PANELS

Next, connect the panels you just assembled to each other with P2 Screws. Insert Panel (C) and Panel (G). This will complete one side of the Run.

Use the pre-drilled holes and drive the screws in without driving too far. Make sure the panels are even and level.

**Pro Tip:** It's best to connect while laying on flat ground. The panels will feel flimsy without support initially.

**Hardware:** (12) P2 Screws



# STEP 3

## Door Assembly

Secure Panel (C) and Panel (G) with P1 Screws.

**Hardware:** (2) P1 Screws

**Pro Tip:** The P1 Screws are long so make sure you have the correct size screwdriver to avoid stripping the screws. If it is not going easy, you can widen the pre-drilled hole with a drill bit. This shouldn't be necessary but take caution and avoid stripping.

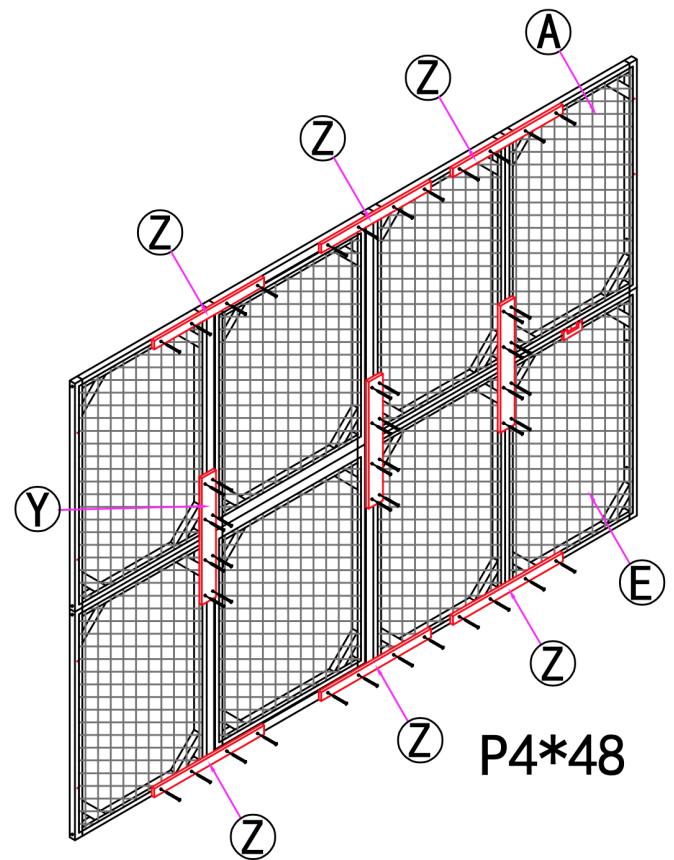
# STEP 4

## **Add support:**

Flip the panels over and increase strength by adding (Y) and (Z) Support brackets. You'll be thankful for your power drill! Attach (6) Z Brackets and (3) (Y) Brackets.

**Pro Tip:** Get help when flipping the panels to avoid too much stress on the seams. Finger tighten the screws slightly into the brackets ahead of time to save time and avoid losing screws.

**Hardware:** (48) P4 Screws



**Congratulations! You've finished the first side and are now familiar with the process. The rest of the build will feel familiar.**

# STEP 5

## Repeat Step 1, 2 & 4:

Let's work on the other side. Like before, attach the top with the bottom and then attach them side to side.

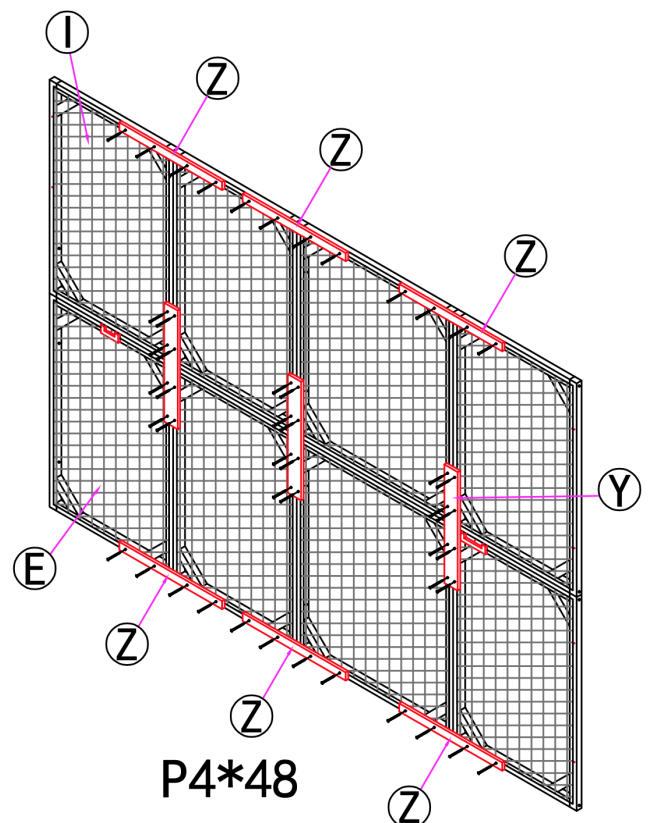
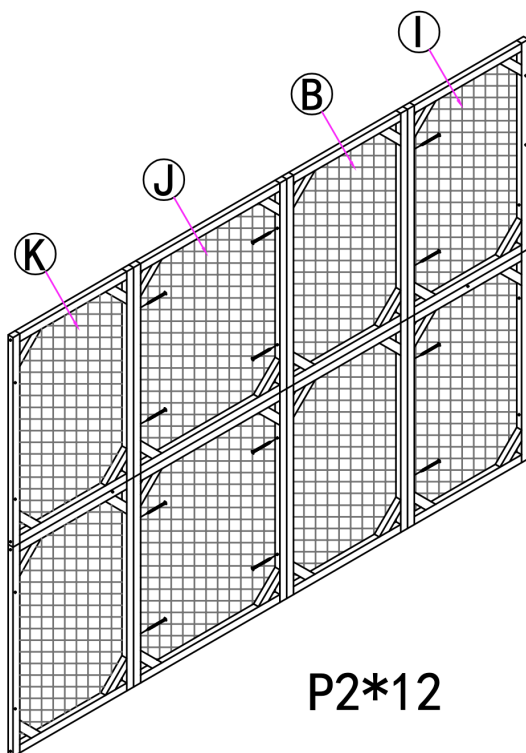
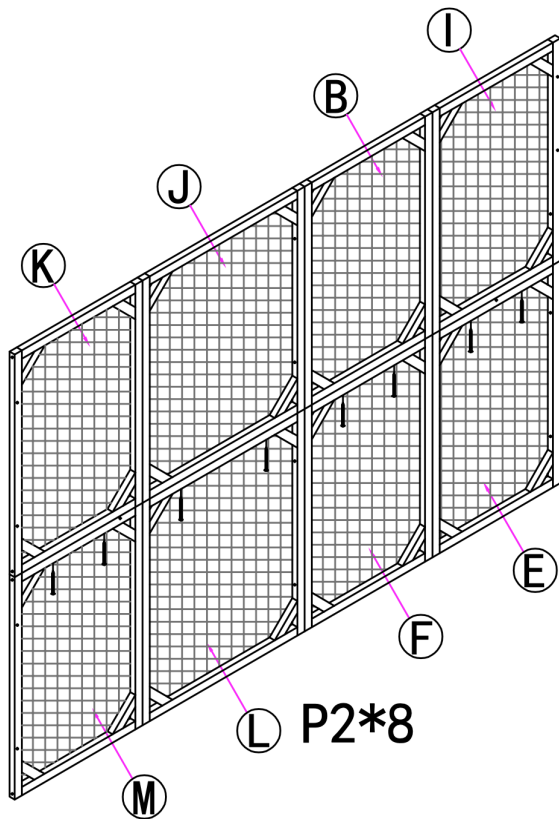
**Hardware:** (20) P2 Screws , (3) Y Brackets, (6) Z Brackets, (48) P4 Screws

**Attach Panel (K) to Panel (M):** Make sure the pre-drilled holes are on the OUTSIDE edge.

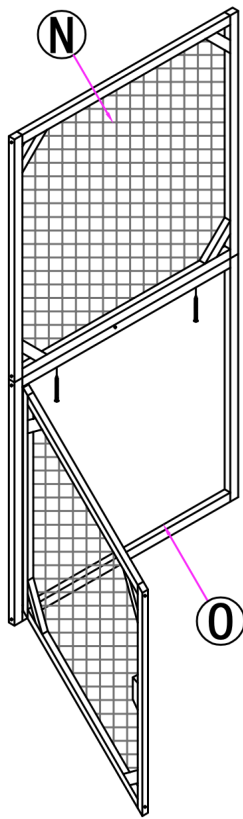
**Panel (J) to Panel (L):**

**Panel (B) to Panel (F):**

**Panel (I) to Panel (E):** Pre-drilled holes are on the OUTSIDE edge.







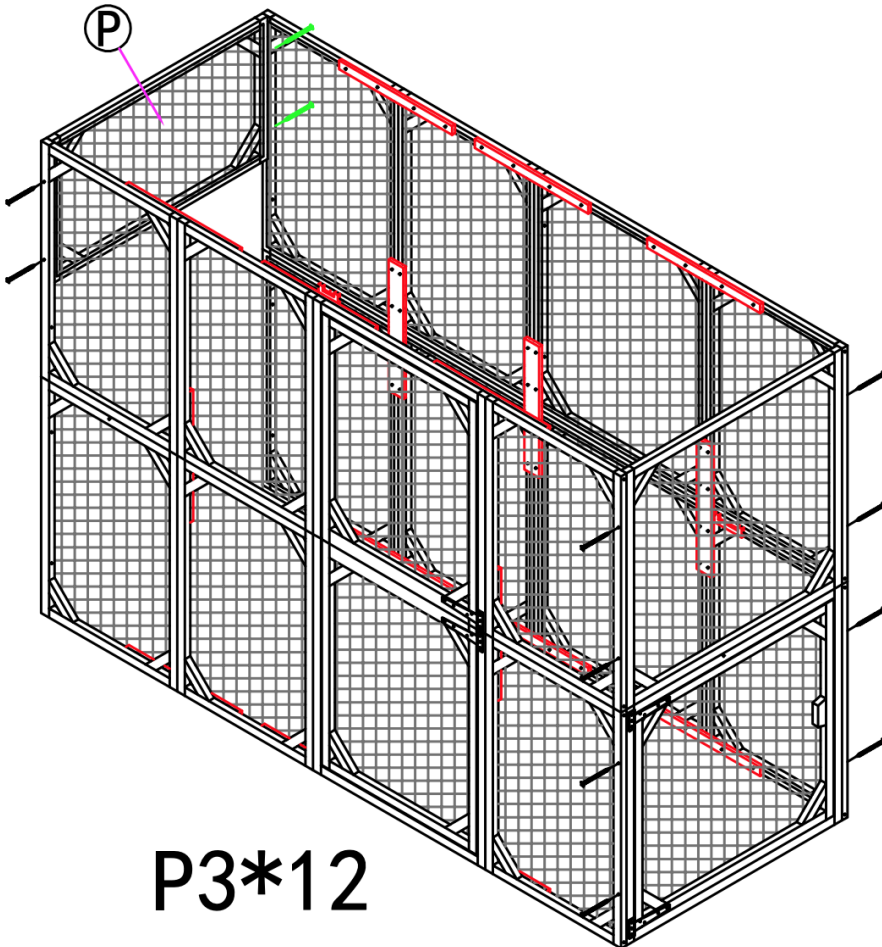
## STEP 6

### End Assembly

Attach Panel (N) and (O) vertically with (2) P2 Screws. The roosting bar bracket should be on the top of Panel (O).

**P2\*2**

You are now ready to stand up the sides and attach.



**P3\*12**

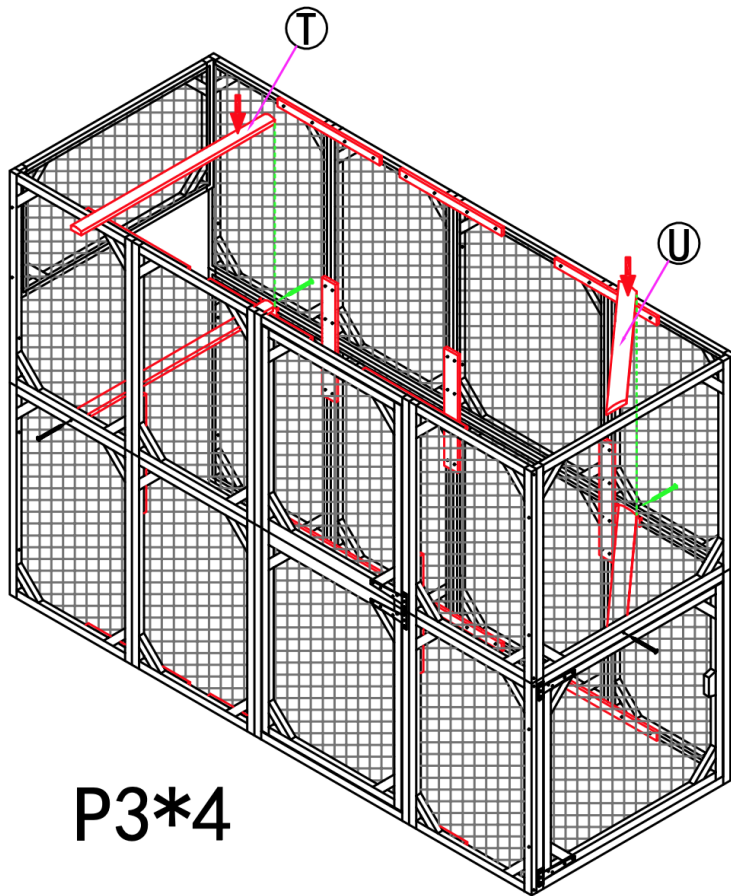
## STEP 7

### Stand Up Sides

Having a helping hand will make this part easy. Lay out all the assembled panels and keep your screws handy. Stand up the panels and connect with (P3) Screws.

**Hardware:** (12) P3 Screws

**Pro Tip:** Assemble the Run near to the Coop to avoid having to move it far after it is assembled. This will avoid unnecessary stress on the Run as well as your back as you try to move it as one big piece.



## STEP 8

### Install Roosting Bars

Simply place the (2) roosting bars in the brackets on the panels and secure them with P3 screws on each end.

**Hardware:** (4) P3 Screws

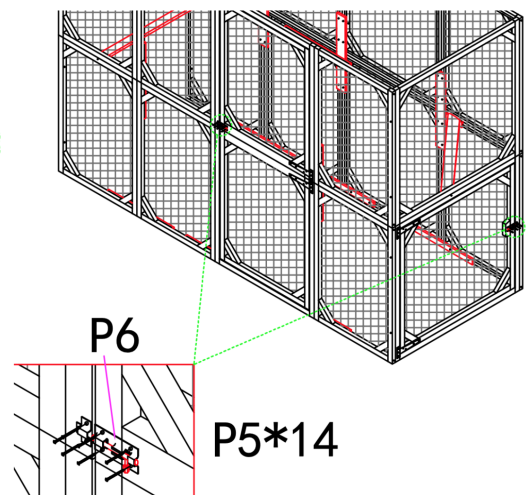
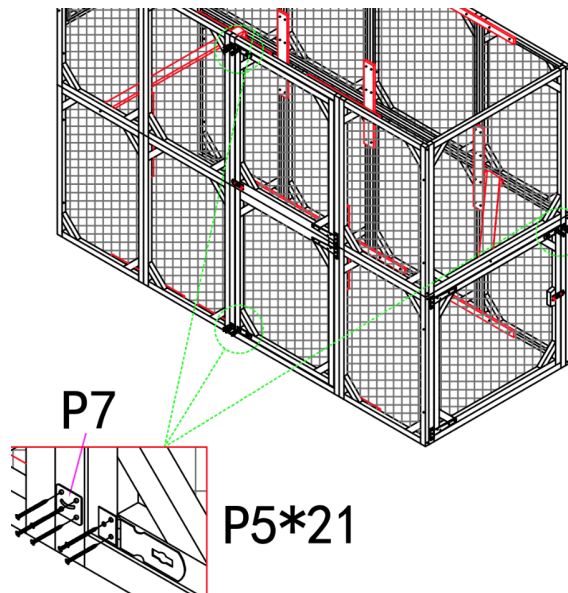
## STEP 9

### INSTALL HARDWARE

Attach (P7) Carabiner latches and (P6) Locks to doors with P5 Screws.

### **Hardware:**

(35) P5 Screws, (2) P6 Latches, (3) P7 Latches





# STEP 10

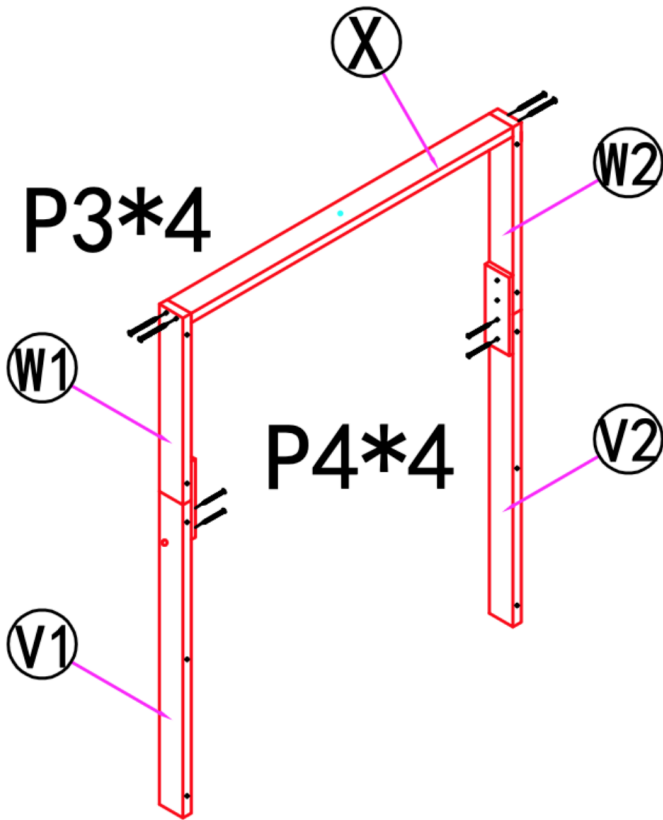
## Step 8: Assemble Trim Connection

Join (W1) & (V1) pieces and (W2) & (V2) with (4) P4 screws. Notice Part (V1) has a 1" diameter hole on one side. Make sure this end attaches to Part (W1).

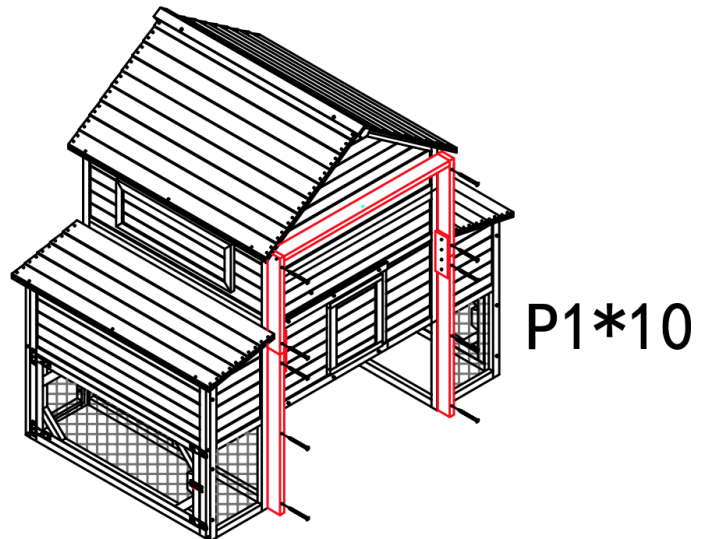
\*The hole is for the metal rod/handle that connects to the sliding door. This allows you to open/close the door without having to go into the run

\*The hole with the rubber plug on (V) is to accommodate the string for some automatic door openers.

**Hardware:** (4) P4 Screws , (4) P3 Screws, (10) P1 Screws



Attach to the coop using the predrilled holes and P1 Screws.



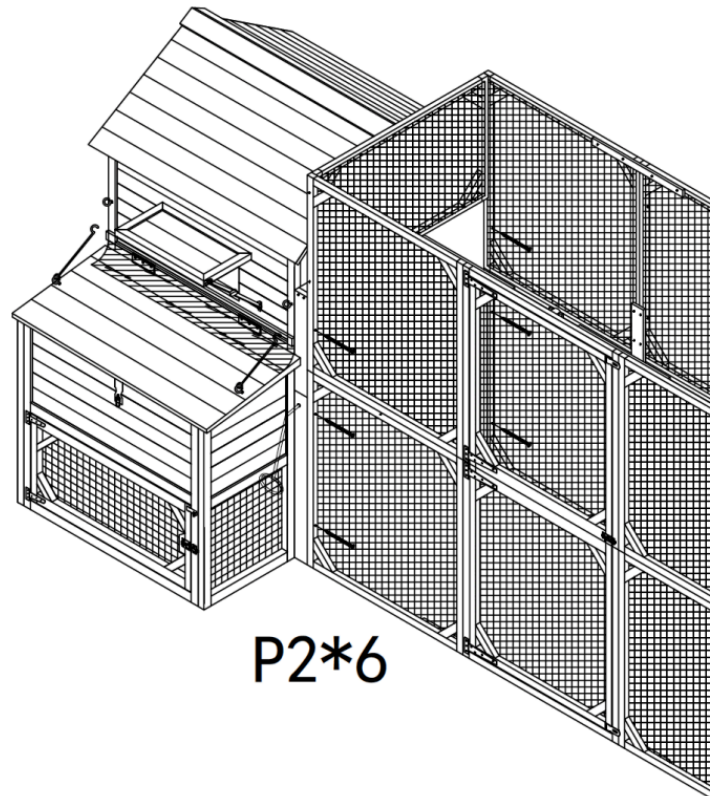
After completing this step, maneuver the Run into place and align with the Coop Trim piece. The ground will need to be level so raise or support the edges and corners as needed.

## STEP 11

### ATTACH RUN TO COOP

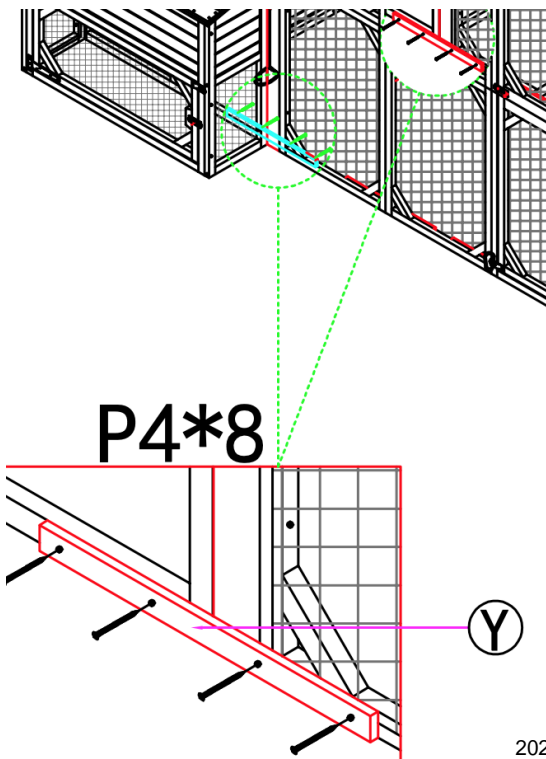
Secure the Run to the coop using the predrilled holes with (6) P2 Screws.

**Hardware:** (6) P2 Screws , (8) P4 Screws, (2) Y Brackets



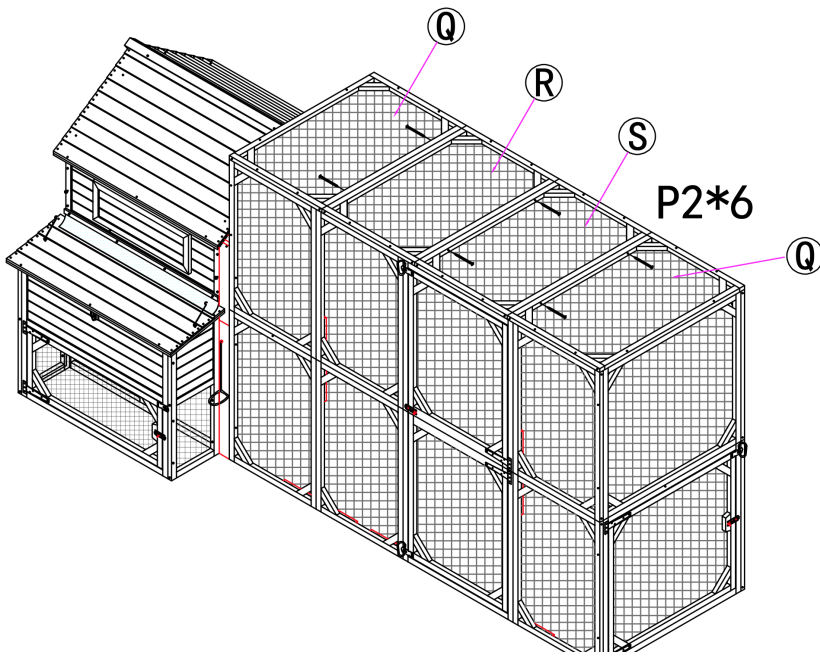
P2\*6

It's starting to come together!



P4\*8

After connecting the Run to the Coop Trim piece, secure at the base of the coop with (2) Y Support Brackets with P4 Screws.

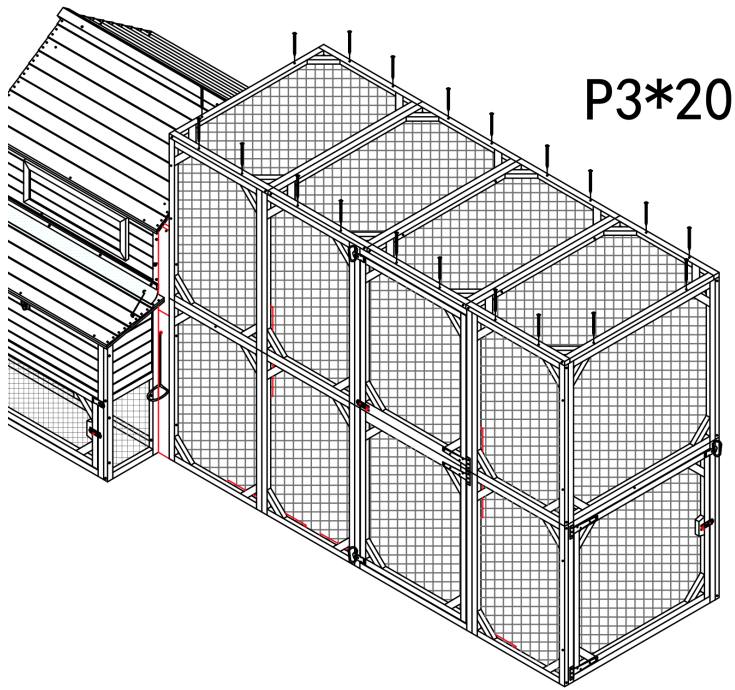


## STEP 12

### Attaching Top Panels

\*This step can be done on the ground or on the Run. It will require a ladder or footstool. It is advised to have help with this part.

Attach (Q) Panel, (R) Panel, (S) Panel, and remaining (Q) Panel with (6) P2 screws.



Last Step! Start at one corner and secure with a P3 Screw. Make sure the corners and edges are aligned before securing the screws.

## Finished!

## **Congratulations! Your flock now has more space and a new Run!**

Stand back and take a look. You did great work and you should be proud. You have a beautiful setup and the world would love to see it. Including us! We would love to be tagged in any pictures you post on Instagram or Facebook so we don't miss it. As always...



We're here for you!  
The Chicken Coop Company Family

P.S. Please maintain your Run, we recommend staining/sealing, tightening screws and using wood glue whenever you feel your Run or Coop needs it in the future!