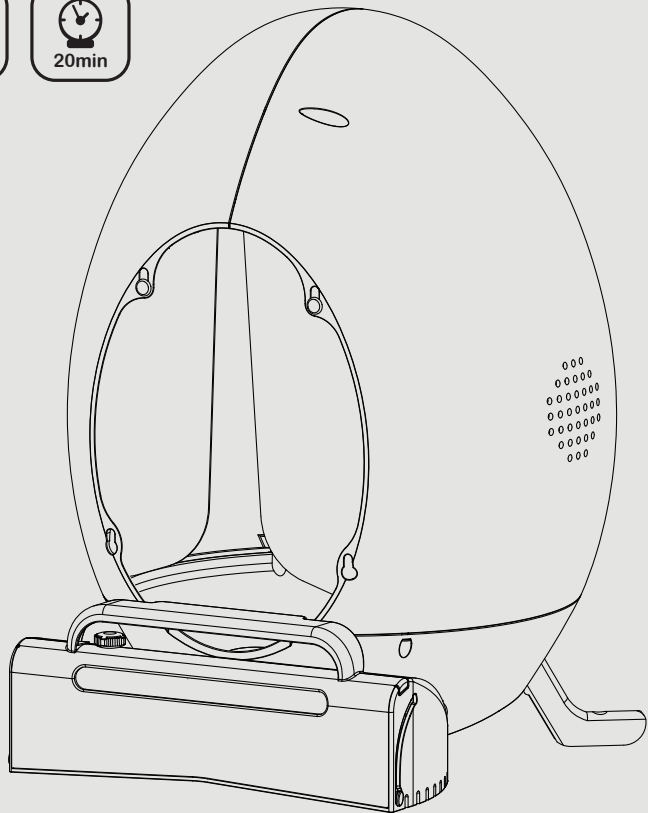


Assembly Instructions

Egg-Shaped Chicken Nesting Box



Before You Start

Read all instructions before assembly. Keep for future reference.

- Clear a flat, clean work surface.
- Have a Phillips-head screwdriver ready (not included in this kit).

SAFETY WARNINGS

Read all safety warnings before starting assembly.

Warning

(Risk of injury if ignored)

WARNING

- Adult assembly required. Keep all small parts — screws, training egg — away from children under 6 and household pets during assembly.
- This product is designed for poultry nesting use only. Do not use as a step stool, shelf, toy, or general storage container.

Caution

(Risk of minor injury)

CAUTION

- Parts may have sharp edges, slots, or tabs. Handle carefully during assembly to avoid cuts; wearing work gloves is recommended.
- Do not overtighten screws. Overtightening can crack the ABS plastic body. Stop turning when the screw head sits flush against the surface.

NOTICE

(Risk of product damage or improper use)

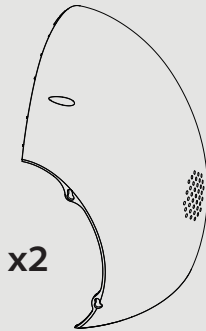
NOTICE

- This nesting box is designed for home flocks with small to mid-size hen breeds — such as Silkie, Ameraucana, Leghorn, and Barred Rock.
- Not suitable for: meat breeds (e.g., Cornish Cross), jumbo-egg layers, or commercial-scale farms.
- Do not assemble any part that appears cracked, warped, or damaged. Contact customer support for a free replacement.

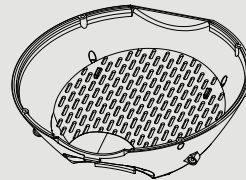
What's in the Box

Unbox and Inspect

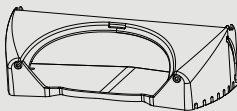
Open the box and verify all parts before you start. Use the Parts List and Hardware List to confirm every item is present and undamaged. Quantities shown are per single box. Multiply $\times 3$ for the nesting box (3PC) .



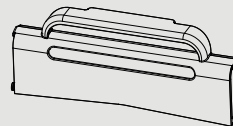
A Egg-Shaped Shell Half
(Left & Right — identical)



B Nesting Tray



C Egg Collection Box



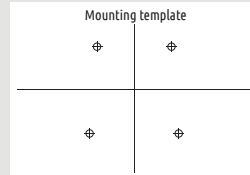
D Collection Box Sliding Guard



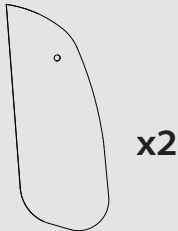
x2

E

Support Leg

**G**

Mounting template



x2

F

Oxford Fabric Privacy Curtain

**H**

Twist Lock

130123



x2

I

Snap Cap - Male (transparent)

130124



x2

J

Snap Base - Female (transparent)

100253



x10

S1Self-Tapping Screw
(M4x12)

100268



x4

S2Self-Tapping Screw
(M4x14)
For wall mounting (optional)

100254

S3Self-Tapping Screw
(M2.6x10)

Assembly Instructions

This guide shows you how to assemble and use the product safely and correctly

 TIP

- Keep screws in a small container during assembly to avoid losing them

If Anything Is Missing or Damaged

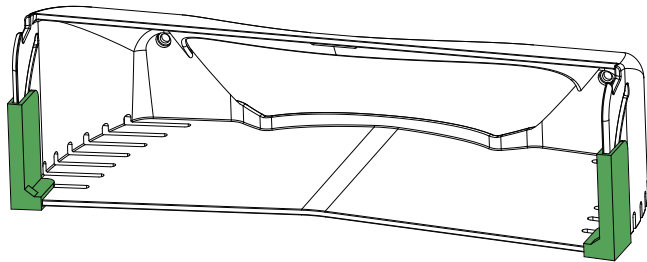
(For your safety)

 WARNING

- Stop — do not attempt assembly with incomplete or damaged parts. Contact Difsight Customer Support for a free replacement:
 - Amazon Buyer-Seller Messaging
 - Email: support@difsight.com

IMPORTANT - Before Installation:

Remove the green protective components shown in the diagram before assembly.



Step 1 — Attach the First Egg-Shaped Shell Half

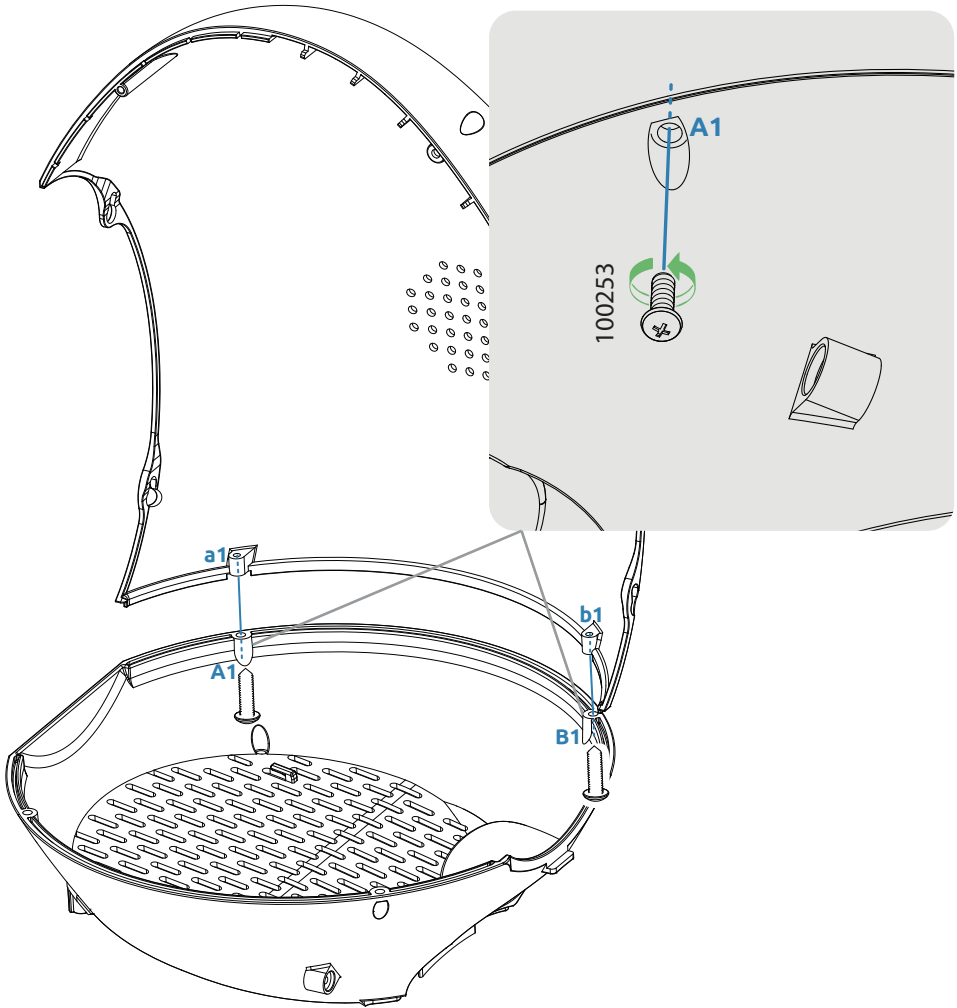
A

Egg-Shaped Shell Half x1

S1

Self-Tapping Screw (M4×12) x2

- Choose one Egg-Shaped Shell Half (A). The two halves are identical. Align the flat edge of Shell Half (A) with the side edge of Nesting Tray (B). Match the screw holes on both parts. You will see (two pre-drilled holes) on each side.
- Insert Self-Tapping Screw (S1) through holes A1 and B1 on the outer edge of Nesting Tray (B) into holes a1 and b1. Tighten using a Phillips screwdriver.



 TIP

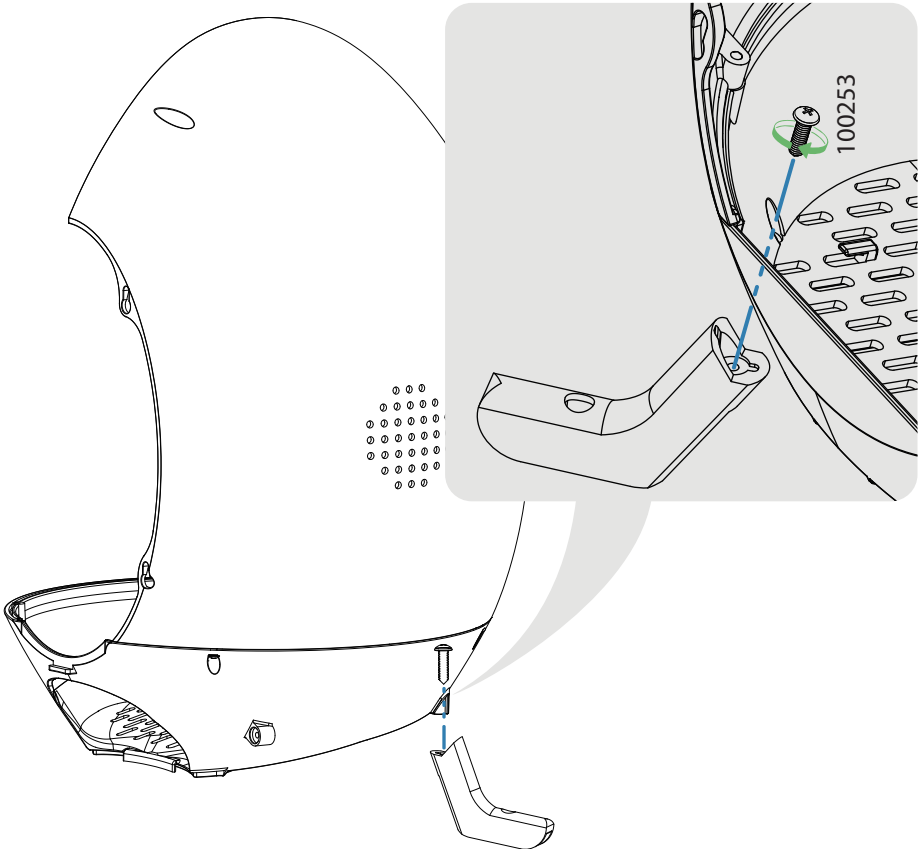
- Check alignment before tightening. The shell should sit flush with the tray edge.
- If the screw does not catch, wiggle the shell slightly to align the internal threads.

Step 2—Attach the First Support Leg

E Support Leg x1

S1 Self-Tapping Screw (M4x12) x1

- Align the top of Support Leg (E) with the lower outer edge clip of Nesting Tray (B) (on the same side as the first shell half).
- Insert Self-Tapping Screw (S1) into the screw hole from inside Nesting Tray (B) and tighten with a Phillips screwdriver.



TIP

- The leg should angle slightly outward for stability. Check orientation before inserting the screw.

Step 3—Attach the Second Egg-Shaped Shell Half

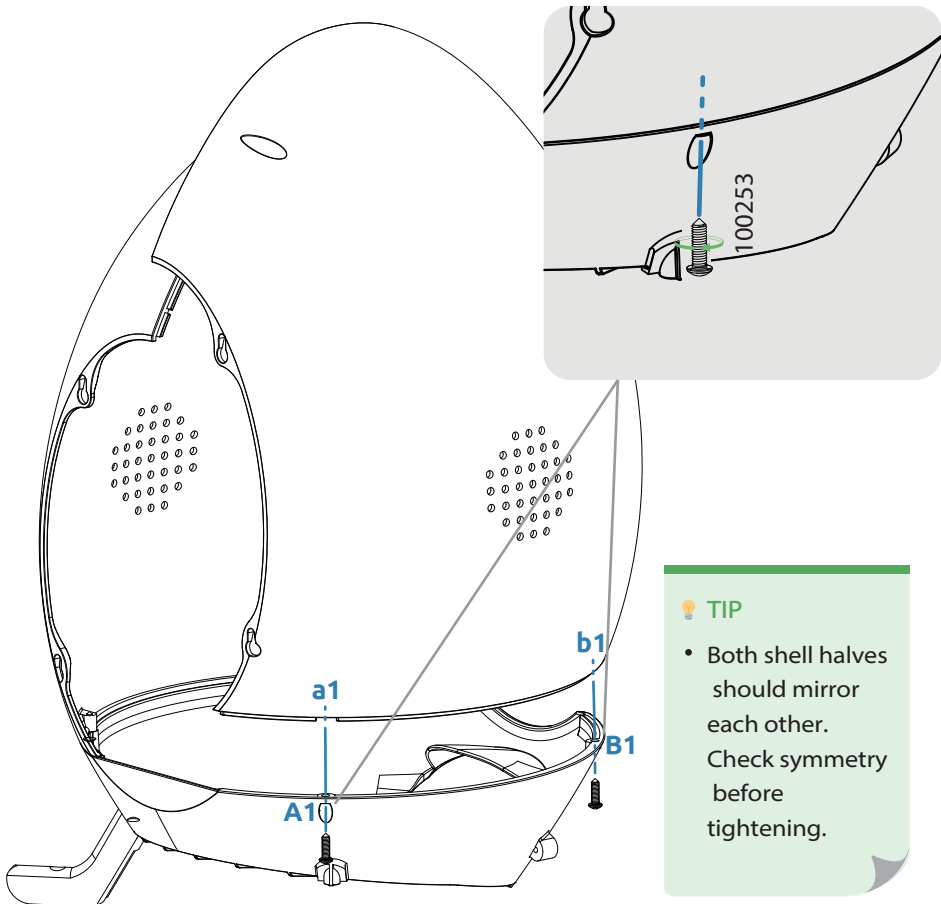
A

Egg-Shaped Shell Half x1

S1

Self-Tapping Screw (M4x12) x2

- Align Egg-Shaped Shell Half (A) with the opposite edge of Nesting Tray (B). Match the screw holes. You will see (two pre-drilled holes).
- Insert Self-Tapping Screw (S1) through holes A1 and B1 on the outer edge of Nesting Tray (B) into holes a1 and b1. Tighten with a Phillips screwdriver.

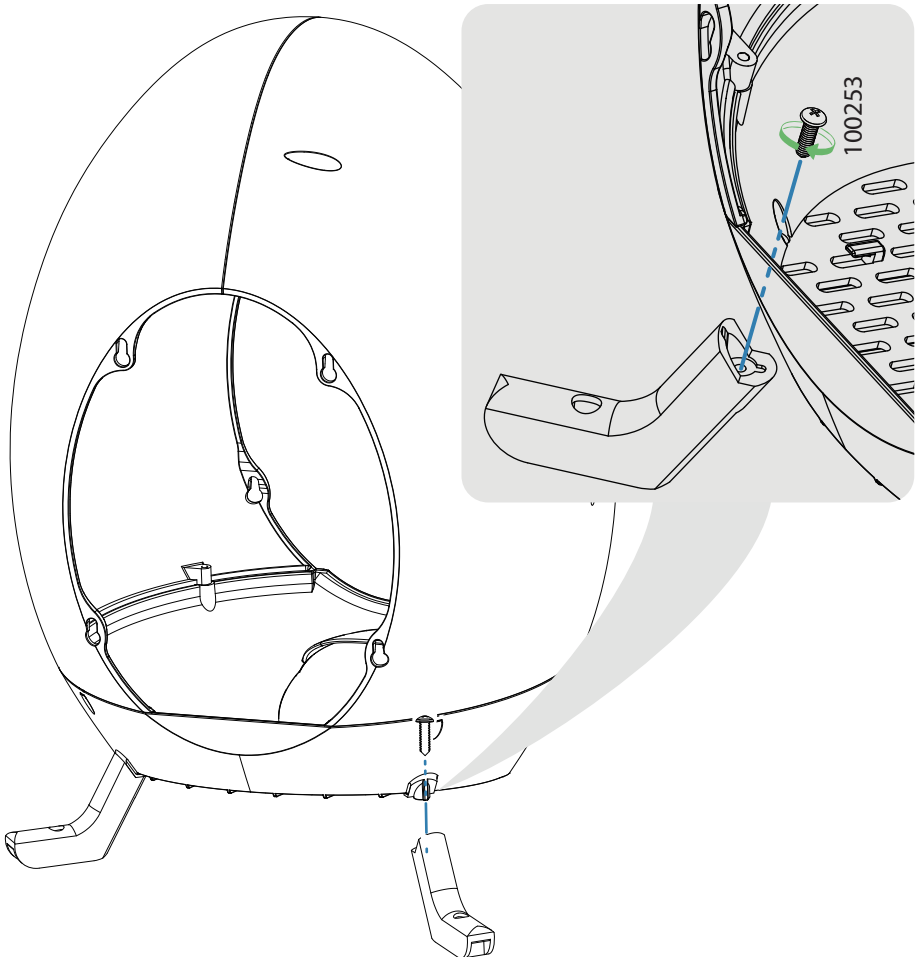
**TIP**

- Both shell halves should mirror each other. Check symmetry before tightening.

Step 4—Attach the Second Support Leg

E Support Leg x1 **S1** Self-Tapping Screw (M4x12) x1

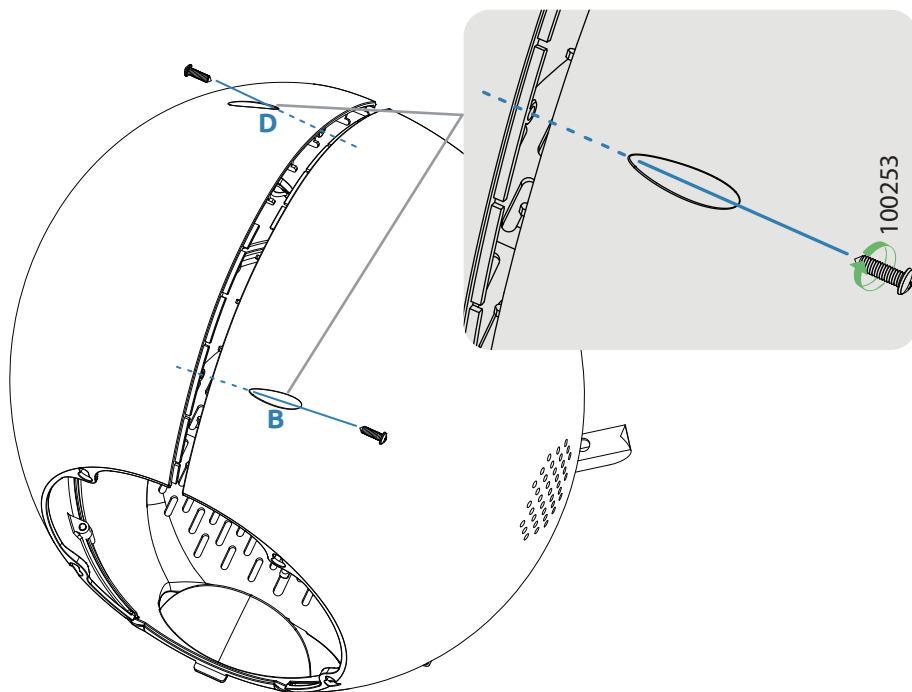
- Align the top of Support Leg (E) with the lower outer edge clip of Nesting Tray (B) (on the same side as the second shell half).
- Insert Self-Tapping Screw (S1) into the screw hole from inside Nesting Tray (B) and tighten with a Phillips screwdriver.



Step 5—Secure the Top of the Egg-Shaped Shells

S1 Self-Tapping Screw (M4x12) x2

- Align the two Egg-Shaped Shell Halves (A) (firm pressure may be required).
- Insert Self-Tapping Screw (S1) into holes B and D on the top of the shell halves and tighten with a Phillips screwdriver.



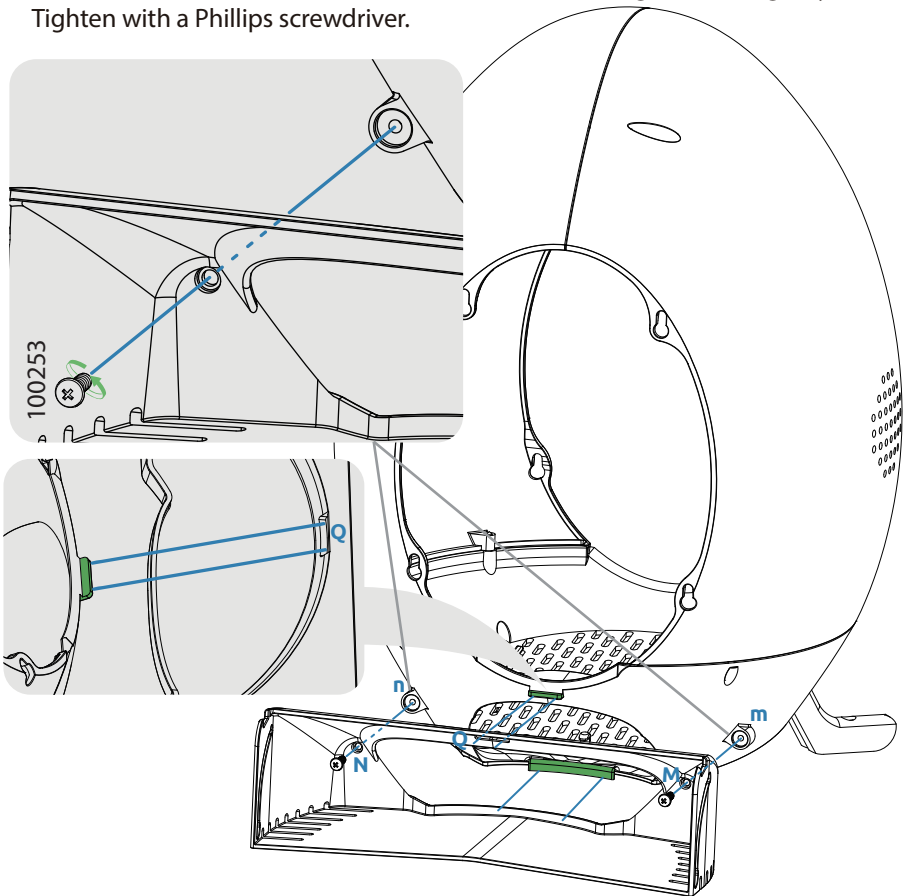
TIP

- Firm pressure is required to align the two shell halves. This is normal and by design — the shell halves are designed to flex slightly.
- If the tops of the shell halves do not align, check that previous steps were completed correctly.

Step 6—Attach the Egg Collection Box

C Egg Collection Box **S1** Self-Tapping Screw (M4x12) x2

- Align Egg Collection Box (C) with the front lower edge of Nesting Tray (B), directly below the egg exit opening.
- Insert the green marked tabs on Nesting Tray (B) through the Q holes on Egg Collection Box (C). Snap the green tabs on the underside of Nesting Tray (B) into Egg Collection Box (C).
- Insert Self-Tapping Screw (S1) from inside Egg Collection Box (C) through holes n and m into holes n and m on the front lower edge of Nesting Tray (B). Tighten with a Phillips screwdriver.



Step 7—Install the Collection Box Sliding Guard

D Collection Box Sliding Guard

H Twist Lock

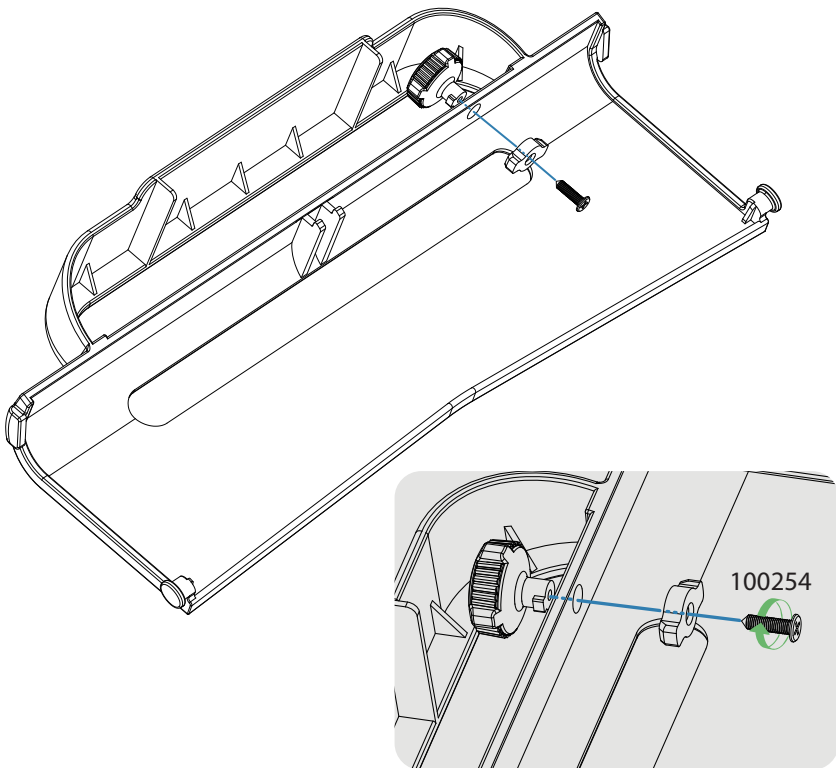
S3 Self-Tapping Screw(M2.6×10) x1

TIP

- This step requires a specific sliding motion. Follow the sub-steps carefully.

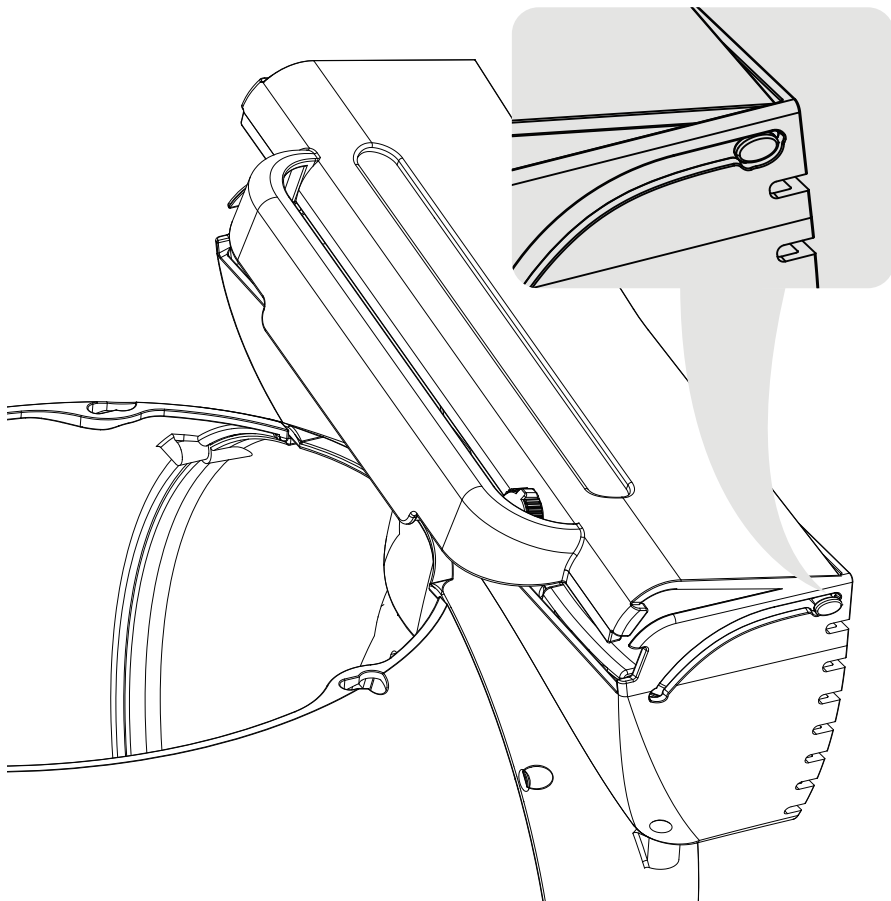
7.1 Install Twist Lock (H)

- Insert Twist Lock (H) into the hole on Collection Box Sliding Guard (D) and tighten with a Self-Tapping Screw(S3).



7.2 Insert the bottom edge of the guard

- Insert the raised tab on one side of the bottom edge of Collection Box Sliding Guard (D) into the bottom slot of Egg Collection Box (C).

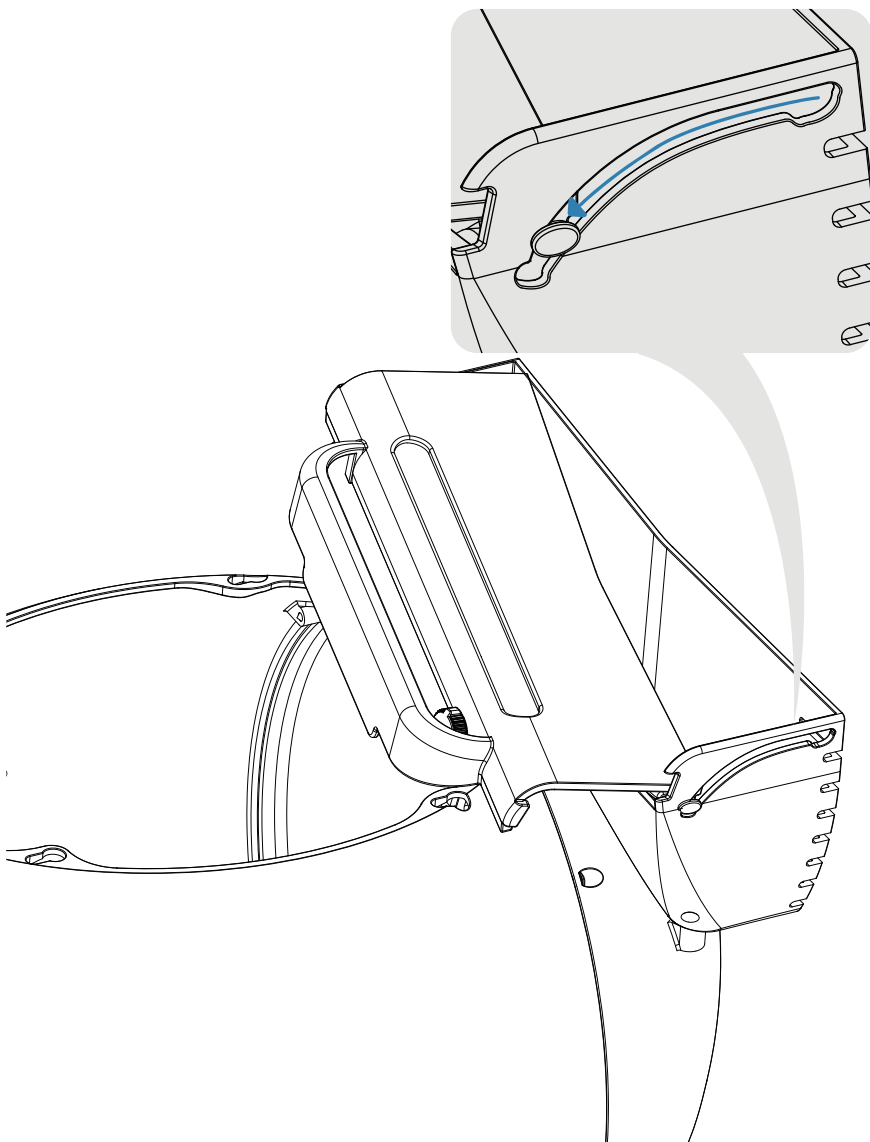


TIP

- The tab should slide in easily. If it does not fit, check the orientation of Collection Box Sliding Guard (D).

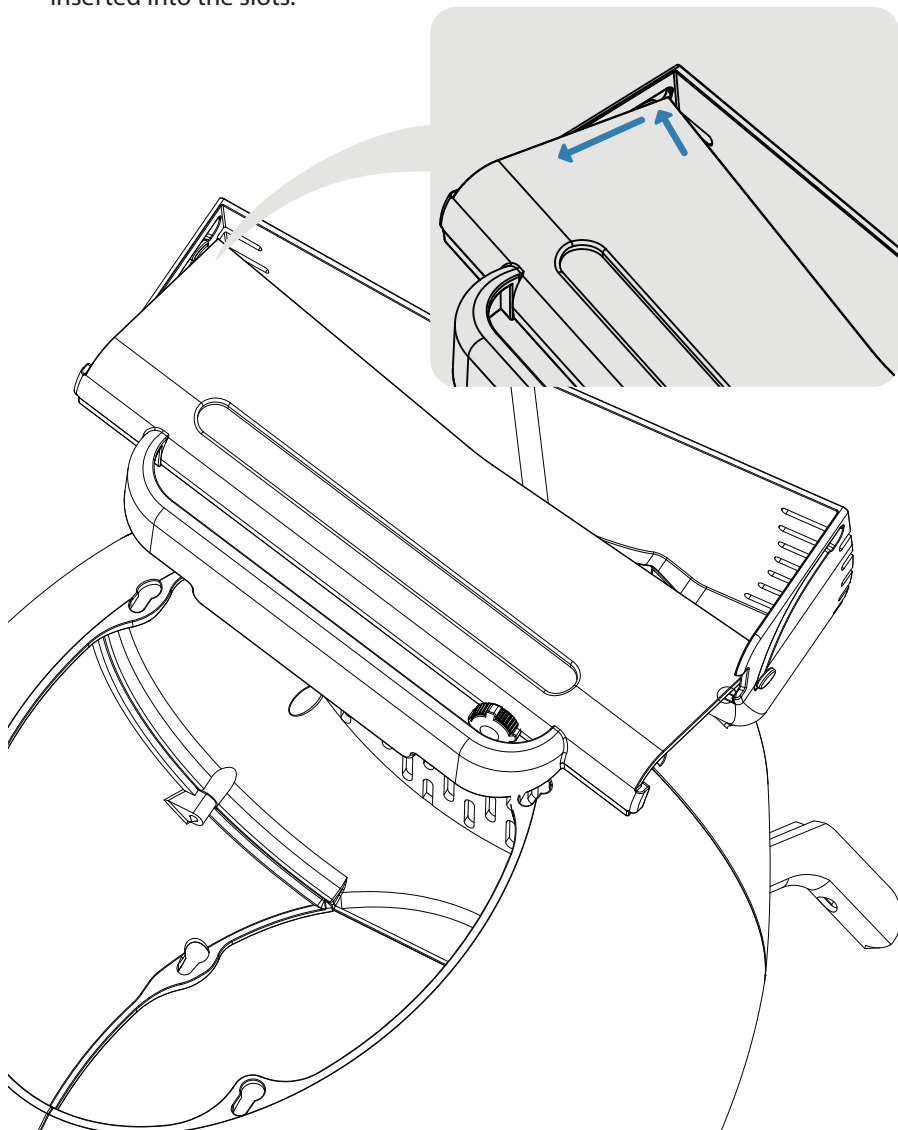
7.3 Slide the guard (D) to the top

- Slide the tab of Collection Box Sliding Guard (D) upward along the slot of Egg Collection Box (C) to the top.



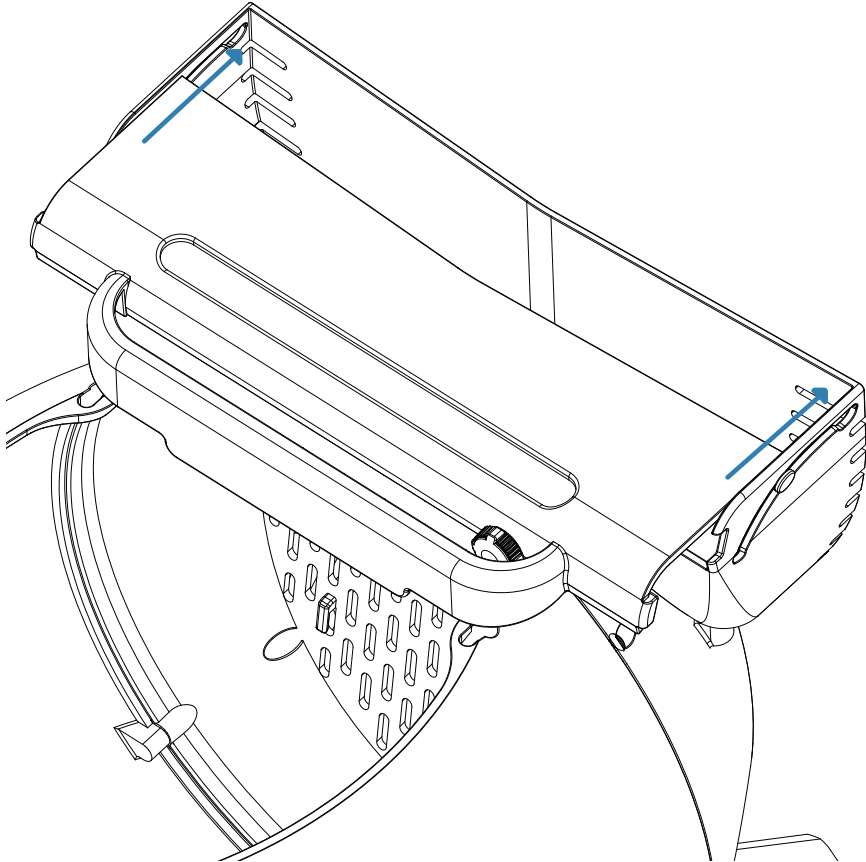
7.4 Insert the other tab

- Align the tab on the other side of Collection Box Sliding Guard (D) with the bottom of the slot on Egg Collection Box (C), then slide it upward to the top. The tab will automatically snap into the slot. Both tabs should now be fully inserted into the slots.



7.5 Slide the guard (D) down to the closed position

- Slide the entire Collection Box Sliding Guard (D) downward to the closed position.
- When closed, the guard fully covers the egg exit area to prevent hens from pecking eggs.



TIP

- Test the guard by sliding it up and down. It should move smoothly but stay in place when released.

Step 8—Install the Privacy Curtain

F

Oxford Fabric Privacy Curtain x2

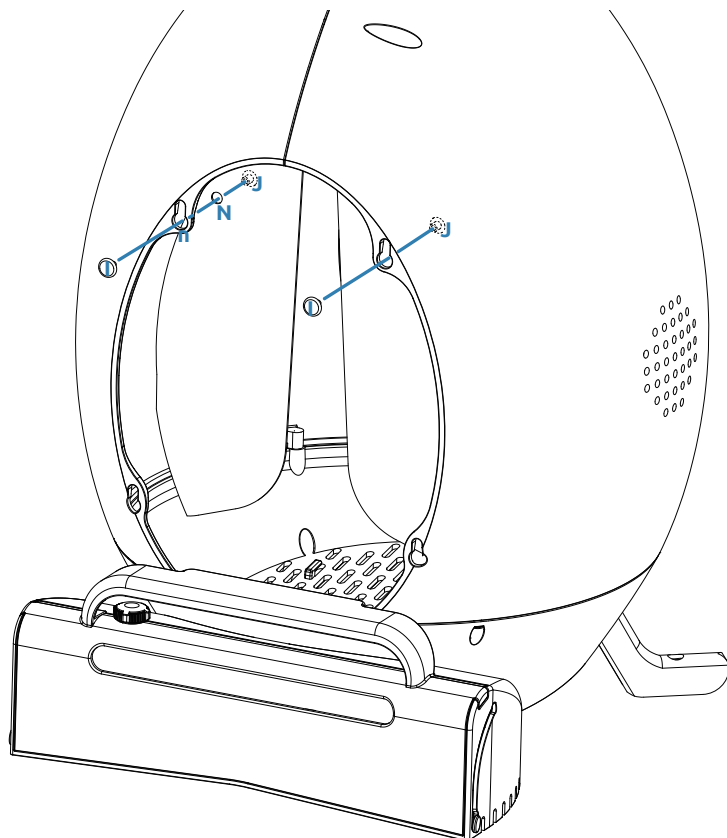
I

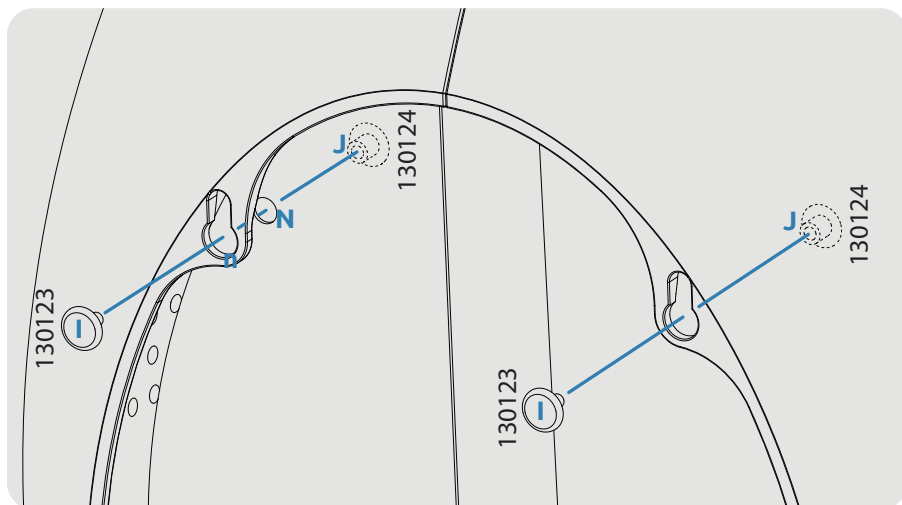
Snap Cap - Male (transparent) x2

J

Snap Base - Female (transparent) x2

- Insert one Snap Base - Female (J) through hole N of one Oxford Fabric Privacy Curtain (F).
- From inside Egg-Shaped Shell Half (A), pass the assembled curtain through hole n.
- Insert Snap Cap - Male (I) into the hole of Snap Base - Female (J) and press down firmly until it clicks into place.
- Repeat the same steps for the other side.

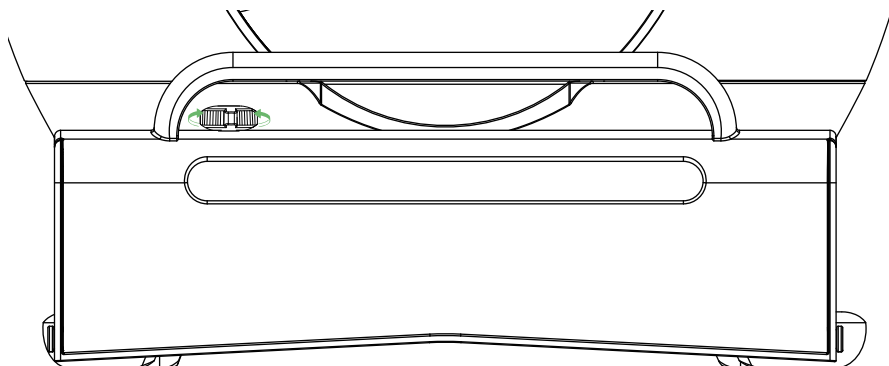


**TIP**

- You will need (firm pressure). This is normal and by design. The posts are designed to stay secure during use
- Tug the Curtain gently — it should hold in place without pulling free.

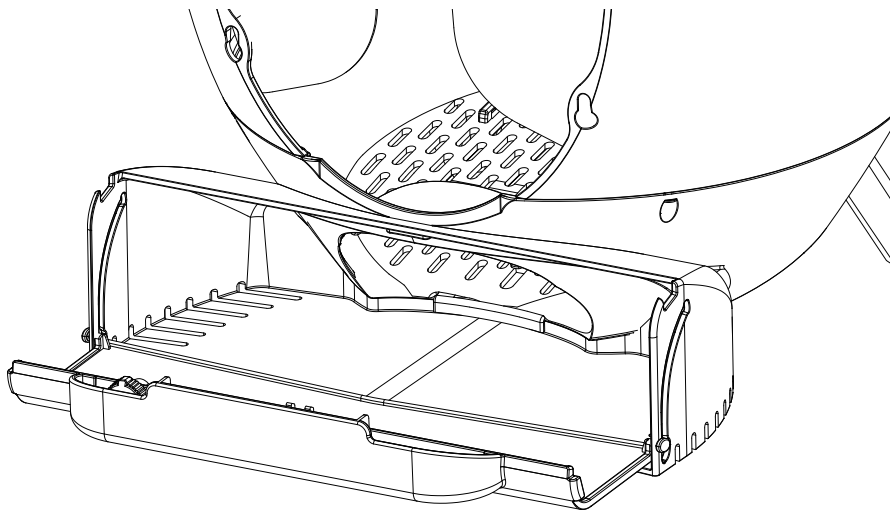
Twist Lock (H) Operation

Rotate the Twist Lock 90° clockwise or counterclockwise between the LOCK and UNLOCK positions.

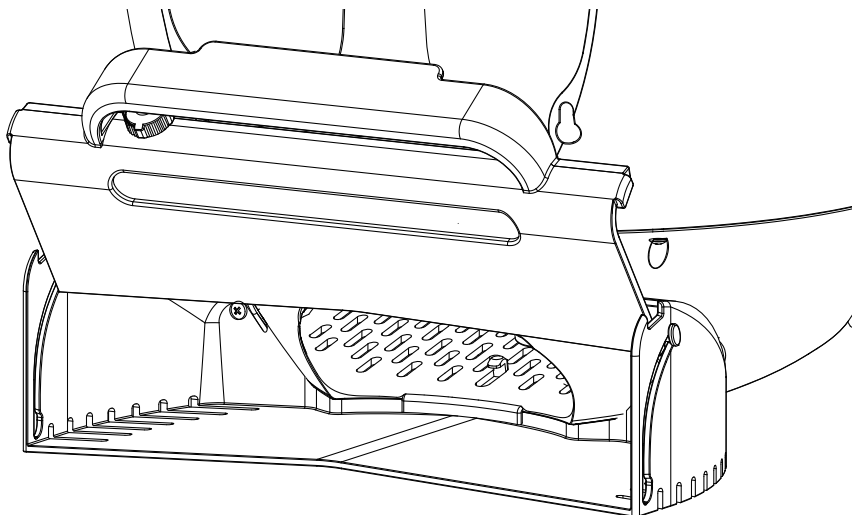


Opening Methods for Collection Box Sliding Guard (D)

Mode 1 — Flip-top flat placement type



Mode 2 — Lift-up type

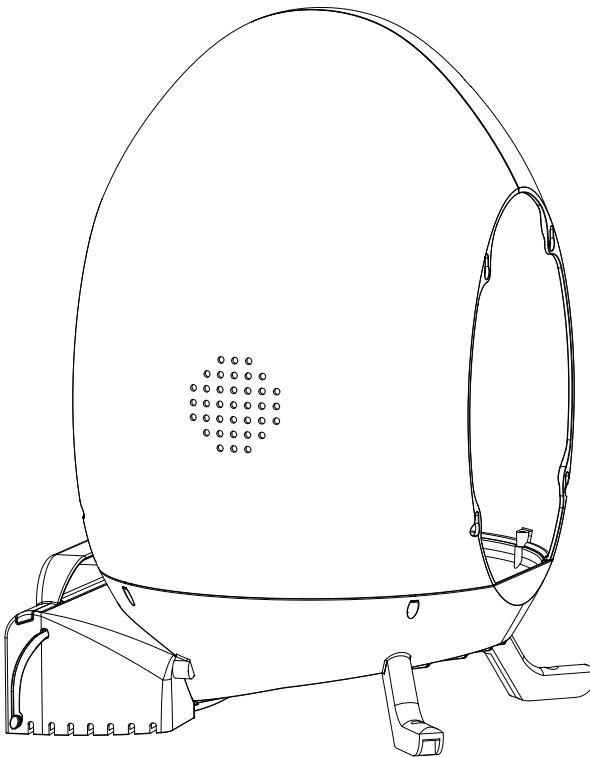


CHOOSING YOUR SETUP MODE

Mode 1 — Floor Standing

Place the assembled unit directly on the floor of your chicken coop.

- Ensure the mounting surface is level.
- Optional: For added stability on soft ground, insert ground stakes through the holes in the Support Legs (stakes not included).



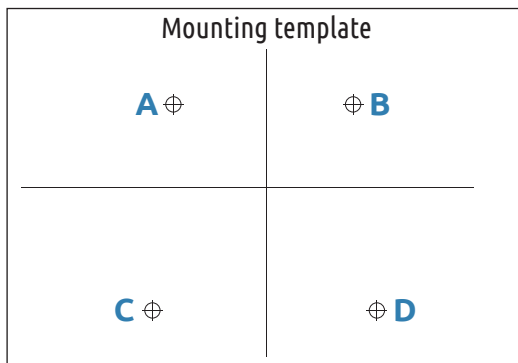
TIP

- Recommended clearance: Leave at least 6 inches (approx. 15 cm) of open space in front of the unit for easy egg collection.

Mode 2 — Wall Mounted

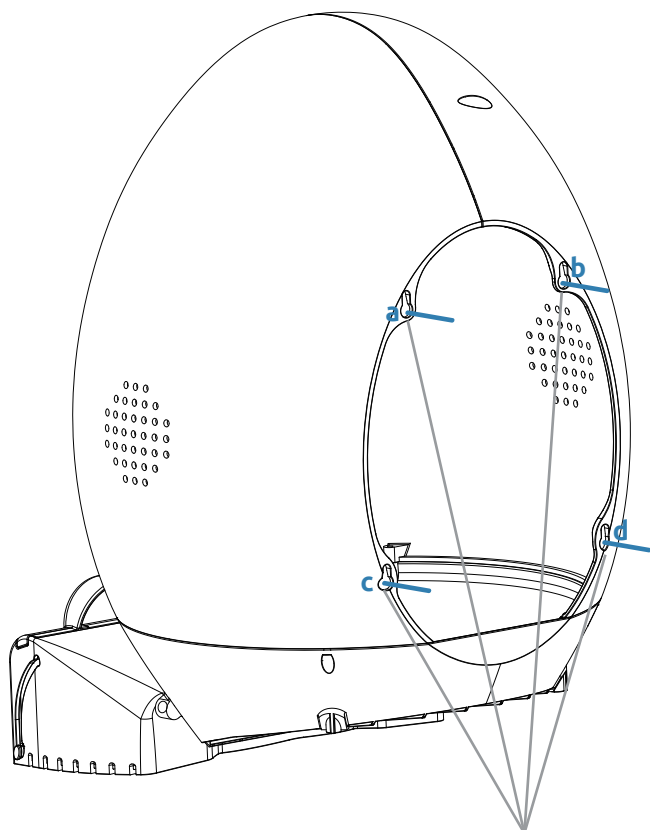
- G** Mounting template **S2** Self-Tapping Screw (M4x14) x4

- 2-1. Attach the included Mounting Template (G) to the wall at the desired location.
- 2-2. Using a drill bit appropriate for your wall type, drill four holes at the positions marked A, B, C, and D on the Mounting Template (G).
- 2-3. If mounting on drywall or concrete, insert wall anchors into the drilled holes. (Wall anchors are not included.)
- 2-4. Drive Self-Tapping Screw (S2) into the wall, leaving approximately one-third of each screw protruding.
- 2-5. Hold the unit flat against the wall. Align the mounting keyhole slots (a, b, c, d) on the back of the unit with the protruding screws, insert, then slide downward to lock into place.



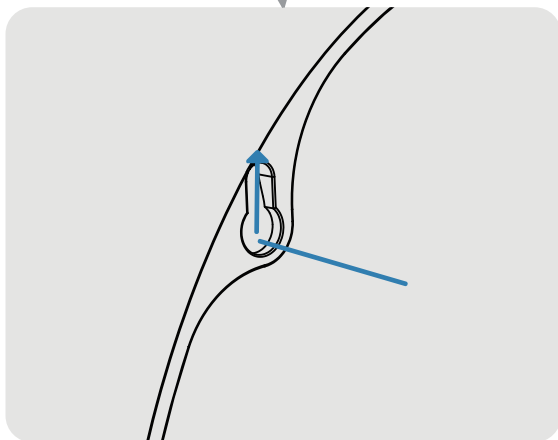
⚠ WARNING

- Ensure the wall surface can support the combined weight of the unit plus eggs. For drywall mounting, always use appropriate wall anchors and locate a wall stud where possible.



⚠ IMPORTANT

- For wall-mounted use, be sure to remove the Support Leg(E).



FOR OUTDOOR USE

- The plastic parts and Privacy Curtain are weather-resistant and can withstand rain.

CARE & MAINTENANCE

Weekly Cleaning

Rinse the entire box — Egg-Shaped Shell Half (A), Nesting Tray(B),Egg Collection Box (C), Collection Box Sliding Guard(D)and Support Leg(E)— with a garden hose. The ABS plastic body and built-in drainage holes allow water to flow through freely.

Remove any droppings or debris from the nesting surface and collection tray.

Clean more often during hot or humid weather.

Monthly Cleaning

Remove the Privacy Curtain (F) by unsnapping the Snap Caps (I).

Hand-wash the curtain in cold water with mild detergent.

Air-dry the curtain completely before reattaching.

WARNING

- Do not use bleach, solvents, or harsh chemical cleaners on the ABS plastic. Mild soap and water are safe.
- Do not place the box near open flames, heat lamps in direct contact, or other high-temperature sources. ABS plastic can warp under extreme heat.

FAQ / TROUBLESHOOTING

Q1. Do some parts need firm pressure during assembly?

- Yes. Several steps (inserting the Training Egg, snapping the Snap Posts, bringing the two shell halves together) require firm pressure. This is normal and by design. These parts are designed to stay secure during use and resist movement from hens.

Q2. The screw holes do not line up. What should I do?

- This usually happens if parts are not fully aligned before inserting screws.

Q3. What should I do if a part is missing or damaged?

- Stop assembly and contact customer support. Include your model number part name, and a photo if possible.

Q4. Can I use this nesting box outdoors?

- Yes. The box body is made from waterproof ABS,PP plastic with 304 stainless steelscrews .

Q5. Can I add straw or wood shavings to the nesting tray?

- You can add a small amount of straw or wood shavings for added comfort. However, do not add too much, as this may prevent eggs from rolling down the slope into the collection tray.

Q6. Can I remove the Privacy Curtain?

- Yes, but we do not recommend it.
Why the curtain is important:
 - Darkness: Hens prefer to lay eggs in dim, enclosed spaces. The red curtain blocks light while allowing some visibility.
 - Weather protection: The curtain is made of waterproof Oxford fabric and helps keep rain and debris out of the nesting area.
 - Color preference: Red is a color that hens are naturally attracted to, which encourages them to enter the box.If you choose to remove the curtain, hens may be less likely to use the nesting box.

CUSTOMER SUPPORT



Product Support Center

Questions? Missing parts? Video Support;
Warranty registration, We are here to help.

EMAIL: support@difsight.com

- Response within 24 business hours
- Monday–Friday, 9 AM–5 PM EST

When contacting support, please have ready:

- The model number
- A description or photo of the issue



Scan for Support

WARRANTY

1-Year Limited Warranty

- Difsight warrants this product to the original retail purchaser for 1 year from the date of purchase under normal home flock use.

What this warranty covers

- Defective or broken parts caused by manufacturing defects
- Missing parts from the original sealed kit
- Replacement parts for covered issues during the warranty period

What this warranty does not cover

- Normal wear and tear — including jute pad degradation from regular hen use
- Damage caused by improper assembly, misuse, modification, or neglect
- Damage caused by animals beyond normal poultry use (e.g., chewing by dogs or rodents)
- Cosmetic wear (scuffs, discoloration) that does not affect function
- Damage from misuse, abuse, or modification
- Damage from use outside the stated flock size or intended use

How to make a warranty claim

- Contact customer support with:
 - proof of purchase
 - the model number
 - a description of the issue
 - clear photos

Remedy

- Difsight may provide replacement parts, a replacement product, or another remedy at its discretion.

Legal notice

- This warranty gives you specific legal rights. You may also have other rights that vary by state.