



**SKU:**

## **Hen House**





**(79.53in. L x 56.10in. H x 39.96in. W)**

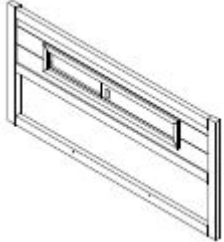




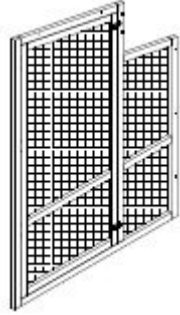
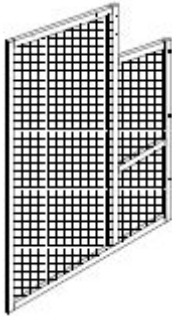



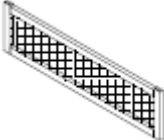
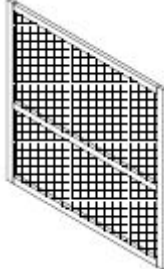


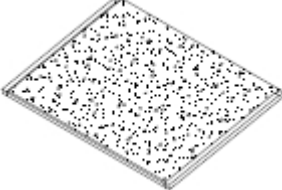





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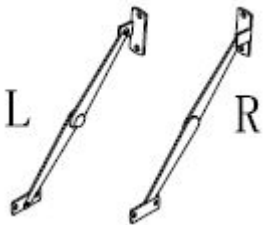




## PARTS LIST

<b>Part</b>	<b>Image</b>	<b>Description</b>	<b>Quantity</b>
<b>1</b>	 A perspective view of a rectangular panel with horizontal slats. It features a central window with a grid pattern and a lower section with a mesh screen.	<b>Left front panel</b>	<b>1 pc</b>
<b>2</b>	 A perspective view of a rectangular panel with horizontal slats, similar to the front panel but without the central window and mesh screen.	<b>Left back panel</b>	<b>1pc</b>
<b>3</b>	 A long, thin, cylindrical metal bar.	<b>Support bar of coop</b>	<b>1 pc</b>
<b>4</b>	 A perspective view of a rectangular panel with horizontal slats, featuring a central window with a grid pattern and a lower section with a mesh screen, similar to the front panel.	<b>Middle connect panel</b>	<b>1pc</b>

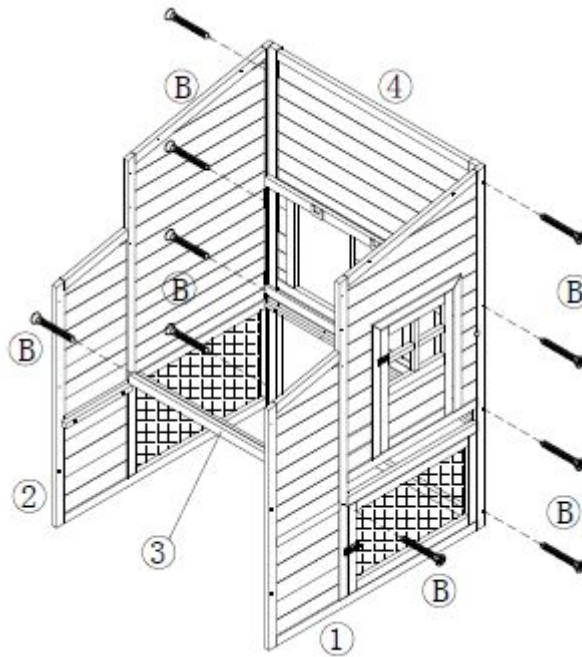
5		Left connect panel	1pc
6		Nesting floor	1 pc
7		Middle roosting bar	2 pcs
8		Left coop panel	1pc
9		Ladder	1pc
10		Run front panel	1pc
11		Run back panel	1pc
12		Long roosting bar	1pc

13		Run connect panel	1pc
14		Run right panel	1pc
15		Lower run roof panel	1pc
16		Lower coop roof panel	1pc
17		Top roof panel	2pcs
18		Cover	1pc
19		Drawer	1pc
20		Nesting box divider	2pcs
A		Screws 5*60mm	8+1pcs
B		Screws 4*40mm	48+2pcs

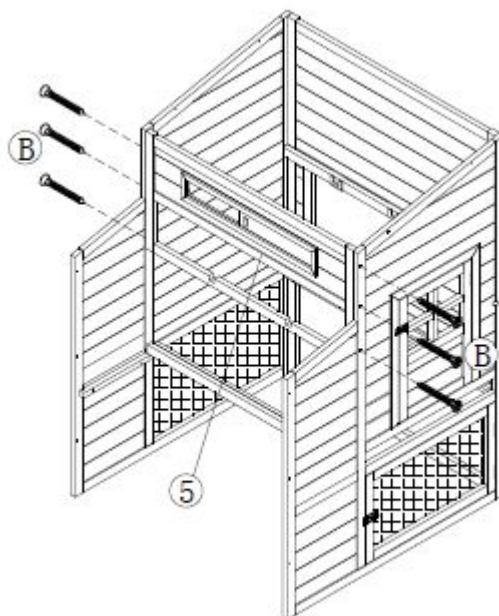
<b>C</b>		<b>Screws 3*25mm</b>	<b>4+1pcs</b>
<b>D</b>		<b>Screws 3*18 mm</b>	<b>18+2pcs</b>
<b>E</b>		<b>Support arm</b>	<b>2pcs</b>
<b>F</b>		<b>Latch of door</b>	<b>1pc</b>
<b>G</b>		<b>Latch of nesting</b>	<b>1pc</b>

## ASSEMBLY INSTRUCTION

Step 1: Attach the left front panel (1) and the left back panel (2) to the middle connect panel(4) using screws(B). Place the support bar of coop (3) as shown, assemble it using screws(B).

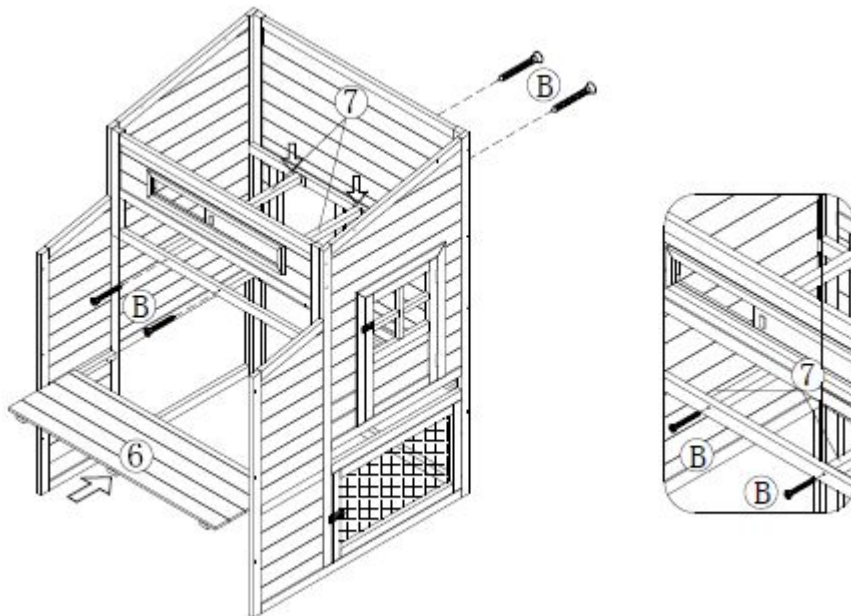


Step 2: Attach the left connect panel (5) to the left front&back panels using screws(B) as shown.

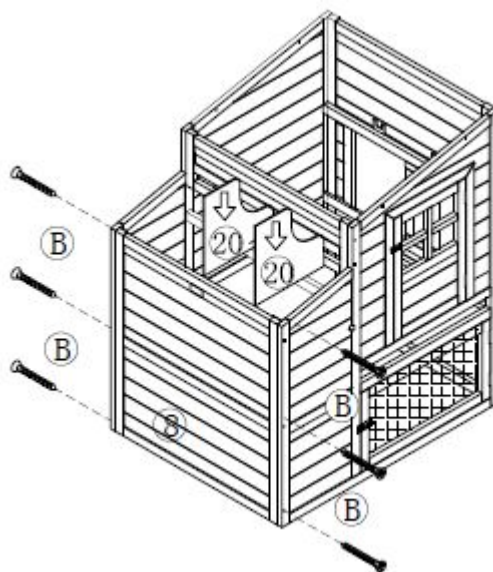


Step 3: Attach the two middle roosting bars (7) in place using screws(B). And place the nesting floor (6) as shown.

\*\*\*Please note that assemble the roosting bars(7) using screws from two sides.

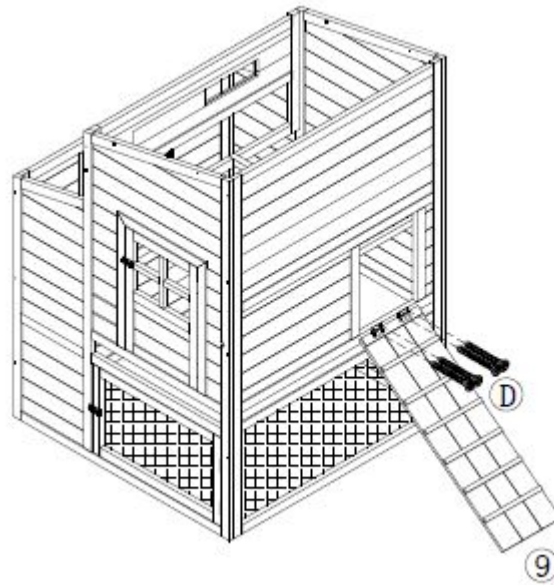


Step 4: Attach the left coop panel (8) to the left front&back panels using screws(B). Place the nesting box divider (20) inside the nesting area as shown.

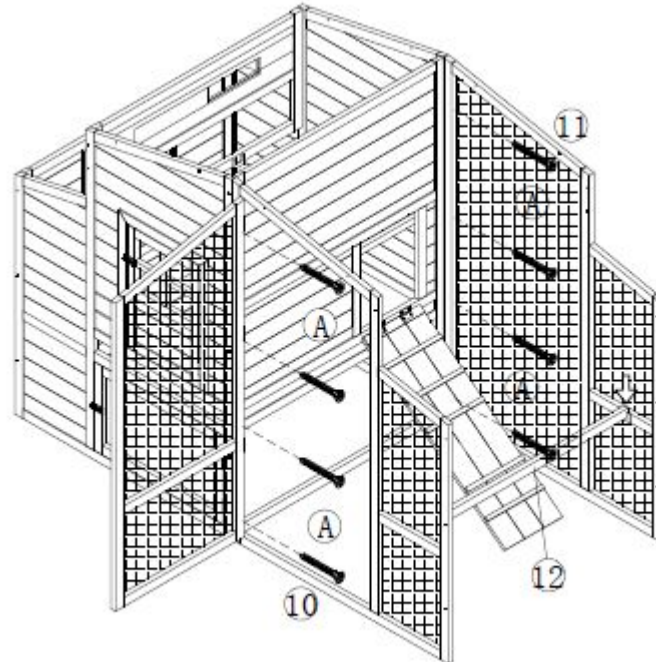




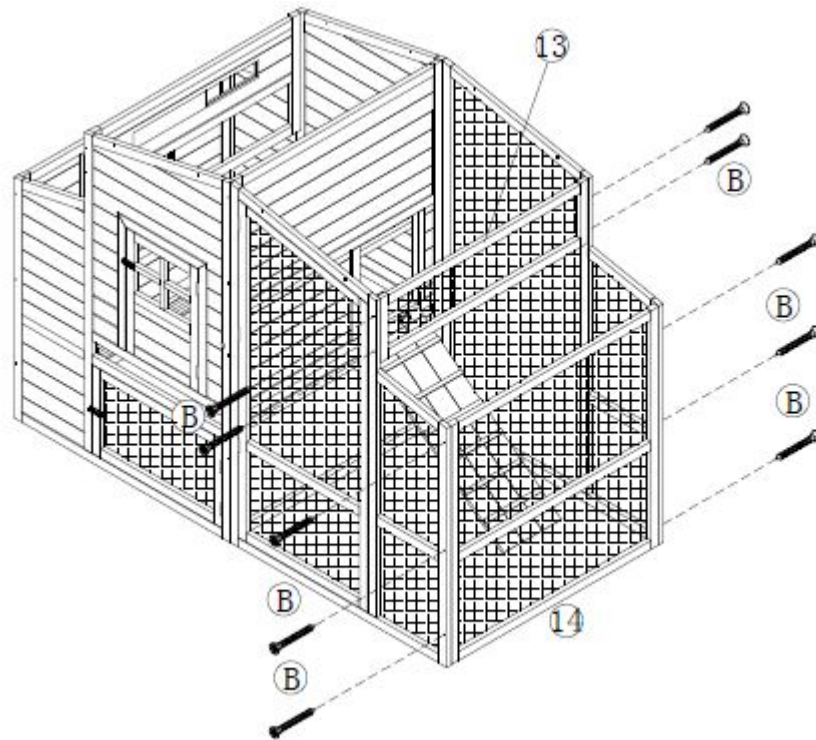
Step 5: Attach the ladder (9) to the door of coop using screws(D) as shown.



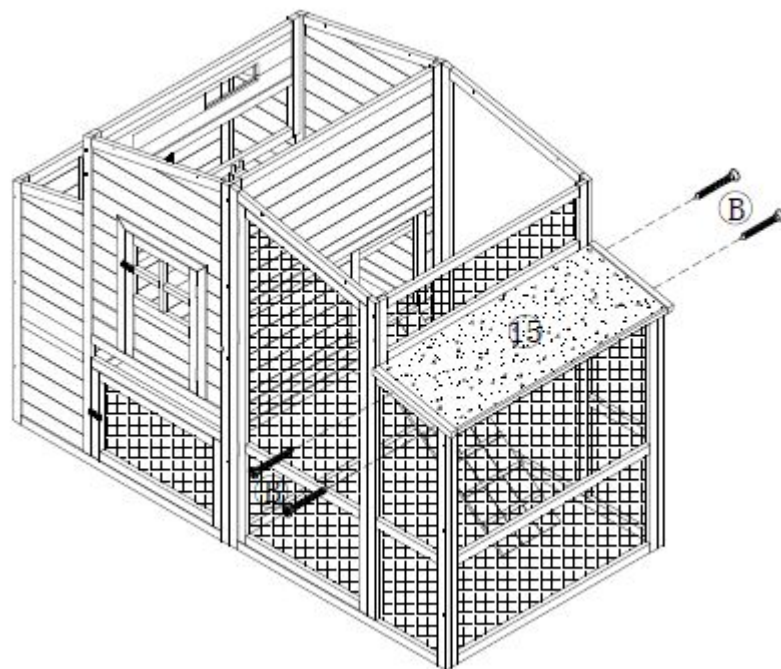
Step 6: Attach the run front panel (10) and the run back panel (11) to the coop using screws(A). And place the long roosting bar as shown.



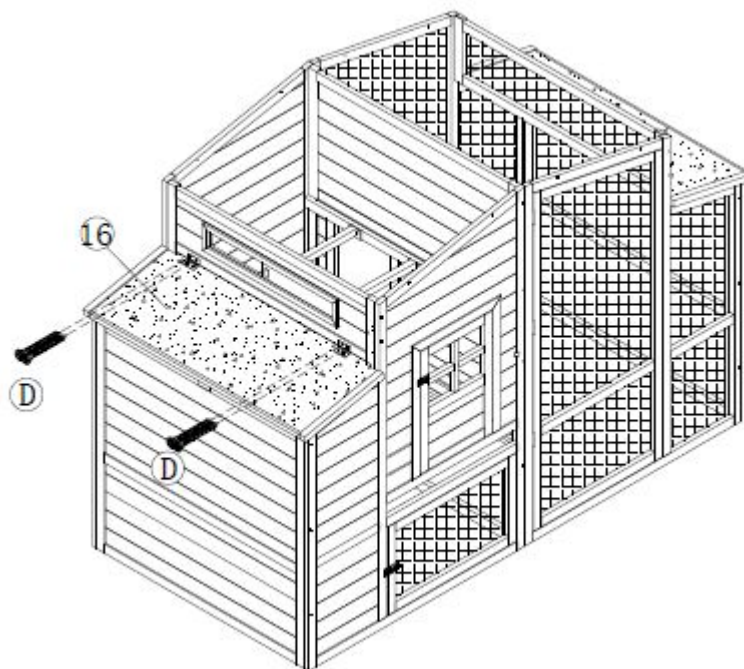
Step 7: Attach the run connect panel (13) to the run front&back panels using screws(B). And attach the run right panel (14) in place using screws(B).



Step 8: Attach the lower run roof panel (15) to the run panels using screws (B).

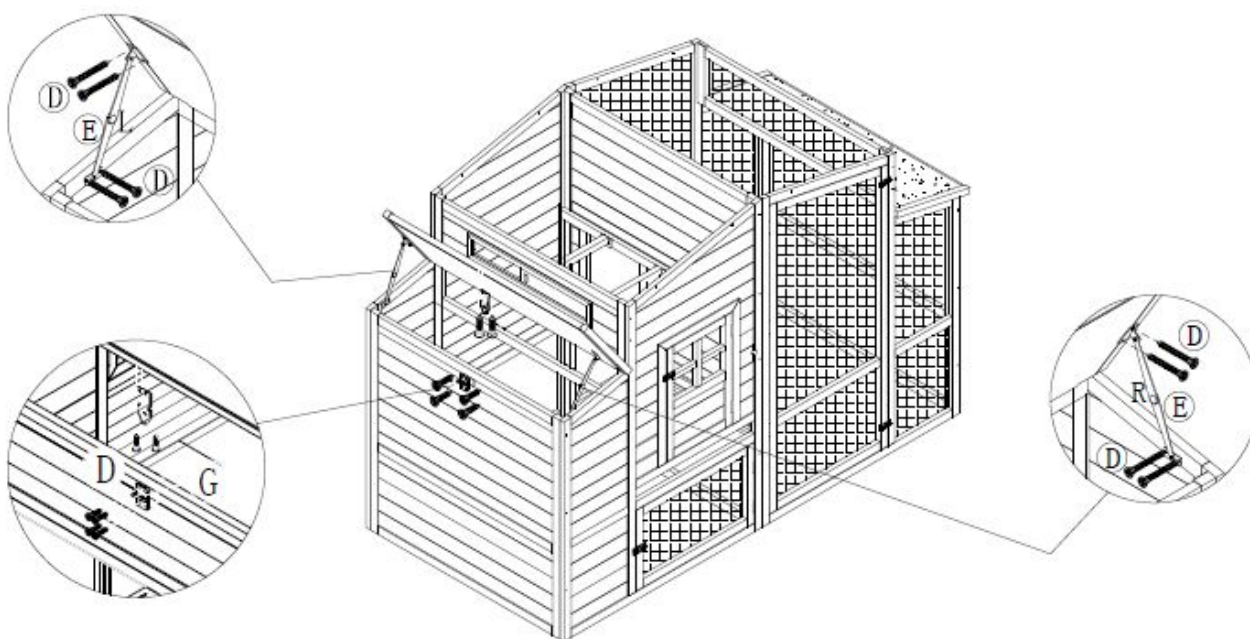


Step 9: Attach the lower coop roof panel (16) using screws(D) as shown.

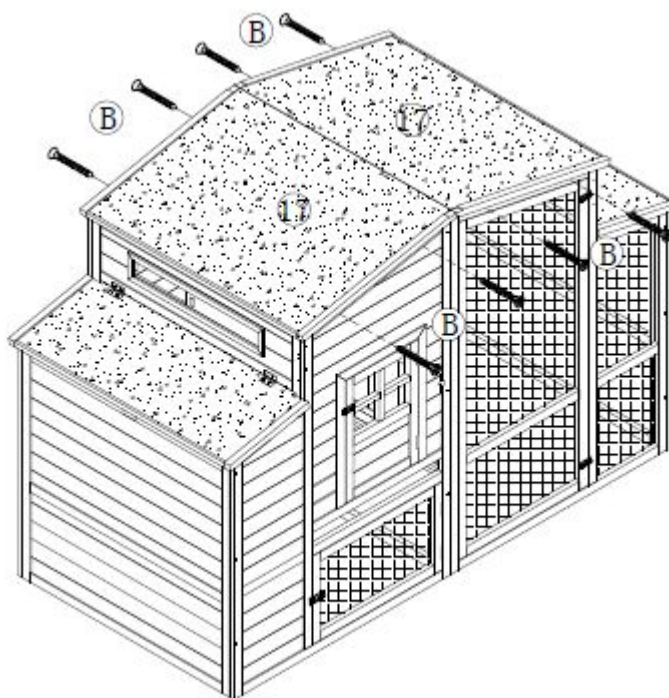


Step 10: Open the lower coop roof panel, attach the support arms(E) using screws (D). And assemble the latch of nesting (G) using screws(D) as shown.

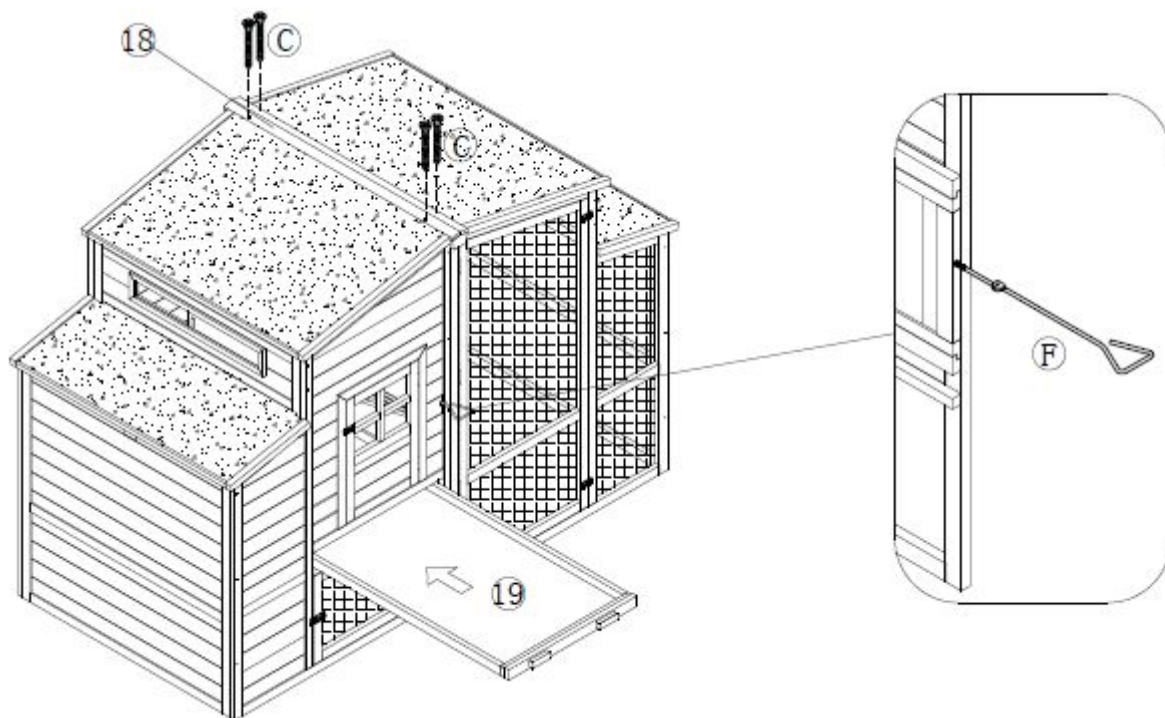
\*\*\*Noted the different direction of support arms.



Step 11: Attach the top roof panels (17) using screws(B) as shown.



Step 12: Attach the cover (18) using screws(C). And place the latch of door (F) as shown. Finally place the drawer (19) inside the coop as shown.



# Finished Coop

