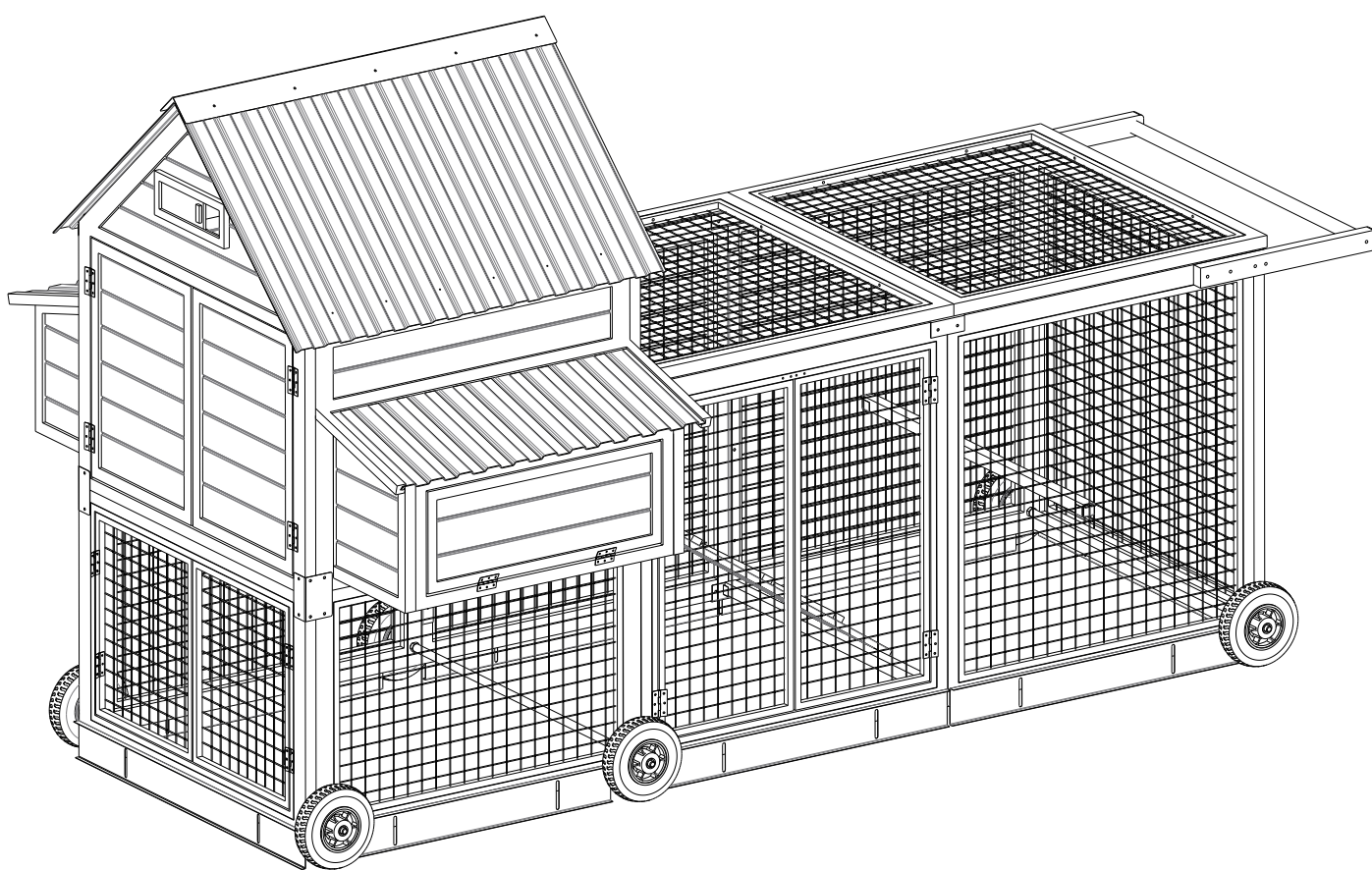




CLUCK TRUCK - WHEELED CHICKEN COOP



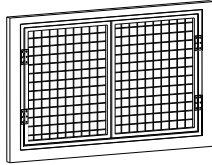
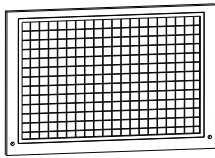
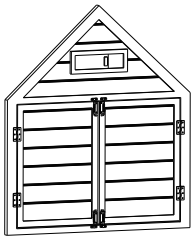
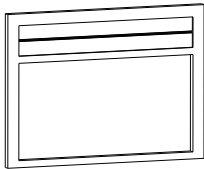
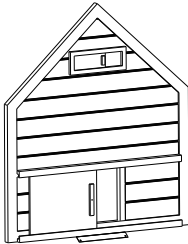
Tools required for assembly (not included)



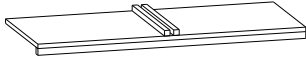
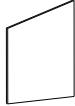
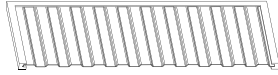
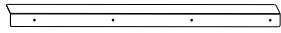
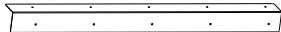
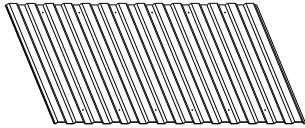
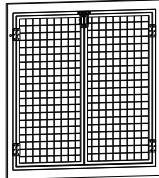
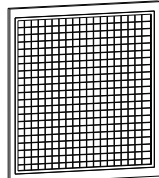
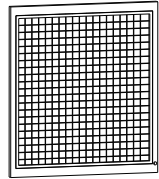
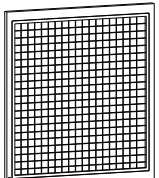
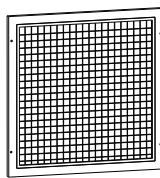
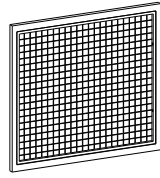
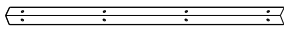
PARTS LIST

Safety Instructions

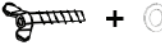
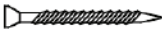
- Do not tighten screws fully until assembly is complete.
- Keep small parts away from children.
- Use gloves during assembly.
- Place on flat surface. 改成 Assemble the coop on a flat surface.

Part#	Description	Drawing	Qty.
1	Coop Bottom Run Back Panel		1
2	Coop Bottom Run Side Panel		2
3	Coop Back Panel		1
4	Coop Side Panel		2
5	Coop Front Panel		1
6	Coop Floor Panel		1
7	Roosting Bar 1		3
8	Nesting Box Left Side Panel		2
9	Nesting Box Right Side Panel		2
10	Nesting Box Front Panel		2

PARTS LIST

Part#	Description	Drawing	Qty.
11	Nesting Box Floor		2
12	Nesting Box Divider		2
13	Nesting Box Roof Panel		2
14	Coop Shoulder Support Rail		2
15	Coop Roof Peak Support		1
16	Roof Ridge Cover		1
17	PVC Roof Panel		2
18	Run Door Panel		1
19	Run Right Panel 1		1
20	Run Left Panel		1
21	Run Right Panel 2		1
22	Run Front Panel		1
23	Run Roof Panel		2
24	Run Connecting Rail		4

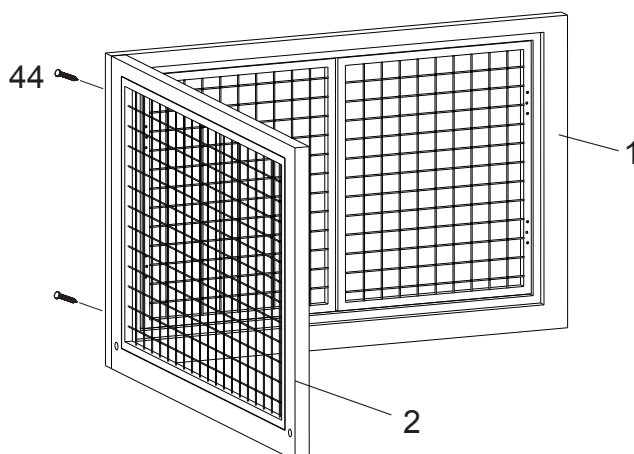
PARTS LIST

Part#	Description	Drawing	Qty.
25	Ramp		1
26	Nesting Box Roof Panel		1
27	Bottom Guard Panel 1		6
28	Bottom Guard Panel 2		2
29	Coop Handle 1		2
30	Coop Handle 2		1
31	Shaft		3
32	Coop Connecting Bracket		2
33	U-shape Connector		2
34	U-shape Connector with Roosting Bar Holder		2
35	Wheel		6
36	Plastic Bushing		6
37	Washer		6
38	Nut M12		6
39	Bolt M6x45		2
40	Bolt M6x25		2
41	Wing Bolt M6x20 & Washer		16
42	Nut M6		2+1
43	Self-tapping Screw 5x20		24+2
44	Self-tapping Screw 4x60		40+2
45	Self-tapping Screw 4x50		8+2
46	Self-tapping Screw 4x40		10+2
47	Self-tapping Screw 4x25		56+2
48	Self-tapping Screw 3.5x13		30+2
49	Bolt M4x20		1
50	Access Door Handle		1

ASSEMBLY

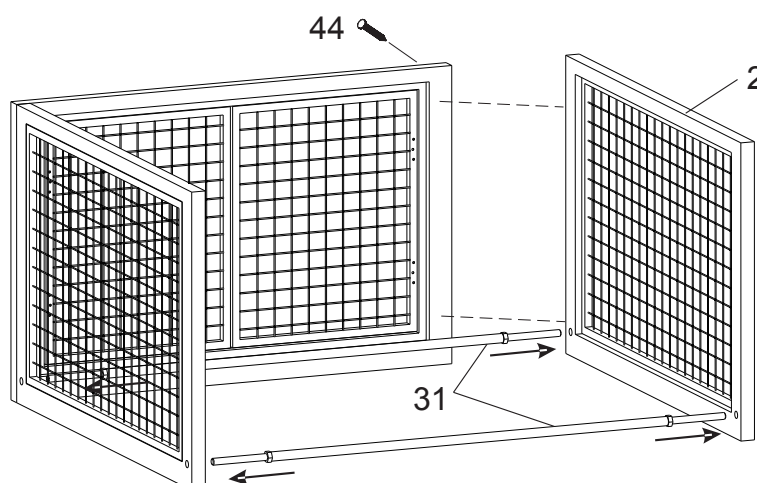
- 1** Securely connect Part #1 and Part #2 with Part #44.

Securely connect Part #1 and one piece of Part #2 using Part #44.

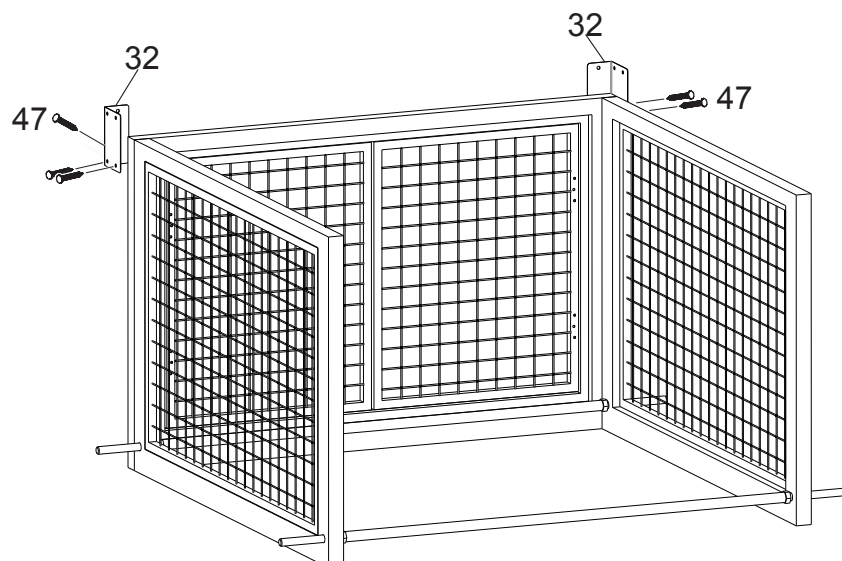


- 2** Insert two pieces of Part #31 into the pre-drilled holes at the bottom of Part #2, then use Part #44 to attach the other Part #2 to the opposite side of Part #1.

Insert two pieces of Part #31 into the pre-drilled holes at the bottom of Part #2, then attach the second Part #2 to the opposite side of Part #1 using Part #44.

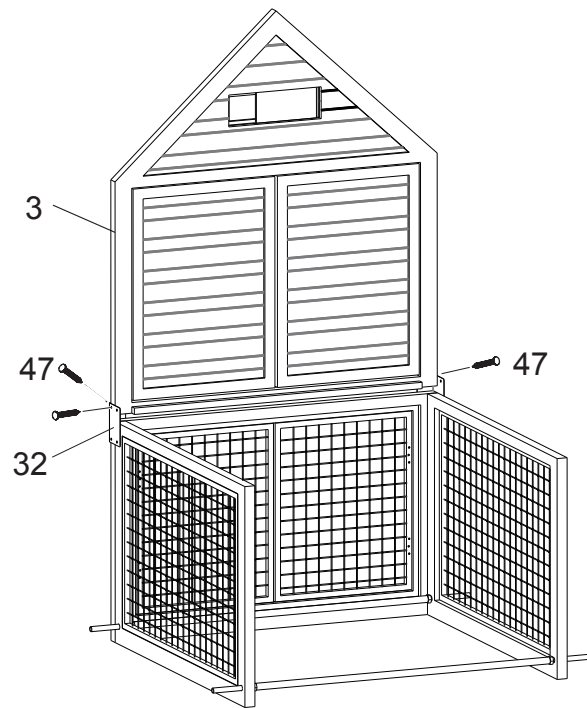


- 3** Install two pieces of Part #32 as shown in the diagram, leaving half of the upper portion exposed, and secure them to the two corners using Part #47.

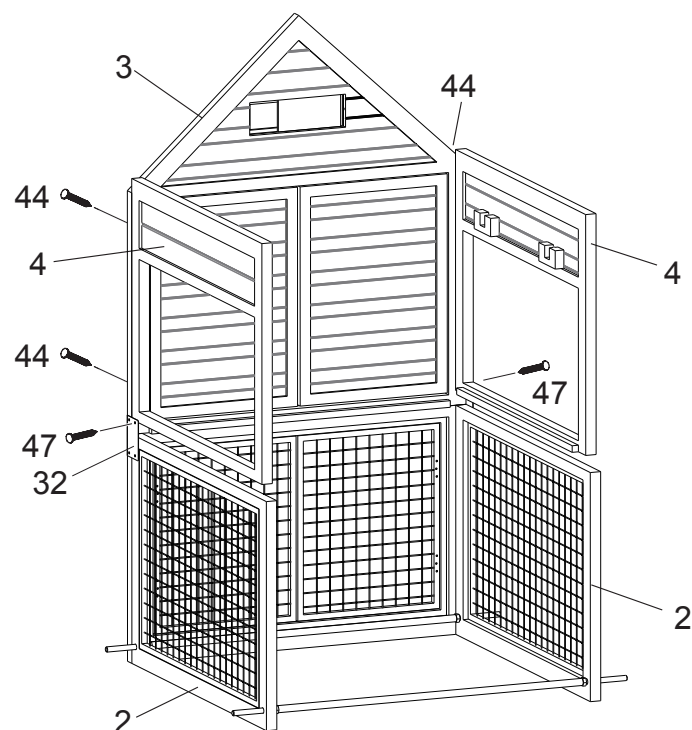


ASSEMBLY

- 4** Place Part #3 directly above Part #1, and secure it firmly using Part #47 through the holes at the top of Part #3 .



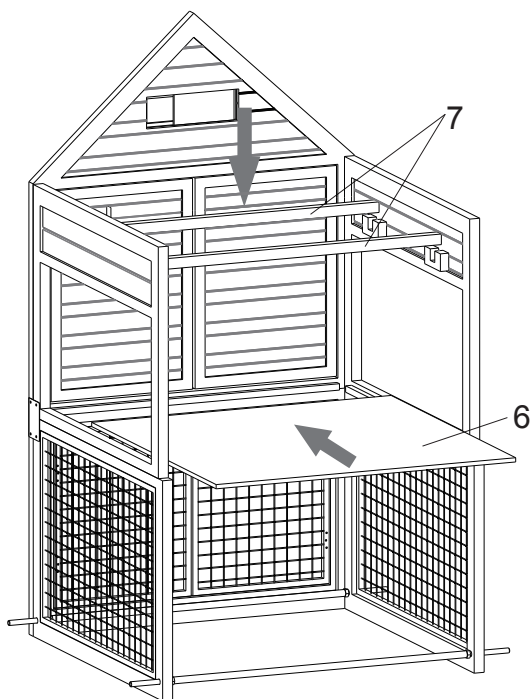
- 5** Place two pieces of Part #4 on top of the two Part #2 units respectively. Secure the bottom using Part #47 through Part #32, and attach the top to Part #3 using Part #44.



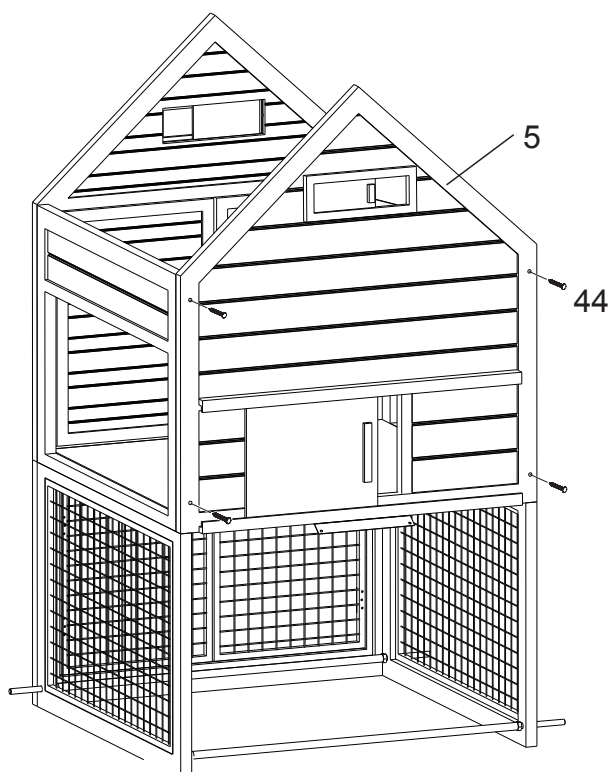
ASSEMBLY

Install Part #6 and two pieces of Part #7 as shown in the diagram.

- 6** Arrange Part #6 and two pieces of Part #7 as shown in the diagram.

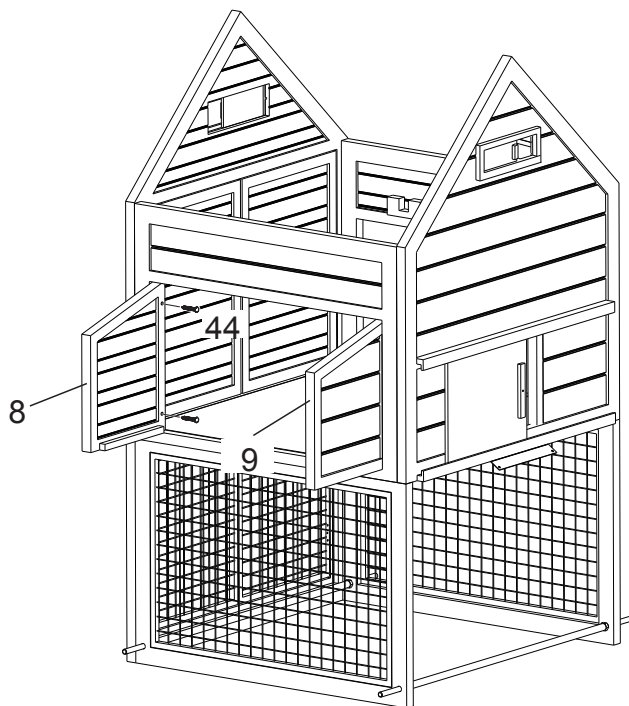


- 7** Secure Part #5 using Part #44 through the pre-drilled holes.

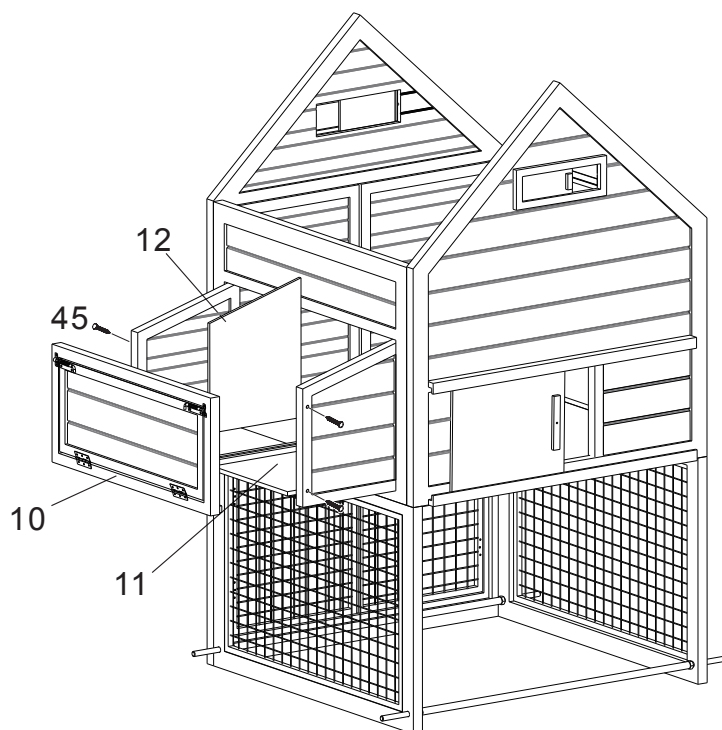


ASSEMBLY

- 8** Install one piece each of Part #8 and Part #9 at the indicated positions, securing them with Part #44 through the pre-drilled holes.



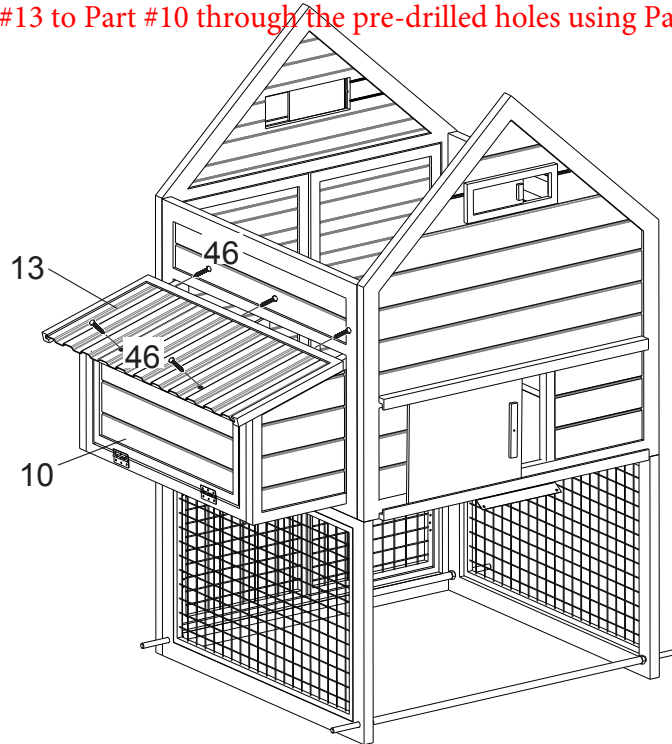
- 9** Attach one piece of Part #10 to Parts #8 and #9 using Part #45 through the pre-drilled holes. Then arrange one piece each of Part #11 and Part #12 as shown in the diagram.
后面这句改成Then install one piece each of Part #11 and Part #12 as shown in the diagram.



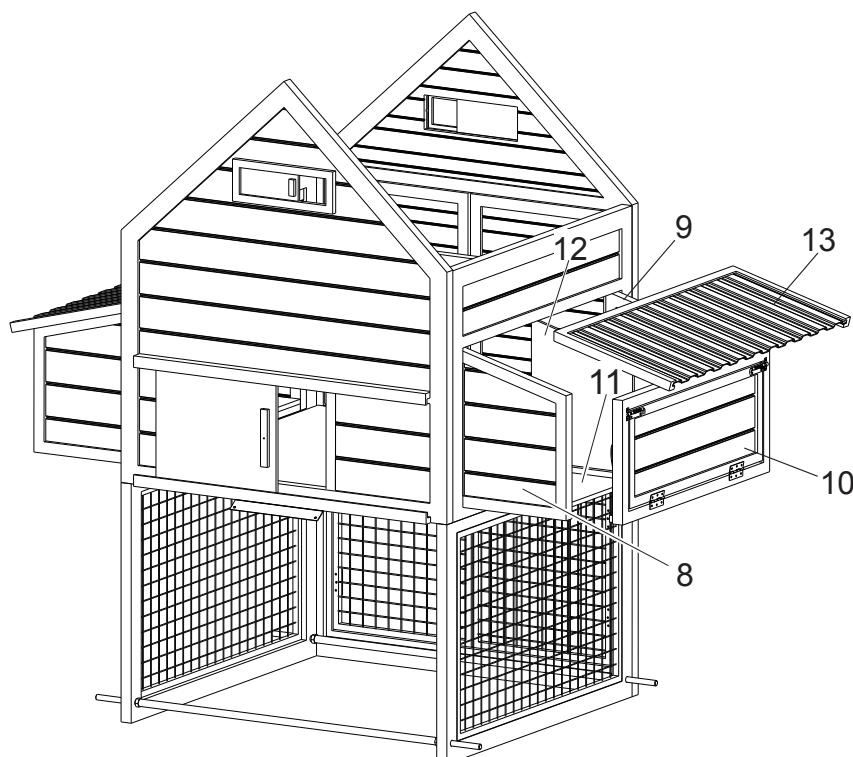
ASSEMBLY

- 10** From inside the coop, attach one piece of Part #13 to Part #4 using Part #46, then secure it to Part #10 through the pre-drilled holes with Part #46 to complete the assembly of one nesting box.

From inside the coop, attach one piece of Part #13 to Part #4 using Part #46.
Then secure Part #13 to Part #10 through the pre-drilled holes using Part #46.

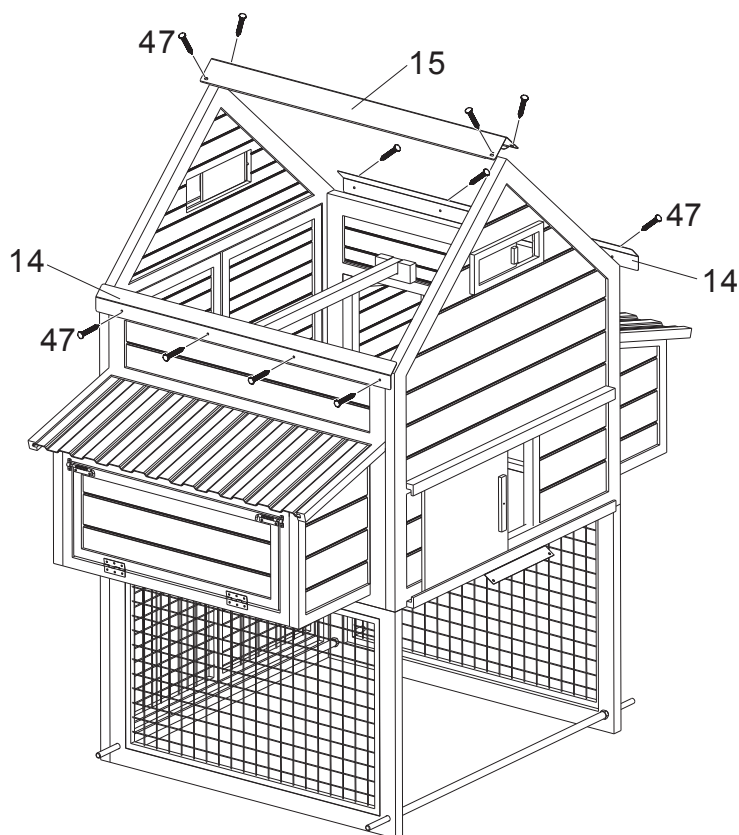


- 11** Repeat Steps 8–10 to assemble the other nesting box on the opposite side of the coop.

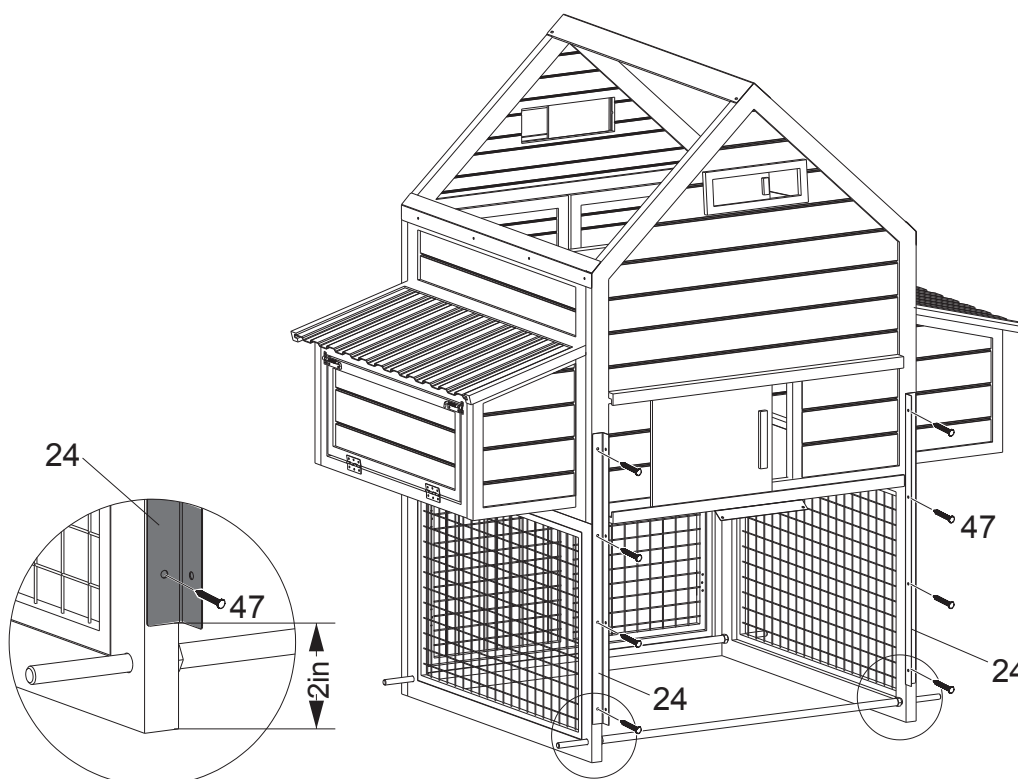


ASSEMBLY

- 12** Position two pieces of Part #14 and one piece of Part #15 as shown in the diagram, and secure them firmly using Part #47.



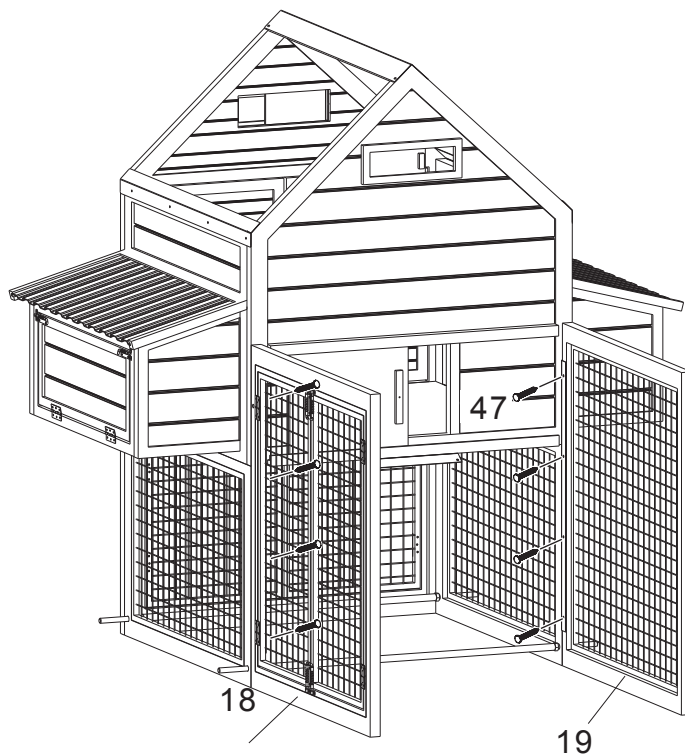
- 13** Secure two pieces of Part #24 using Part #47 through the pre-drilled holes.



这里加上: Leave a 2 in. gap as shown.

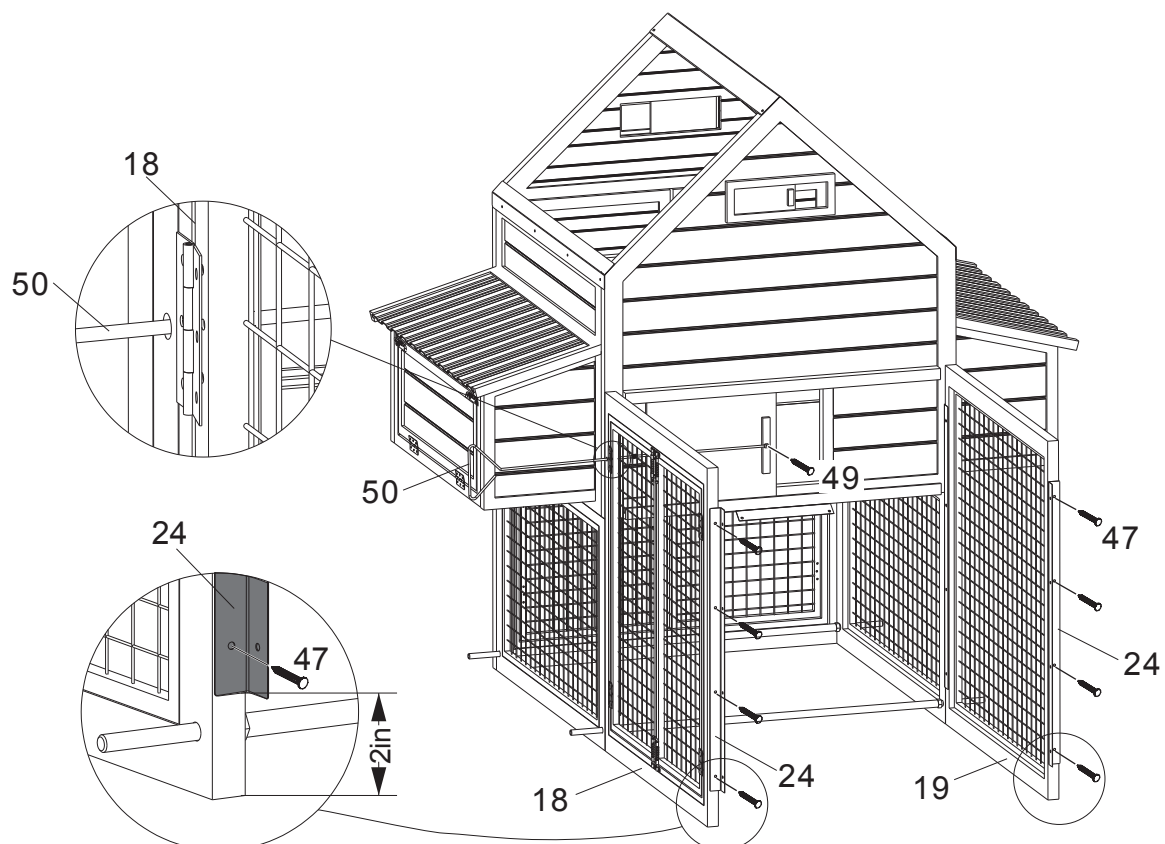
ASSEMBLY

- 14** Attach Part #18 and Part #19 to Part #24 respectively using Part #47.



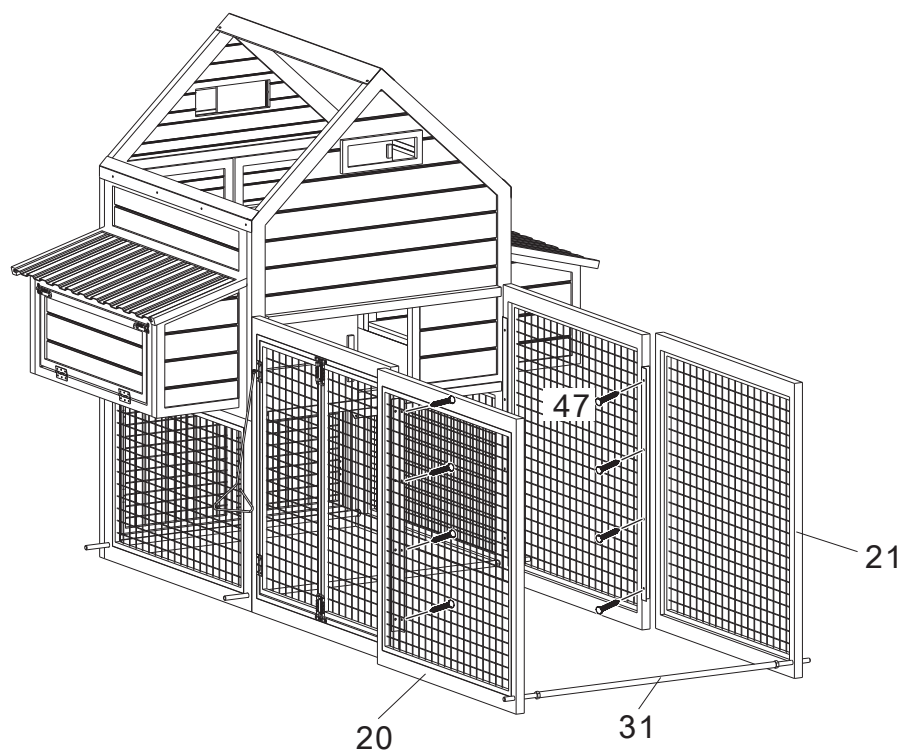
- 15** Attach the other two pieces of Part #24 to Parts #18 and #19 respectively using Part #47, following the same method as in Step 13.

Insert Part #50 through the pre-drilled hole in Part #18 first, then use Part #49 to secure it to the sliding door of Part #5 through the pre-drilled holes.

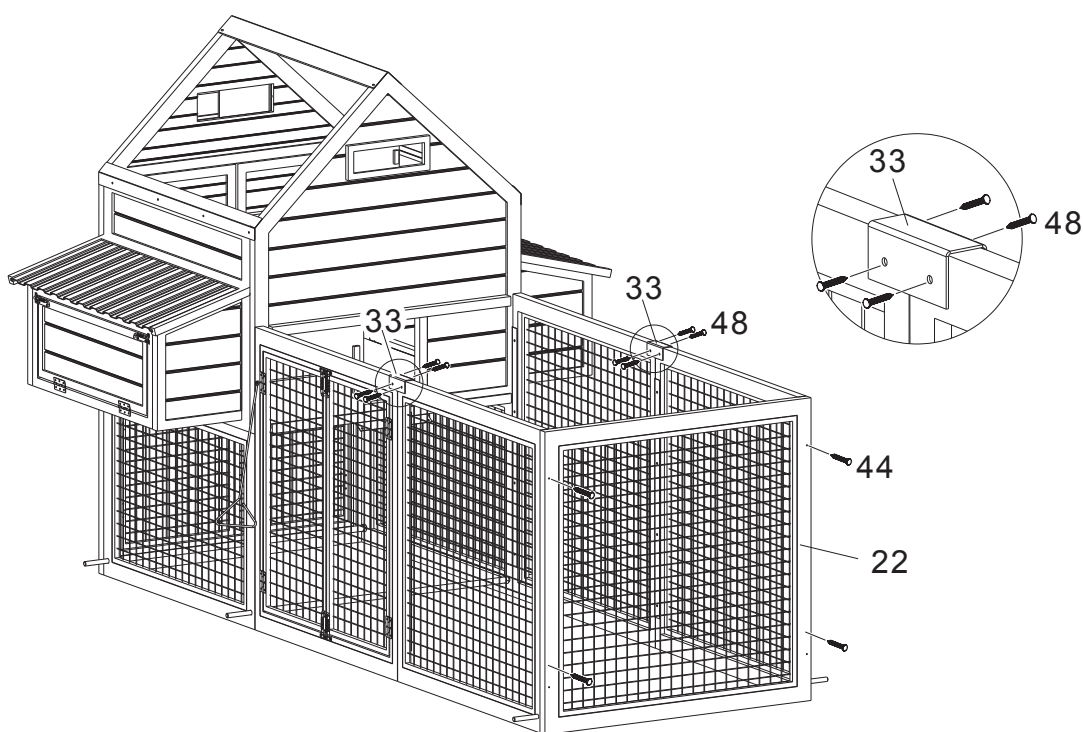


ASSEMBLY

- 16** Insert Part #31 into Parts #20 and #21 first, then install them onto Part #24 respectively using Part #47 as shown in the diagram.



- 17** Secure Part #22 using Part #44 through the pre-drilled holes. Use Part #48 to connect two pieces of Part #33, firmly linking Part #18 to Part #20 and Part #19 to Part #21 respectively. **firmly linking** 请改成 **securely connecting**

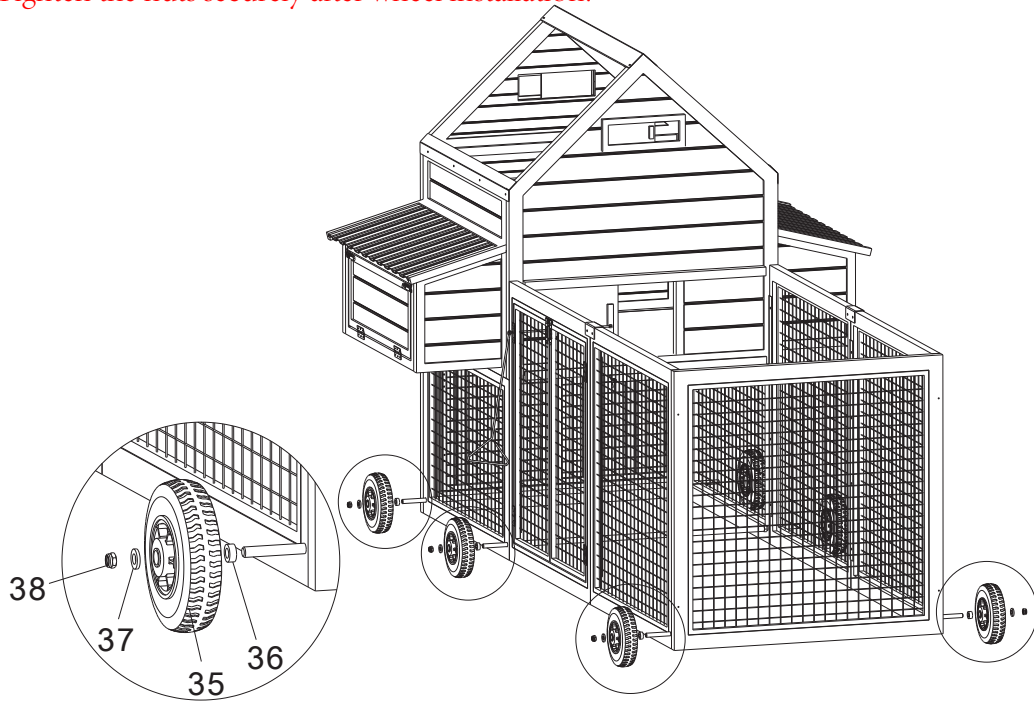


ASSEMBLY

18

Install six pieces of Part #35 as shown in the diagram, using Parts #36, #37, and #38 to secure them to both ends of the three Part #31 pieces.

加上Tighten the nuts securely after wheel installation.



19

Position two pieces of Part #34 as shown and use Part #48 to securely connect Part #18 to Part #20 and Part #19 to Part #21 at the bottom. Then fasten one piece of Part #7 onto Part #34 using Part #48.

Place the lower part of Part #25 on top of Part #7, and secure the upper part to the mounting plate of Part #5 using Parts #40 and #42.

Hang Part #26 onto the mesh panels of Parts #20 and #21.

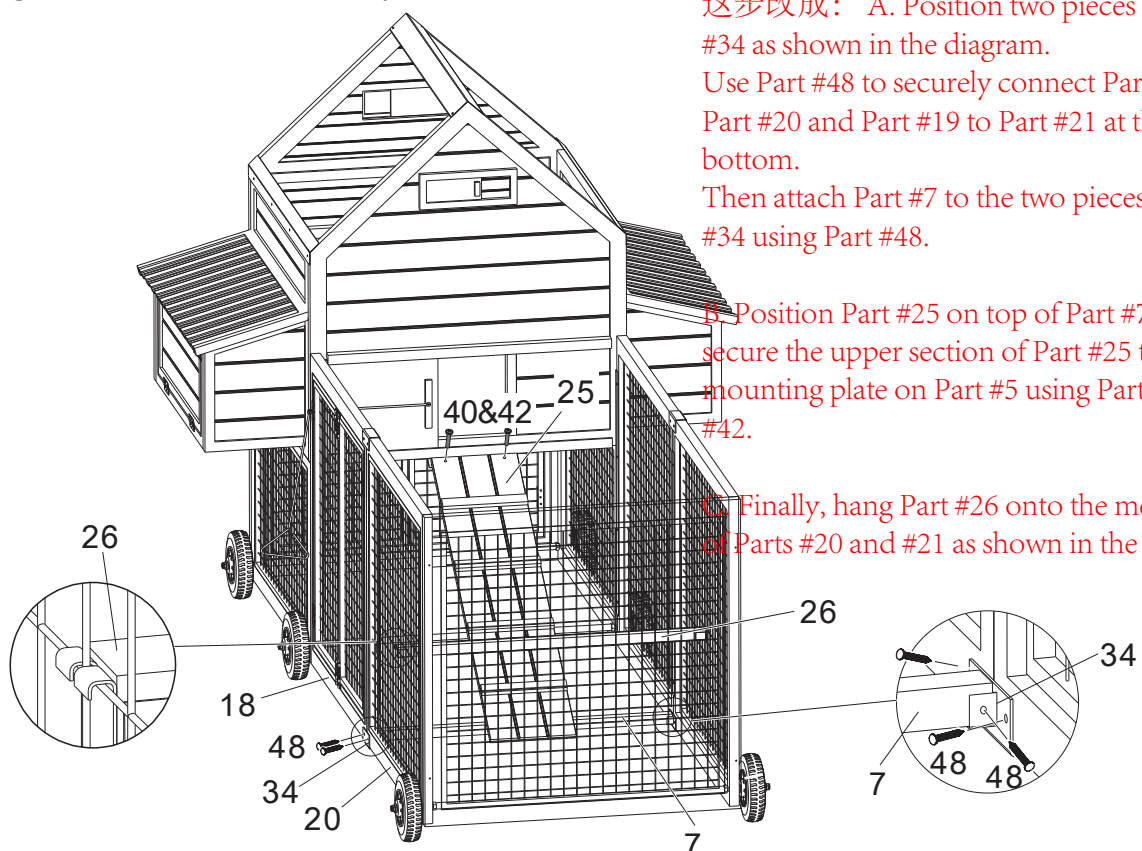
这步改成: A. Position two pieces of Part #34 as shown in the diagram.

Use Part #48 to securely connect Part #18 to Part #20 and Part #19 to Part #21 at the bottom.

Then attach Part #7 to the two pieces of Part #34 using Part #48.

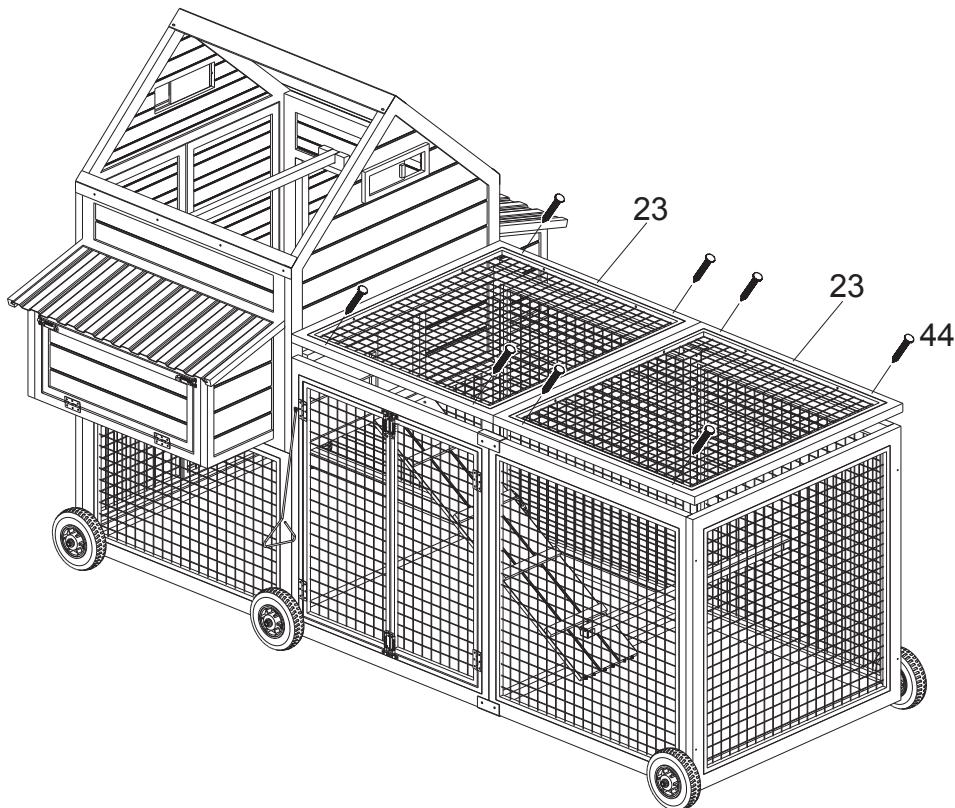
B. Position Part #25 on top of Part #7, then secure the upper section of Part #25 to the mounting plate on Part #5 using Parts #40 and #42.

C. Finally, hang Part #26 onto the mesh panels of Parts #20 and #21 as shown in the diagram.



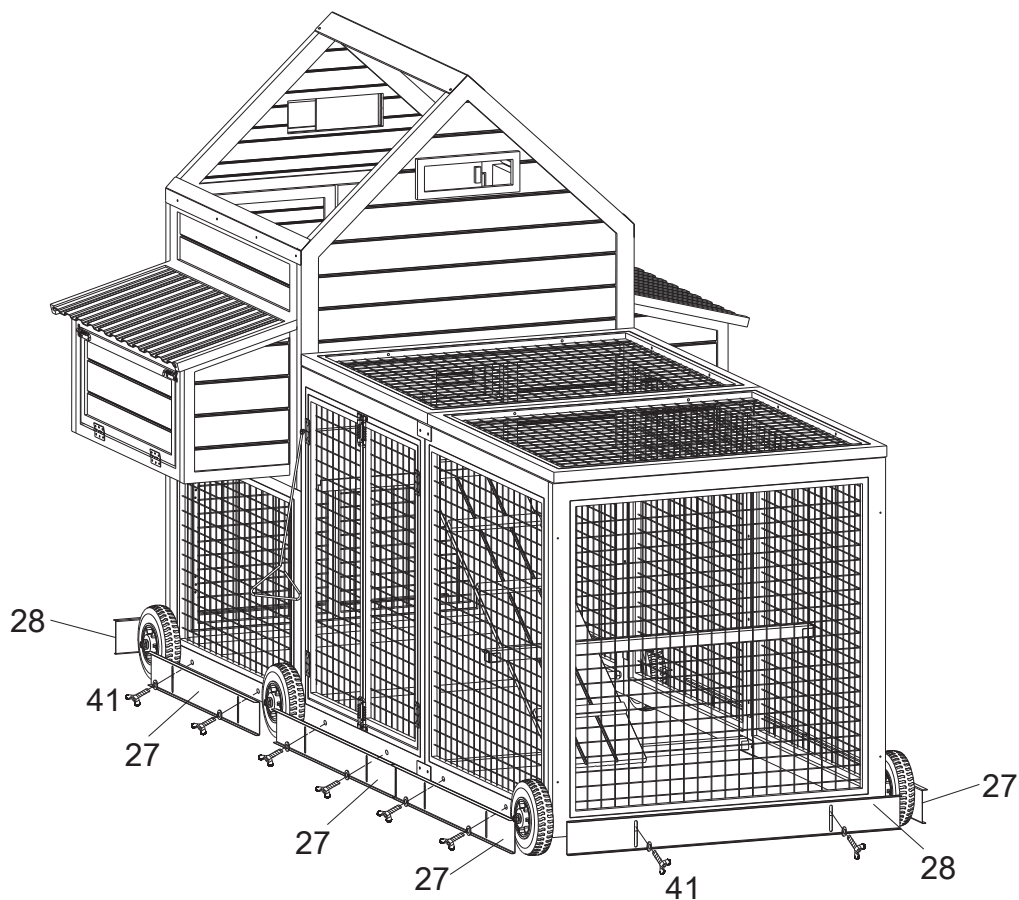
ASSEMBLY

- 20** Install two pieces of Part #23 on the top of the coop using Part #44.



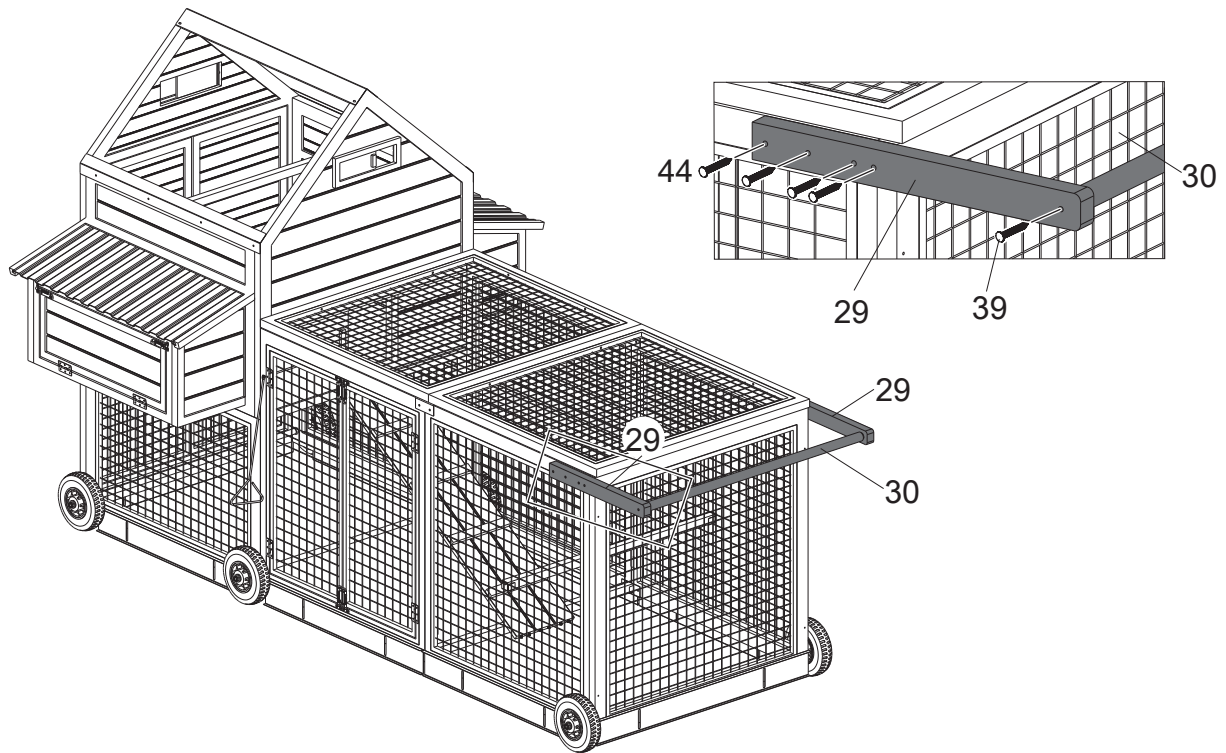
- 21** Install six pieces of Part #27 to the bottom of the left and right sides of the coop using Part #41 through the pre-drilled holes.

Install two pieces of Part #28 to the bottom of the front and back sides of the coop using Part #41 through the pre-drilled holes.

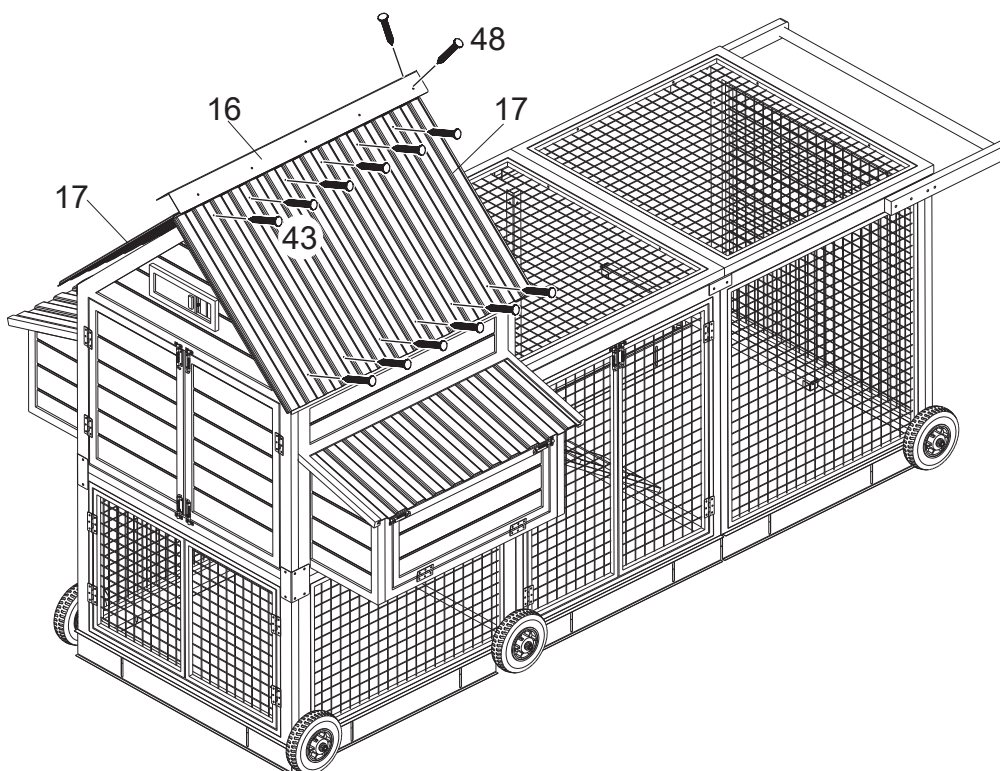


ASSEMBLY

- 22** Secure two pieces of Part #29 using Part #44 through the pre-drilled holes. Then attach Part #30 to Part #29 using Part #39 through the pre-drilled holes.



- 23** First attach two pieces of Part #17 to the top of the coop using Part #43 through the pre-drilled holes. Then secure Part #16 to the top of Part #17 using Part #48 through the pre-drilled holes.



Your chicken coop is now ready for use. Enjoy!
Your chicken coop is now fully assembled and ready for use. Enjoy!

CARE TIPS

Coop Wood Care: To protect wood and increase durability, wood can be coated with a non-toxic outdoor paint or water based sealant. For best results, re-coat yearly, especially in climates with extreme weather conditions.

Cleaning Instruction: Clean with water and mild soap. Avoid harsh detergents. Dry completely.

Coop Anchoring: Coops, like all small outdoor sheds or structures, can be moved by heavy winds and storms. To provide additional stability to your coop, use techniques recommended for outdoor sheds.

Additional Tips to Increase Predator Resistance:

- If allowing chickens to free-range during the day, always make sure they are secured in the coop at night.
- Install hardware cloth around the bottom of coop to protect against digging predators.
- Use food concealing feeders to protect against rats and mice.

WARNING:

Do not climb on the unit.

Children should not be allowed in, on or around the unit without proper supervision.

If any structural component is discovered to be broken or missing, stop the use of the product immediately.

Check hardware periodically to ensure screw/bolt tightness and security.

Keep coop in safe area away from high winds and extreme temperatures.

Never use heating lamps for risk of fire.

这句改成: Keep the coop in a safe area away from high winds and extreme weather conditions.

这句改成: Never use heating lamps due to the risk of fire.

