

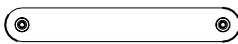
# Eglu Go Instruction Manual

**PLEASE READ CAREFULLY**

## Contents of Eglu Go box



## Fixings Bag



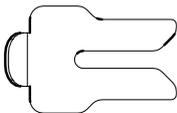
2x Strut  
005.0067



8x 20mm Screw  
800.0062



4x Strut Bolt  
800.0007



2x Eglu Go Run  
Connection Bracket  
005.0030



4x 20mm Washer Bolt  
800.0059

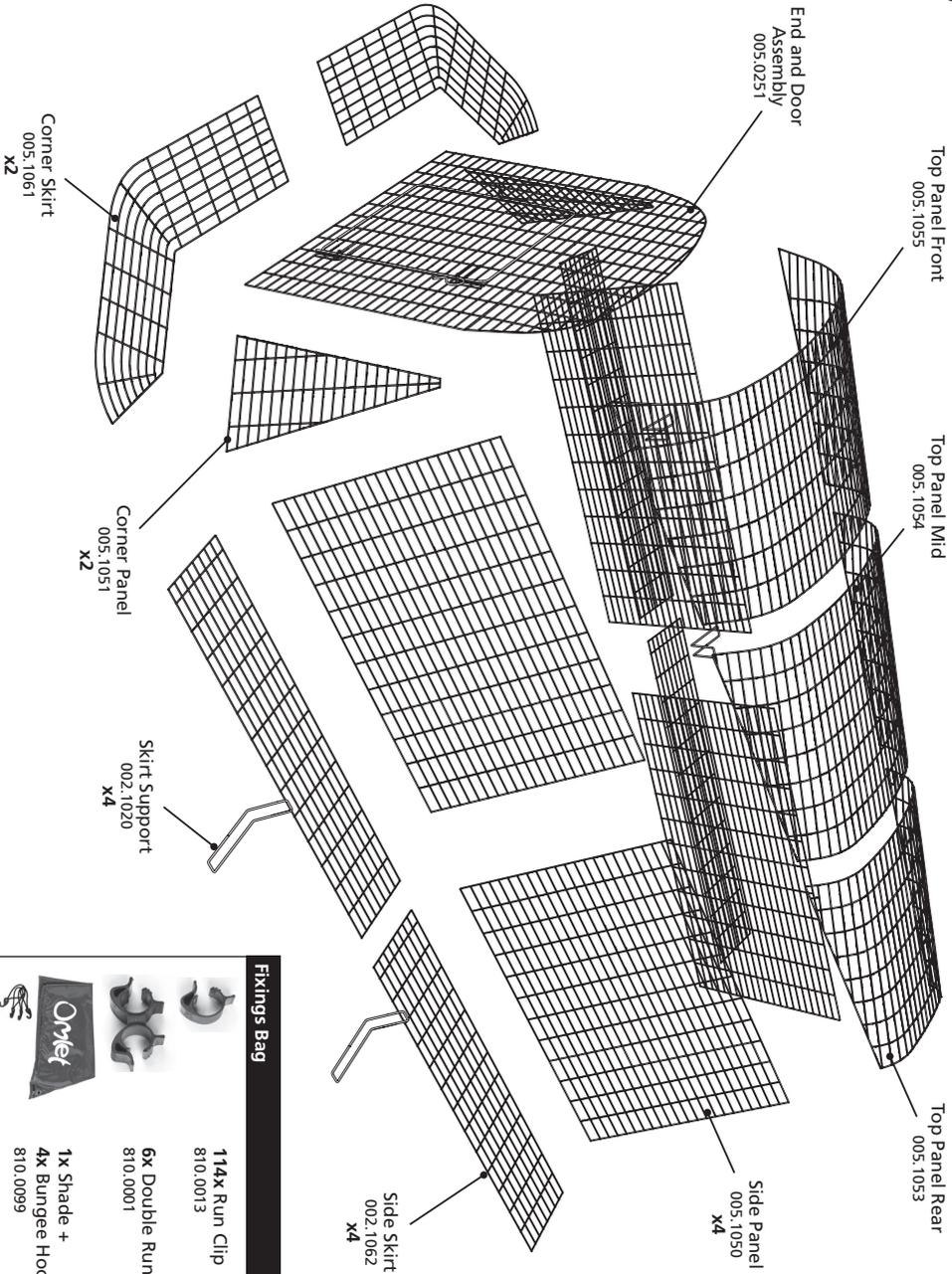
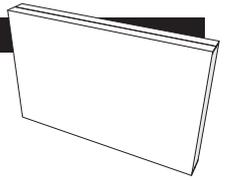


6x 16mm Bolt 6x  
800.0063



**What should I do with the packaging?**

If your Eglu Go arrived by courier, please remember to retain all the packaging it arrived in. In case you wish to return the Eglu Go or any part of the Eglu Go, it must be sent back in the original packaging and have no more than normal wear and tear to receive the full product refund.



**Fixings Bag**

114x Run Clip  
810.0013

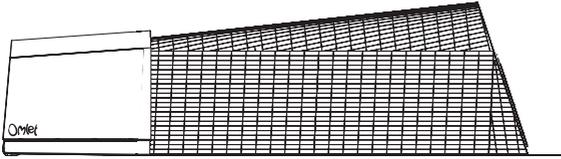
6x Double Run Clip  
810.0001

1x Shade +  
4x Bungee Hook  
810.0099

## Other things you will need

Construction time. Approx 90mins.  
PLEASE read this instruction manual carefully.

30 mins + 60 mins



**CAUTION:**  
Please only use hand tools whilst constructing your Eglu GO. Electric screw drivers and drills can damage the product.



A cross-head screwdriver  
(Size PZ2)

## Assembling Your Go

### BEFORE ASSEMBLING - Find a suitable surface and location in your garden

You should assemble the Eglu Go on a spot that is reasonably even and flat. Make sure you leave enough space behind the Eglu Go to allow the dropping tray to be removed and enough room in front to open the run door.

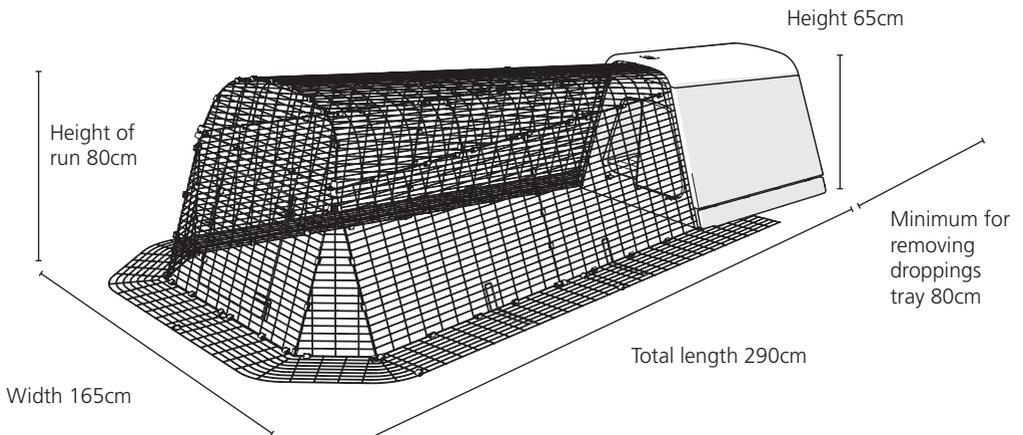


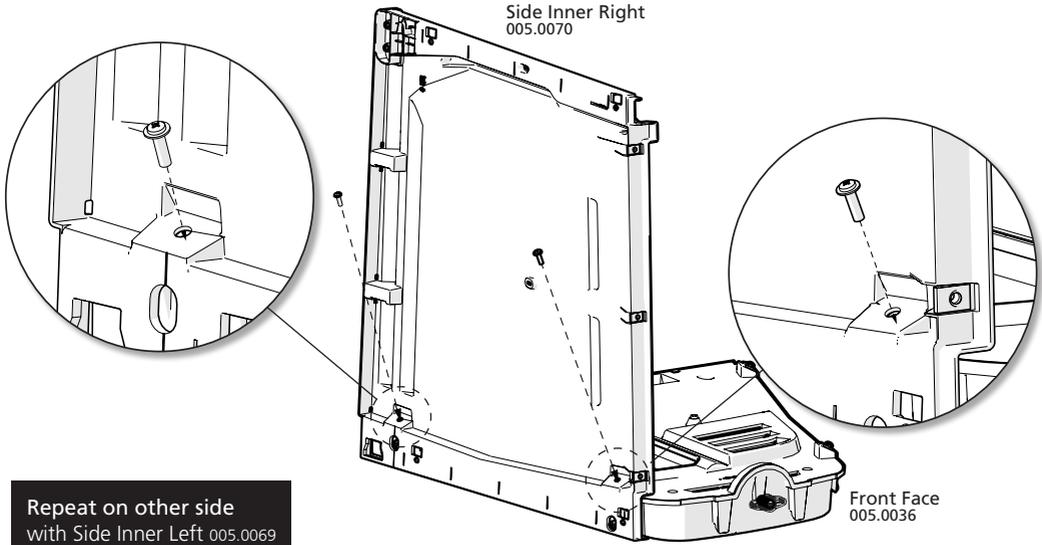
Diagram showing the Eglu Go dimensions and space needed for removing the dropping tray.

### Step 1 - Attach the Right Inner Side Panel to the Front Fascia

20mm  
Washer Bolt  
800.0059



4x



Repeat on other side  
with Side Inner Left 005.0069

### Step 2 - Attach Skid Bar

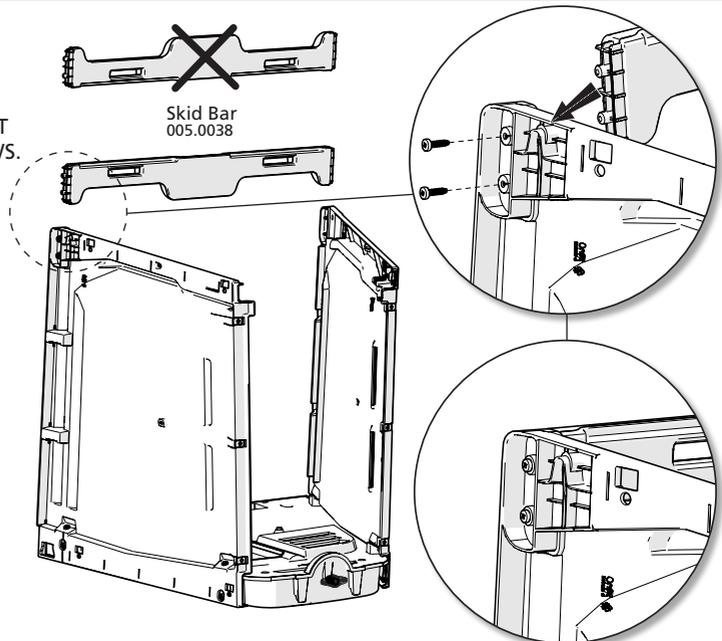
20mm Screw  
800.0062



4x



BE CAUTIOUS. DO NOT  
OVER TIGHTEN SCREWS.



Repeat on other side

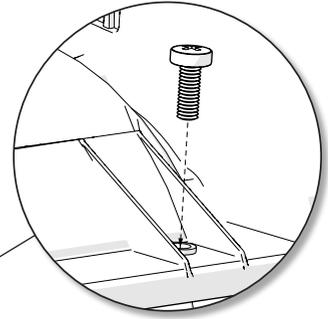
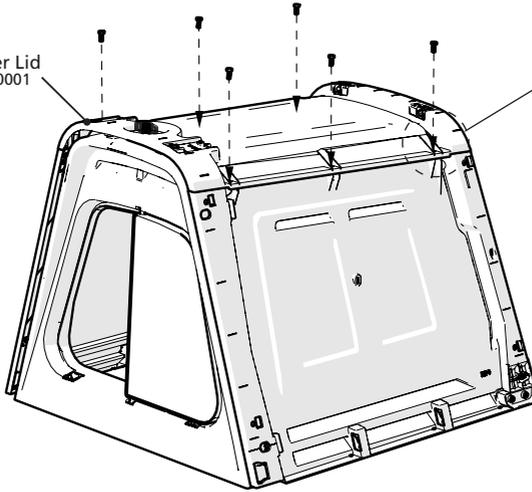
### Step 3 - Attach the Roof

16mm Bolt  
800.0063



6x

Inner Lid  
005.0001



### Step 4 - Attach the Support Struts

Strut Bolt  
800.0007

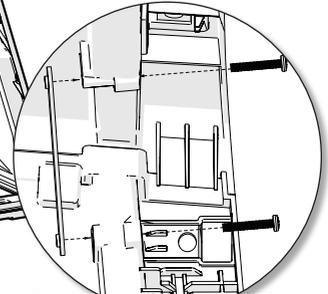
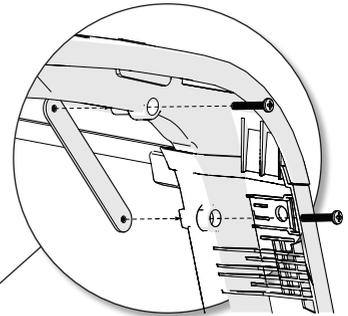
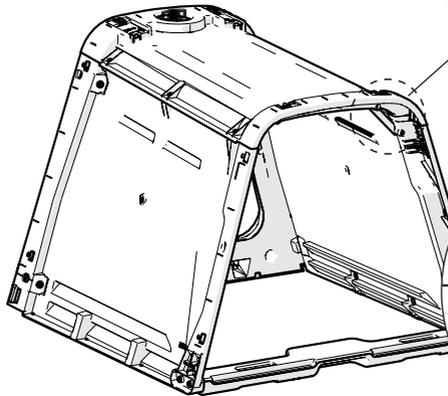


4x

Strut  
005.0067



2x



If you do not have a run to attach, skip to step 17

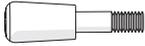
Repeat on other side



This manual will assume that you want the run door at the end of the run.  
It can be in 5 different locations - the end, or two positions on each side. If you would like it on the side, unclip the end panel with the door in it and swap it for one of the side panels.

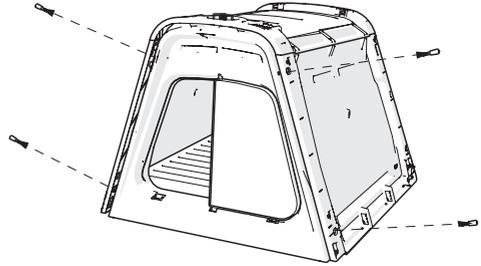
### Step 5 - Remove Shoulder Bolts

Shoulder bolt  
800.0005



1x

Remove 4 Shoulder Bolts located in the front face. They will be used to attach the first runs panels in the next step.

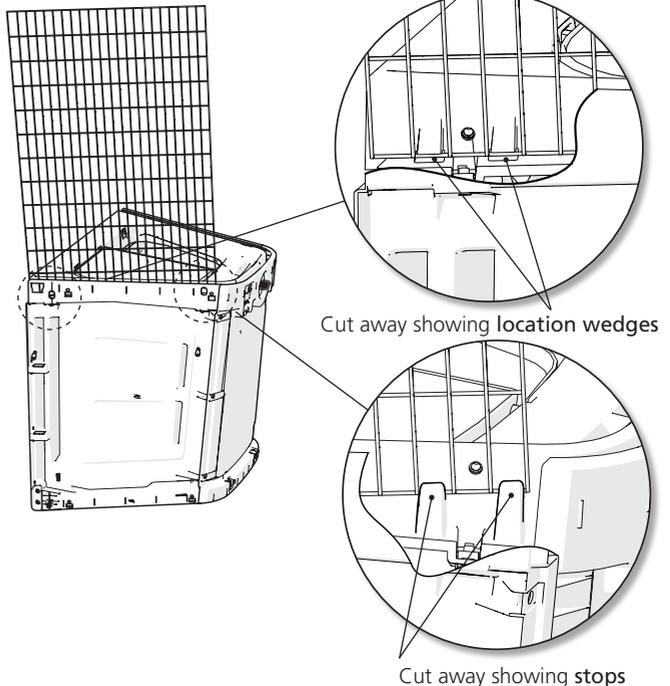


### Step 6 - Position a Side Panel onto your Eglu

With your Eglu on its back, slide a run panel into the narrow gap between the front face and side panel.

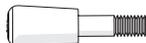
Make sure the panel hooks over the two location wedges near the bottom of the front face, and is pressed against the stops at the top, as shown.

Side Panel  
005.1050



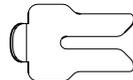
### Step 7 - Attach the Shoulder Bolts

Shoulder bolt  
800.0005



1x

Run Bracket  
005.0030



1x

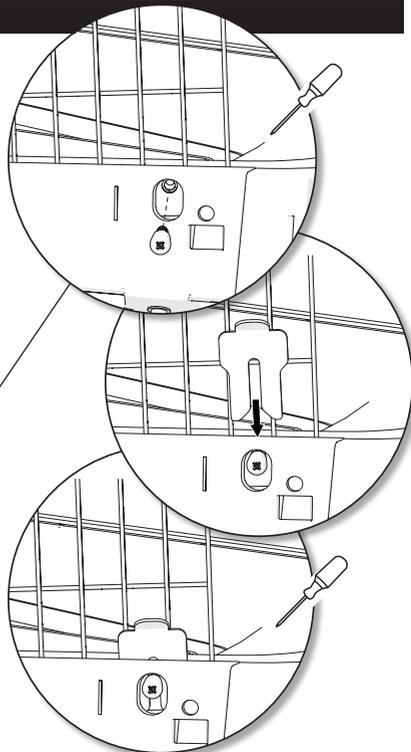
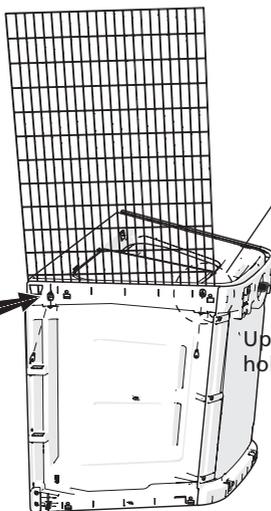
Insert a shoulder bolt into the lower hole as shown and turn once.

Slide a run bracket in from the front of the eglu as far as possible making sure its 'legs' are around the shoulder bolt.

Holding the bracket in place, tighten the shoulder bolt up.

Lower hole

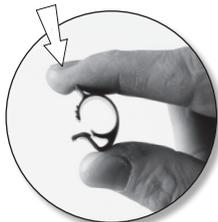
Upper hole



Repeat for lower hole

Repeat on other side

### How to use the Run Clips



Take a run clip between thumb and fore finger as shown and squeeze.



Position around the two wires to be joined.



Squeeze the clip and it will click shut.



To undo a run clip, twist a coin between the legs as shown.

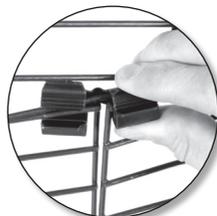
### How to use the Double Run Clips



Bend as shown. Whitening of the plastic will occur but will not weaken the clip.



Position around the wires to be joined.



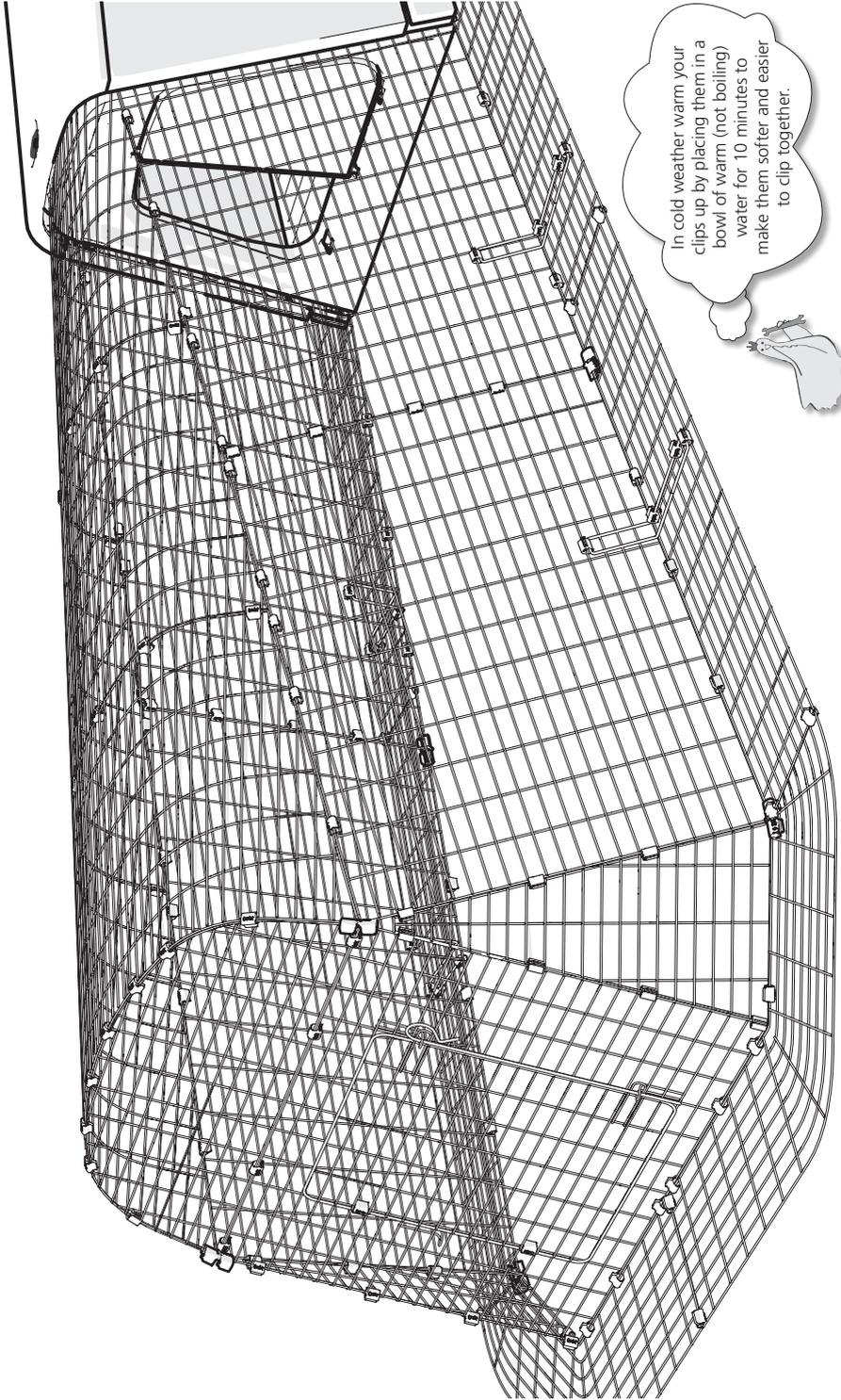
Squeeze both clips to secure it in place.



To undo twist a coin between the single run clip.

**Your Run is now complete**

Diagram to show all run clip positions.  
The 6 double clips are highlighted with a heavier line.



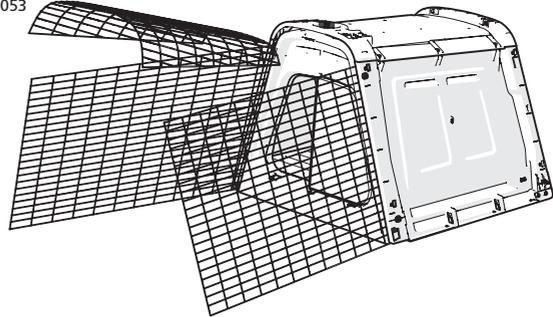
In cold weather warm your clips up by placing them in a bowl of warm (not boiling) water for 10 minutes to make them softer and easier to clip together.



### Step 8

Slide the panel into the gap in the front face making sure that the panel is pushed into the stops on the front face.

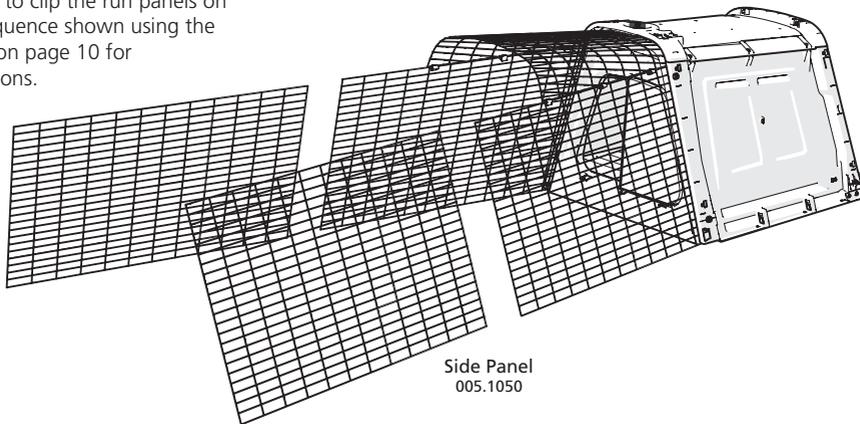
Top Panel Rear  
005.1053



Clip the panel to the side panels. Use the diagram on the previous page for exact clip positions.

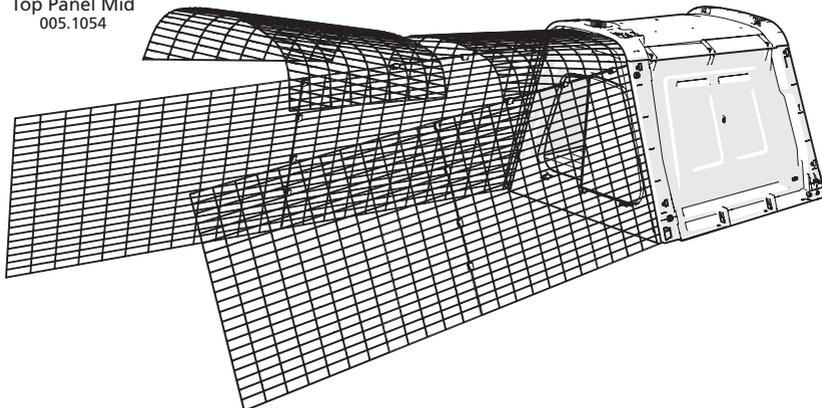
### Step 9

Continue to clip the run panels on in the sequence shown using the diagram on page 10 for clip positions.



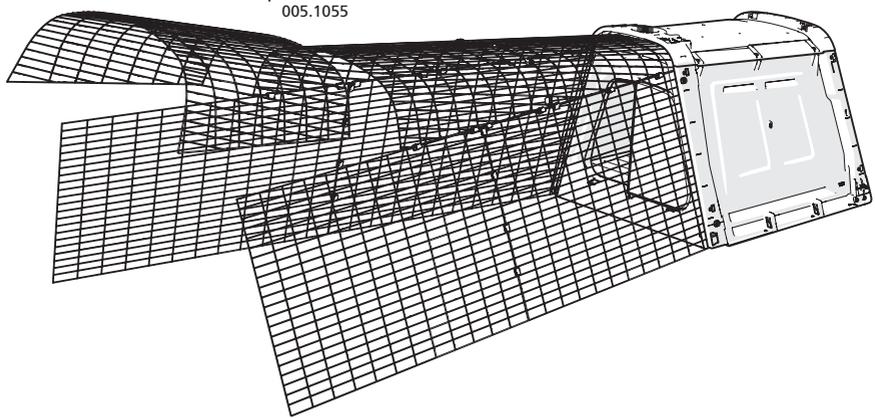
### Step 10

Top Panel Mid  
005.1054



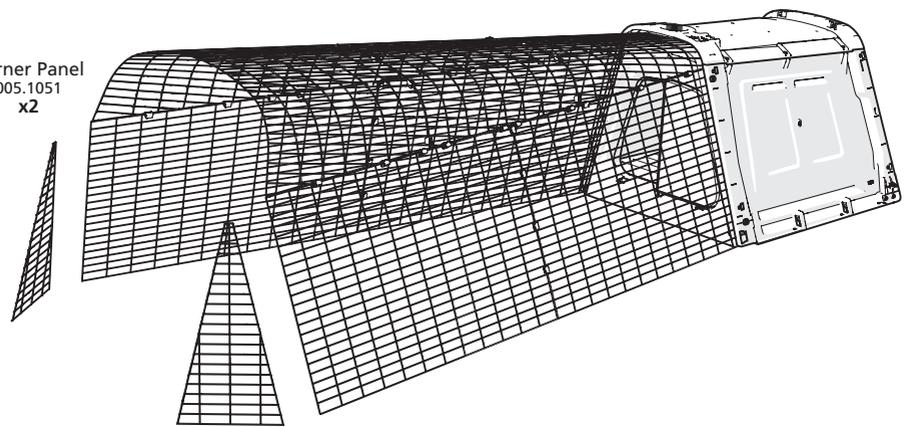
**Step 11**

Top Panel Front  
005.1055



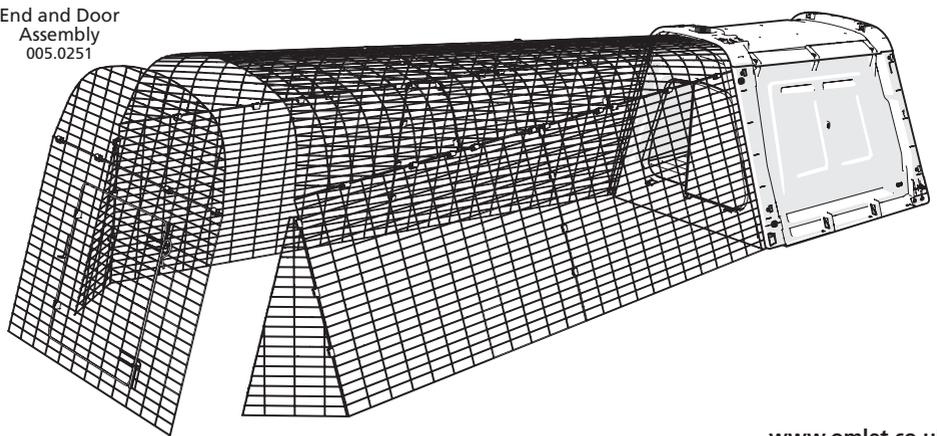
**Step 12**

Corner Panel  
005.1051  
x2

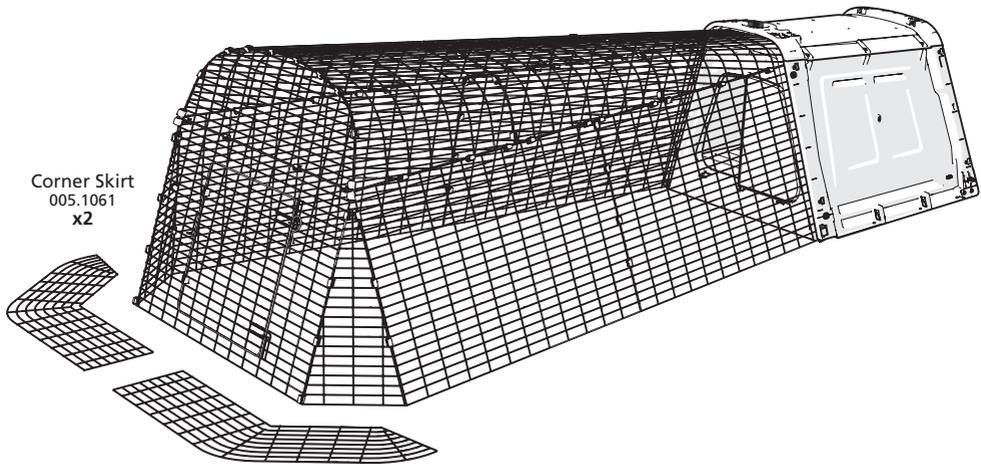


**Step 13**

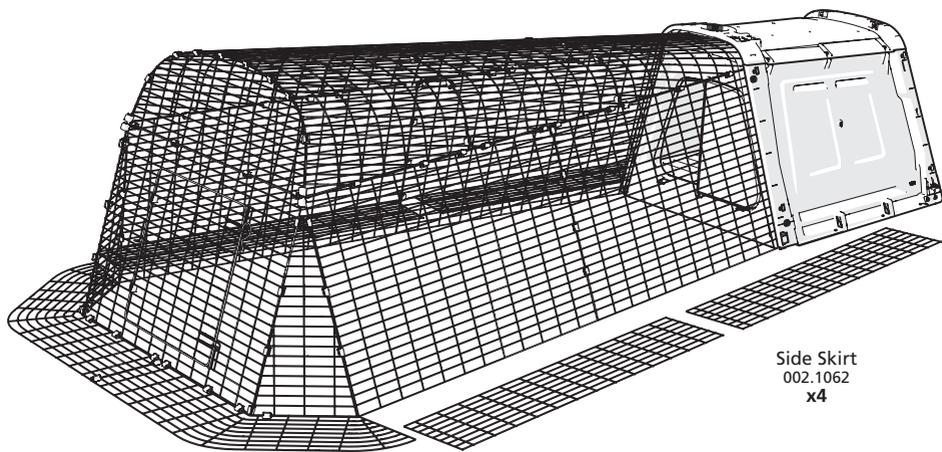
End and Door  
Assembly  
005.0251



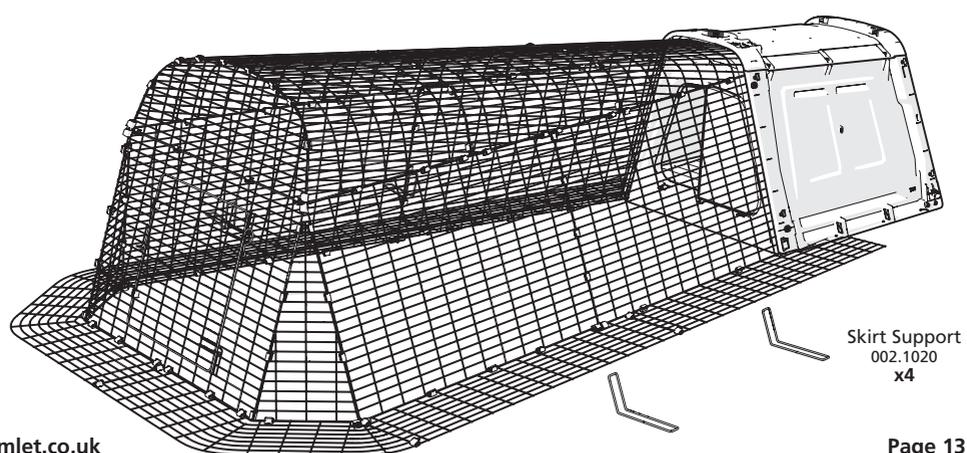
**Step 14**



**Step 15**



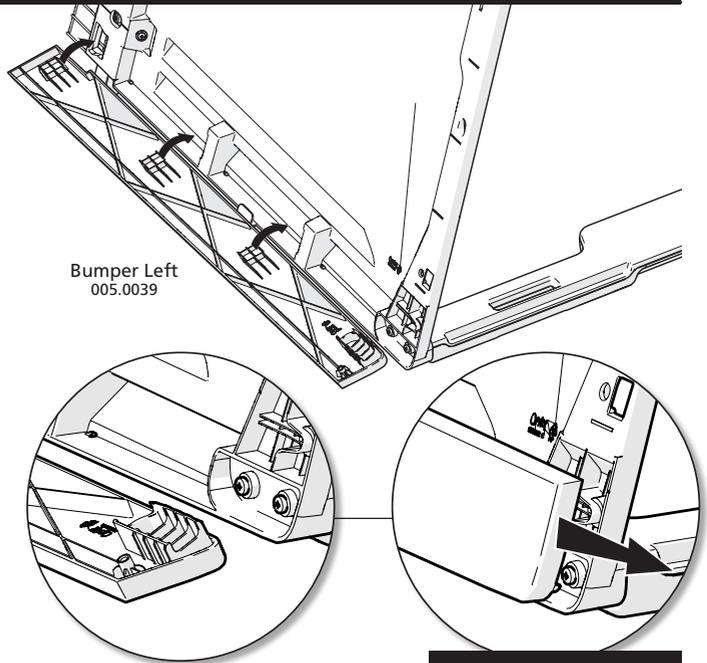
**Step 16**



### Step 17 - Position the Side Bumpers

Line up the 3 hooks in the side bumpers with the holes on the side panel.

Now slide it towards the back of the Eglu until it is level with the back.



Bumper Left  
005.0039

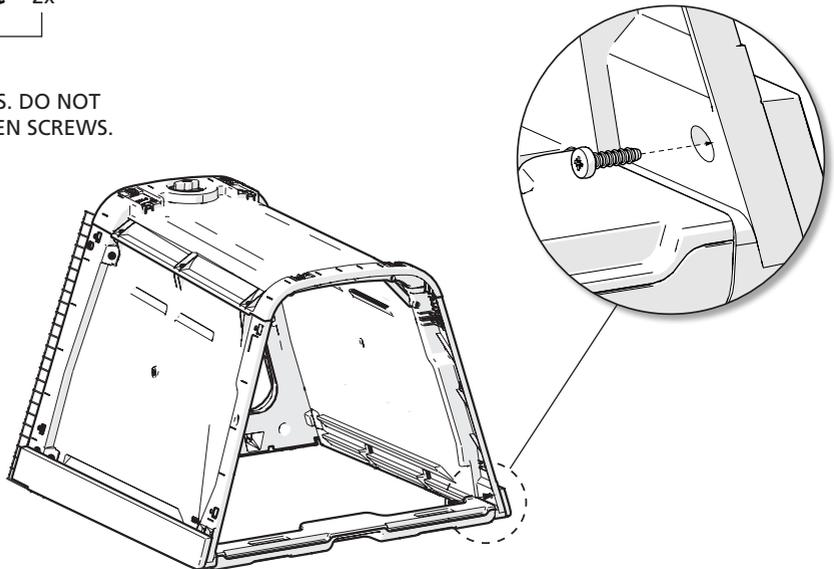
Repeat on other side

### Step 18 - Attaching the Side Bumpers

20mm Screw  
800.0062 2x



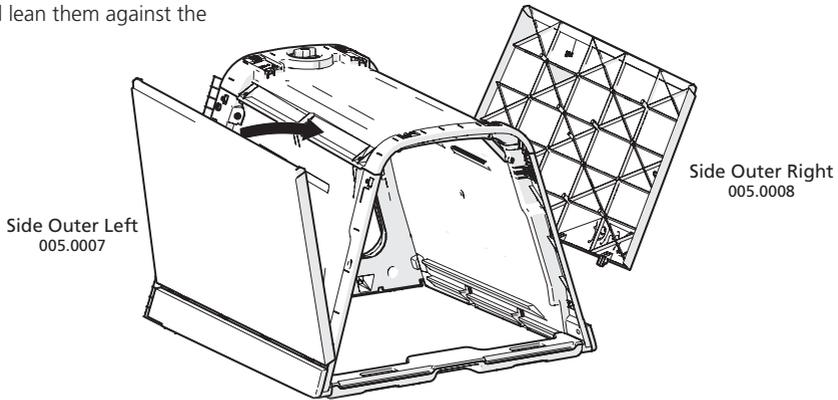
BE CAUTIOUS. DO NOT  
OVER TIGHTEN SCREWS.



Repeat on other side

### Step 19 - Position the Side Outer Panels

Hook the side outer panels onto the bumpers and lean them against the inner panels.

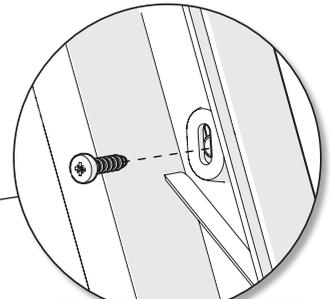
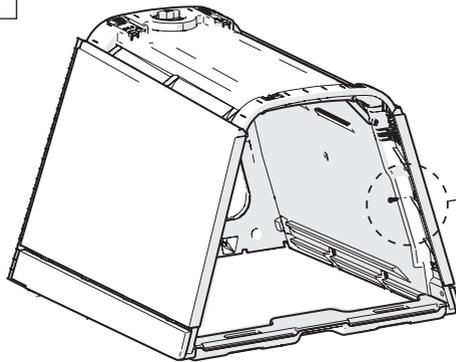


### Step 20 - Secure Side Outer Panels

20mm Screw  
800.0062



2x

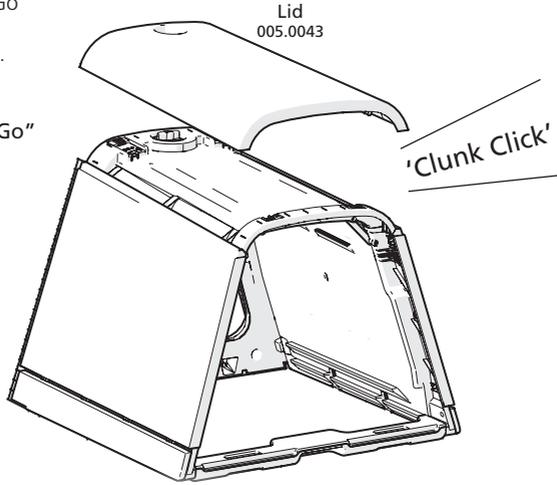


Repeat on other side

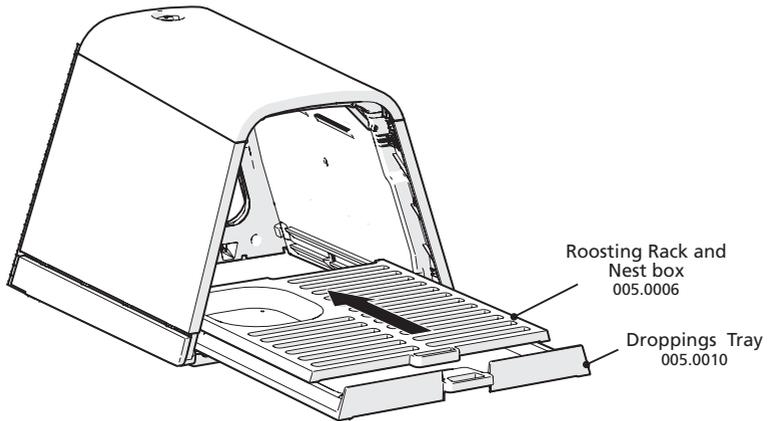
### Step 21 - Attach the Lid

Line the lid up with the Eglu Go and press firmly into position. 4 snap fits will hold it in place.

**NOTE:** To remove the lid see "How to use your Eglu Go" at the end of the instructions.

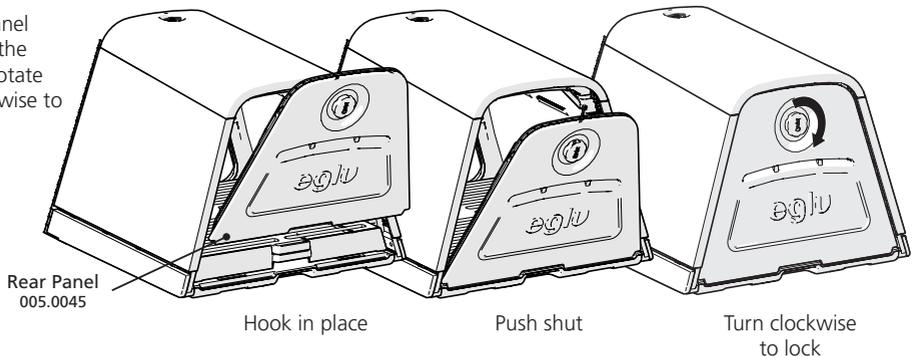


### Step 22 - Slide in the Roosting Rack and Droppings Tray

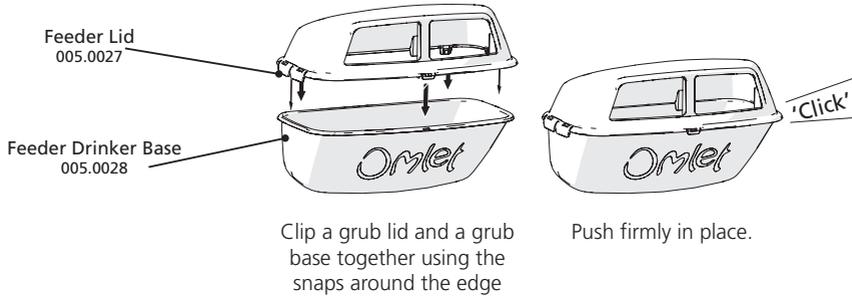


### Step 23 - Attach the Rear Panel

Hook the rear panel into place. Push the panel shut and rotate the handle clockwise to lock it.



## Step 24 - Put Feeder together



## Step 25 - Attach the Shade, Feeder and Drinker



Place the drinker as low down as possible to allow the chickens to drink from it.

**VERY IMPORTANT.**  
**PLACE DRINKER JUST**  
**OFF GROUND LEVEL.**

The feeder should be hung at chicken 'head height'.

Attach the shade in place as shown using the four bungee hooks.

'Grub' feeder and 'Glug' drinker hook onto the run as shown.

**Congratulations!**  
**Your brand new Eglu Go is now ready for your chickens.**

### Using your Eglu Go - Front Door



Pull the handle at the top of the house until it stops.

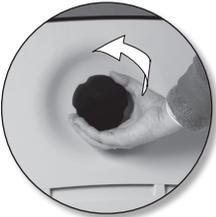


Turn the handle to close the door.



Lock the door by pushing the handle back down.

### Using your Eglu Go - End Panel



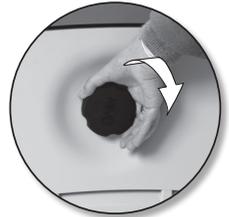
Undo the rear panel by turning the handle anti-clockwise.



Pull the panel back and lift up to remove.



Replace the rear panel.



Secure the rear panel by turning the handle clockwise.

### Using your Eglu Go - Droppings Tray and Roosting Rack



With the end panel removed you can slide the droppings tray in and out.



You can slide the roosting rack out by pulling on the grey handle.



### Separating the Run from the House

If you want to move your Eglu Go to a new garden then you will need to take the run apart. Remove the outer lid by un-clipping the snap fits. There are two found just inside the roof of your Eglu Go. Gently release them with your thumbs and ease the lid off. You will also need to remove the side panels, remember to undo the screws inside, see far right image. Now undo the four bolts that hold the run to the Eglu Go. If you lose any clips along the way you can get more by going to [www.omlet.co.uk/shop](http://www.omlet.co.uk/shop) or by calling 0845 450 2056.



Un-clip two snap fits at the rear of the lid.



Unscrew the side panels.

## Move your Eglu Go

If you want to move your **Eglu Go** to a new location in your garden hold on to the run at the furthest end from the **Eglu Go**. Lift and slowly drag to a new patch of grass.

Ask a friend to help you if you need assistance.



Bend your knees and lift just above the run skirt.

Drag to its new location.

## Eglu Go Do's and Don'ts

**Do** collect and enjoy your eggs everyday. Leaving eggs in the Eglu Go can cause your chicken to go broody and not lay any eggs for a few weeks.

**Do** make sure your chickens have food and water. Without food and water your chickens will die.

**Do** let your chickens out of the eglu everyday. If you are away, then leave the Eglu Go door open so that the chickens can get out into the run in the morning. Not letting your chickens out will lead to distressed chickens and could lead to terminal overheating.

**Do** supervise children when they are using the Eglu Go or interacting with the chickens. Chickens can be unpredictable and peck at anything including people.

**Do** take extra care when using the lawn mower around the 'skirt' of the run. Without care you will damage the 'skirt' with the lawn mower.

**Do** wash your hands after coming in contact with the Eglu Go or chickens.

**Do** be aware that chickens have sharp beaks and claws and they may peck or scratch at something that resembles food or looks interesting to them. Small shiny things are especially attractive to chickens.

**Do** check that the run door and rear panel are well fastened. If they are not secure your chickens are at a greater risk of a predator getting them.

**Don't** sit or climb on the run. This is not only dangerous but can lead to the run being damaged.

**Don't** let children inside the run or Eglu Go. This could lead to them getting stuck.

**Don't** leave the door of the run open while your chickens roost at night. This will compromise your chickens safety by allowing predators to get into the run.

**Don't** keep the Eglu Go on uneven ground as this will make the run less secure. It can also cause the run 'skirt' to be a tripping hazard.

**Don't** use bleach, solvents or strong detergent to clean the Eglu Go, they could damage the plastic.

**Don't** keep the Eglu Go near sources of ignition, such as a bonfire or barbecue, because they could set the Eglu Go on fire.

**Don't** use the Eglu Go for anything other than housing chickens. It has not been designed for any other purpose.

**Don't** keep more than 2 heavy breeds, 3 medium sized breeds (like the Gingernut Ranger and Miss Pepperpot) or six bantams in an Eglu Go. This will cause overcrowding and distressed birds.

For further information go to [www.omlet.co.uk](http://www.omlet.co.uk)  
or you can email enquiries to [info@omlet.co.uk](mailto:info@omlet.co.uk)  
or call us on **0845 450 20 56**

# Omlet Guide to Keeping Chickens

Your Eglu and chickens have arrived! Please take a moment to read through this guide which is full of essential information, advice and tips on keeping your chickens happy and healthy. There are also recommendations on how to keep your Eglu in tip-top condition, if you ever have a question that's not answered here please call us or go online.



*So eggciting - the chickens are here!*

## Online Club

To meet up with other new and experienced chicken keepers you should visit the Omlet forum and gallery. Lots of people proudly put pictures of their chickens, gardens and first ever home produced eggs in the online gallery and the discussion areas of the forum can be funny, helpful and reassuring if you are new to chicken keeping. To access the forum simply go to [www.omlet.co.uk/club](http://www.omlet.co.uk/club)

## Getting Started

It is very important that you keep your chickens in the Eglu and run for the first 5 days, so that they learn where their new home is. After this, when you let your chickens out in your garden, they will instinctively come home to roost in the evenings. If on the first night your chickens don't go into the Eglu to roost you can put a torch inside the Eglu, at dusk the chickens will be drawn to the light, and once inside the Eglu you can close the door and remove the torch.

Now you're probably wondering – when am I going to get some eggs? Chickens will generally start to lay between the ages of 19 and 22 weeks old. Omlet tries to deliver chickens between the ages of 16 and 20 weeks so you shouldn't have to wait too long. In the summer the chickens will (because of the longer daylight hours) start laying at around 18-20 weeks old. In the shorter days of winter they will probably start when they are about 22 weeks old.

Moving house can unsettle the chickens a little and initially they may be quite wary of you. Spending only a small amount of time with them whenever you can will make a huge difference. Try feeding them a little sweetcorn or some grapes by hand and before you know it you'll be able to pick your chickens up whenever you want.

## Daily Care

### Open the Eglu door

When you get up you can let the chickens out of the Eglu by opening the front door. If you are at home you may want to let your chickens out of the run as well. But if no-one is going to be in and you have foxes which are about during the day it will be safer to leave the chickens in the run. Remember not to let your chickens out of the Eglu and run for the first five days.



*Let your chickens out in the morning*

### Check for eggs!

Regular collection will help prevent any damage to the eggs and discourage your chickens from getting broody - see also the section on broodiness.



*Check for eggs before lunch*

## Food and Water

Make sure the Eglu feeder is full of layers pellets and the Eglu drinker is full of clean water. If it is extremely cold make sure that the water is not frozen preventing the chickens from drinking. In either extremely hot or extremely cold weather it is best to check the water twice a day to make sure the chickens don't go thirsty.



*Make sure your chickens have food and water*

## Position of the shade

The shade protects the chickens from wind, rain and sun so it may need relocating especially if you have moved the Eglu to a new position.



*Repositioning the shade*

## Close the door

As dusk falls your chickens will potter back into the Eglu to roost. Closing the Eglu door behind them will ensure a peaceful and secure night.

## Food and Water

### Food and Water

Your Eglu comes with a feeder and a drinker. A fully grown chicken will eat about 120grams of layers pellets a day (about a small cup full). Chickens drink much more than you'd imagine so make sure that they always have plentiful fresh water. On hot days it is worth checking the water in the afternoon as well as the morning. If you aren't going to be able to check for a day or two hang an extra drinker in the run.



The feed supplied by Omlet is known as 'layers pellets.' It contains all the protein, carbohydrates, vitamins and minerals required by your chickens. As this will keep your chickens in tip-top condition it is best to always have this available, don't worry about over-feeding, they will only eat as much as they need.

Grit is another important part of your chickens' diet. There are two types of grit in your layers pellets. Firstly, a soluble calcium grit which is used to create the egg shell. Secondly, there is a hard flint like grit which the gizzard (a muscular organ) uses to grind up the feed. There is no harm in giving your chickens an extra bowl of mixed grit which you can pick up from the Omlet shop. Your chickens will also pick up edible things from your garden an extra supply of grit will ensure that the egg shells are always hard and that the gizzard is able to work properly.

Chickens eat around 120grams of layers pellets a day, so a 20kg bag will last four chickens about 6 weeks. Layers pellets are readily available at country stores and some pet shops or you can order it from Omlet and have it delivered to your door!

See [www.omlet.co.uk/shop](http://www.omlet.co.uk/shop) for all your chicken needs.

## Treats for your chickens

Chickens can be easily persuaded to have treats so after their morning feed of layers pellets you could offer them something extra from the kitchen! They do have individual tastes but as a general rule they enjoy soft fruit and vegetables, left over pasta, rice and bread. As they don't have teeth they can't manage to eat things like potato peelings unless they have been cooked a bit to soften them. To keep things neat and tidy either place these titbits in the Eglu feeder or try filling a net bag with a selection of things and hanging it in the run for them to peck at. Don't feed your chickens any form of meat or anything salty or sugary.

It's best to only give your chickens these extras in the afternoon. This way they won't fill up on food that is not as nutritious as the layers pellets. If they don't have a good diet, their egg production may well drop.

## Weekly Care

As time goes by you will develop your own routine, but here are some things that we suggest you do during the week:

### Droppings trays

Keep an eye on the level of droppings and empty it when it looks reasonably full. Depending on how many chickens you have this may be every 2 to 4 days. The droppings can be dug straight into the vegetable garden, but it is a little too strong to be used fresh in flower beds. Adding the droppings to your compost bin will speed up the process and produce an excellent compost.

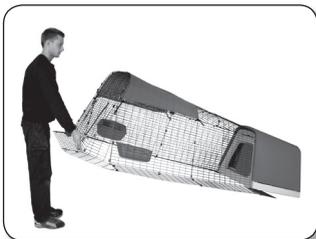


*Empty your chickens' droppings into the compost or vegetable patch*

### Moving the Eglu

There is no hard and fast rule for how often you should move the Eglu as this depends on how much time your chickens spend inside the run as opposed to out in the garden. Simply keep an eye on the grass and move the Eglu when the grass becomes slightly worn. In general this could be once a week if your chickens are spending the majority of the time in the run. Your chickens will do droppings on the lawn, but these can be cleared by raking, brushing or simply with the lawn mower. Another good solution if you have limited grass is to site the Eglu in a layer of wood chippings.

To move your Eglu Go to a new location in your garden hold on to the run at the furthest end from the Eglu Go. Lift and slowly drag to a new patch of grass. Ask a friend to help you if you need assistance.



*Moving your Eglu Go*

## Health

Try to check that your birds are healthy every week by picking them up and checking for all the signs of a healthy chicken as outlined in the 'Chicken Health' section on page 13.



*Checking your chickens' health*

### Clean nest area

Refresh the nesting box by cleaning out the straw (or shredded paper), wiping clean and putting a fresh handful in. Don't use hay as this can go mouldy if it gets damp

### Food Stocktake

Check that you have enough feed for the week ahead. If you end up buying a different brand of layers pellets it is best to mix it with some of the original feed so that your chickens don't suddenly notice a difference. If you do just switch feed your chickens may turn their beaks up at it!

## Long Term Care

Every 2 - 4 weeks you should give your Eglu more of a thorough clean. Remove the roosting bars, give it a good hose out, scrubbing any dirty parts and finally rinse with the hose. You can use a pet disinfectant (available in pet shops) but you should never use a strong household disinfectant like bleach or worktop cleaner on the Eglu.

Leave everything to dry out in the sun as the UV rays will kill off bacteria and other things that like to lurk in the dark!

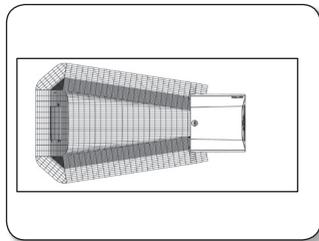
## Keep Your Chickens On Wood Chips



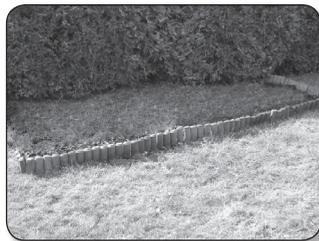
*Chunky bark chippings and some edging*

If you want to keep your Eglu in one place in the garden, keeping it on wood chippings is a great solution. Cleaning the run is as simple as raking out and replacing the soiled chippings every month or so. Making a chipped area for your Eglu doesn't take long and is quite cheap too. The following is what you need for an Eglu, Eglu Go or an Eglu Cube with the standard 2m run:

- A 4 metre (12ft) by 1.8 metre (6ft) area. This will give room for your Eglu allowing access to the dropping trays.
- 300 litres of wood chippings: available from any good garden centre. Choose a chunky type, you can also use bark but it tends to go a bit mulchy.
- 10m or 30ft of edging (this is enough to make a 3 sided area like the one in the pictures.)



4m by 1.8m area

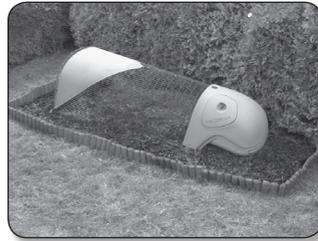


Lay the edging out

#### Instructions:

- Put your Eglu in your chosen location.
- Lay the edging out around the Eglu. Make sure you leave enough room to open the run door and the dropping trays.
- Move the Eglu away and fix the edging in place.
- Put your Eglu and run back in place inside the edging.
- Pour the wood chippings into the edged area and within the run. Now rake it out ensuring all the ground is covered to a depth of around 5-10cm.

Now you can stand back and let your chickens give you a well deserved pat on the back!



An Eglu filled and surrounded by chippings

#### Handling

How easy it is for you to pick up your chickens will depend on how used to human contact they are. A little enticement with a handful of grapes or a juicy red tomato should get them close enough! The best way to catch a chicken is to quickly bring both hands from above to press both wings against their bodies. This stops them flapping which makes it a lot easier to hold on to them. Then lift them up with one hand supporting them underneath and one on top.



Picking your chicken up

Holding them in this way makes them feel supported and comfortable and in the winter will keep your hands nice and warm! It's also the best way to hold them when you are doing a health check. Handling your chickens and getting them used to human contact will help you in the long run even if you aren't keen to pick them up purely for a stroke. You may want to put them in the Eglu in a hurry before leaving the house, and a willing chicken will make life much easier!

Sometimes your chicken may think that you are a cockerel and flatten itself to the ground in anticipation of mating. This will actually make it easier to pick up!

Do NOT chase your chickens around grabbing at their tails or wings. This will only cause them panic which could be bad for their health or at the very least affect egg production.



*One hand supporting the body, the other preventing the wings flapping*

life, exposed to wildlife and the elements they can have off days. When it is very hot your chickens will naturally seek out shade and may go off lay for a couple of days. Very stormy or changeable weather can have a similar effect on egg production.

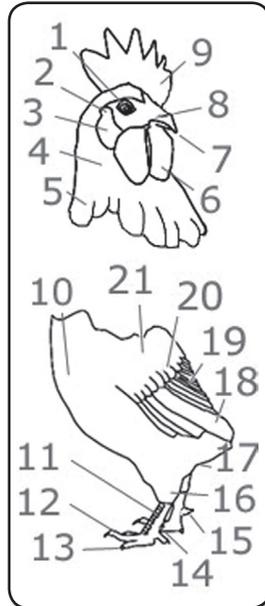
### Worming

Just like cats and dogs, it is a good idea to worm your chickens once a year usually in the spring. This is because they can pick up types of worms from the ground which can live in their intestines. If your chickens have stopped laying but are eating lots and have a spot of diarrhoea then they may need worming. Another sign is a pink rather than red comb. You can buy Verm-X, a 100% natural wormer from the Omlet shop.

### Anatomy

Match the number on the diagram to its name in the list below. You can find out more about the individual parts in the glossary.

- 1 Eye
- 2 Ear
- 3 Ear lobe
- 4 Neck
- 5 Cape
- 6 Wattles
- 7 Beak
- 8 Nostril
- 9 Comb
- 10 Breast
- 11 Scales
- 12 Toe
- 13 Toenail
- 14 Shank
- 15 Spur
- 16 Hock
- 17 Vent
- 18 Primary flight feathers
- 19 Secondary flight feathers
- 20 Wing coverts
- 21 Wing Bow



### Lice and red mites

By keeping the Eglu clean you will almost certainly avoid any problems as they like to live in dark, dirty conditions. Lice will be visible as little light brown insects normally on the skin around the vent. Their eggs are laid on the shafts of the feathers and look like a white crust. If the Eglu is kept clean and the chickens are dust bathing regularly, they are unlikely to get lice but if they do a simple dusting of lice powder around the infested area will get rid of them. Red mites live in crevices only coming out at night. As there aren't any crevices in the Eglu it is extremely unlikely you will ever see them but if you do a thorough clean of the house using a pet safe disinfectant it will effectively get rid of them.

### Easy Health Checks



*Checking your chickens vent for cleanliness*

### Chicken Health

Omlet's chickens are fully vaccinated and do not require top ups. It is unlikely they will ever experience any serious illness. As a general rule, keep the Eglu clean, ensure a clean, fresh supply of water at all times and a proper balanced diet and you should have no problems.

As your chickens are enjoying a natural outdoor

**Comb** When fully grown the chicken should sport a nice firm comb. The comb will be bright red when the chicken is in lay.

**Eyes** should be beady and bright.

**Beak** should be clean with no discharge from the nostrils.

**Active** A healthy chicken will be perky, lean and active.

**Legs and feet** should be smooth and the scales should not be lifting. The colour of the legs is a good indicator of whether the chicken is laying. If they are very yellow then she is probably not laying eggs yet.

**Body** When you pick your chicken up her body should be plump and firm, but with no flabbiness.

**Vent** The vent (the chickens all purpose exit point) located under the tail feathers should be moist and white, with no lumps, crustiness, bleeding, etc. See the image on the right.

**Droppings** should normally be solid and have a white cap which is the urine as chickens do not do this separately. Over feeding on greens can result in some diarrhoea but if the droppings are consistently different then there may be something wrong.

It is unlikely that they will have any serious problems as long as you have been following the suggested day to day and week to week routines. If you feel that your hens need more attention then don't hesitate to call Omlet or email [barbara@omlet.co.uk](mailto:barbara@omlet.co.uk) our chicken health expert. If it is an emergency you should call your local vet. A good tip if you live in a town is to register your chickens with the vet as an exotic pet as this will mean they are treated more economically than if they are classified as a farm animal.

### Seasonal Chicken Care

#### When its hot...

If the chickens are in the run, make sure that the shade is positioned to give your birds a good area of shade. In hot weather chickens drink much more so keep an extra eye on the water container.

#### When its cold...

If your chickens have large combs, it is a good idea to rub them (the combs!) with vaseline to prevent frostbite. If the drinker is freezing over in the colder months then bring it indoors at night and check it again in the afternoon, (do not add salt, your chickens will not appreciate this!)

#### Fireworks night...

remember to make sure your chickens are well out of the way. All the bangs and flashes can upset your chickens, so tuck them up in the Eglu out of harms way otherwise you may not have an egg for breakfast!

### Wing Clipping

Although a fully grown chicken can't really fly (you don't often see a flock of chickens flying overhead!) they can do some quite high jumps. So to prevent your chickens from taking off, you can clip a wing. This sounds painful, but is in fact just like a haircut. It involves trimming the primary feathers on one wing, to unbalance them making take off very lopsided! Clipping only the primary flight feathers is painless and should be done as in the photograph. A good guide is to cut the first 6-7 feathers back as far as the tips of the next line of feathers.

To see how far back you can trim the feathers without hurting the chicken, hold the feathers up to the light and you'll see where the blood vessels start in the shafts of the feathers. If however you are unsure, please consult your vet.



*Fanned wing showing the primary flight feathers*



*Fanned wing after clipping*

Chickens moult once a year, this lasts about 6 weeks and they loose a lot of feathers starting from the back of the neck and then further back across their bodies until they look quite scruffy. Don't worry, the feathers grow back more splendid and beautiful than before! If you have clipped your chickens wing you will need to do this again now.

### Broodiness

When spring starts to twitch the leaves from the deciduous trees your chicken may feel the urge to sit on the nesting box, puff herself up and refuse to budge. She has gone broody, its nothing to worry about but you may want to try and get her to give

up as none of her eggs would ever hatch. Another reason to encourage her to resume normal duties is that while she is broody she won't lay any eggs! The first thing to do is to collect any eggs under her, secondly lift her off the nest and restrict access to the nesting box by putting something in it like a ball or flowerpot. If you do this straight away the chicken will usually give up within a couple of days. If they are being really persistent though you may find that the only solution is to dunk the hen in a bucket of cold water! This works because while a chicken is broody they raise their body temperature slightly, the cold water brings their temperature down.

It's worth noting that "broodiness" is a maternal instinct which varies from chicken to chicken and can happen at any time. If you are not removing the eggs everyday there is more chance that a chicken will go broody. If you do nothing then your chicken will stay like this for up to 4 weeks (the incubation time for eggs is 21 days but if nothing happens they sometimes carry on a while longer.)

### Drop in Egg Production

Once your chickens have started laying they may not always produce eggs like clockwork, the reasons could be one of the following:

**Moulting** - When your chickens moult their egg production will drop and most likely stop until the new feathers are grown.

**Fright** - If your birds have had a fright this can result in no eggs for a while.

**Worms** - If you have had chickens for over a year they may need worming. (See 'Chicken Health')

### Eggs

The first time a chicken lays an egg is a momentous day! Don't be surprised if it is a little on the small side though. It usually takes a few weeks for the egg size to increase to something more filling. The egg laying can also be a bit erratic to begin with but within a couple of weeks the hen should settle into a good rhythm producing an egg most days.



*Yolks the colour of the rising sun*

### Yolk colours

Why are some yolks yellower than others? For a deep yellow yolk you should make sure your birds are eating their greens. Broccoli, spinach, grass and brussel sprouts work (be warned sprouts can have the same gaseous effect on chickens as for humans!)



*If it floats its rotten*

You can try feeding different things to vary the yolk colour. For instance if they eat some green acorns the egg yolks will take on a greenish tinge. Paprika on the other hand will make the yolks redder.

### Freshness

There is no better or fresher egg than the one you collect yourself from your own chickens. If you are letting your chickens out in your garden you may sometimes find one they've secretively laid in the garden and want to check its freshness. Without cracking it, you can do a simple test by putting the egg in a bowl of water. If it sinks, its fresh. If it stands upright, its a few days old. If it floats, its rotten. Simple!

## Storage

You should store the eggs in a cool place with the broad end up so that the air sac inside the egg is at the top. It is not necessary to keep them in the fridge except in very hot weather. Stored like this they should keep for at least three weeks (if you can resist using them for that long). If in any doubt just do the test described above.

## Strange Eggs

Eggs aren't always egg shaped. Your chicken may lay a long thin egg or a short round egg but apart from looking different, there is nothing wrong with them. These eggs are probably caused by shock to the chicken, for example a big thunderstorm, a loud aeroplane or fireworks night.

## Blood Spot

This is an egg with a small amount of blood in it. They may look worrying but are still edible. The spots are caused by the breakage of a blood vessel in the ovary, possibly caused by a fright to the chicken. If you are squeamish just use this type of egg in a cake.

## Tiny eggs

You may find a really small egg. This is caused by a foreign object taking the place of the yolk in the formation of an egg. These are known as a cockerels egg.

## Weak shells

As mentioned in the feed section, weak shells are most probably caused by a calcium deficiency. To provide more calcium you could buy poultry grit from a petshop which has crushed sea shells in it or if you prefer a home-made solution, bake some old egg shells at 180degC for a few minutes to kill any bacteria and grind them up. Add the eggshell powder to your chickens feed and the shells should start to harden up.

## Other pets

Chickens tend to be braver than you think! Though it's usually better to allow your chickens to settle in for a day before introducing a lively dog. The majority of dogs will be happy with a new companion in the garden but it is still a good idea to introduce your dogs to your chickens on a lead. If you are at all unsure as to how your dog will behave with the chickens you should never leave them unsupervised together.

Cats will be interested in the chickens but as they are quite large compared with something like a pigeon they are extremely unlikely to chase them – in fact if they do get too close they will probably get a good peck on the nose. Two or three chickens wandering around together can prove a formidable foe for sensitive noses!



*Chickens with their favourite feline friends. They get on well with dogs too*

## Pecking Order

Every hen house has a pecking order which is established early on and then again if a new chicken is introduced to the flock. This ritual can be quite vicious but they will very quickly settle down. You shouldn't interfere unless one chicken is being denied food or water. If this is happening then put out an extra food and water supply away from the primary source.

Adding two or more hens to an existing flock is better than adding a single hen. If you are adding just one hen then it will probably be best to separate the new hen from the existing flock so that they can see each other without being able to touch. An easy way to do this is to let your hens out then put the new hen in the Eglu run. In the evening you should be able to mix the hens without too much trouble. Another tip is to try to introduce fully grown hens to an existing flock – they will be more likely to stand up for themselves.

If you let your chickens out in the garden then you could put your new chicken in the Eglu so that the others can see her. In this way they should get used to her and she can get used to their new home in the Eglu.

## Washing Your Chicken

How to wash and dry your chicken: Usually chickens are only washed if being shown at an official show, but if your chickens get dirty and you feel they could do with a wash this is what to do.

The basic procedure is similar to washing somebody's hair in a sink except that you may want to wear a

full set of waterproofs. Prepare a washing up bowl of luke warm water. Add some soap or washing up liquid or shampoo. It is important to hold the chicken firmly to prevent any escape attempts but without hurting it. Hold your chicken in the way outlined on page 4.

Now that you have your chicken where you want it you can start washing! Wash the feathers as if washing your hair but use an old toothbrush or something similar to take the dirt off its feet and legs.



*A quick scrub with a toothbrush will make your chicken look fantastic*

You must now rinse your chicken with plenty of clean water. You will probably find that you need a couple of bowls of water to get rid of all of the soap. Unless you can get your chicken to obediently sit in front of a radiator, towels and a hairdryer are your best bet. Rub the feathers downwards with a towel to get the worst of the wetness out being careful not to damage them. If it's a hot summers day you can leave it at that but if its winter then to get rid of the last of the moisture, you can use a hairdryer on a low heat setting. Don't let the top feathers get too hot as they could get damaged.

## Curtains

Of course we all hope that our chickens will be there to greet us in the morning clucking happily in the garden, a fresh egg in the nest. But even chickens aren't immortal and if everything goes well will live on average for about four to five years. If your chicken is in pain we recommend that you take it to the vet. The vet may suggest an injection which will send your chicken gently off to a permanent sleep. It costs around £10 and is a service offered by all vets.

However your chicken has passed from this world into the next it is important that it is laid to rest in the appropriate way.

These days the only way to legally send your chicken off is to go to a vet for a cremation, this will cost around £10.

## Transporting Your Chickens

If you ever need to carry your chickens around, maybe taking them to the vet or a friend's house while you are on holiday, you don't need any special equipment, just a cardboard box. For two chickens a box that measures roughly 40cm by 30cm by 30cm is fine.

Be sure that you cut some holes in the box to give the chickens some air. (Cut the holes into the box before you put the chickens in!) Now put some straw or wood shavings in the bottom for the chickens to sit in. They should be quite happy to be transported like this.



*A roomy cardboard box with straw and good air holes*

## Foxes

Fantastic Mr Fox is a graduate of the school of deception and cunning but he has met his match in the Eglu. Together, the Eglu and run form an extremely secure area for your chickens. Features such as the anti-tunneling skirt, 3mm steel weld mesh run and recessed handles on the Eglu make it as safe a chicken house as it is possible to buy. Here are some useful tips which make it less likely that a fox will get even so much as a sniff of your chickens.



*Foxes are common in towns and the countryside*

### Foiling the attack

There are lots of things you can do to improve the safety of your chickens.

- Be conscientious about locking the chickens up at night, preferably before or latest at dusk.

- Don't leave any food lying around the garden.
- Make sure that the dustbin is always securely closed.
- Increase the height of your fence to at least six feet all the way round.
- If you have a dog their scent will often put a fox of from entering your garden
- If there is a male in the household, ask him to urinate around the garden this will act as a chemical repellent to the fox (honestly!)
- Tying up bags of human hair around the garden works in the same way.
- Ask your neighbours not to leave out food in their gardens
- At the time of writing councils tend not to take the problem of urban foxes particularly seriously, so why not also write to your local MP to raise the issue.
- If you have an extremely persistent offender then you can call in a pest control company (look them up in the Yellow Pages).

#### What else do foxes eat?

Foxes eat a wide range of things from mammals and birds to insects, worms and vegetables. There is an increasing problem with foxes in urban areas scavenging for food in dustbins. You should avoid leaving anything tempting lying around for the foxes, even fruit that has fallen from trees and spilt bird food will alert them to a potential feeding site.

Unfortunately foxes don't just kill for hunger's sake. Whole flocks of chickens have been destroyed by one fox, even though it probably only ate one of them. Tell-tale signs:

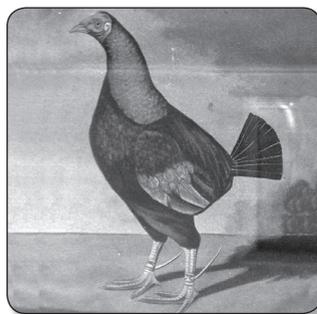
- 'Scraped' damage to your lawn. Foxes will scratch up grass to find tasty bug and beetle morsels.
- Droppings with lots of berries or pips in.
- 'Screaming' in the late evening and night. The sound of a fox can be unnerving as it sounds similar to a child screaming.

It is nice for your chickens to be out of the run as

often as possible, but if you suspect any fox activity make sure that you only let them out when you are around. Very few foxes will approach if they sense human activity.

#### History

An ancient and noble bird, the chicken can trace its origins back to the dinosaurs (and probably the same warm pool of primeval water that humans emerged from if you go back far enough) but the bird that you and I would recognise probably appeared around 5000BC.



*A fighting cock  
'The Bone  
Crusher'*

Early chickens roamed the foothills of the Himalayas and elsewhere in south and southwest Asia. Known as Gallus Gallus it had a strong beak and sharp claws and was quite capable of looking after itself. It wasn't until sometime between 3000 and 2000BC that Gallus Domesticus came onto the scene. In those days chickens were kept for religious sacrifice, cockfighting and as an early form of clock. The picture shows a prize fighter, known as the Black Breasted Red Tailed Champion who killed three opponents in two minutes!

It didn't take long for the chicken to catch on in a big way and they started popping up all over the place. From America to Japan chickens were most definitely in fashion.

Many Greek Gods laid claim to the chicken. It was sacred to Athena goddess of wisdom and warfare, a symbol of fertility for Persephone, of love and desire for Eros and of commerce and productivity for Hermes. Because of its connection to the Gods the chicken was not eaten by the Greeks although they were partial to the eggs.

## The Roman Empire

The Europeans started to breed chickens for meat and eggs. In Victorian times in the mid-nineteenth century breeding for show really took off. Queen Victoria herself became interested in chickens. The Victorians went chicken crazy, they organised clubs, competitions, exhibitions and paid hundreds of pounds at auction for the finest birds. Queen Victoria actually banned the sport of cockfighting in 1849.

The good news is that recently more and more people are starting to become interested in high quality food which has been produced in an ethical way. Buying organic or free range is good, but by keeping your own chickens you are even closer to the action!

**If you ever have any questions please don't hesitate to call us on 08454502056. You can also email [barbara@omlet.co.uk](mailto:barbara@omlet.co.uk) for advice.**

## Glossary

**Abdomen:** The underside of the birds body from keel to vent.

**Bloodspot:** An egg defect, caused by the rupture of blood vessels in the chicken. They are unsightly but still edible.

**Bantam:** Technically the 'Bantam' is a type of fowl that doesn't have a larger version. There are nine 'true' bantam breeds. Many small fowl are referred to as Bantams but are infact 'miniatures' or a small version of a large breed.

**Broody:** The desire to want to sit and hatch eggs.

**Chalazae:** The cords that anchor the yolk to the shell in the egg.

**Chicken:** Technically the term to describe a bird, (male or female,) of the current season's breeding.

**Cock:** A male bird after the first moult generally at about a year and a half old.

**Cockerel:** A male bird of the current years breeding.

**Comb:** The red muscle on the head of most chickens.

**Crest:** The bunch of feathers on the head of some breeds.

**Crop:** Part of the pre-digestive system of the chicken. Food collects here at the base of the neck and is softened before going through the rest of the digestive process.

**Cushion:** The area of the back in front of the tail on the female

**Cuticle:** The last coat put on the egg in the vagina acting as a barrier to disease.

**Drinker:** Container for water for birds to drink from.

**Dust bath:** Chickens will use an area of dry dust, be that earth or sand, to remove mites and lice form their feathers.

**Ear lobe:** The fleshy bit just under the ears.

**Face:** The skin around the eyes.

**Flight feathers:** The biggest primary feathers on the final half of the wing.

**Gizzard:** The internal organ of the chicken that collects grit and grinds food down.

**Grit:** Insoluble stoney matter fed to chickens to allow their gizzard to grind their food up.

**Gullet:** The oesophagus. (The pipe between the throat and crop.)

**Hen:** A female after her first laying period, roughly a year and a half old.

**Hybrid:** Birds that have been genetically bred from two different breeds for good characteristics from both, such as laying well and having a good amount of meat.

**Keel:** The birds breast bone.

**Nicholls, Simon:** One of the four founder members of Omlet. Small but perfectly formed and fluent in 'West country'.

**Mash:** A mixture of, (wet or dry,) coarse ground feed.

**Meat spots:** Bits found inside an egg caused by some foreign body or other passing into the oviduct as the eggs is forming.

**Moult:** The yearly shedding and replacement of feathers. Lasts for around 8 weeks.

**Paul, Johannes:** One of the four founder members of Omlet. Also known as the Silver Fox.

**Pea comb:** A comb that looks like three separate combs, the middle one being the largest.

**Pellet:** Pellets formed from a fine mash bonded together.

**Point of lay:** A young pullet about 18 weeks old, the age at which the bird could start laying, though your first egg could be four weeks after this.

## Glossary cont.

**Primary feathers:** The first ten feathers on the wing starting at the tip working towards the middle. Out of sight when the bird is resting.

**Pullet:** A female bird from the current year's breeding.

**Pure breed:** A breed that is pure, i.e. has had no crossing with other breeds or varieties within the same breed.

**Rose comb:** A wide flat comb nearly flat on top, covered with small nodules ending up with a spike. Size varies with breed.

**Saddle:** The area of the back in front of the tail on the male.

**Scales:** The horny tissue covering the toes and legs.

**Shaft:** The stem or base of the feather.

**Single comb:** A flat vertical comb with serrations along the edge.

**Tuthill, James:** One of the four founder members of Omlet. Has a beautiful singing voice.

**Utility:** Birds bred for meat or egg production rather than shows.

**Variety:** Birds of the same breed but of different colours.

**Vent:** The orifice at the rear end of the bird through which both eggs and faeces are ejected.

**Wattles:** The fleshy appendages hanging either side of the lower beak.

**Windham, William:** One of the four founder members of Omlet. Often mistaken for Barry Gibb from the BeeGees.

**Wing clipping:** The practice of clipping, cutting the end off, the primary and secondary feathers on one wing

# The **Omlet** Guide to Buying Chickens

All Eglus are fantastically well equipped: eggport, nesting box, roosting bars and dropping trays are all standard equipment but there is something missing - the chickens!

It's great to choose your own chickens and to make it easier we've put together a guide covering the different breeds available, what to look for in a healthy chicken and a comprehensive list of breeders across the country (available separately.)

The chickens that we supply have been carefully chosen for a variety of reasons. Miss Pepperpot and the Gingernut Ranger are great egg layers as well as being hardy and docile. As a general rule hybrid hens (like Miss Pepperpot and the Gingernut Ranger) combine the qualities of two or more pure breed hens to create a better all round chicken. Hybrid hens are justifiably popular because they lay consistent numbers of delicious eggs, are very easy to look after and make excellent pets for children.

A lot of the suppliers listed in this guide also supply these chickens but you may find them under different names. Beside the pictures below we have given their pseudonyms as well as some other very similar suitable breeds.

## Things To Look Out For In A Chicken

It is best to buy your chickens when it is light and the chickens are out and about. A healthy chicken will be bright, alert and active during the day. Her feathers will be glossy, and if she is already laying her comb will be pronounced and bright red. Younger birds, not yet laying eggs, have smaller combs which grow in size and colour. The legs should be smooth and if you pick her up she should feel firm not flabby.

You may see some hens with bald patches. This could be because they are in moult, an annual period where they loose quite a lot of feathers or because you are looking at the chicken at the bottom of the pecking order. If you buy a chicken like this, she will normally grow new feathers in a few weeks and look as good as new.

If you want to buy two or more different breeds of chicken, ask the supplier whether they will get on together. Make sure that the chickens are of a similar age and size to cut out the risk of a younger or smaller one being bullied unnecessarily.



**Miss Pepperpot:**  
(Rhode Island Red/Maran cross)

Similar suitable hybrids:  
Black Rock, Maran Cuirve, Bovans Nera



**Gingernut Ranger:**  
(Rhode Island Red/Light Sussex cross)

Similar suitable hybrids:  
Calder Ranger, Warren, ISA Brown

## Know What You Want

It is important to go along to the chicken supplier with a good idea of what you want. The most important questions you should consider before buying are: do you require lots of eggs, are the chickens pets for children, how much space do you have in the garden and what will the neighbours think!?

## Pure Breeds, Hybrids Or Bantams?

The Eglu is suitable for medium size chickens, heavy breed chickens and bantams, refer to your specific Eglu's instruction manual for how many of each they are suitable for.

Bantams are like bonsai versions of big chickens; they are delightful and well suited to smaller gardens and make good pets for children. The eggs they lay are about half the size of a full size egg and they also scratch less. Nearly all bantams are pure breeds and as such command a premium price.

Pure breed chickens are often flamboyantly feathered and as some are becoming quite rare, by buying them you are helping to preserve them – which is a good thing. However, pure breeds are on the whole unable to match the egg laying capabilities of the hybrid hens and are often not as docile.

### Vaccinated?

Another advantage of hybrid chickens is that they have almost always been vaccinated against a range of common diseases making them very hardy and unlikely to get ill. Because it is very expensive to vaccinate chickens, not many small breeders do this and it is rare for pure breed hens to be vaccinated. Chickens from Omlet have been vaccinated against a long list of things. some of the most important (and difficult to pronounce) are:

- Marek Disease Virus
- Salmonella
- Coccidiosis
- Salmonella Enteritidis
- Infectious Bursal Disease
- Gumborough Disease
- Infectious Bronchitis
- Newcastle Disease
- Infectious Laryngotracheitis
- Avian Encephalomyelitis
- Egg Drop Syndrome 1976

## Suitability For An Eglu

The list we have provided is by no means exhaustive, there are a huge number of chicken breeds and we have left out those that are primarily bred for show, but it gives a fair cross section of what is available.

If you would like to research the different breeds in more detail, then we would recommend popping in to your library which should hold a copy of the British Poultry Standards. Alternatively you can order a copy of Poultry for Anyone by Victoria Roberts from Omlet which has good pictures and descriptions of over 90 breeds. The following magazines will also have a range of suppliers and breeders: Practical Poultry, Country Smallholder, The Smallholder.

## How Much Should You Pay?

The price of chickens is fairly stable; movements in world stock markets, changes in governments or the results of Saturdays match tend not to affect things too much. Having said that prices do vary from place to place. Here is a rough guide to what you should be paying for a chicken at Point of Lay (meaning the chicken will lay the first egg in 4-6 weeks, also written abbreviated as P.O.L)

|            |              |
|------------|--------------|
| Hybrid     | – £10 to £18 |
| Pure breed | – £20 to £50 |
| Bantam     | – £20 to £50 |

Organic birds will attract a premium of around £5.

**Please look on our website for a full list of breeds.**

Table showing particulars of various breeds of chicken that you may come across:

| Breed             | Type       | Weight | Egg colour    | Eggs p.a. |
|-------------------|------------|--------|---------------|-----------|
| <b>HYBRID</b>     |            |        |               |           |
| Black Rock        | Hybrid     | Medium | Beige         | 300       |
| Bovans Nera       | Hybrid     | Medium | Beige         | 300       |
| Calder Ranger     | Hybrid     | Medium | Brown         | 300       |
| Isa Brown         | Hybrid     | Medium | Beige         | 300       |
| Maran Cuivre      | Hybrid     | Medium | Chestnut      | 200       |
| Red Star          | Hybrid     | Medium | Beige         | 300       |
| Warren            | Hybrid     | Medium | Beige         | 300       |
| White Star        | Hybrid     | Light  | White         | 300       |
| <b>PURE BREED</b> |            |        |               |           |
| Andalusian        | Pure breed | Light  | White         | 200       |
| Ancona            | Pure breed | Light  | White         | 200       |
| Aruracana         | Pure breed | Light  | Greeny Blue   | 150       |
| Australorp        | Pure breed | Heavy  | Beige         | 180       |
| Barnevelder       | Pure breed | Heavy  | Brown         | 180       |
| Brahma            | Pure breed | Heavy  | Beige         | 150       |
| Campine           | Pure breed | Light  | White         | 200       |
| Cochin            | Pure breed | Heavy  | Beige         | 100       |
| Dorking           | Pure breed | Heavy  | White         | 190       |
| Faverolles        | Pure breed | Heavy  | Beige         | 180       |
| Fayoumi           | Pure breed | Light  | Beige         | 250       |
| Friesian          | Pure breed | Light  | White         | 230       |
| Frizzle           | Pure breed | Heavy  | Beige         | 175       |
| Hamburg           | Pure breed | Light  | White         | 200       |
| Indian Game       | Pure breed | Heavy  | Beige         | 100       |
| Leghorn           | Pure breed | Light  | White         | 240       |
| Marans            | Pure breed | Heavy  | Chestnut      | 200       |
| Minorca           | Pure breed | Light  | White         | 200       |
| Old English Game  | Pure breed | Heavy  | Beige         | 200       |
| Orpington         | Pure breed | Heavy  | Beige         | 180       |
| Plymouth Rock     | Pure breed | Medium | Beige         | 200       |
| Poland            | Pure breed | Light  | White         | 200       |
| Rhode Island Red  | Pure breed | Heavy  | Brown         | 260       |
| Scots Grey        | Pure breed | Light  | Beige         | 200       |
| Silkie            | Pure breed | Light  | Beige         | 150       |
| Sussex            | Pure breed | Heavy  | Beige         | 260       |
| Welsummer         | Pure breed | Heavy  | Reddish Brown | 200       |
| Wyandotte         | Pure breed | Heavy  | Beige         | 200       |
| <b>BANTAM</b>     |            |        |               |           |
| Pekin             | Bantam     | Light  | Beige         | <125      |
| Barbu D'Ucle      | Bantam     | Light  | Beige         | <125      |
| Rosecomb          | Bantam     | Light  | Beige         | <125      |
| Sebright          | Bantam     | Light  | Beige         | <125      |