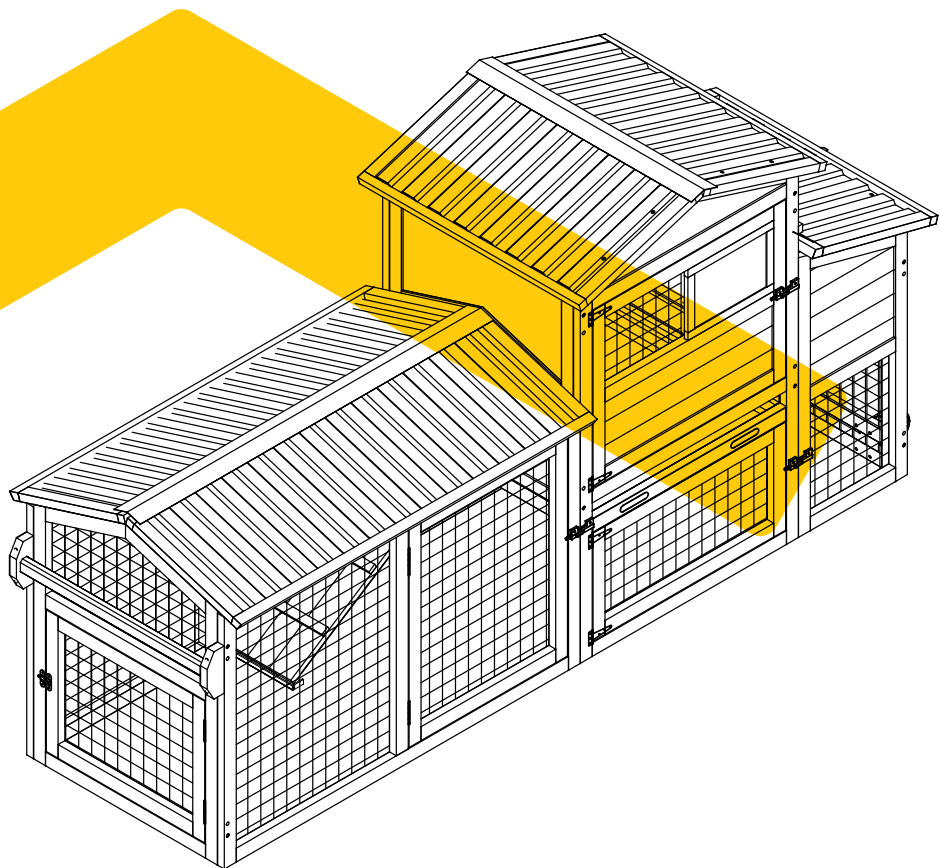


INSTRUCTION MANUAL

AIR 61-DS

AIR 61-R-DS





NOTICE

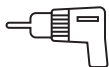
Please keep this manual for future reference.

- 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.

TOOLS REQUIRED



Phillips
screwdriver



Drill
(recommended)



Two-person assembly
recommended



Estimated assembly
time: 60 minutes

HARDWARE

M6.0 x 30 mm bolt
8 pcs + 1 spare



P1

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



P2

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



P3

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



P4

M3.5 x 25 mm screw
6 pcs + 1 spare



P5

M3.0 x 16 mm screw
30 pcs + 1 spare



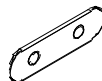
P6

M4.0 x 30 mm bolt
2 pcs



P7

Connect pieces
2 pcs

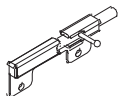


P8

(Only for 2 coops combination.
not available for one coop owner)

HARDWARE //

Spring latch
3 pcs



P9

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



P10

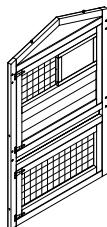
Washer
8 pcs + 1 spare



P11

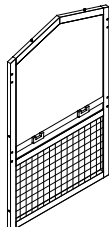
PARTS

Front panel of coop
1 pc



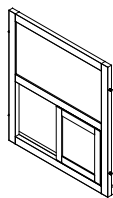
A

Back panel of coop
1 pc



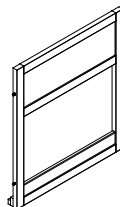
B

Left panel of coop
1 pc



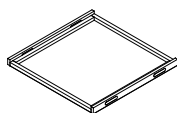
C

Right panel of coop
1 pc



D

Tray
1 pc



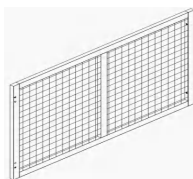
E

Perch
2 pcs



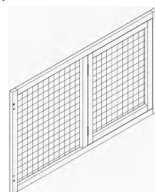
F

Back panel of pen
1 pc



G

Front panel of pen
1 pc



H

Metal ramp support
1 pc



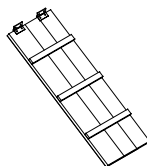
I

Splayed supporting bar
1 pc



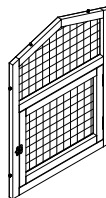
J

Ramp
1 pc



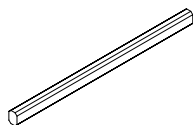
K

Side panel of pen
1 pc



L

Handle
1 pc



M

Handle bracket
2 pcs



M1

Left panel of nesting box
1 pc



N

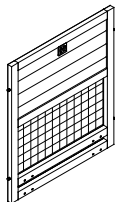
Right panel of nesting box
1 pc



O

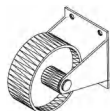
PARTS

Side panel of nesting box
1 pc



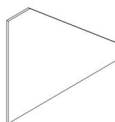
P

Casters
2 pcs



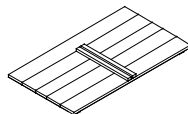
Q

Divider
1 pc



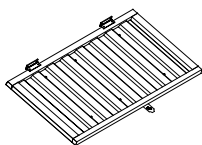
R

Bottom of nesting box
1 pc



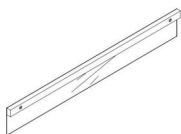
S

Roof of nesting box
1 pc



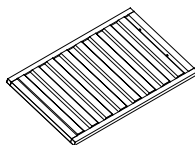
T

PVC Waterproof Strip
1 pc



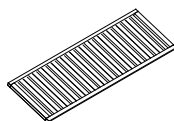
U

Roof of coop
2 pcs



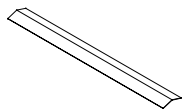
V

Roof of pen
2 pcs



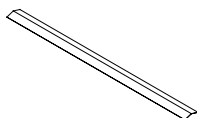
W

Roof cap of coop
1 pc



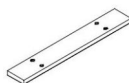
X

Roof cap of pen
1 pc



Y

Roof connect slat
1 pc



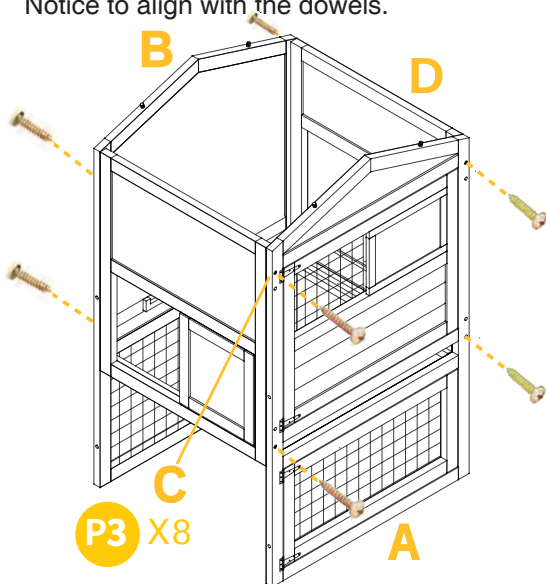
Z

(Only for 2 coops combination.
not available for one coop owner)

PRODUCT ASSEMBLY //

01

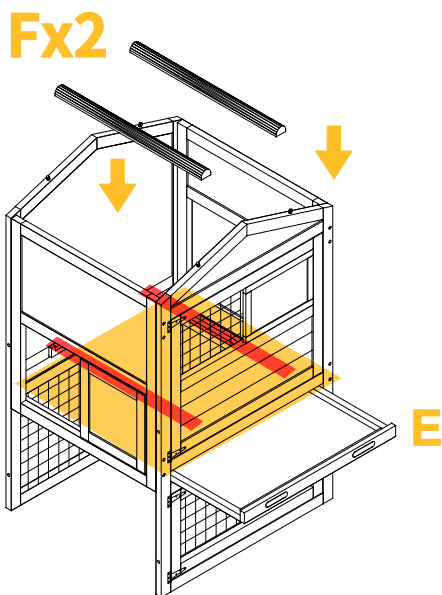
Attach the front Part A, the back Part B to the side panels Part C & D by 8xP3 screws.
Notice to align with the dowels.



02

Slide in metal tray Part E.

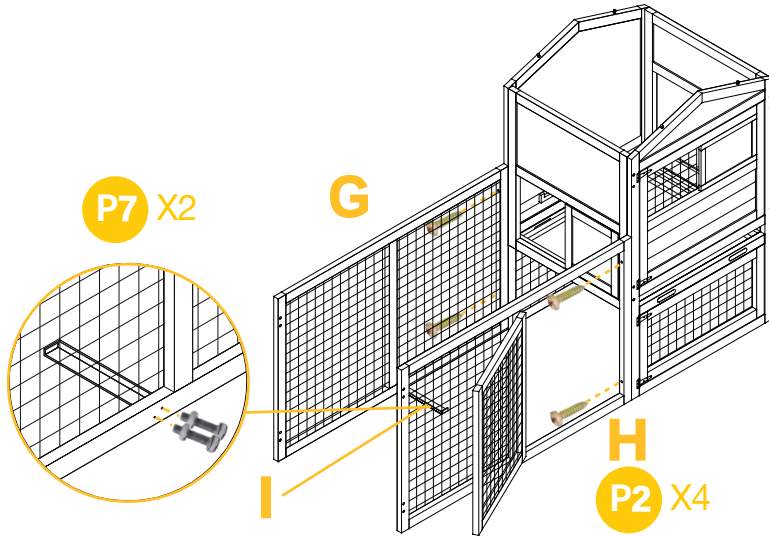
Insert perch Part F into slots inside the front and back panels.



PRODUCT ASSEMBLY //

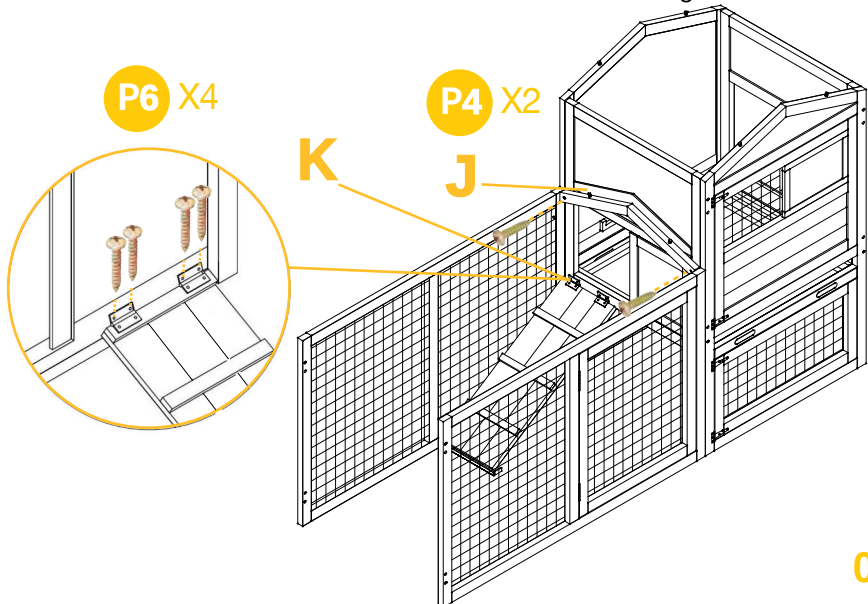
03

Ensure that all pen-panels have stapled-wire facing inside.
Attach Part G & H to coop by 4xP2 screws.
Attach metal ramp support Part I to the back panel by 2xP7 screws.



04

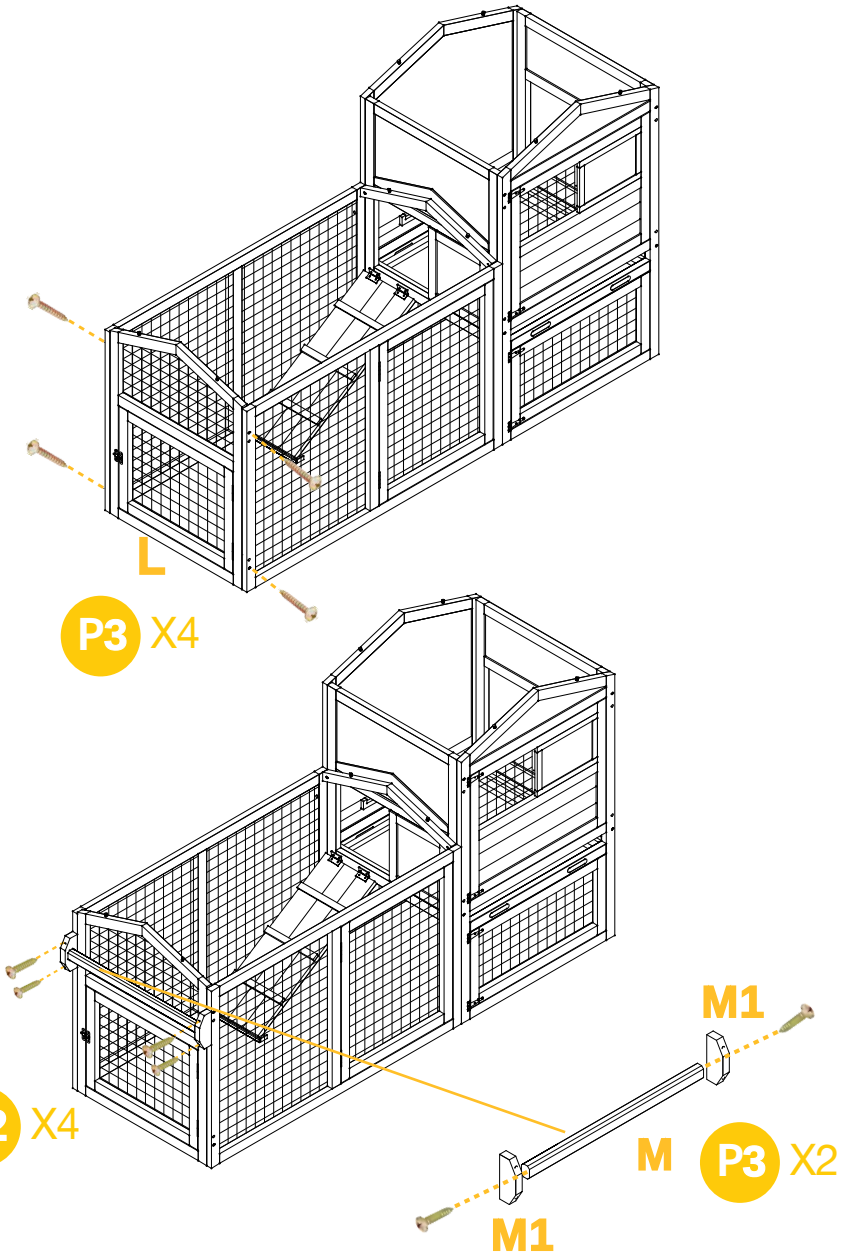
Attach the splayed supporting bar Part J by 2xP4 screws.
Screw ramp Part K to the bottom half of lower panel on Part D by 4xP6 screws. Notice not to block with the sliding door.



PRODUCT ASSEMBLY

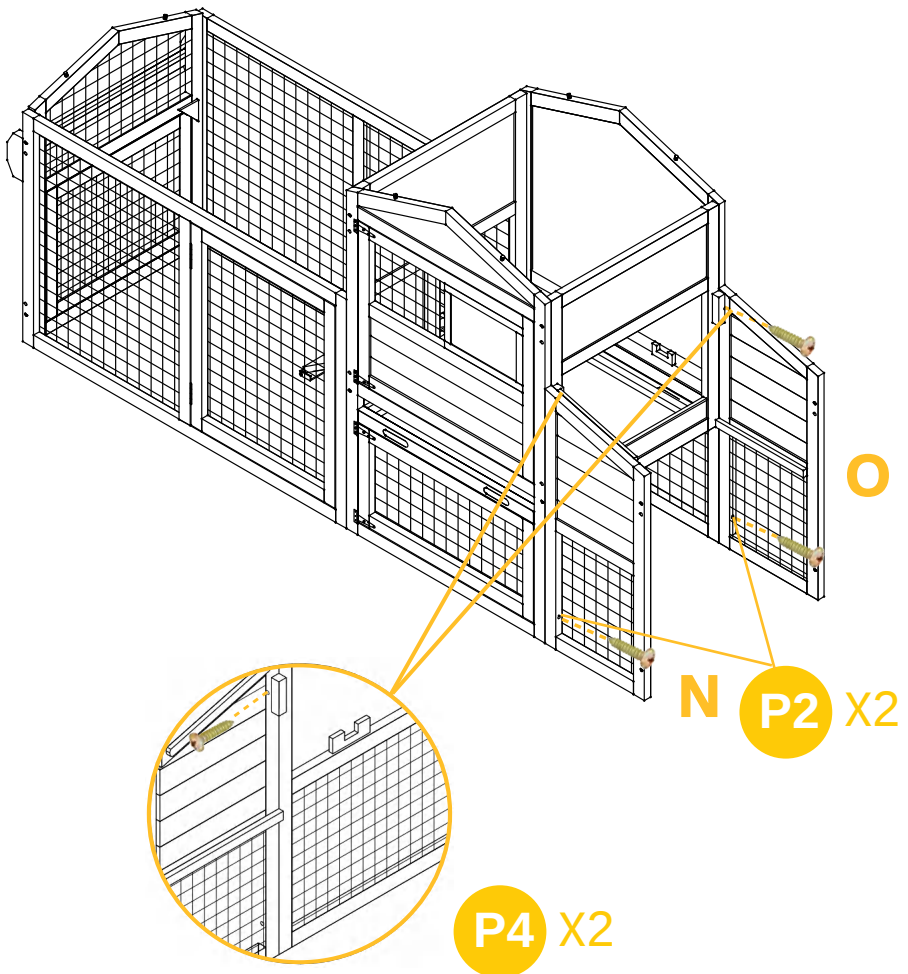
05

Attach the side panel Part L to front and back panel by 4xP3 screws.
Attach the push handle Part M to the side panel Part L by 4xP2 screws.



PRODUCT ASSEMBLY //

- 06** Attach the side panel of nesting box Part N&O to the coop by 1xP2 & 1xP4 screws each side.
(Notice screw the P4 from inside in the upper position, screw the P2 from outside in the down position)

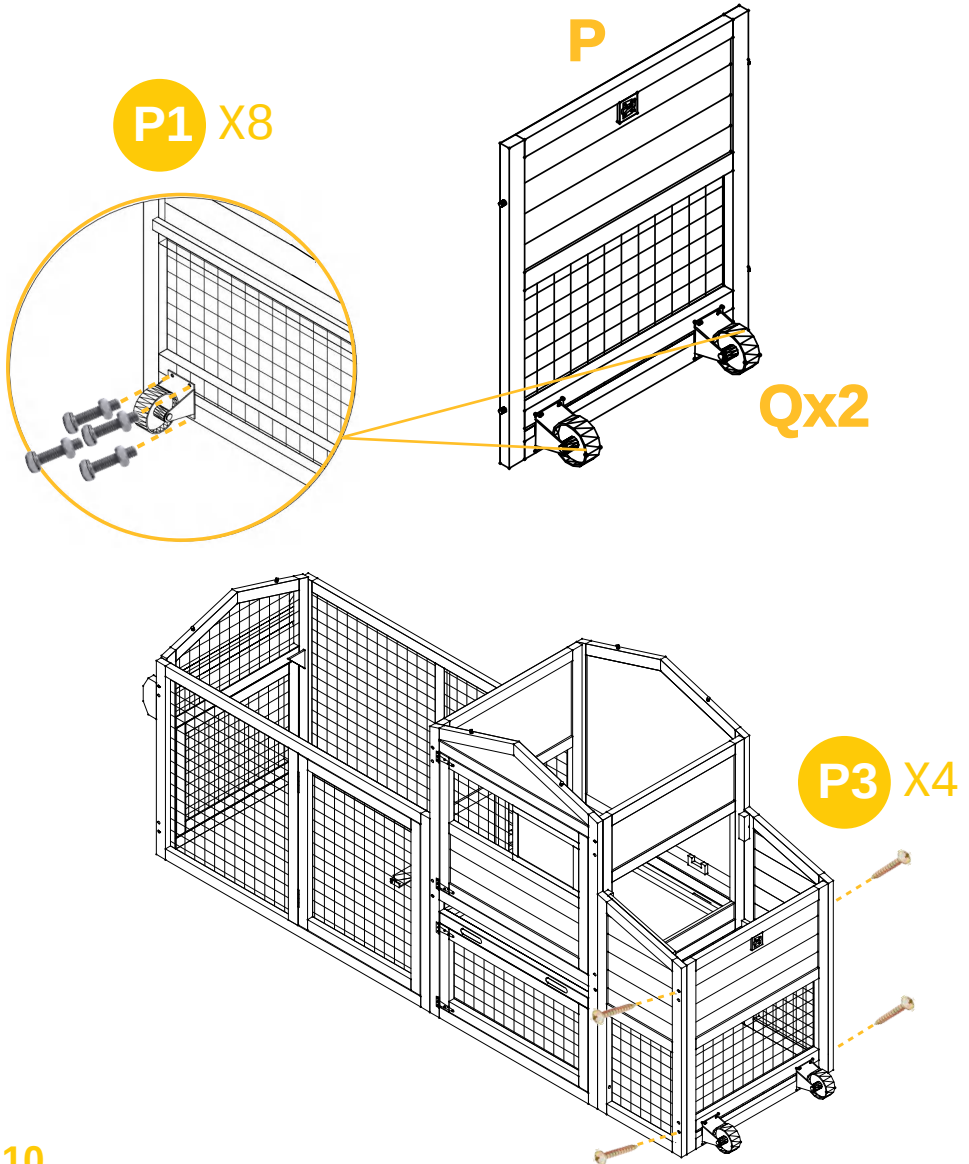


PRODUCT ASSEMBLY

07

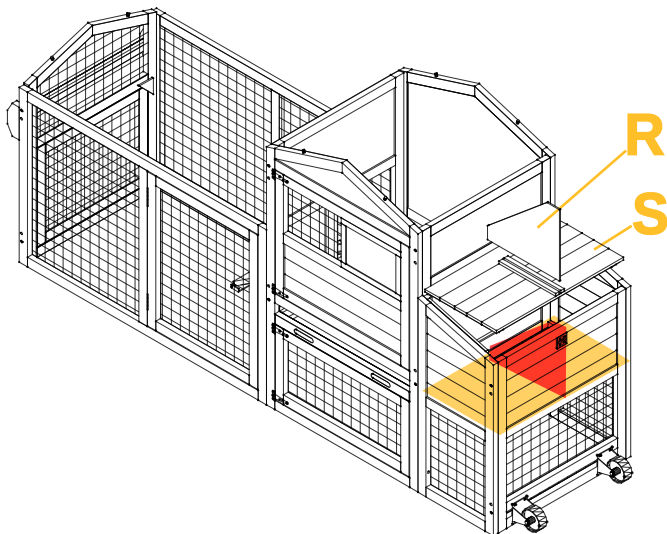
Bolt the caster Part Q to the side panel of nesting box Part P by 4xP1 screws each.

Attach the side panel of nesting box Part P to the sides by 4xP3 screws.

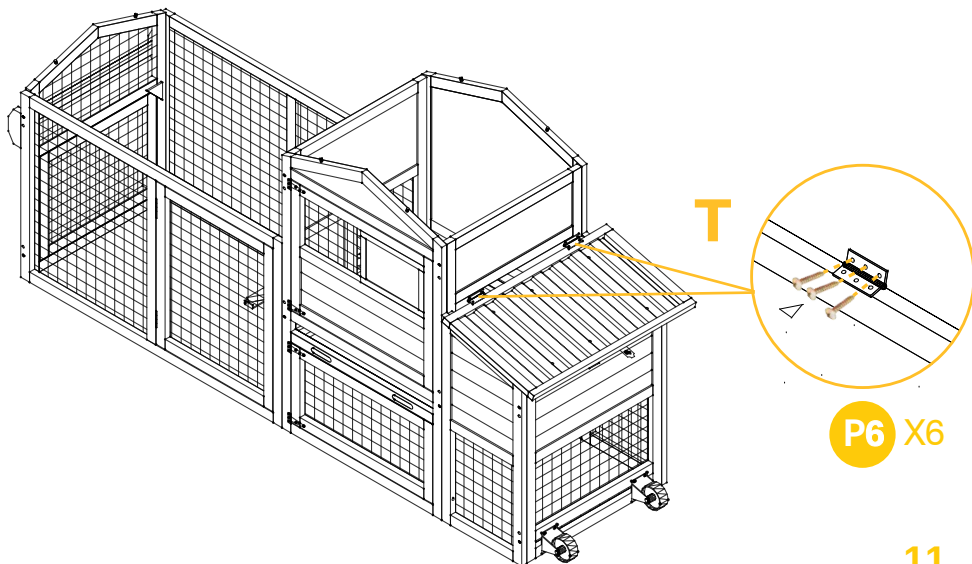


PRODUCT ASSEMBLY //

- 08** Drop in bottom of nesting box Part S.
Slide in divider Part R.

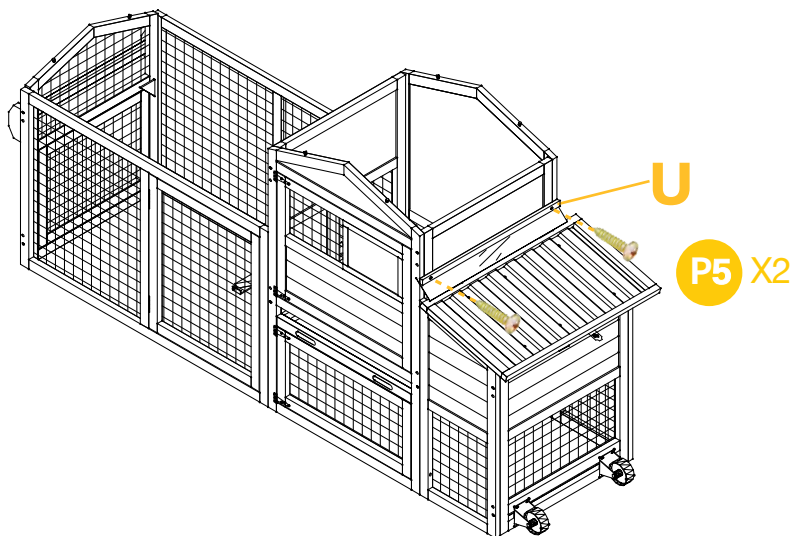


- 09** Make sure the lock is functioning properly before locking the roof.
Attach the roof of nesting box Part T by 6XP6 screws.

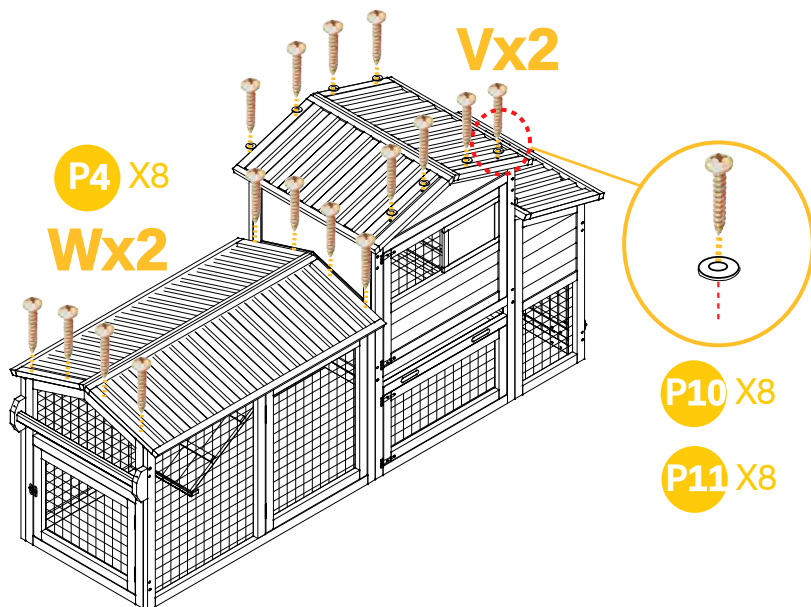


PRODUCT ASSEMBLY //

- 10** Attached PVC Waterproof Strip Part U to the nesting box by 2XP5 screws.



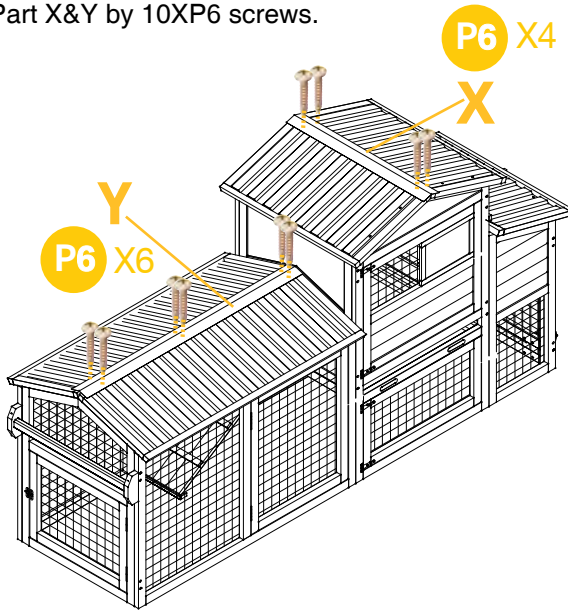
- 11** Install 2x W using 8x P4 screws.
Install 2x V with 8x P10 screws and 8x P11 washers.



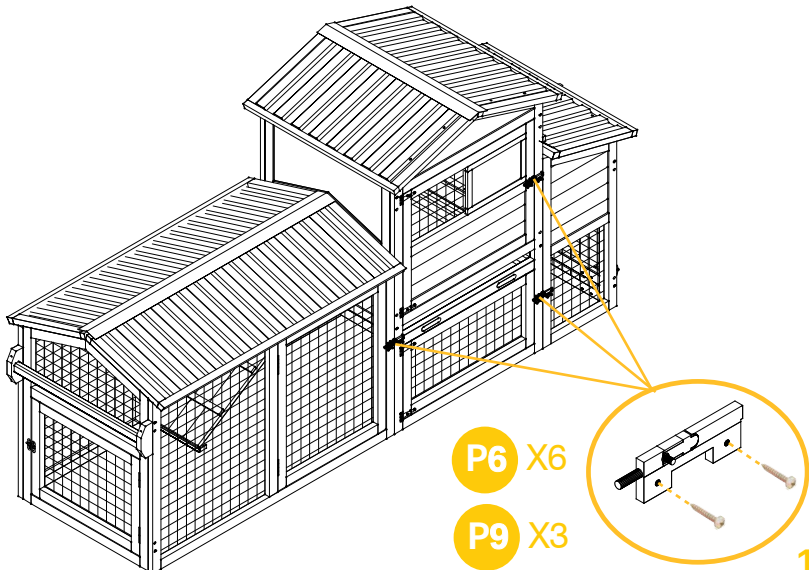
12

PRODUCT ASSEMBLY //

- 12** Ensure top roof panels line up with each other before screwing roof caps Part X&Y by 10XP6 screws.



- 13** Attach the spring latch P9 to the doors by 2xP6 screws each. (Notice the direction of latch)



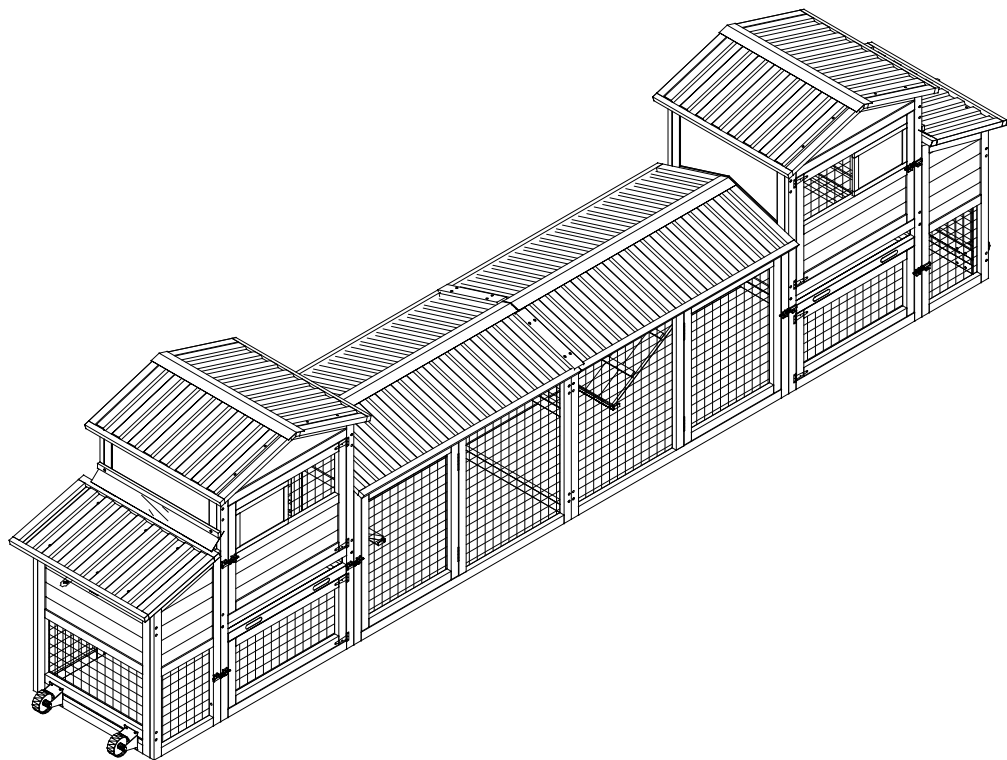
Finish here for only buying one coop

Notice

Read Before Assemble!

Pls ignore the following for only one coop owner !

The side pen panel Part L, the push handle Part M ,the pen lock P10 are not needed in 2nd coop.



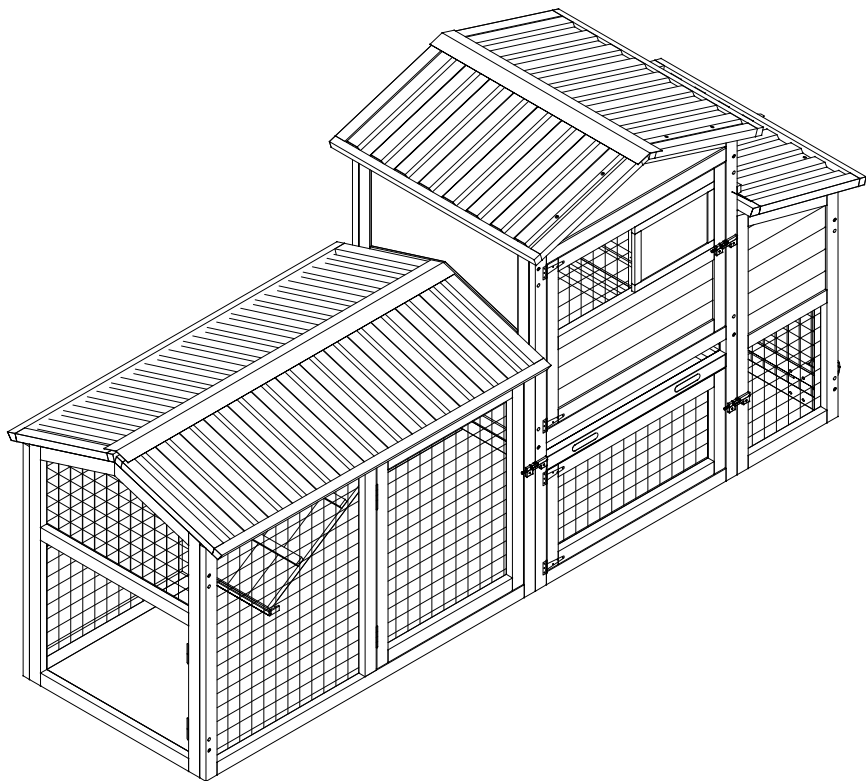
Notice

Read Before Assemble!

The following pages are assemble steps for 2nd coop.

The casters, the side pen panel Part L, the push handle Part M, the pen lock P10 are not needed in 2nd coop.

The assemble direction of the hutch Part C &D, are different pls notice.



PRODUCT ASSEMBLY //

14

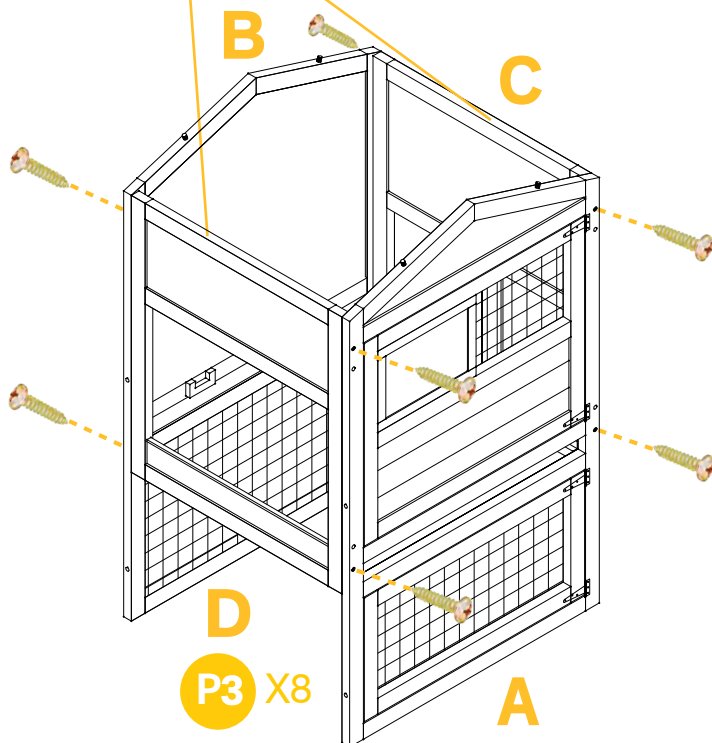
Attach the front Part A, the back Part B to the side panels Part D & C by 8xP3 screws.

Repeat the same assembly ways from step 2-step12 the same as the 1st coop.



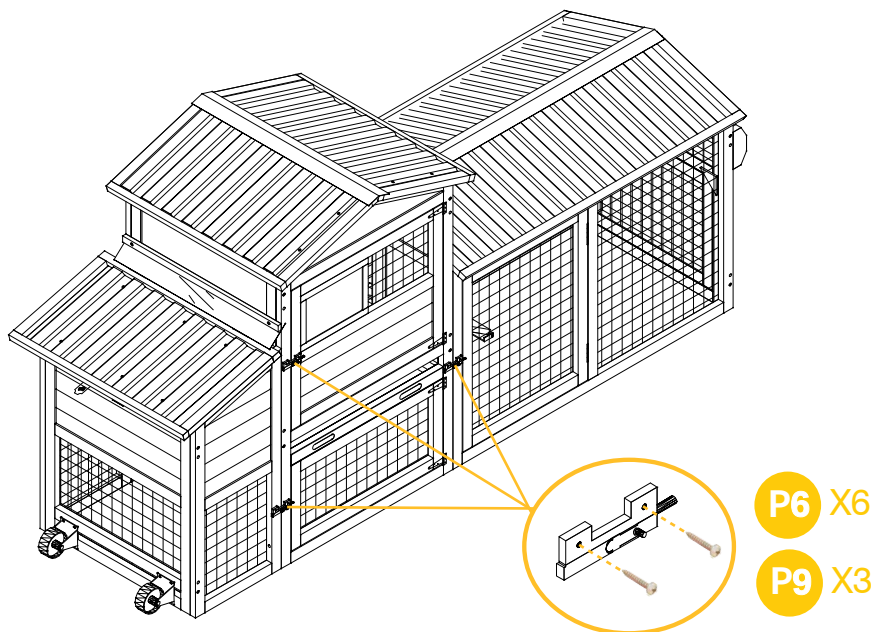
Notice the direction of Part C & D is different with the 1st coop.

(Very important !)



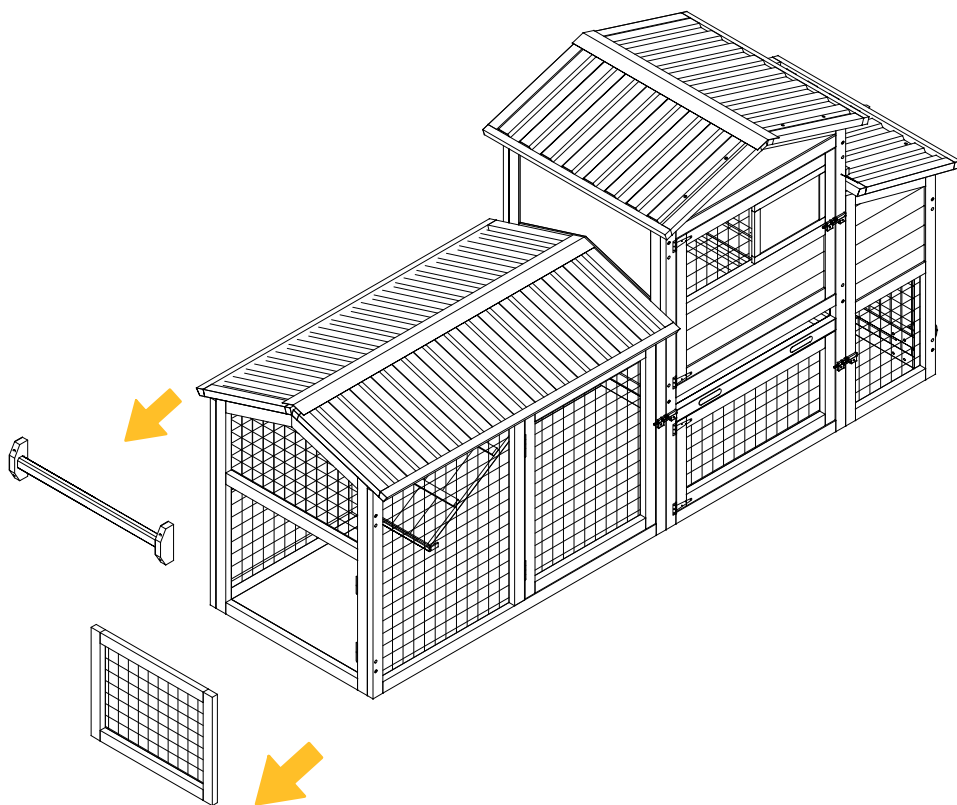
PRODUCT ASSEMBLY //

- 15** Attach the spring latch P9 to the doors by 2xP6 screws each.
(Notice the direction of latch)



Two sets of chicken coop combination

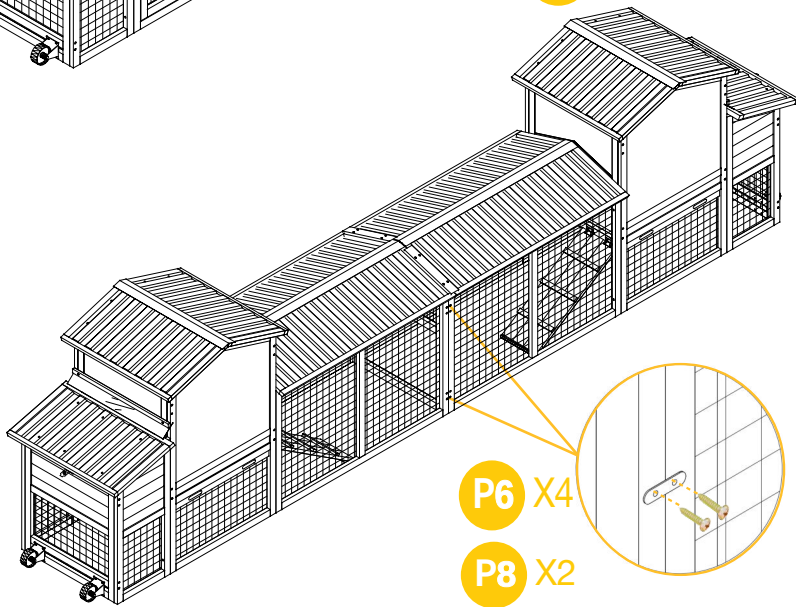
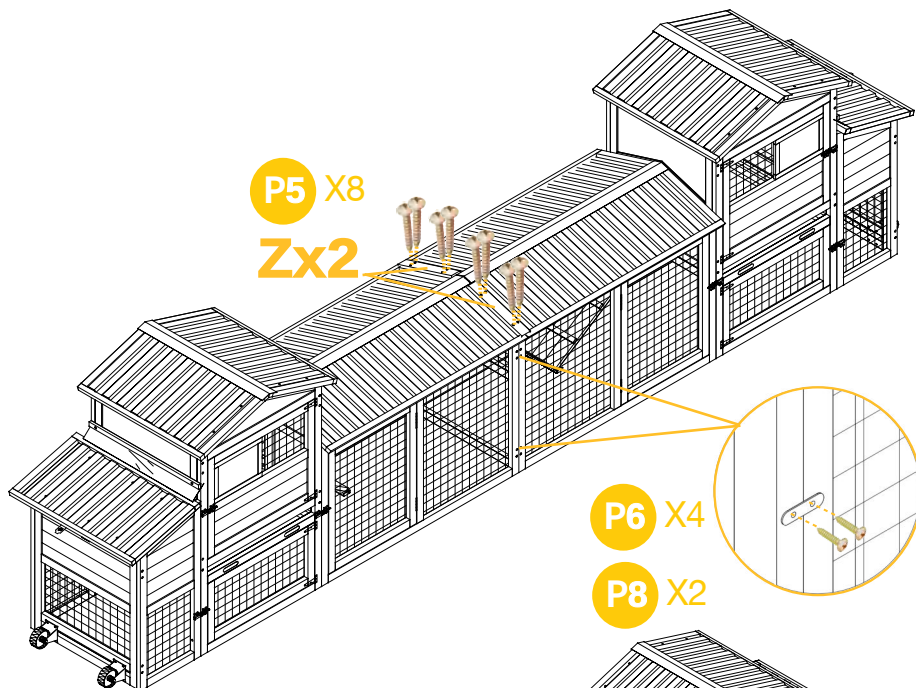
16 Take out push handle and small door of both coops.



OPTION 1

17

Screw the Connect Piece 2xP8 to the middle frame of the 2 coops by 4xP6 each side.
Attach the roof connect slat Part Z by 8xP5.



**WARNING**

Manufacturer and seller expressly disclaim any and all liability for personal injury, property damage or loss, whether direct, indirect, or incidental, resulting from the incorrect attachment, improper use, inadequate maintenance, or neglect of this product.