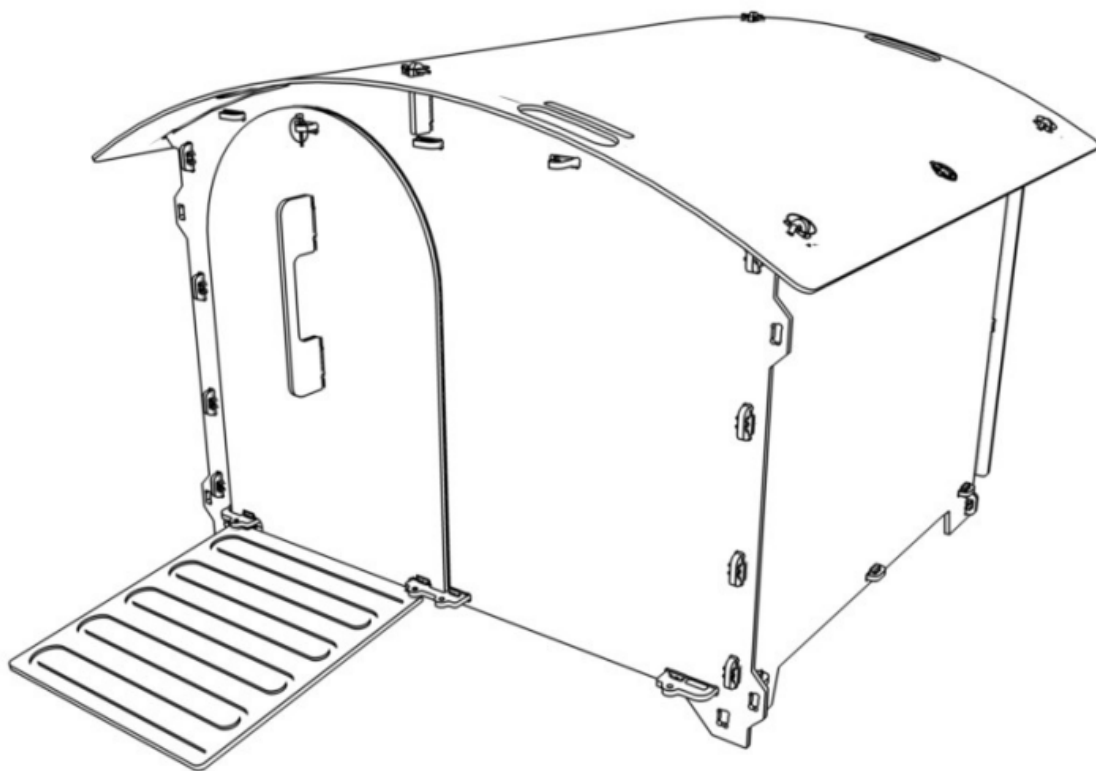


NESTERA



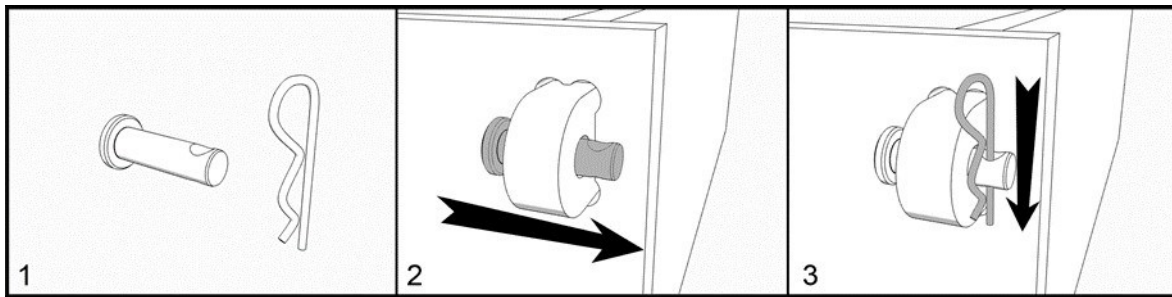
HOW TO ASSEMBLE, USE AND CARE FOR YOUR
Duck & Goose House - Large



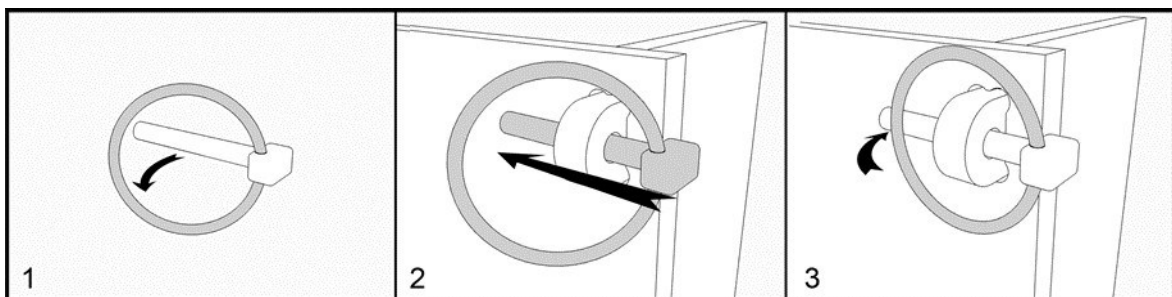
RECYCLED & RECYCLABLE

Products from Nestera are made from recycled materials, wherever possible. Where this is not practical, we always try to use materials that are suitable for recycling. Our plastic is made from recycled industrial waste plastic. By choosing Nestera products, rather than those made from virgin plastic, you are helping to restrict the amount of new plastic being made. We recycle all our waste plastic (our Pi Clips are made from our own waste) and, of course, our products themselves can be recycled (if they ever wear out!). Our plastic is made from recycled industrial waste plastic. By choosing Nestera products, rather than those made from virgin plastic, you are helping to restrict the amount of new plastic being made. We recycle all our waste plastic (our Pi Clips are made from our own waste) and, of course, our products themselves can be recycled (if they ever wear out!). The sheets of recycled plastic have a very uniform thickness, and so are ideally suited to our high-technology manufacturing process, which uses computer-controlled machines to cut shapes to accuracies less than 0.1mm. We use some metal components to fix some parts together. The metals used are either stainless steel or other rust-resistant alloy, so they have a long lifetime and are also suitable for recycling. Our packaging and literature are all made from recycled materials wherever possible.

HOW TO FIT A CLEVIS PIN (IF USED)

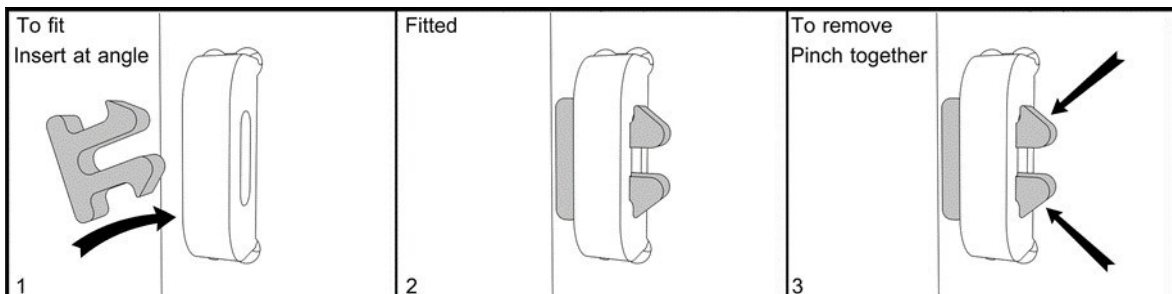


HOW TO FIT A LINCH PIN (IF USED)



You only need to move the ring slightly away from the bar. They are designed to spring closed, so watch your fingers!

HOW TO FIT AND REMOVE A PI CLIP



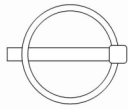
Fixing Pack

You only need to lift the ring slightly up from the bar. Linchpins are designed to spring closed, so watch your fingers!



Pi Clip

Qty 36



Linch Pins

Qty 11



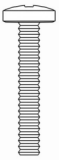
Standard Washers

Qty 2



25mm Washer

Qty 3



30mm Screw

Qty 2



R-Clip

Qty 2



Nylock Nut

Qty 2



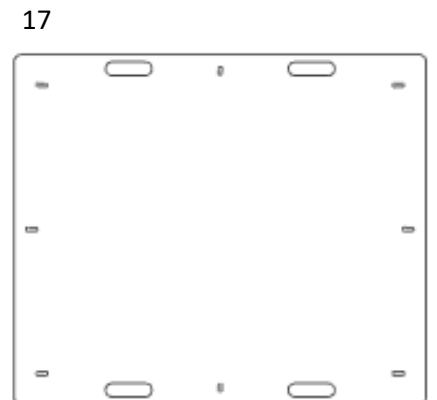
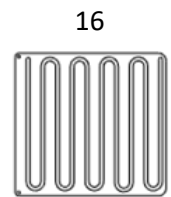
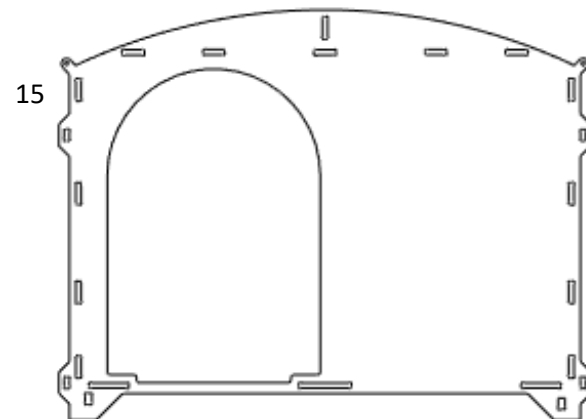
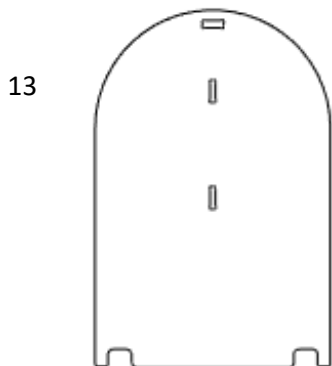
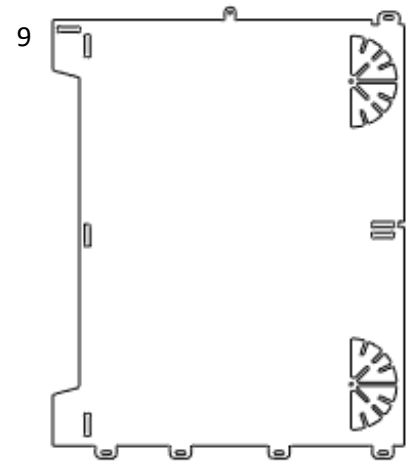
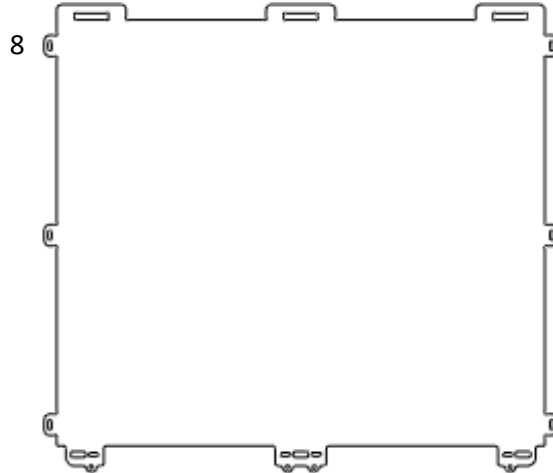
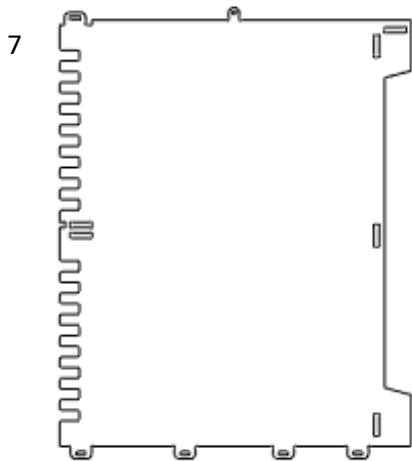
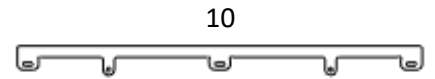
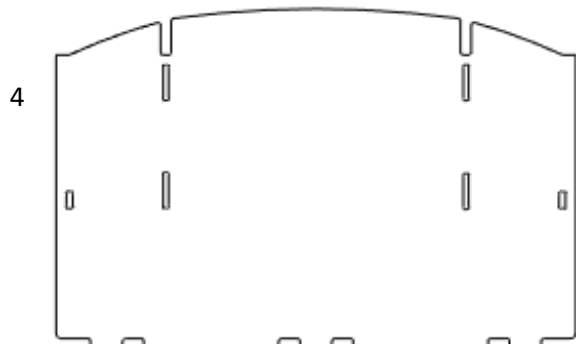
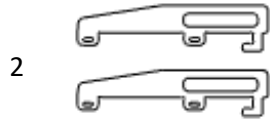
Clevis Pin 25mm

Qty 2

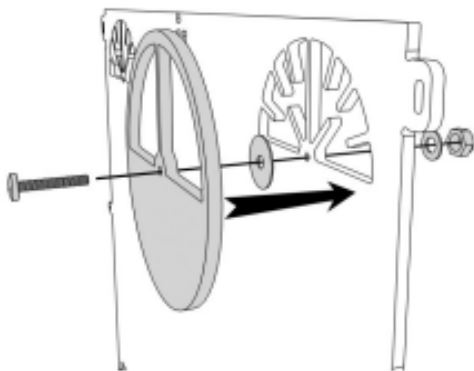
Duck/Goose House Components

1. Front door handle
2. Back door handle
3. Vent covers
4. Back door
5. Back brace
6. Upper back wall
7. Side wall Left
8. Base
9. Side wall right (Vent cover)
10. Door bar
11. Front roof retainer
12. Side roof retainer
13. Front door
14. Roof support
15. Front
16. Ramp
17. Roof

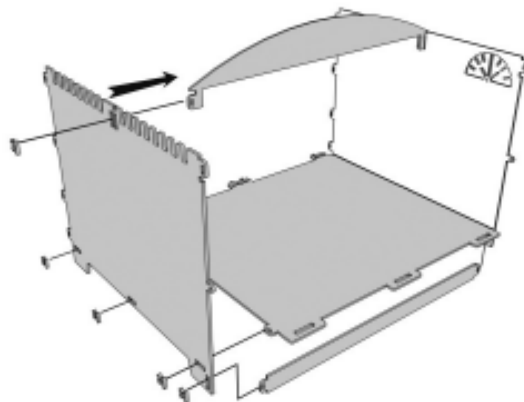
Duck/Goose House Large



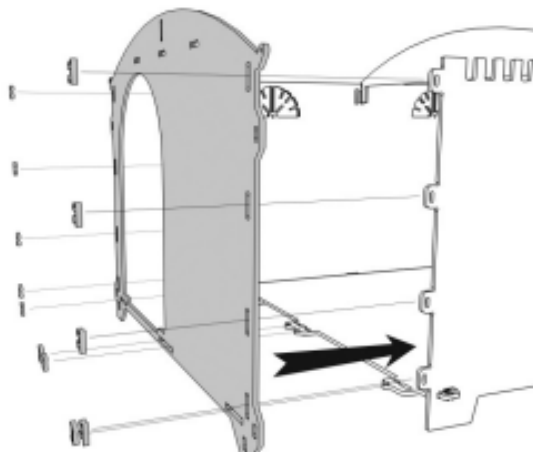
HOW TO ASSEMBLE



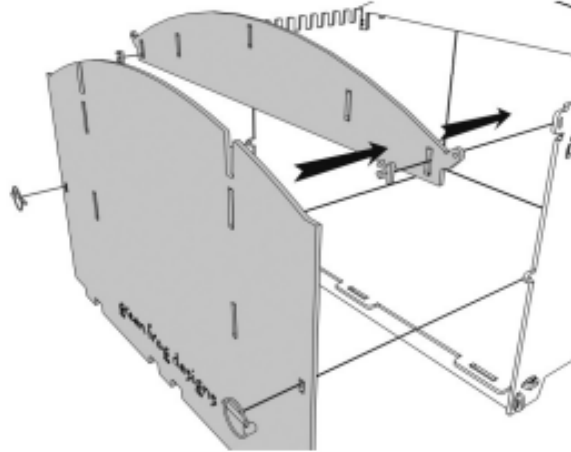
- 1** Fit one **Vent Cover** to the gridded side of the **Left Side Wall** using a **30mm screw**, a **standard washer**, a **25mm washer** and **nylock nut** (as shown in the diagram above). Tighten the nut until the vent can rotate using gentle pressure. It should not spin freely.
Fit the other **vent cover** to the **Side Wall** in the same way. The fourth vent does not have a cover, to ensure the birds have some fresh air at all times.



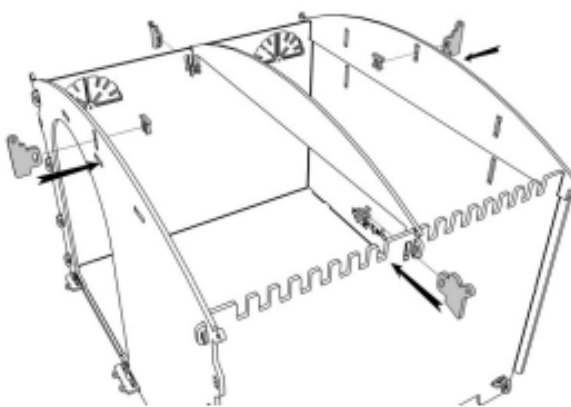
- 2** Fit both **Side Walls** to the **Base** using **Pi-Clips**. Ensure that the **Base double-hole lugs** are at the front, and the patterned side is uppermost.
Fit the **Roof Support** and **Base Support** between the two side walls.



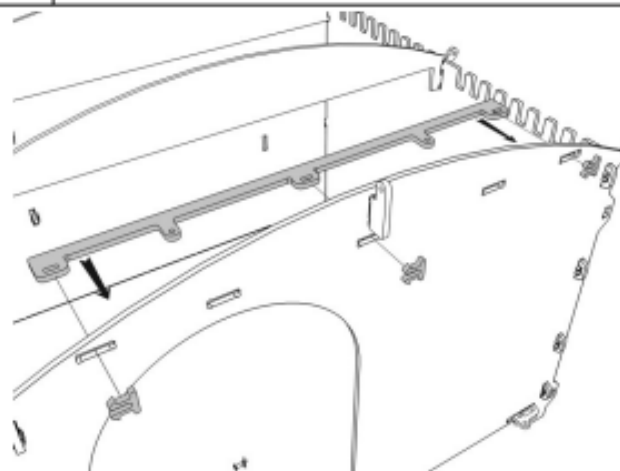
- 3** Fit the **Front Wall** (patterned face outermost) to the end with the **double-hole lugs** using **Pi-Clips**.



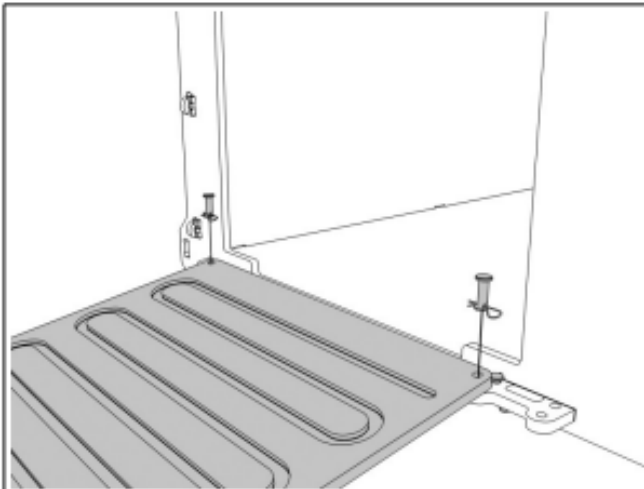
- 4** Fit the **Upper Back Wall** using **Pi-Clips** and then the **Back Door** using **Linch Pins**.



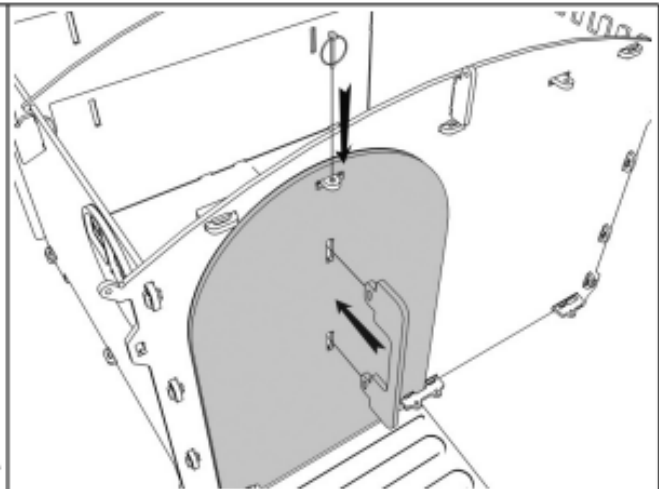
- 5** Fit the **Roof Clips** to the **Front Wall** and **Upper Back Wall** using **Pi-Clips**.



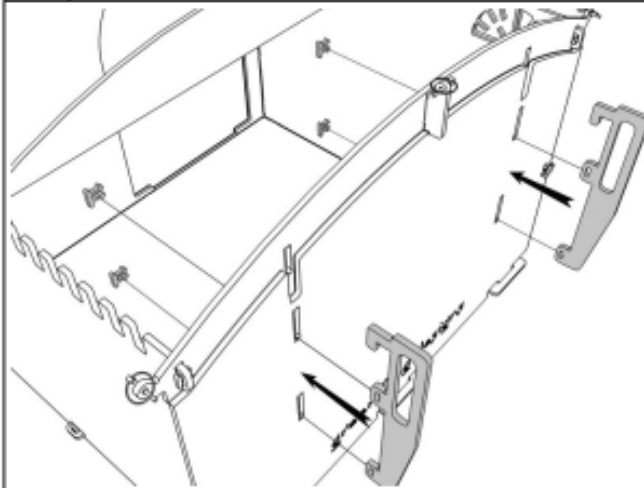
- 6** Fit the **Door Bar** to the inside top of the **Front Wall** with **Pi-Clips**. Make sure the **Longer Lug** is on the right hand side.



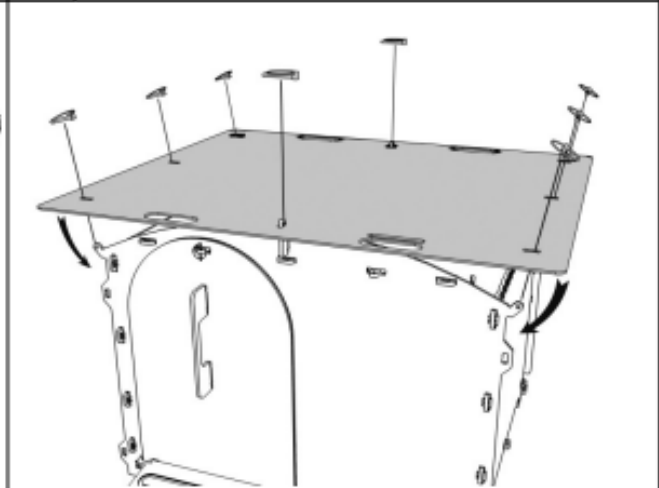
7 Fit the **Ramp** under the door using the two **Long Clevis Pins** and **R-Clips**. It will tilt to the ground under its own weight.



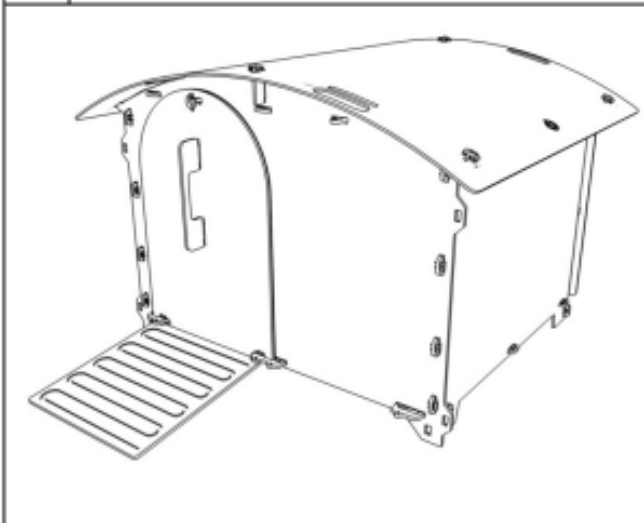
8 Fit the **Door Handle** to the **Door** using **Pi-Clips**. Using a **Lynch Pin**, you can secure the **Door** in open or closed positions.



9 Fit the two **Rear Door Handles** to the **Rear Door** using **Pi-Clips**. When the **Rear Door** is attached to the house, slide the **Handles** down to lock the it.



10 Fit the **Roof** using **Linch Pins**. Fix the centre first, then bend the sides down over the remaining lugs.



11 You've finished - Have a cup of tea!

INSTRUCTIONS FOR USE

The house should be sited in a sheltered area with the front facing away from prevailing winds. Vents should be adjusted to provide adequate ventilation. At least one hole should always be open.

The rear door can be used for inspection, and regular cleaning. For thorough cleaning and replacing of bedding, the entire roof can be removed.

This goose house is designed to be moved by two people, using the handholds cut into the roof.

We recommend thorough cleaning at least every 3 months - a pressure washer is ideal for removal of caked on dirt, but an ordinary hosepipe and scrubbing brush will do. The plastic is quite easy to clean. Finish by applying Poultry Shield (or similar) and leave to dry.