

Easy Access and Maintenance

Featuring a hinged lid,our hen boxes allows for quick and hassle-free access to collect eggs.The removable divider and nest pad make cleaning and maintenance a breeze,ensuring optimal hygiene for your flock.Our hen boxes allows for quick and hassle-free access to collect eggs

Common Q&A

Q:Are these chicken coop boxes easy to clean?

A:Of course,they are easy to clean.The spawning area is constructed with easy to clean galvanized material to help keep eggs clean and intact.This greatly simplifies the cleaning process.

Q:Are these chicken coop boxes durable?

A:Yes,they are durable and long-lasting.The top and foot pedals of these chicken coop boxes are made of waterproof galvanized steel, which has extraordinary durability and strength,ensuring long-term use.

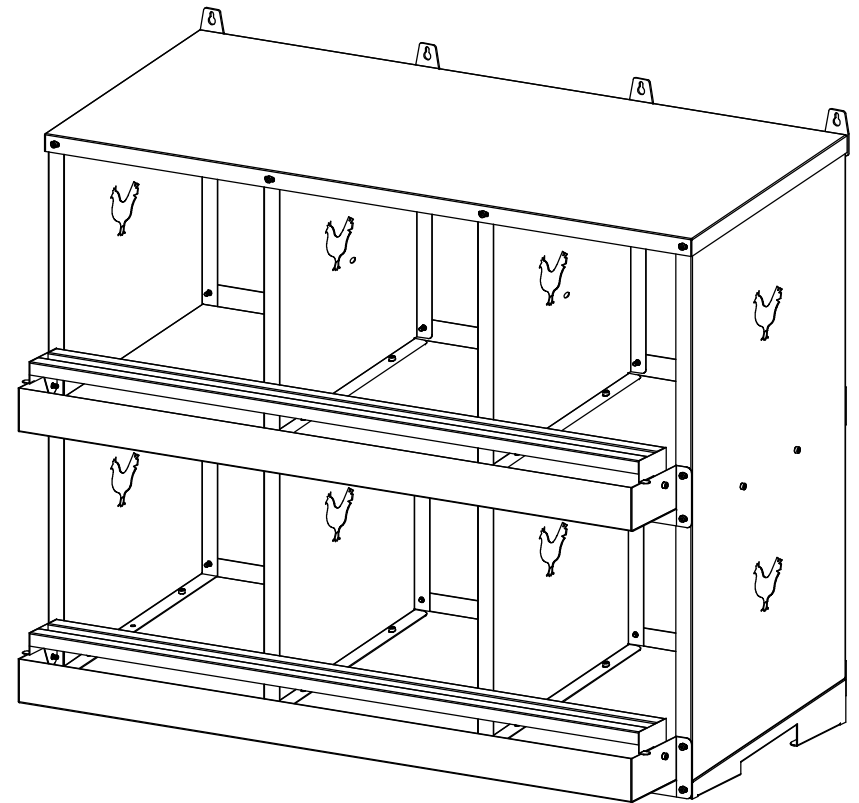
Q:Can I put these nest boxes directly on the ground without hanging them up?

A:Of course.These chicken coop boxes have four sturdy legs that can be placed directly on the ground for flexible installation.

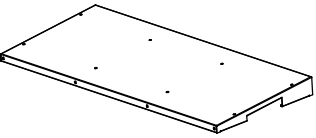
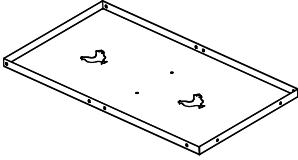
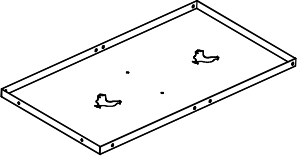
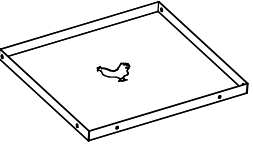
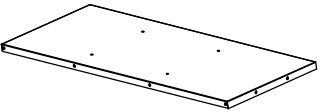
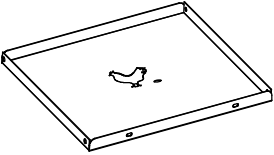
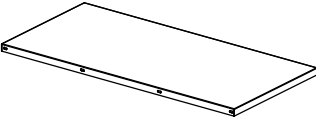
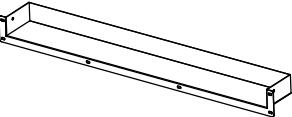
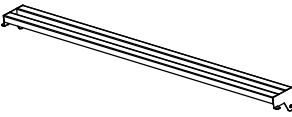
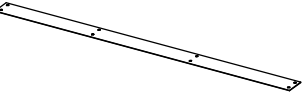
Q:Are these chicken cage boxes accompanied by chicken nest pads?

A:No,we do not Include chicken nest pads.We only provide galvanized metal components.

6 Place Chicken Nesting Box



Parts List

A  X1	B  X1	C  X1
D  X2	E  X1	F  X2
G  X1	H  X2	I  X2
J  X2	K  X4	L  X56
M  X1		

Important Reminder

Upon receiving the product, could you please confirm if all parts are complete? We also strongly advise you to carefully read the provided instructions to ensure the product's safe and effective use.

Design of Chicken Nesting Box

This detachable metal chicken nesting box is a unique partitioned design that encourages your hens to lay eggs in specific nesting areas. The chicken nesting box is made of heavy-duty galvanized steel, ensuring safety, durability, and resistance to collapse. It keeps the hatched eggs dry and clean, providing a favorable environment for the hens and increasing productivity.

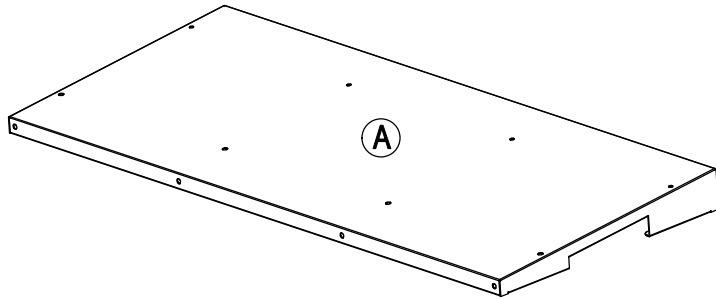
Precautions before installation

1. Before installation, please check if all the accessories are complete.
2. Due to the products being made of sharp-edged galvanized steel sheets, caution should be taken to prevent hand cuts during installation. It is recommended to wear safety gloves during the installation process.
3. Be careful when moving or installing the product on the wall to prevent being cut by sharp edges.

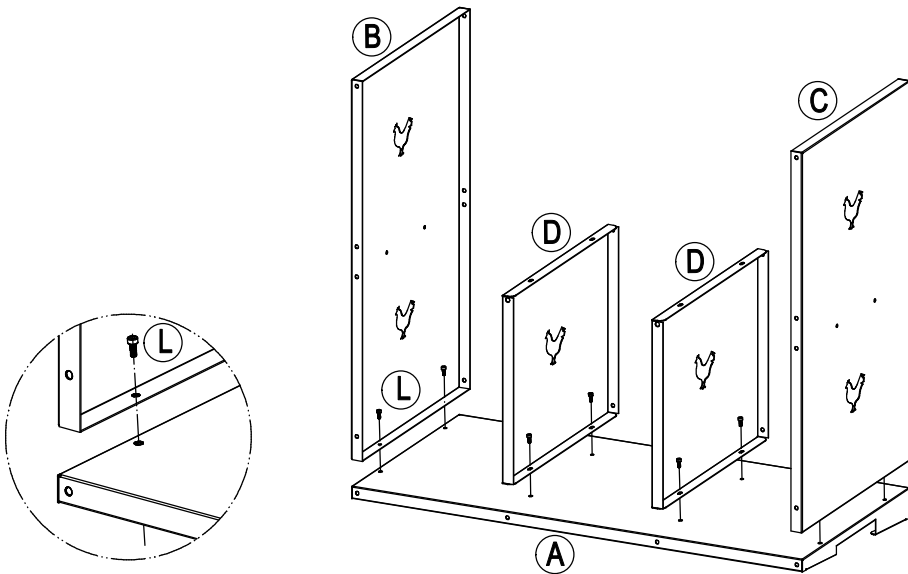
Installation Steps

1. All parts should be confirmed to be complete. (Refer to the product list)
- NOTE:** During installation, screws do not need to be tightened directly until all parts are fully installed, making it easier to install other components.

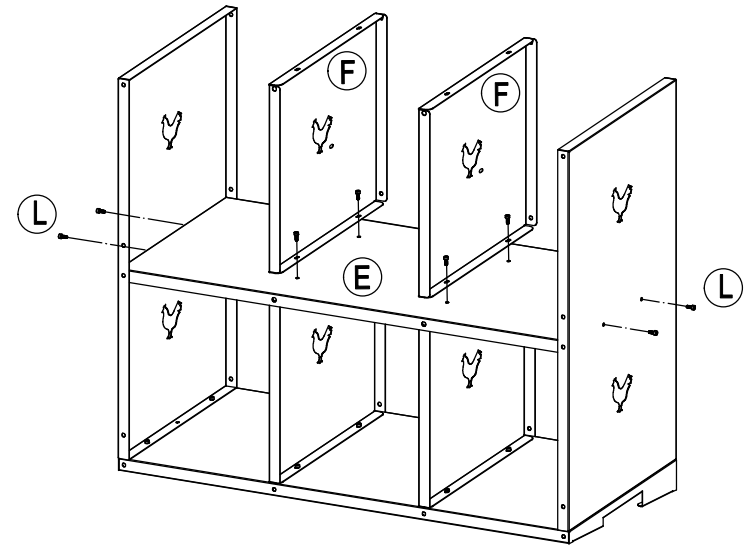
2. Confirm the base plate A



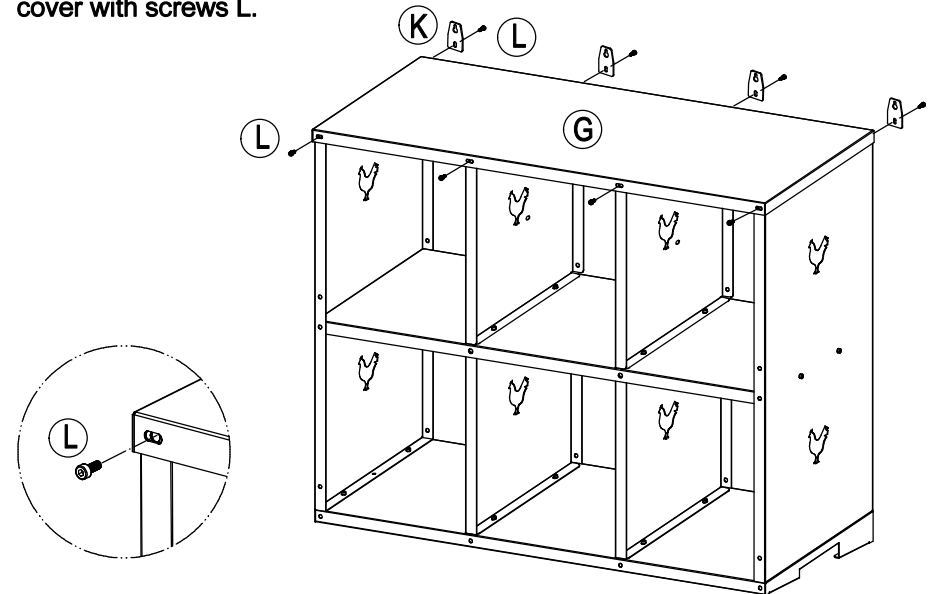
3. Install the B/C/D board on A, with B/C on both sides, and install D between B/C to form B/D/D/C, and fix it with screw L.



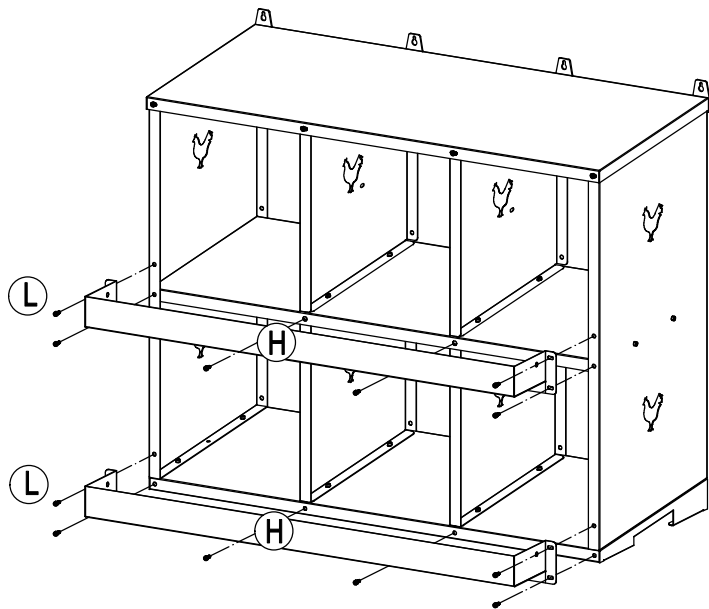
4. Install the E/F boards and secure them with screws L.



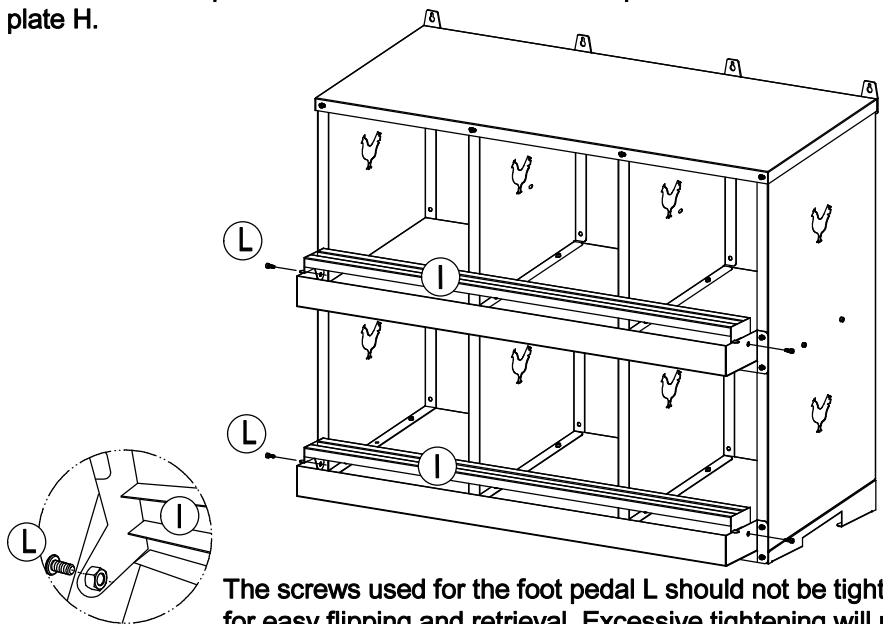
5. Install the red waterproof top cover G and hanging ears K: fasten the top cover, attach the hanging ears to the back, and fix them together with the top cover with screws L.



6. Install the entrance bracket H and fix it with screw L.



7. Install the foot pedal I: Use screw L to fix the foot pedal I to the foot fixing plate H.



The screws used for the foot pedal L should not be tightened for easy flipping and retrieval. Excessive tightening will prevent it from flipping.

8. Install backplate J: Use screw L to secure backplate J to the back of the incubator. Tighten all screws on the incubator to prevent overturning due to unstable installation.

