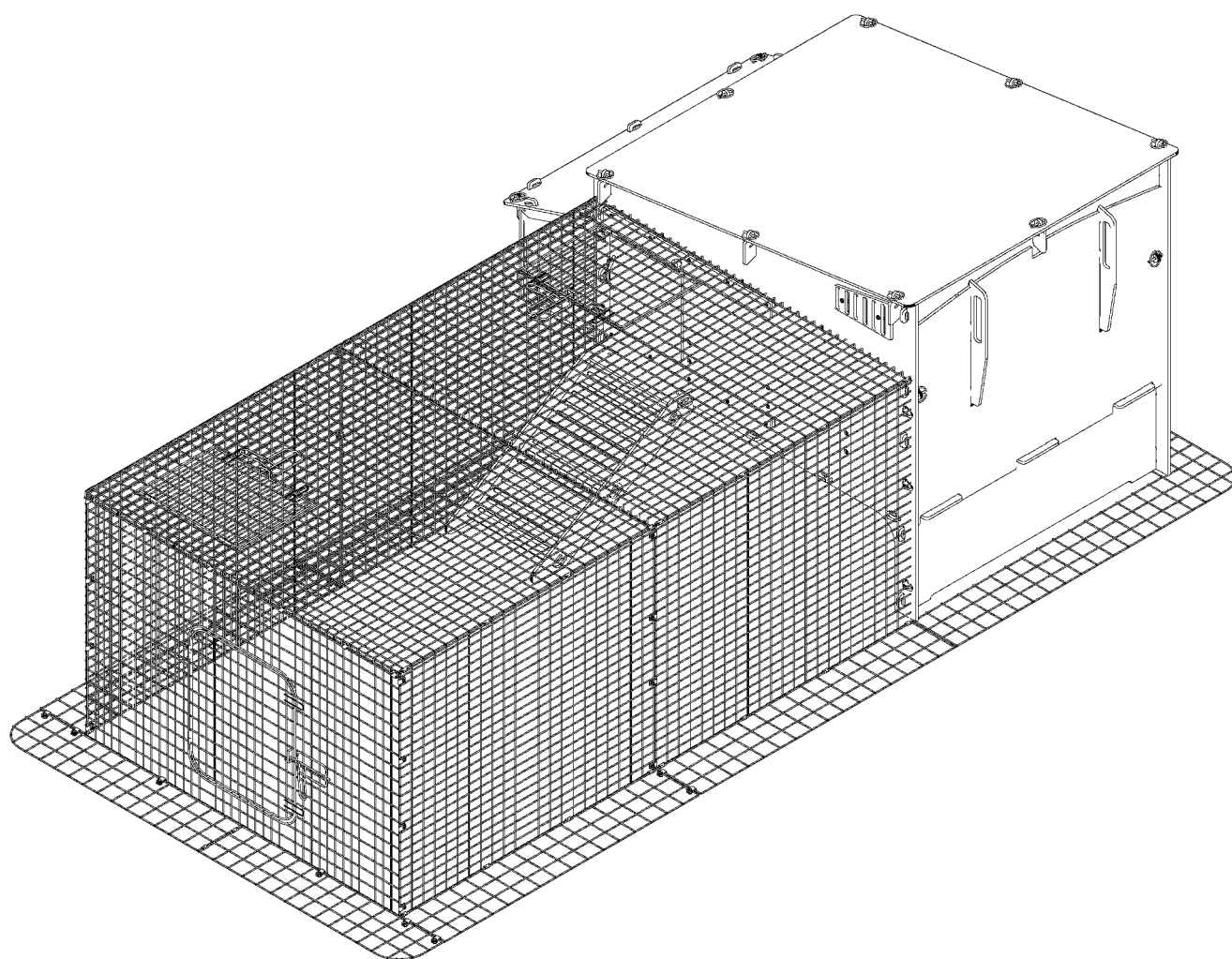




TSC COOP AND RUN 10

FRL02-10RHH



EN

PATENT PENDING

⚠ WARNING! For your safety and to comply with guidelines, please follow these instructions carefully. Failure to do so may result in injury.

PRODUCT PARTS

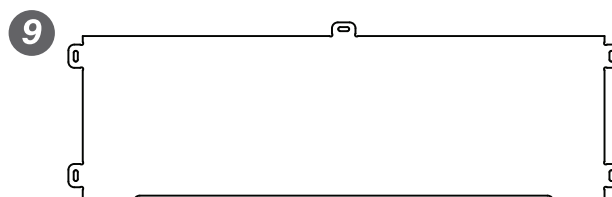
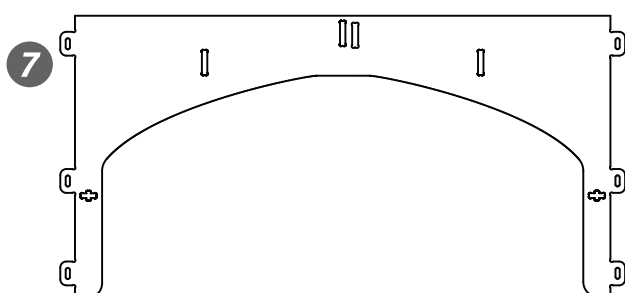
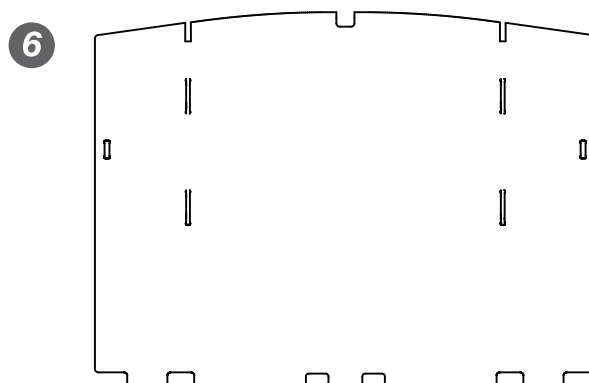
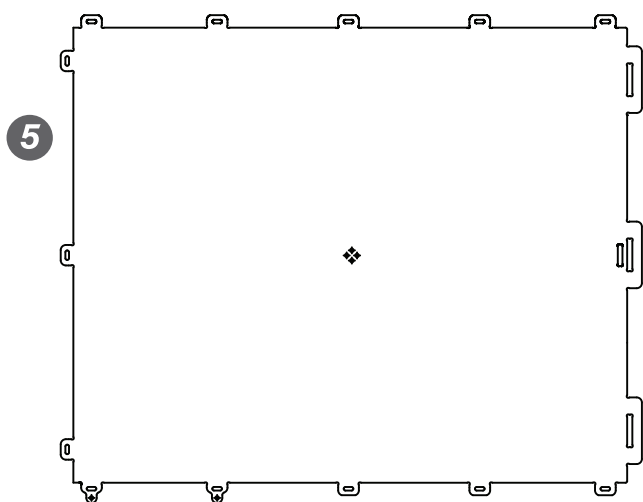
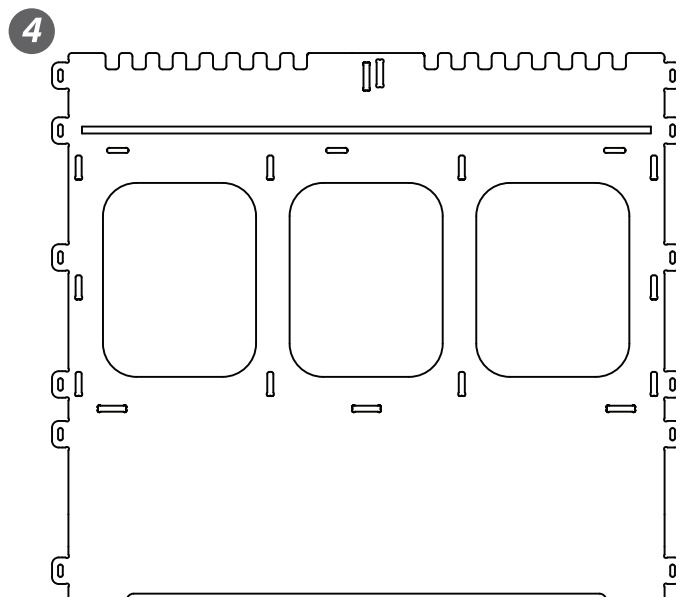
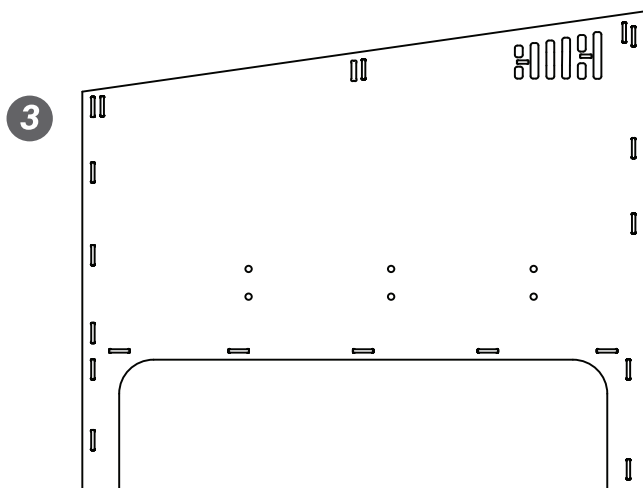
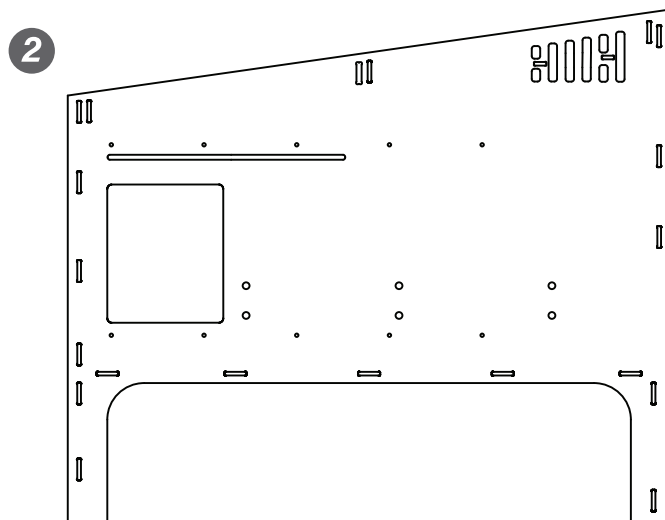
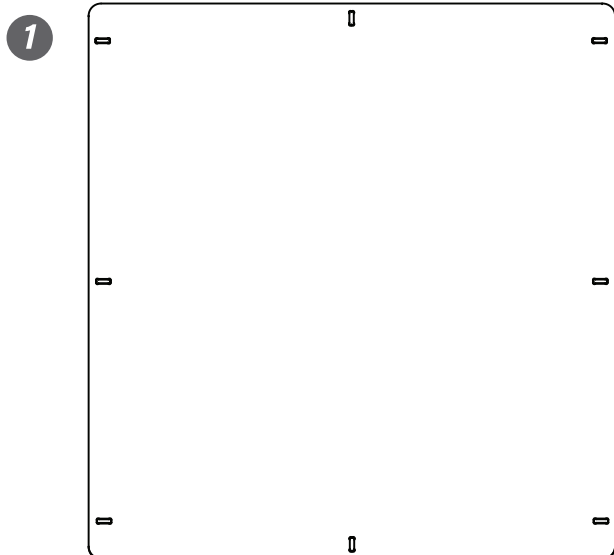
See pages 4-5.

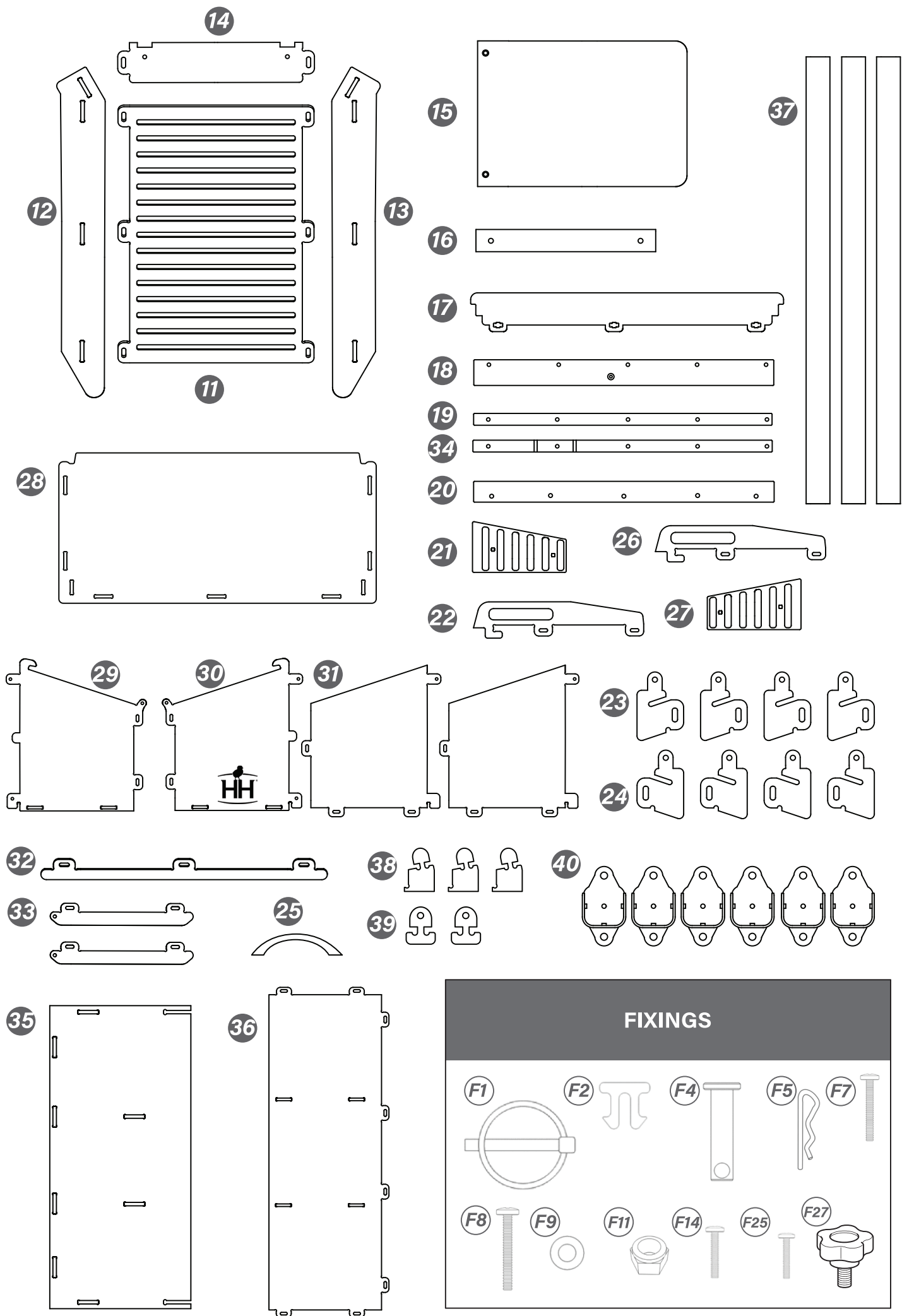
Part No.	Description	Quantity
1	Roof	1
2	Front Panel	1
3	Back Panel	1
4	NB Wall	1
5	Base	1
6	Back Door	1
7	Upper Back Wall	1
8	Roof Support-Short	1
9	Lower Back Wall	1
10	Roof Support-Long	1
11	Ramp	1
12	Ramp Brace -Left	1
13	Ramp Brace -Right	1
14	Top Ramp Step	1
15	Chicken Door	1
16	Door Support	1
17	Rain Guard	1
18	Upper Straight Door Channel Cover	1
19	Upper Door Spacer	1
20	Lower Straight Door Channel Cover	1
21	Vent Cover-Back	1
22	Back Door Handle-Right	1
23	Roof Retainers-Left	4
24	Roof Retainers-Right	4
25	Front Door Handle	1
26	Back Door Handle-Left	1
27	Vent Cover-Front	1
28	NB Roof	1
29	NB Side Wall-Left	1
30	NB Side Wall-Right	1
31	NB Divider	2
32	NB Front Trim	1
33	NB Trim-Sides	2
34	Lower Door Spacer	1
35	NB Front	1
36	NB Floor	1
37	Perches	3
38	Rain Guard Twist Locks	3
39	Access Door Locks	2
40	Perch Holders	3

FIXINGS

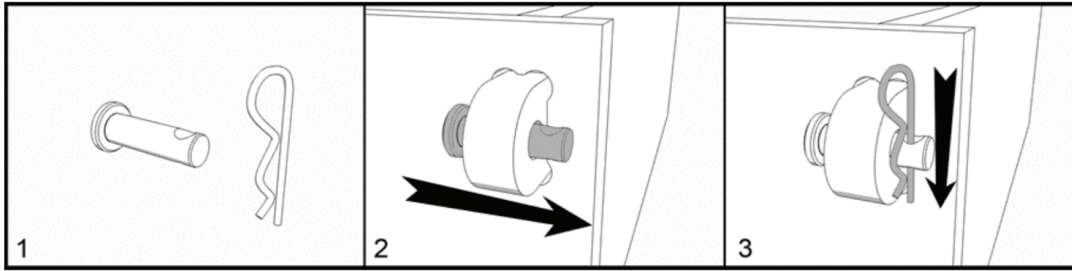
See page 5.

F1	Lynch Pin	18
F2	Pi Clip	85
F4	Clevis Pin 25mm	4
F5	R Clip (Clevis)	4
F7	M6 30mm Screws	4
F8	M6 40mm Screws	10
F9	M6 Small Washer	32
F11	M6 Nylock Nuts	26
F14	M6 16mm Countersunk Screws	12
F25	M4 12mm Screw	2
F27	Handwheel Lock Bolt	1

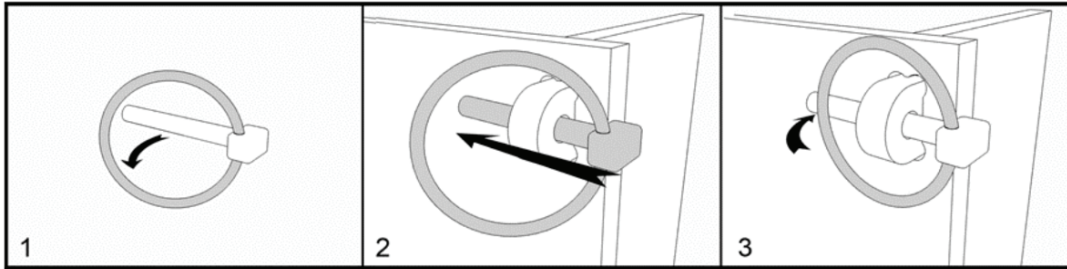




HOW TO USE A CLEVIS PIN



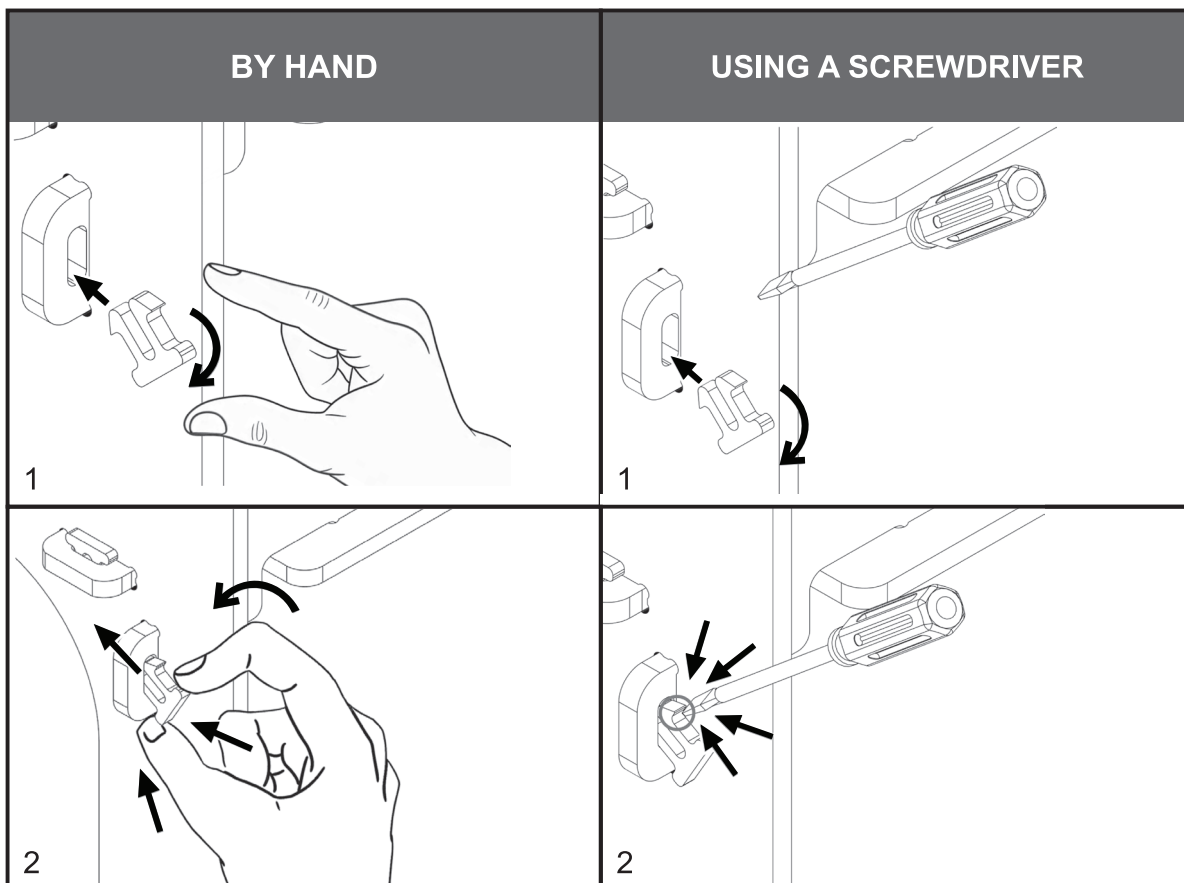
HOW TO FIT A LYNCH PIN

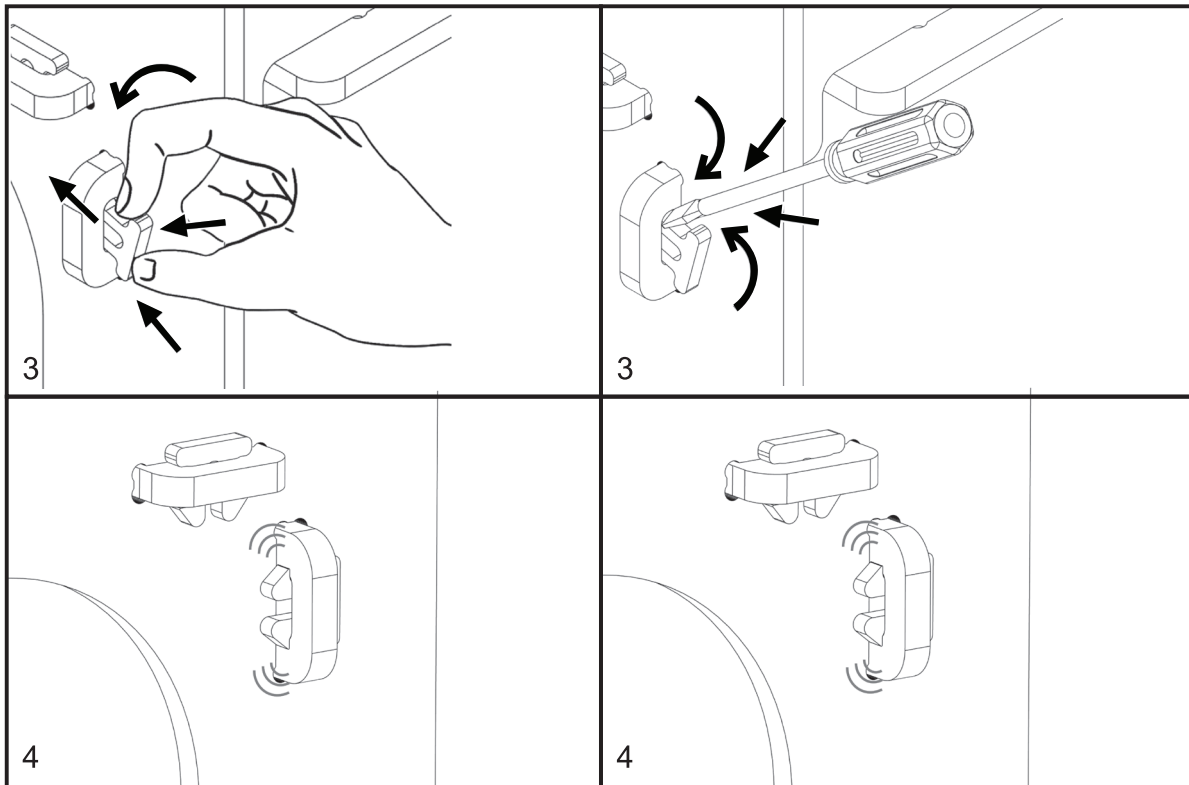


WARNING! Simply elevate the ring slightly from the bar. Lynch pins are engineered to automatically spring back into the locked position, so exercise caution to avoid injury to your fingers.

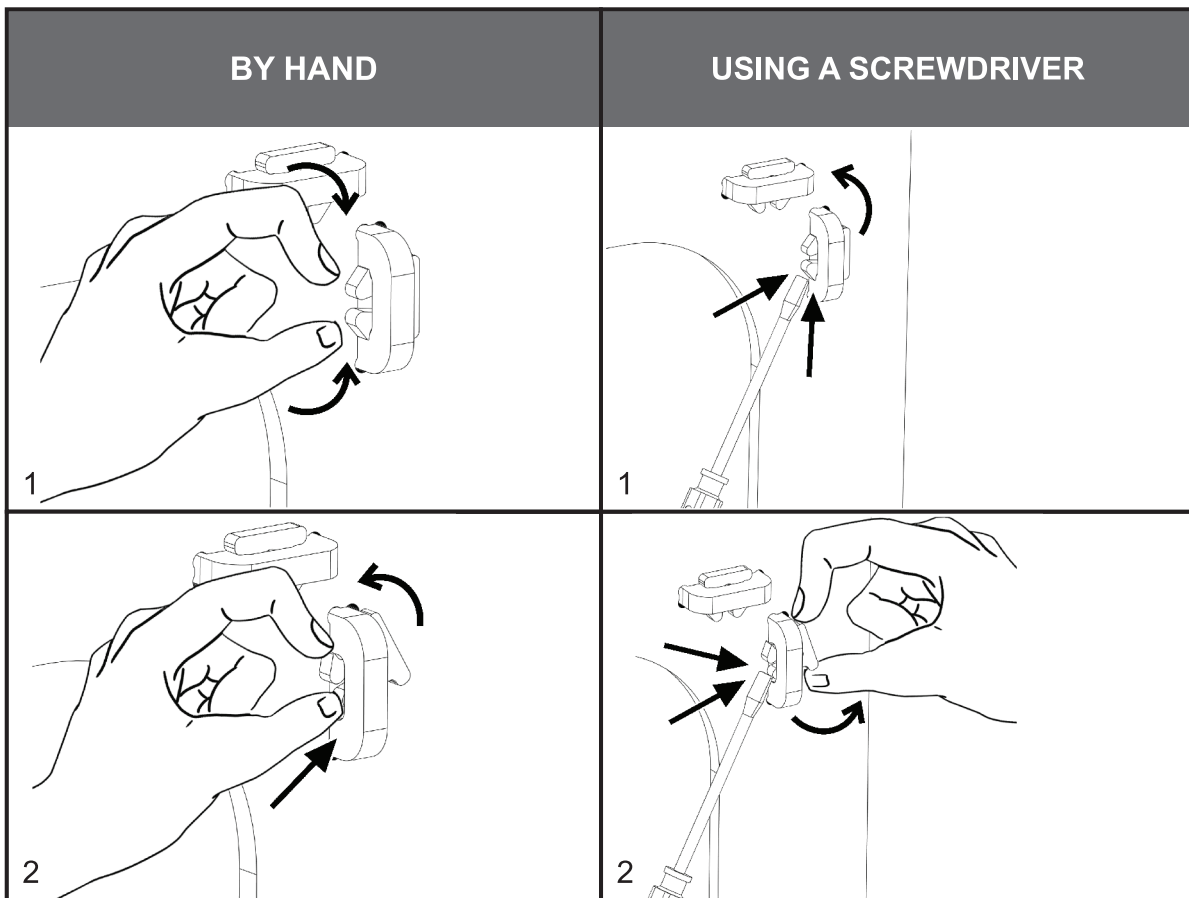
PI CLIPS – OUR UNIQUE WAY TO ATTACH YOUR COOP PANELS

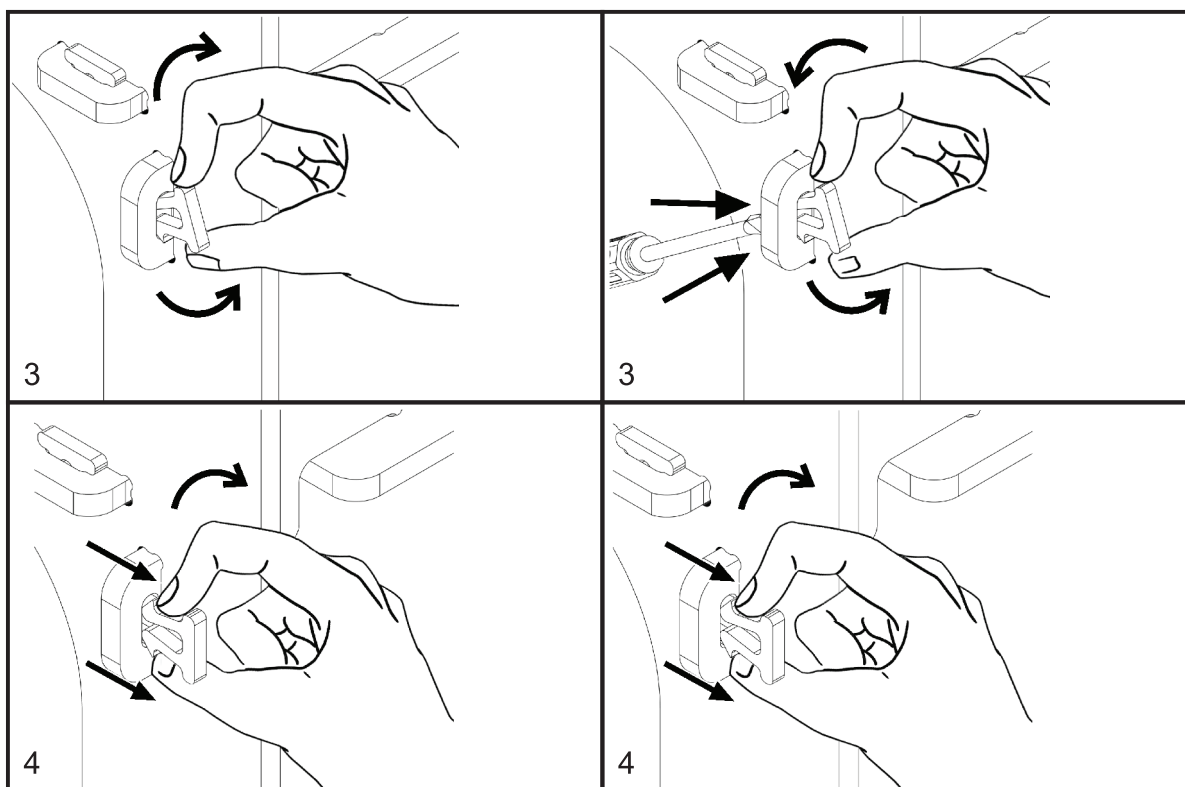
EN In order to provide a secure fixing, the Pi Clips are designed to be a tight fit. The prongs can be pressed together through the rotational pressure as the clip is rotated through the hole, or you can use a screwdriver to compress the prongs together.



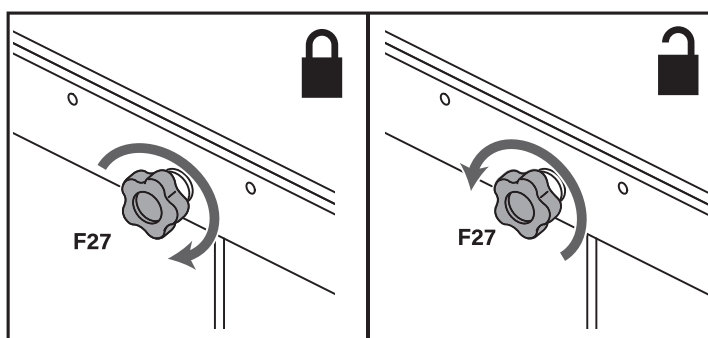


PI CLIPS – OUR UNIQUE WAY TO DETACH YOUR COOP PANELS





When the door is in the closed position, turn the handwheel clockwise to lock the door in position.
To release the door, turn the handwheel counter clockwise



ABOUT OUR PLASTIC

Congratulations on joining the growing number of people choosing a plastic coop. Plastic has so many advantages over wood for housing chickens! The main ones being that they require no maintenance and are exceptionally easy to clean.

NO MAINTENANCE. They will never rot, need sanding, staining, treating, etc. Winter after winter, they will look as good as new with a simple wash with a sponge and hot soapy water.

EASY CLEAN. Wipe clean and easy dry smooth plastic interior.

SCRATCH/SCUFF MARKS. One downside, however, of the smooth plastic interior, is that whilst being very easy to clean, the lack of a texture means that it will show scratches and scuff marks very easily. Although this is, of course, still much smoother than a wooden interior, scratches on plastic are much more visible than on wood due to the rest of the surface being so smooth.

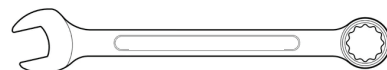
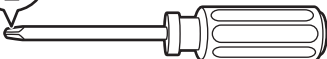
Whilst we take great care during our production process, the hand finishing of our parts, and movement during transportation, can result in some scratch or scuff marks on the underside of our plastic parts. These are, of course, not visible when the coop is assembled, and they do not affect the performance of the plastic in any way.

FLEXIBILITY OF THE PLASTIC. Plastic has a considerable advantage over wood in that it will not rot, but please note it is a more flexible material than wood. The HDPE is designed to bend, so that it does not break, and you will notice that the plastic is more flexible in high temperatures. Rest assured that the coop, once built, is easily sturdy enough for your flock

We would, however, suggest that your coop (whether wood or plastic) is in the shade if temperatures are above 85 degrees Fahrenheit (30 Celsius).

ASSEMBLY

TOOLS REQUIRED



1 Attaching the front and rear panels

Base should be fitted shiny side up

2 **3** **5**

F2 PI Clip x 6
Secure the front and rear panels using PI clips.

NOTE: Insert only 6 PI clips at the locations indicated above at this point.

Base should be fitted shiny side up

F2 PI Clip x 6
Secure the front and rear panels using PI clips.

NOTE: Insert only 6 PI clips at the locations indicated

A diagram illustrating the transformation of a 3D object into a 2D representation. On the left, a 3D object resembling a stylized letter 'E' is shown. A curved arrow points from this object to a 2D rectangular shape on the right, which represents the object's projection onto a plane.

NOTE: Insert only 6 PI clips at the locations indicated above at this point.

2 Attaching the lower and upper right side panel

Insert PI Clips on both sides

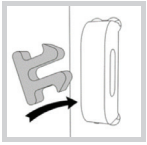
The diagram illustrates the assembly of the lower and upper right side panels. The main view shows a curved upper panel (7) and a rectangular lower panel (9) being attached to a central frame. Arrows indicate the placement of PI Clips on both sides of the panels. An inset in the bottom left corner shows a close-up of a PI Clip being inserted into a slot on the side of a panel.

F2 PI Clip x 13
Secure the lower and upper right side panel using PI Clips.

Secure the lower and upper right side panel using Pi Clips.

3

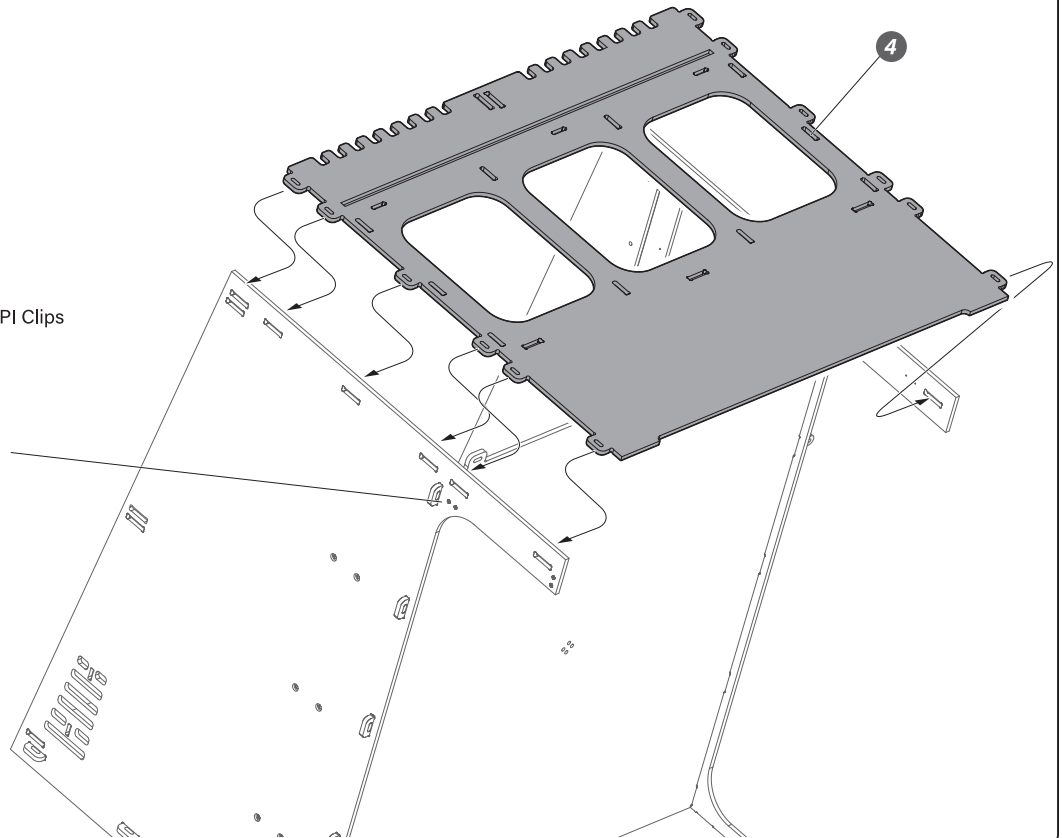
Attaching the nest box wall



F2 PI Clip x 17

Secure the nest box panel using the PI Clips

Insert PI Clips on both sides



4

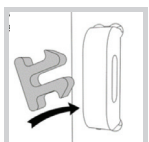
Attaching the roof supports

Textured side facing towards the nesting area

8

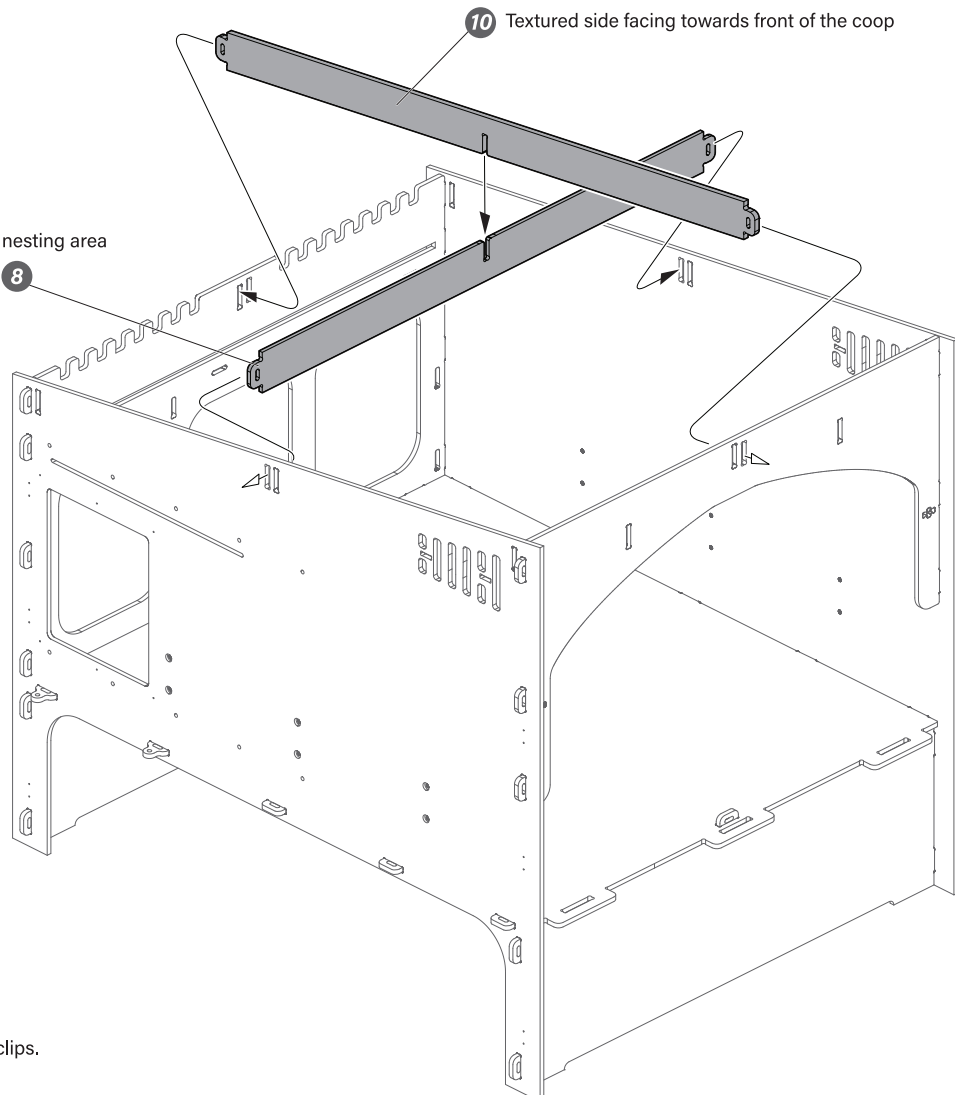
10

Textured side facing towards front of the coop



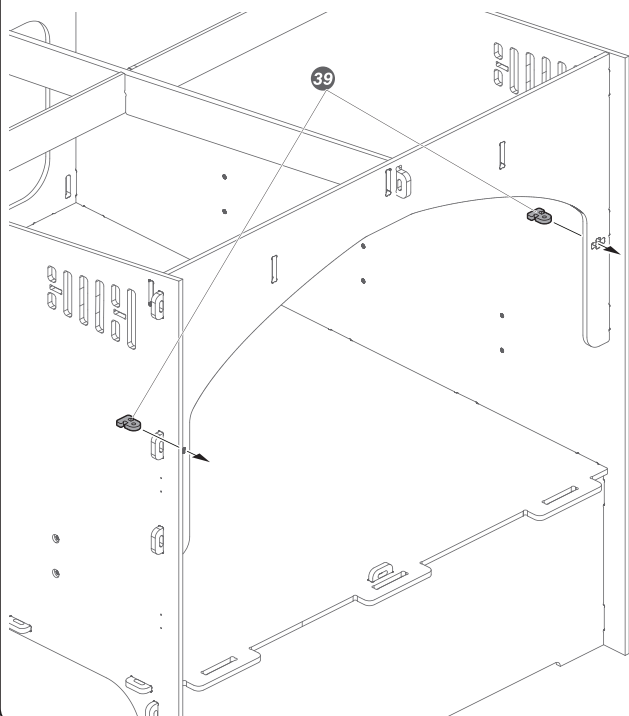
F2 PI Clip x 4

Secure the roof support using PI clips.



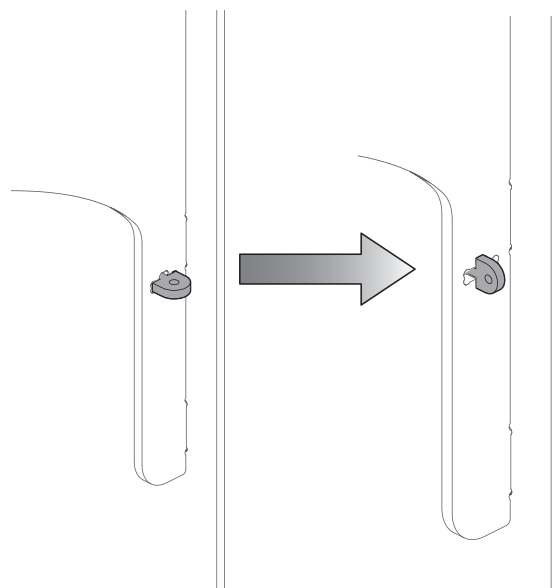
5

Insert the access door locks



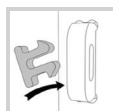
6

Rotate all access door locks to 90 degrees position



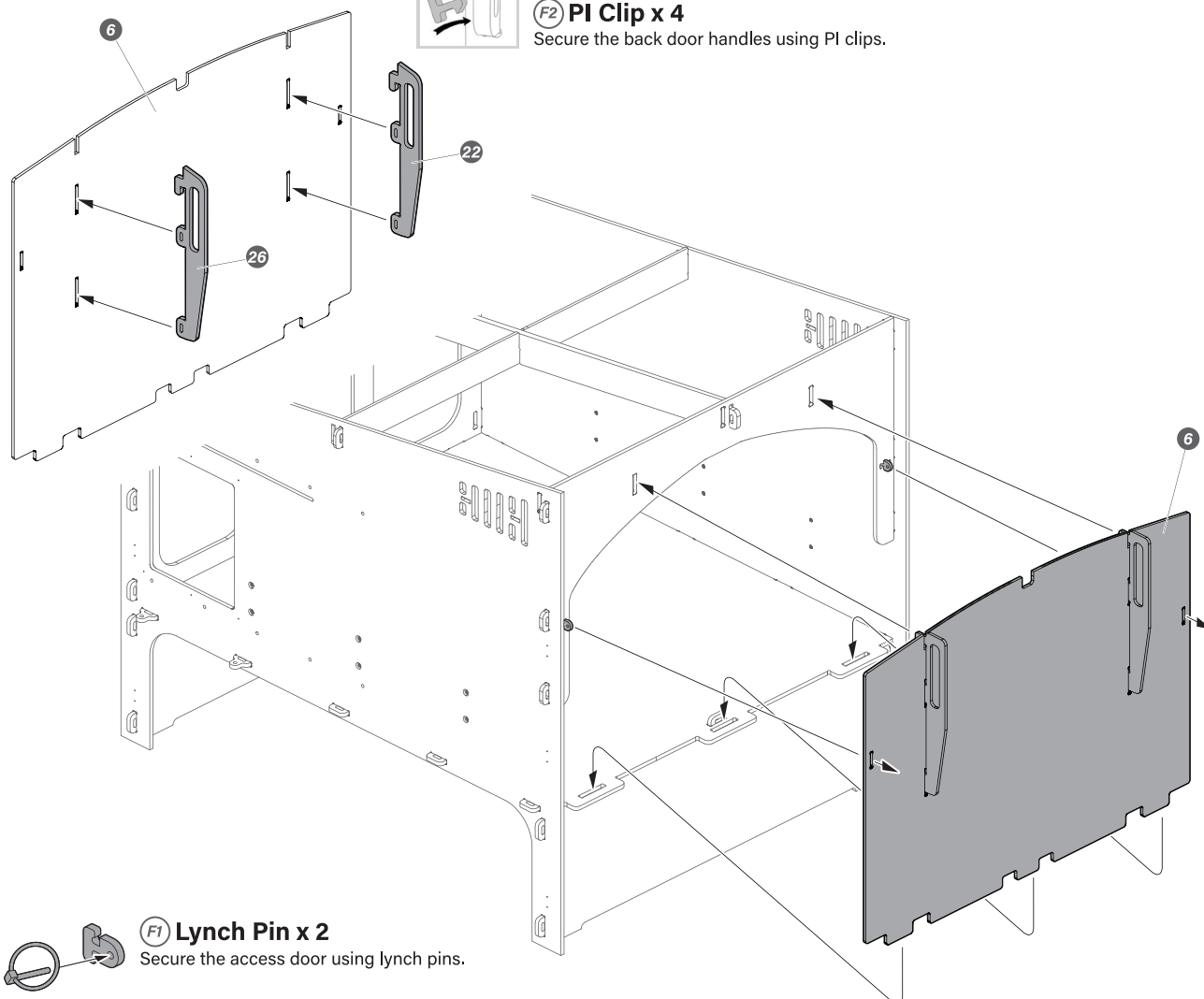
7

Attaching the access door



F2 PI Clip x 4

Secure the back door handles using PI clips.

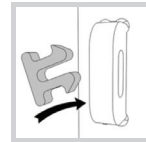
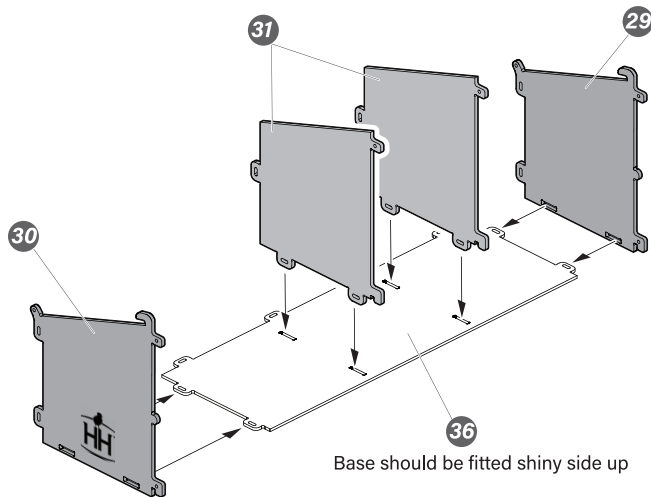


F1 Lynch Pin x 2

Secure the access door using lynch pins.

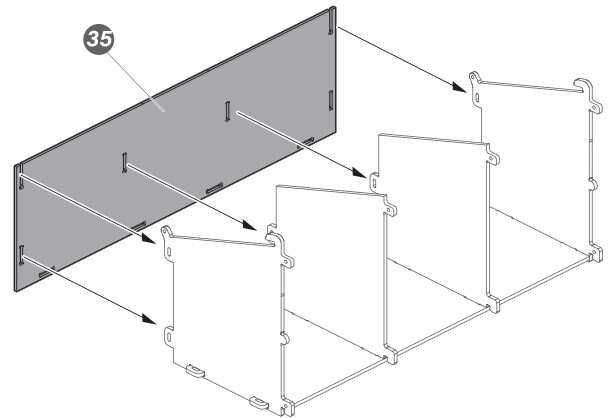
8

Assembling the nest box



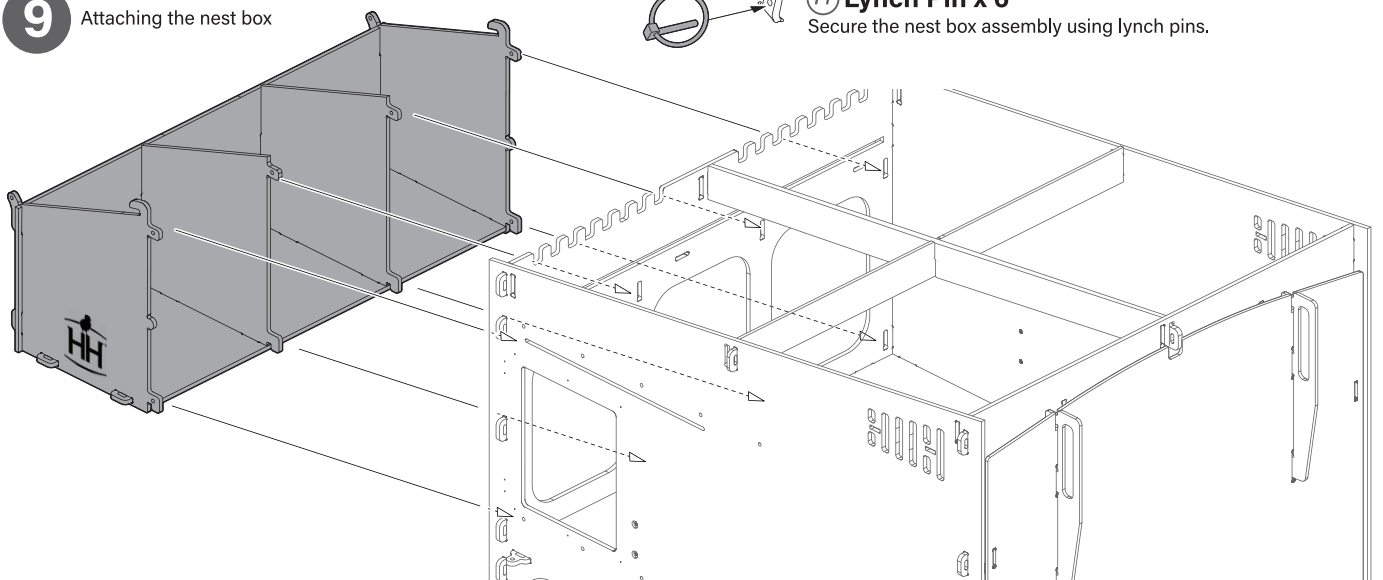
(F2) PI Clip x 18

Secure the nest box parts using PI clips.



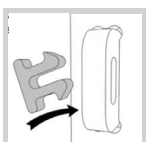
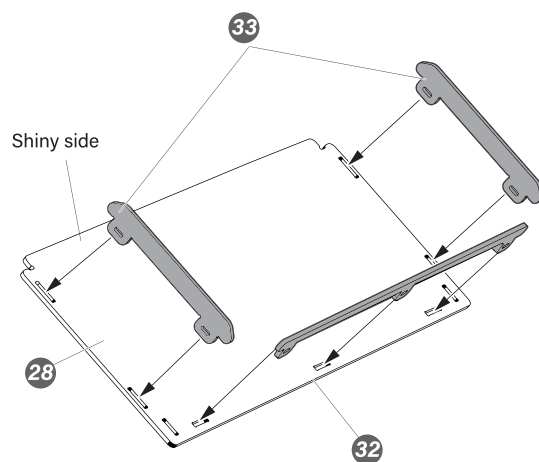
9

Attaching the nest box



10

Attaching the nest box roof braces

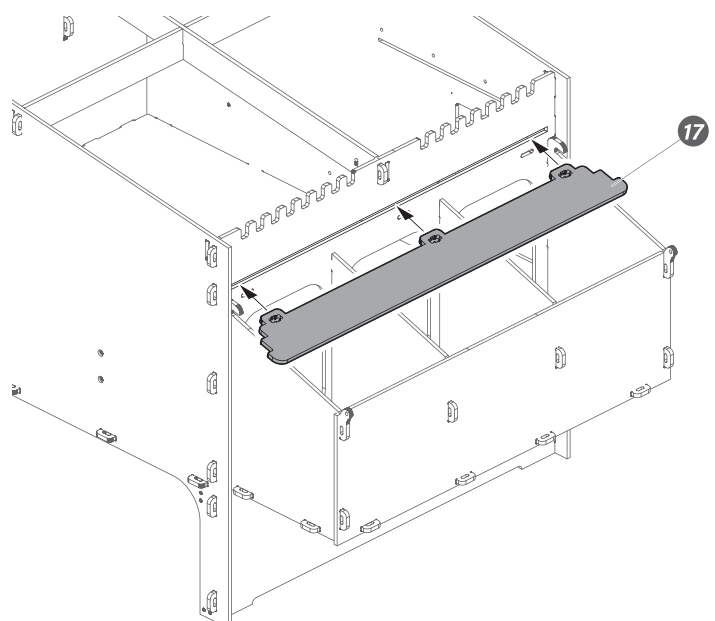


(F2) PI Clip x 7

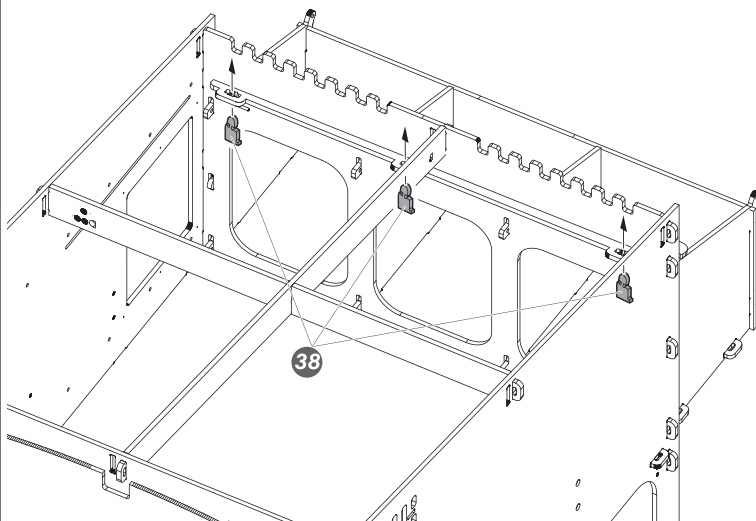
Secure the nest box braces using PI clips.

11

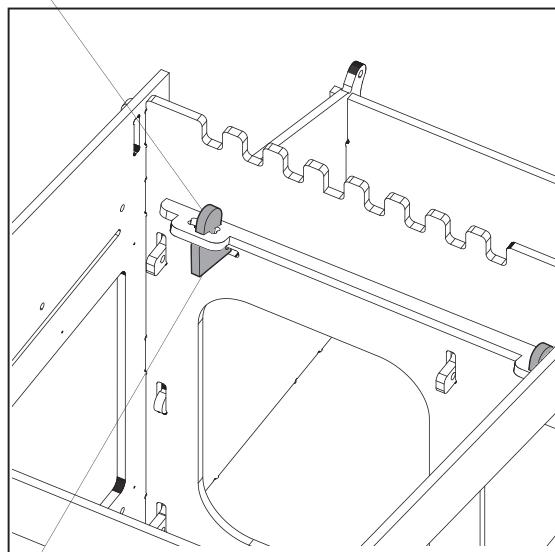
Attaching the rain guard



12 Attaching the nest box rain guard twist locks



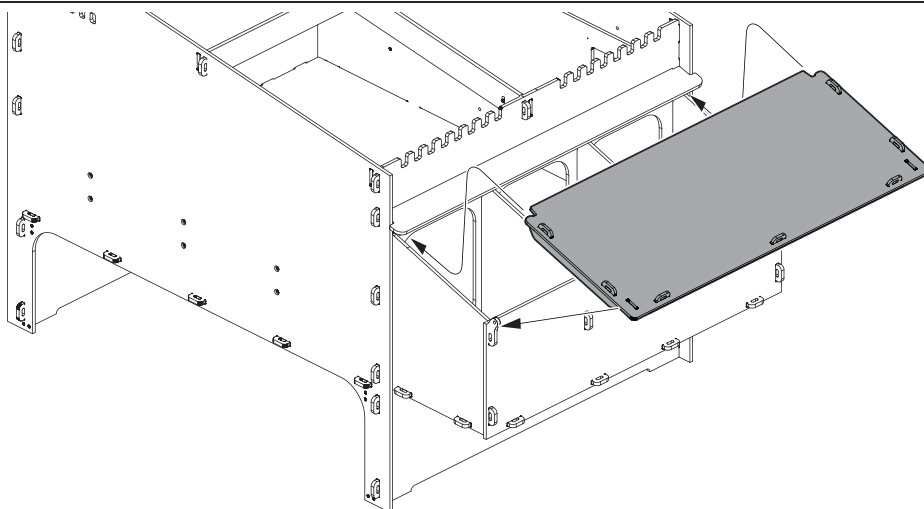
Rotate all twist locks in vertical position.



Note: Apply a small amount of pressure on the rain guard while inserting the twist locks to aid installation.

Insert the end of the twist lock into the nest box wall slot.

13 Attaching the nest box roof



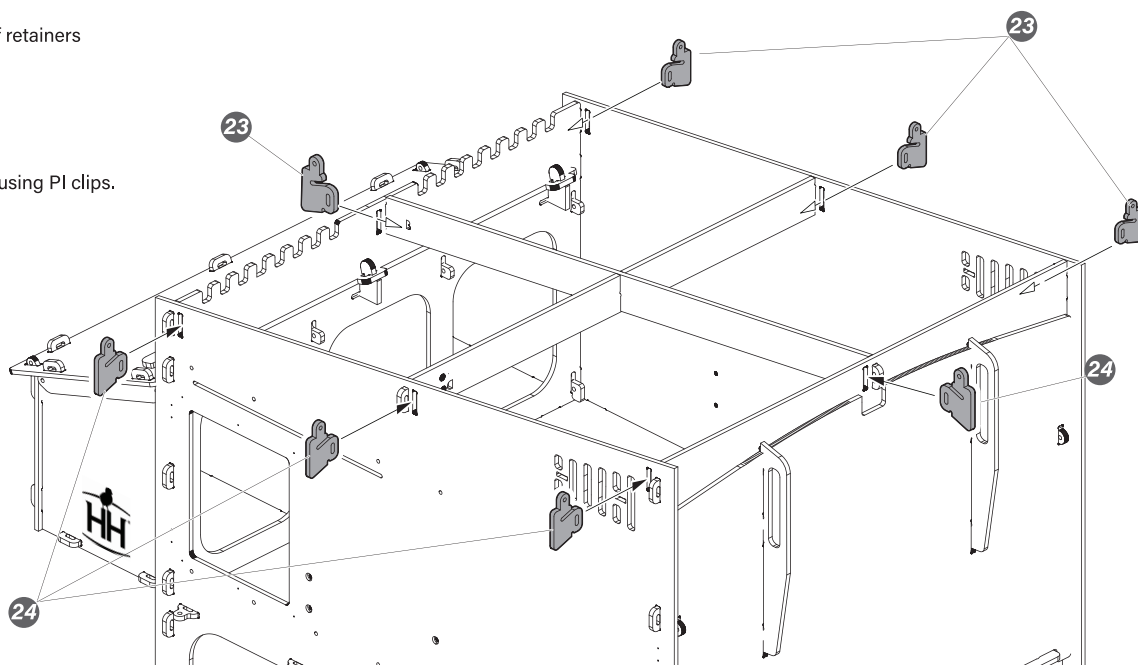
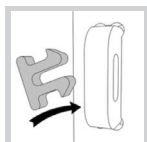
(F1) Lynch Pin x 2

Secure the nest box roof using lynch pins.

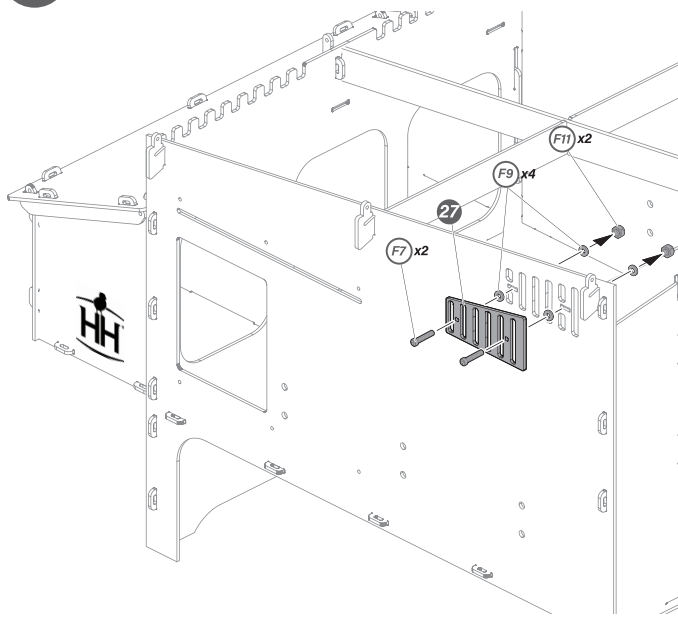
14 Attaching the roof retainers

(F2) PI Clip x 8

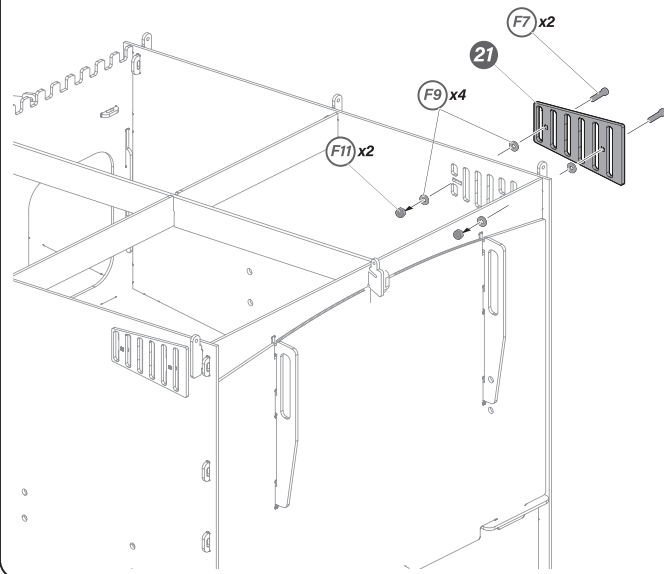
Secure the roof retainers using PI clips.



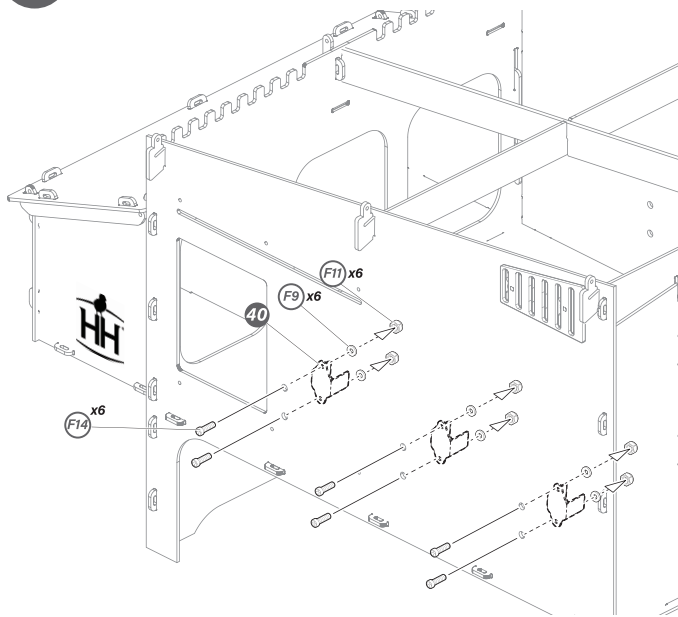
15 Attaching the front vent cover



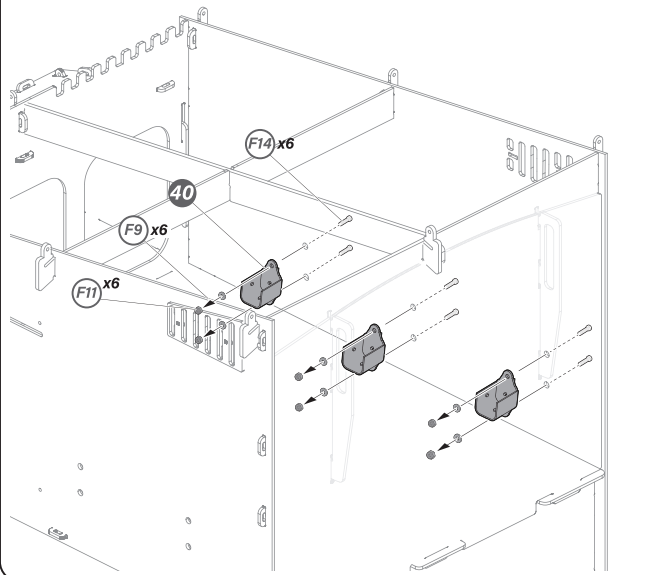
16 Attaching the rear vent cover



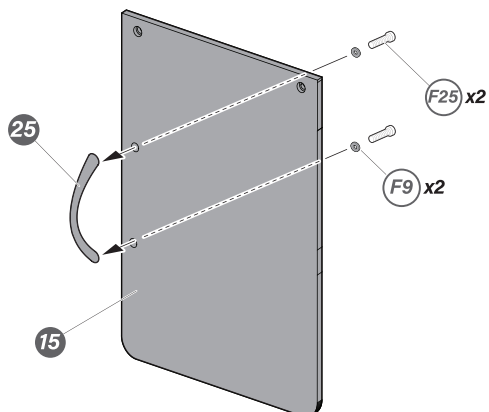
17 Attaching the front perch holders



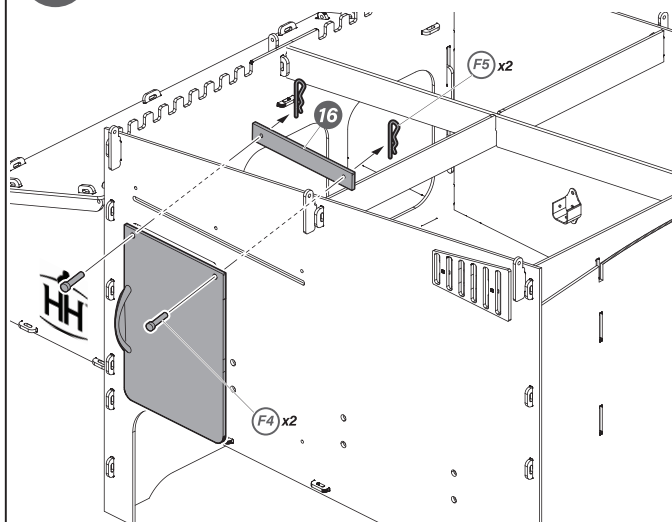
18 Attaching the rear perch holders



19 Attaching the door handle

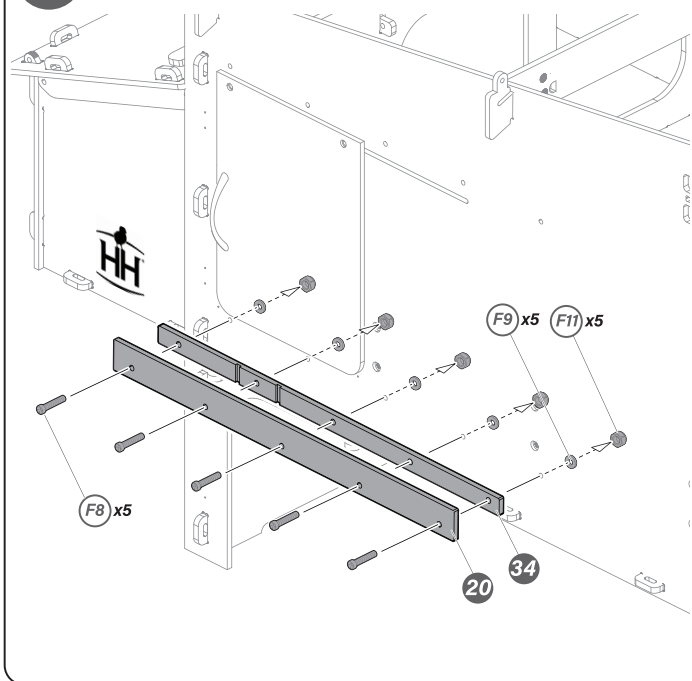


20 Attaching the door

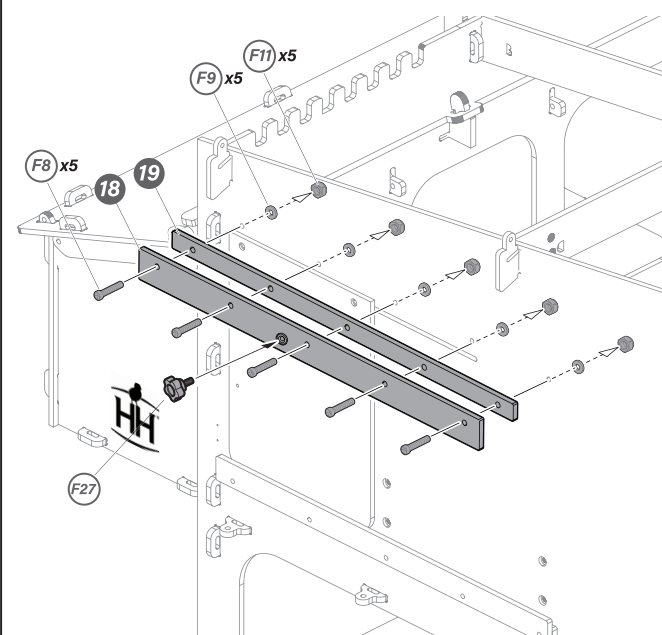


21

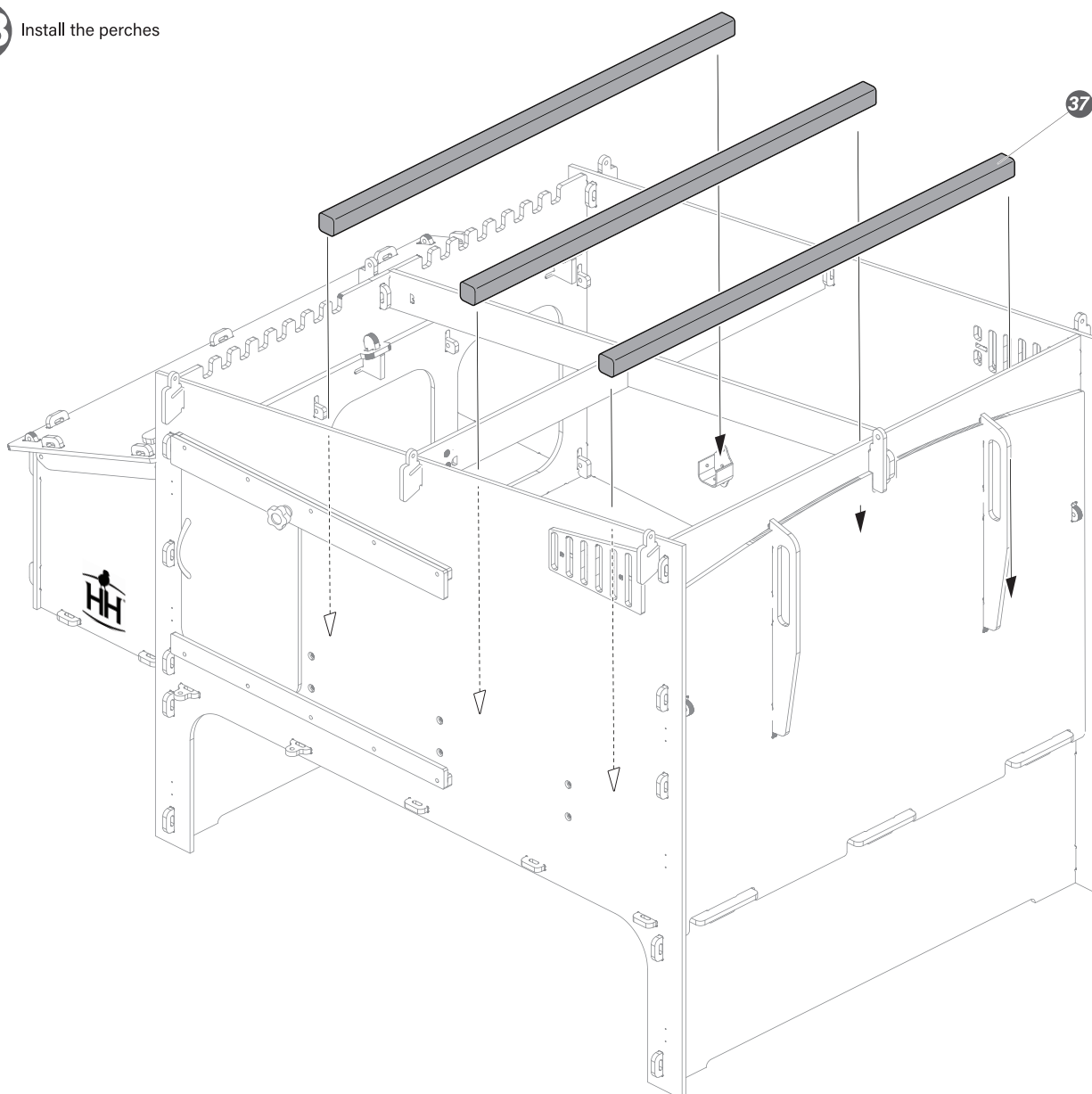
Attaching the lower door retainers

**22**

Attaching the upper door retainers and handwheel lock bolt

**23**

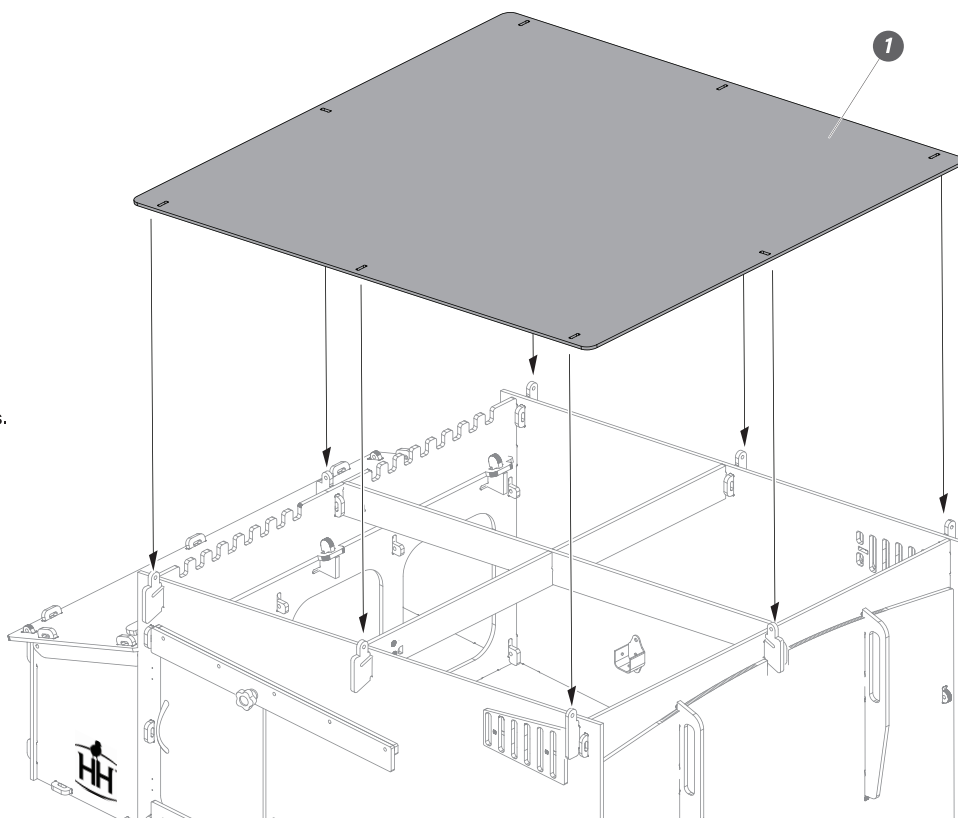
Install the perches



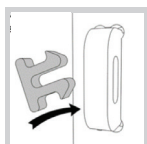
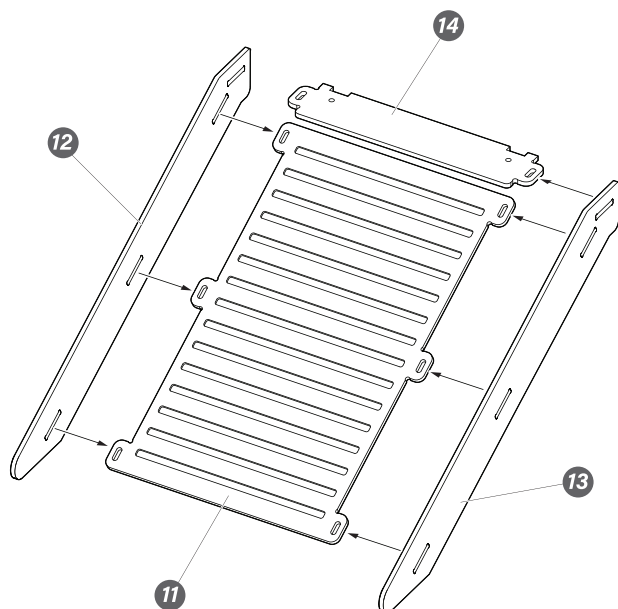
24 Attaching the roof



(F1) Lynch Pin x 8
Secure the roof using lynch pins.

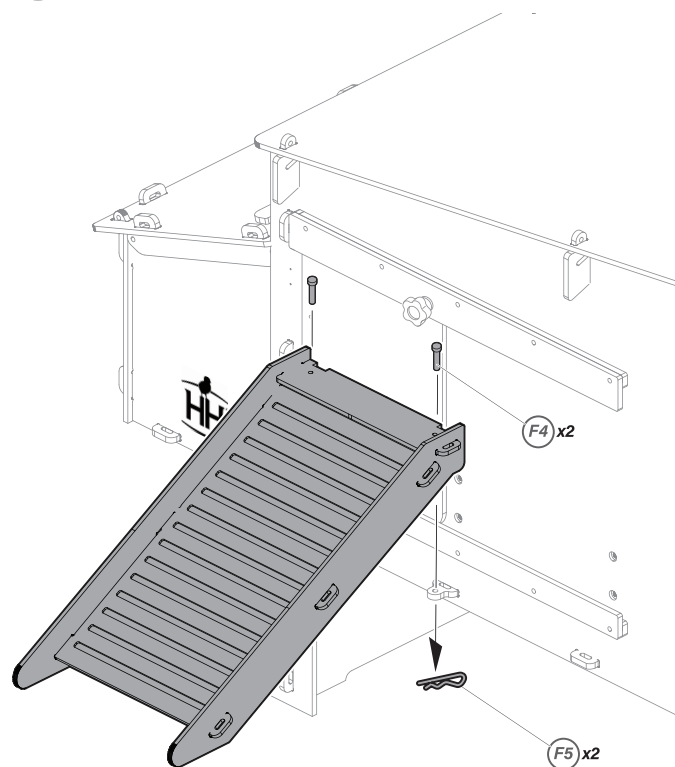


25 Assembling the ramp



(F2) PI Clip x 8
Secure the ramp parts using PI clips.

26 Attaching the ramp

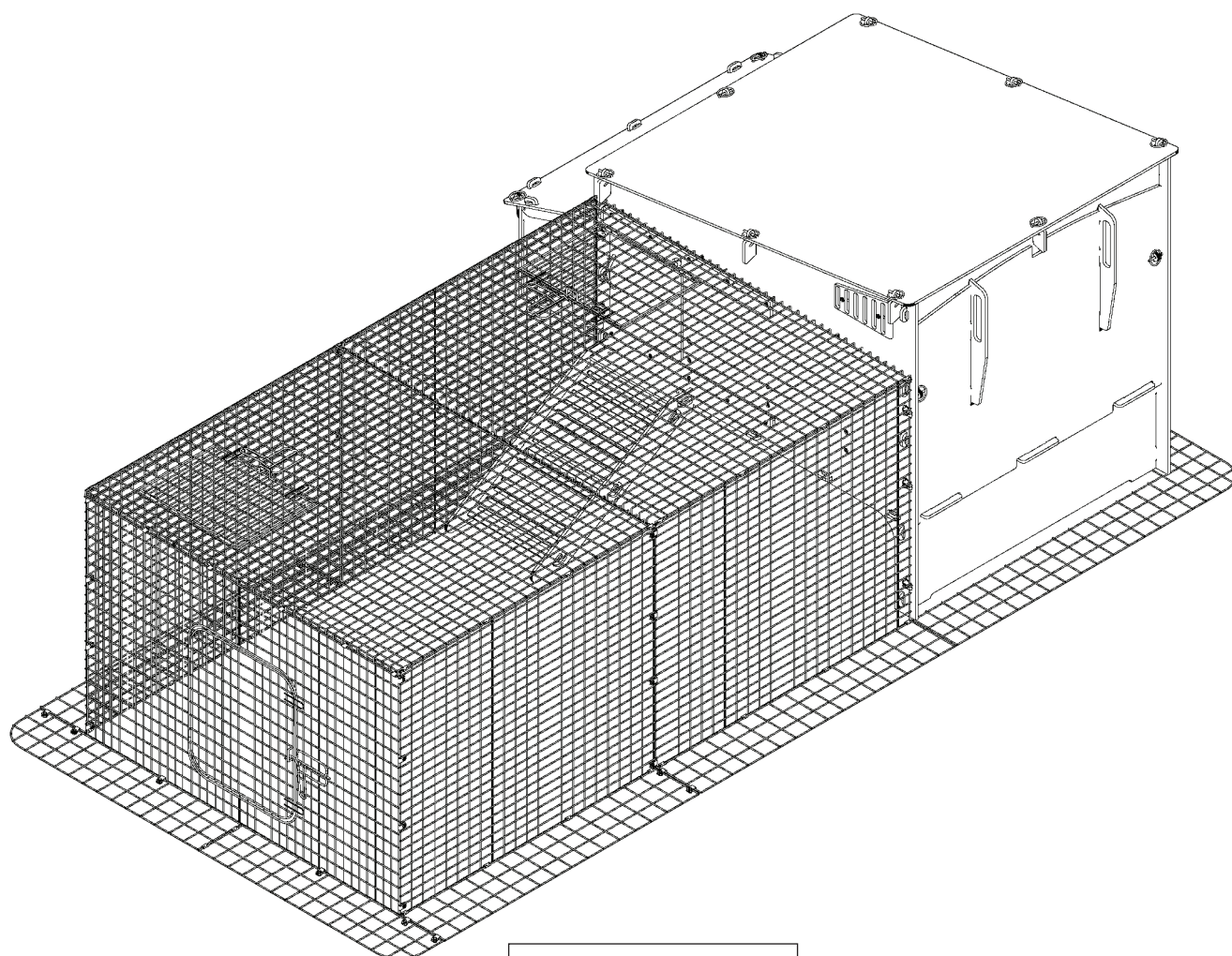




TSC COOP AND RUN 10

FRL02-10RHH

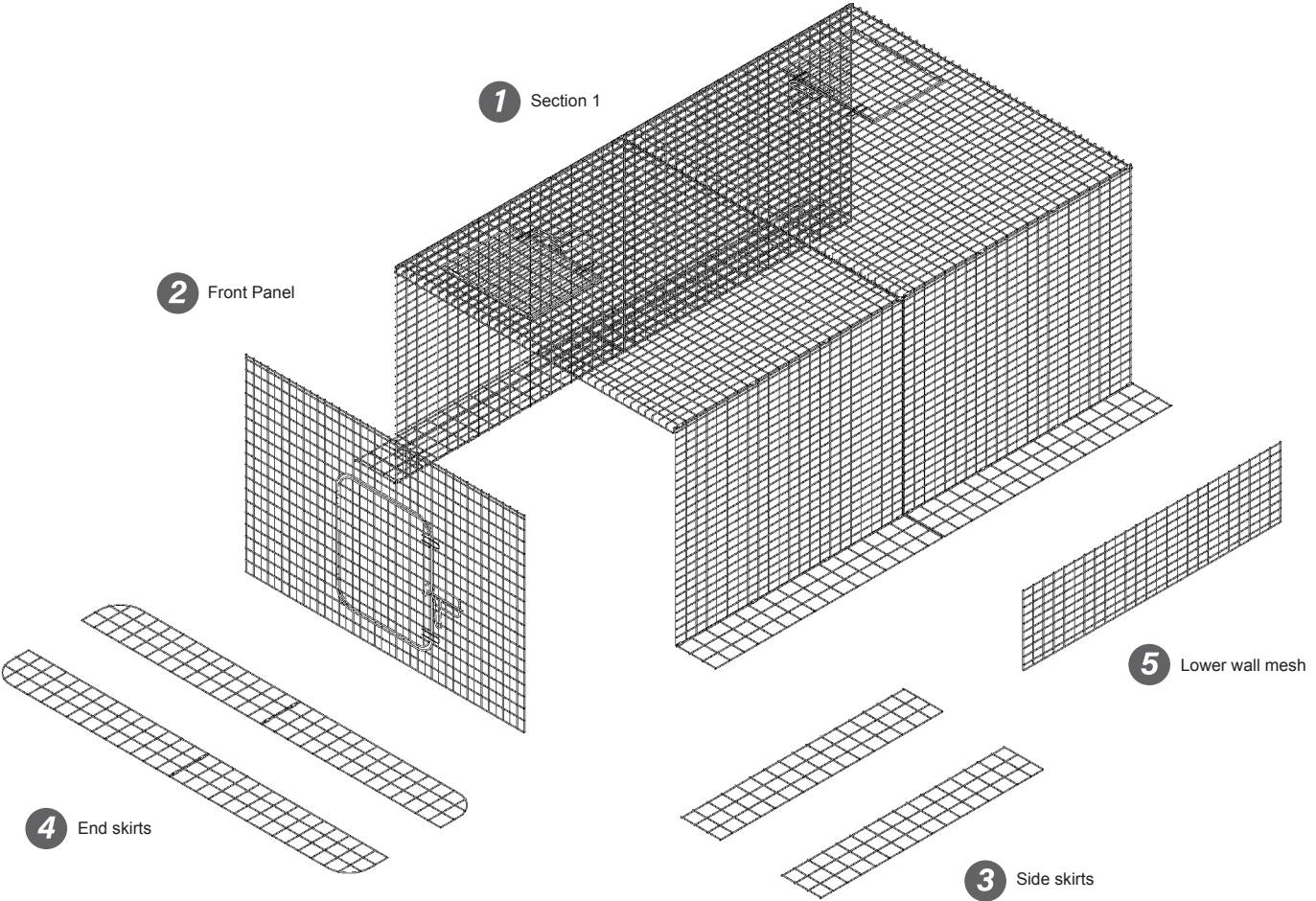
RUN INSTRUCTIONS



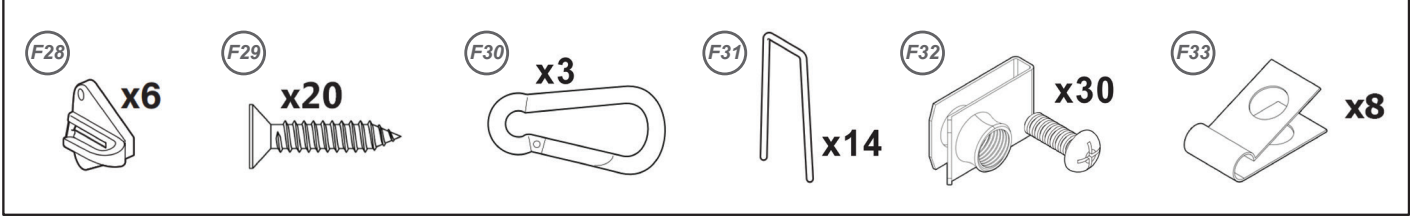
EN

PATENT PENDING

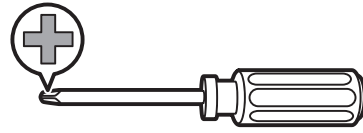
PRODUCT PARTS



FIXING PARTS

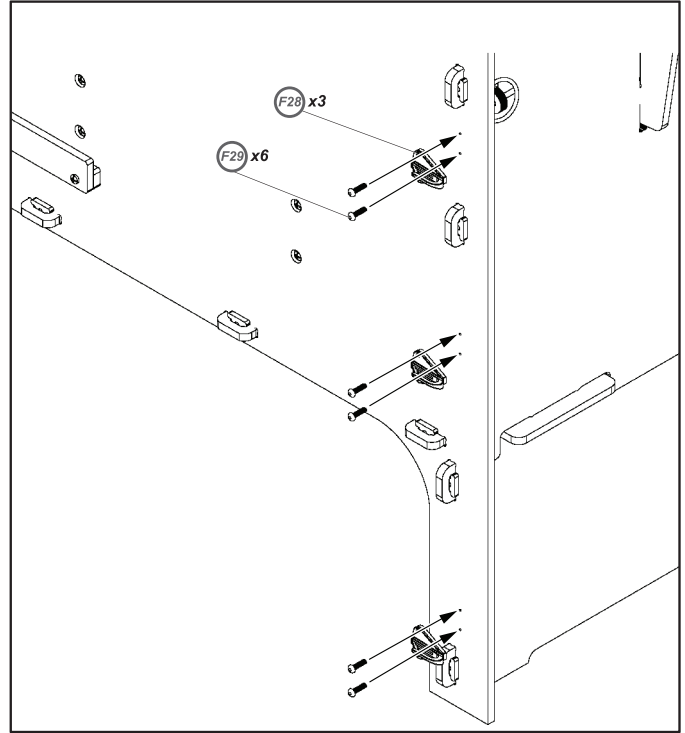
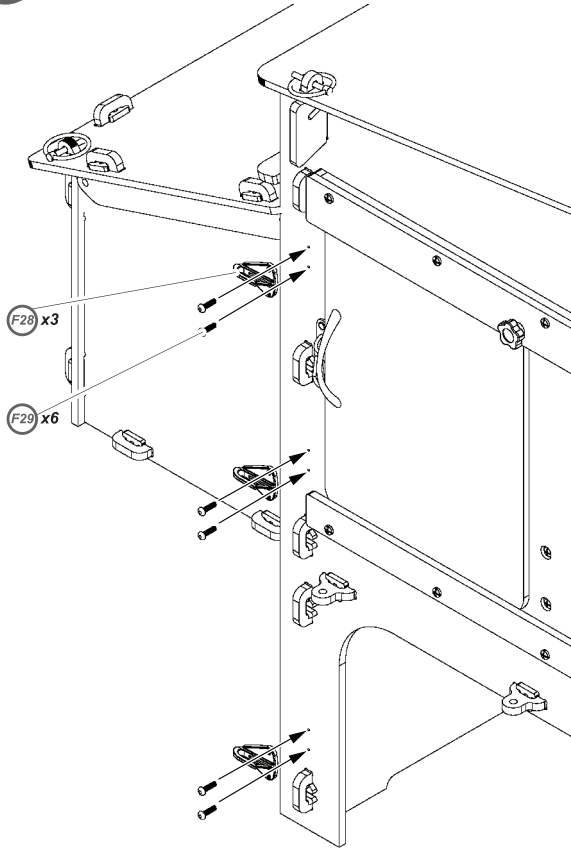


TOOLS REQUIRED



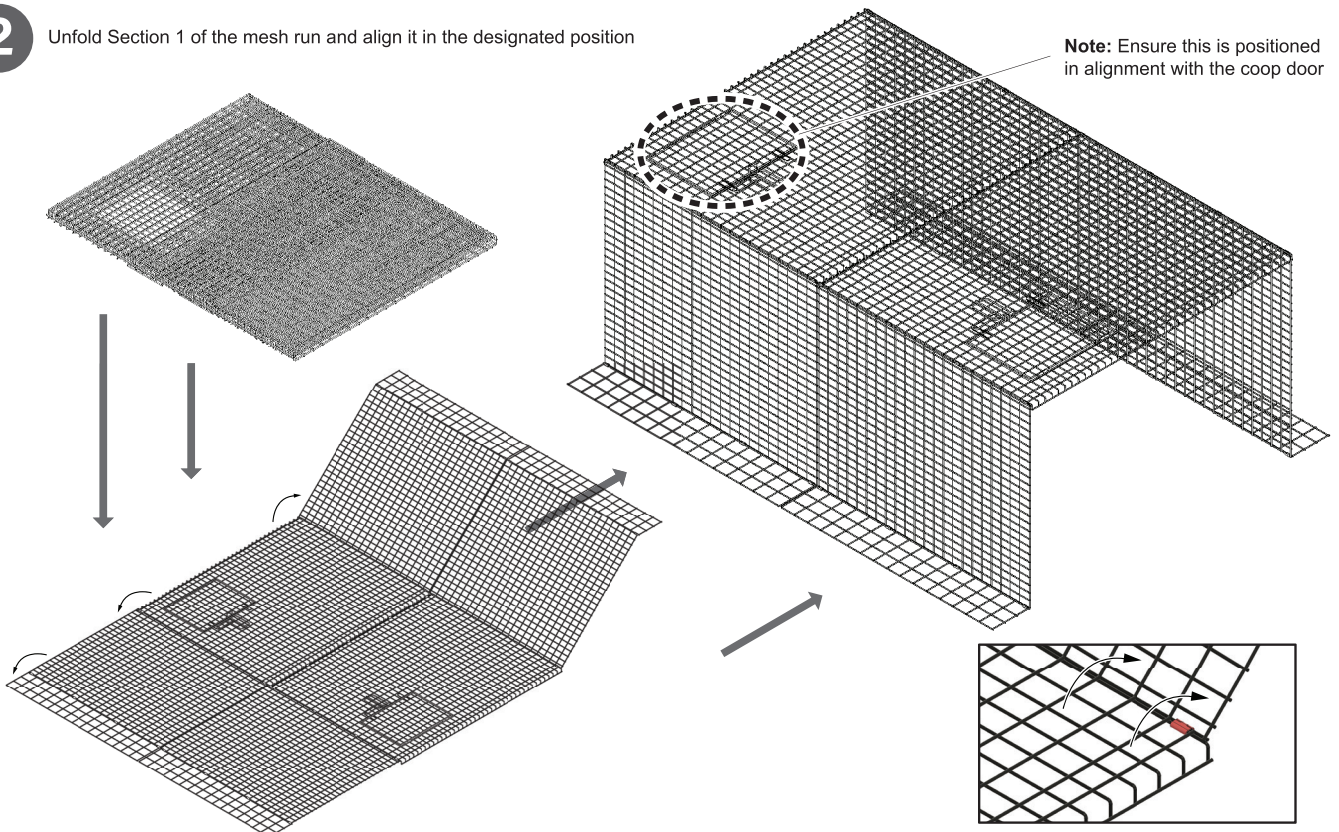
1

Attach the mesh clips to the front panel of the coop



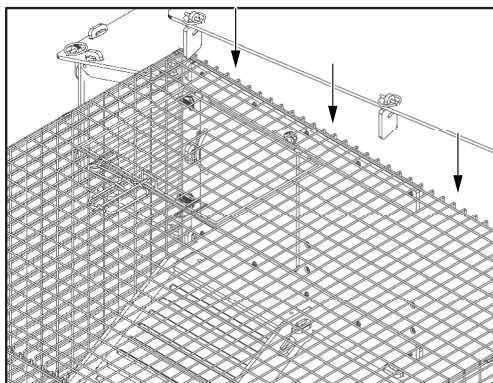
2

Unfold Section 1 of the mesh run and align it in the designated position

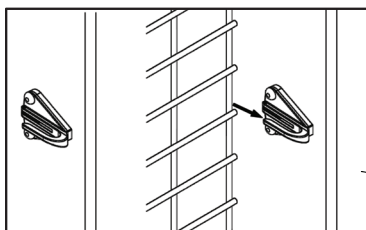
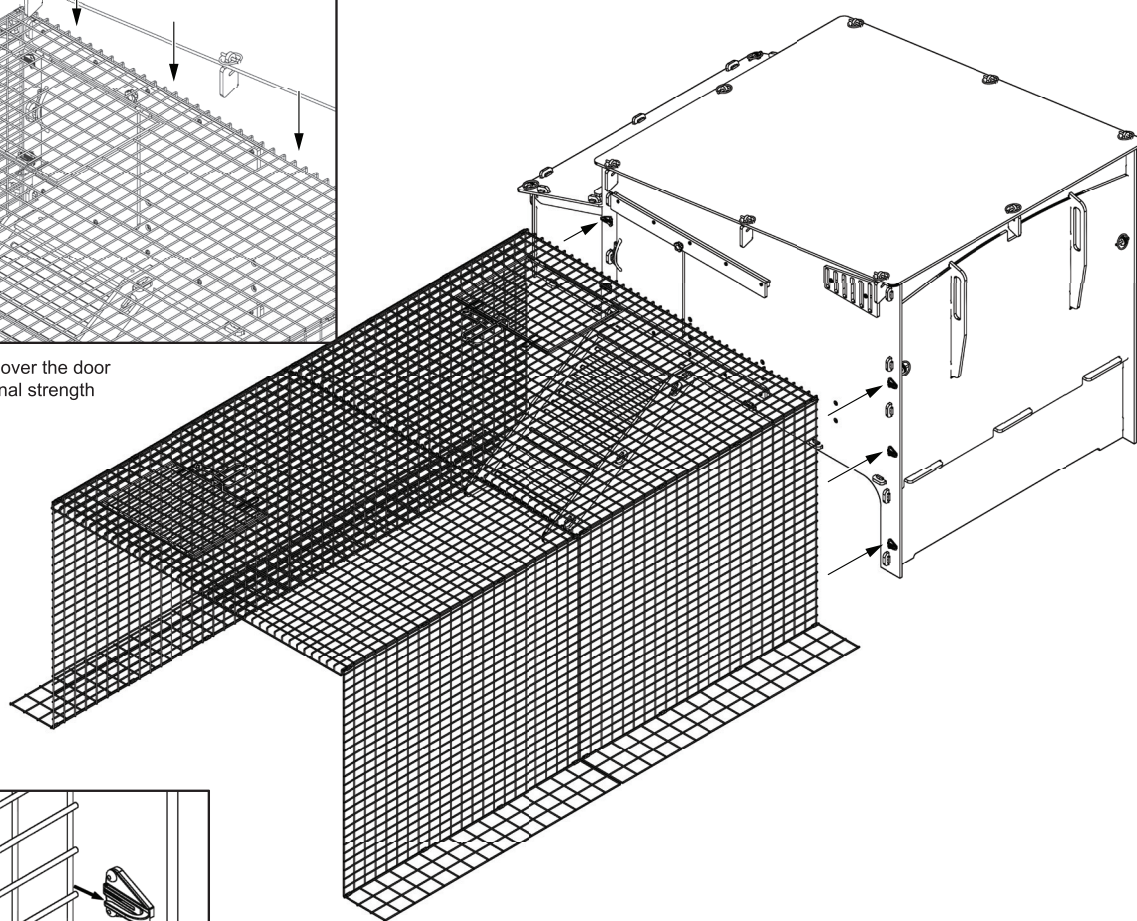


3

Attach the mesh run to the mesh clips on the coop



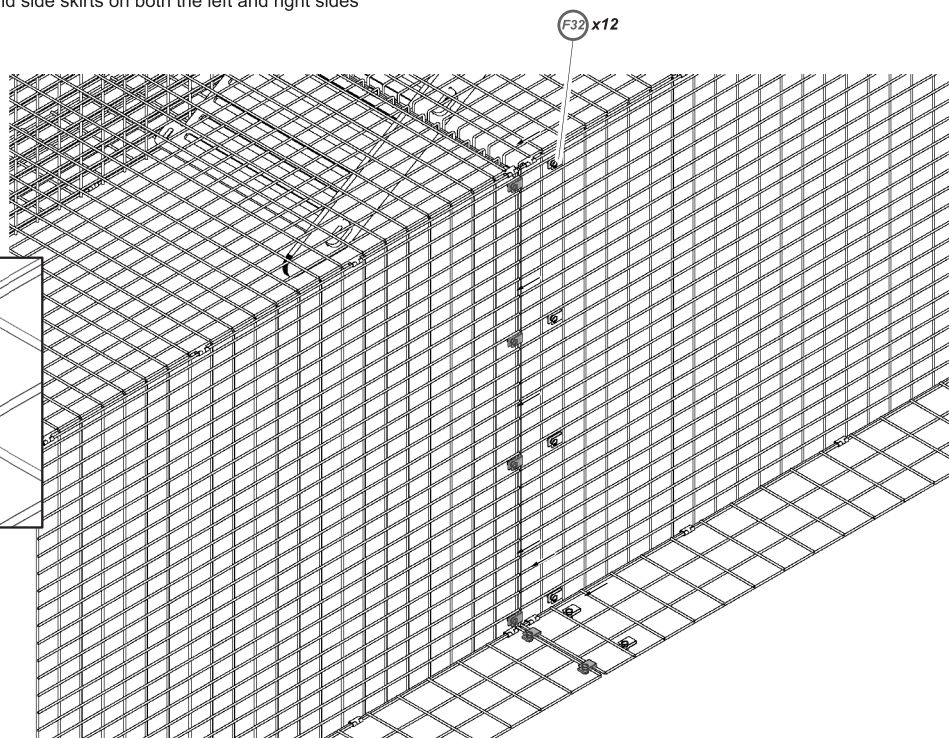
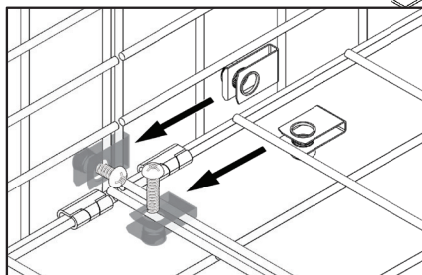
Position the mesh over the door retainer for additional strength



Insert the edge of the mesh into the clip and press down to securely lock it in place

4

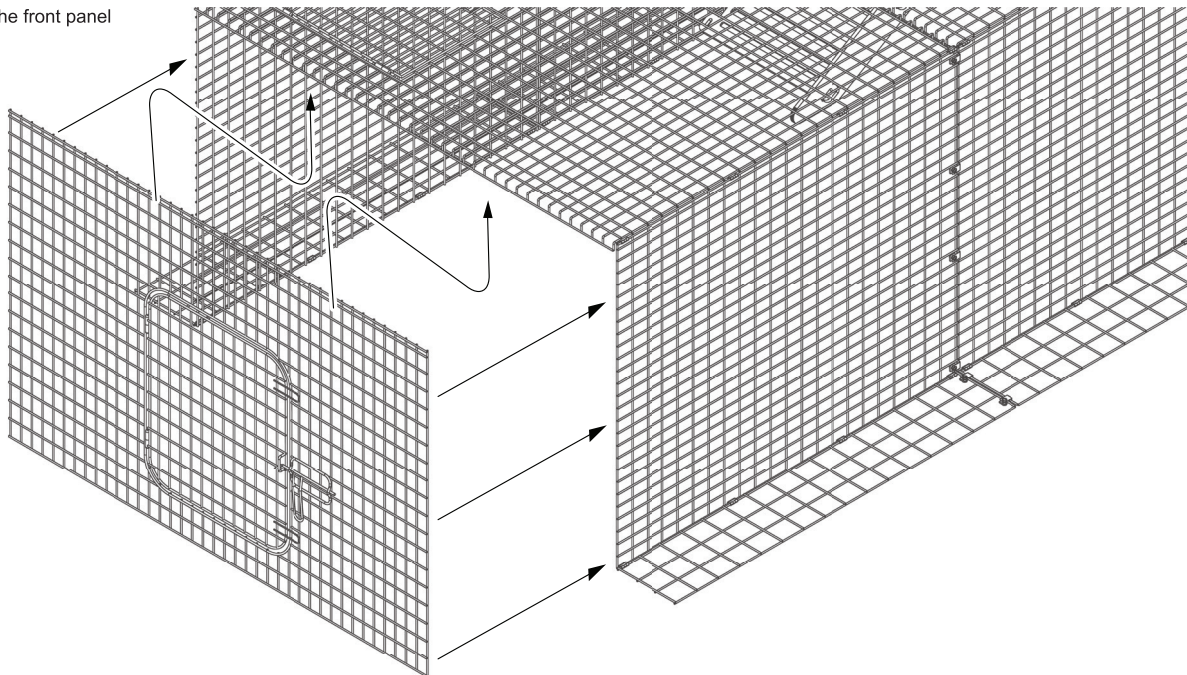
Attach the U-clips to the side panels and side skirts on both the left and right sides



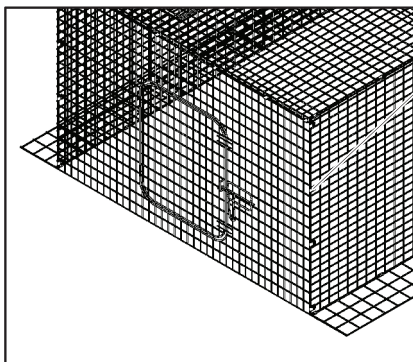
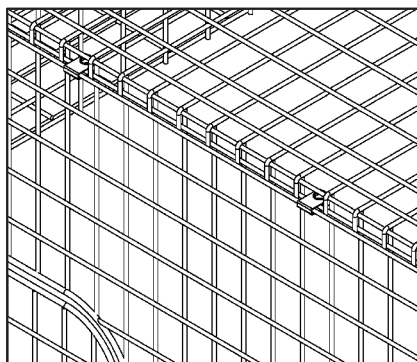
F32 x12

5

Attach the front panel

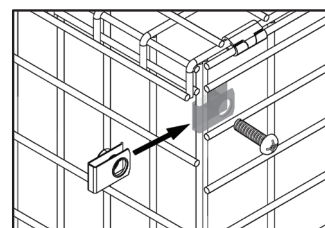


Insert the top edge of the front panel into the roof lip



F32 x12

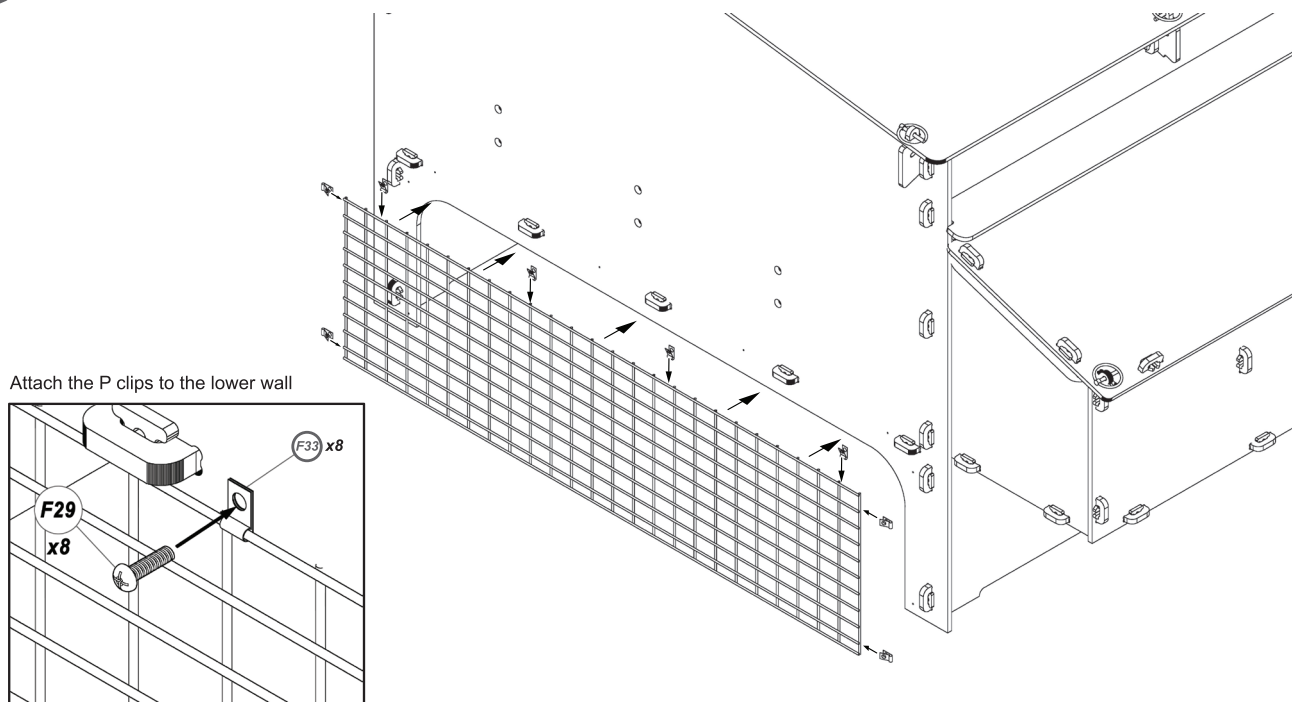
Attach the U-clips to both sides of the front panel and across the top



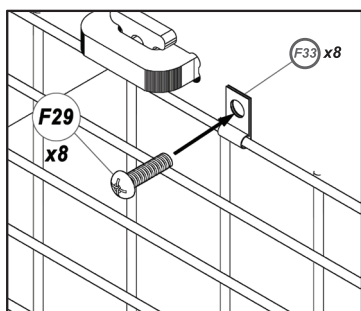
6

Attach the lower wall mesh to the back of the coop using P Clips

Tip: Tilt the coop slowly to make installation easier.



Attach the P clips to the lower wall

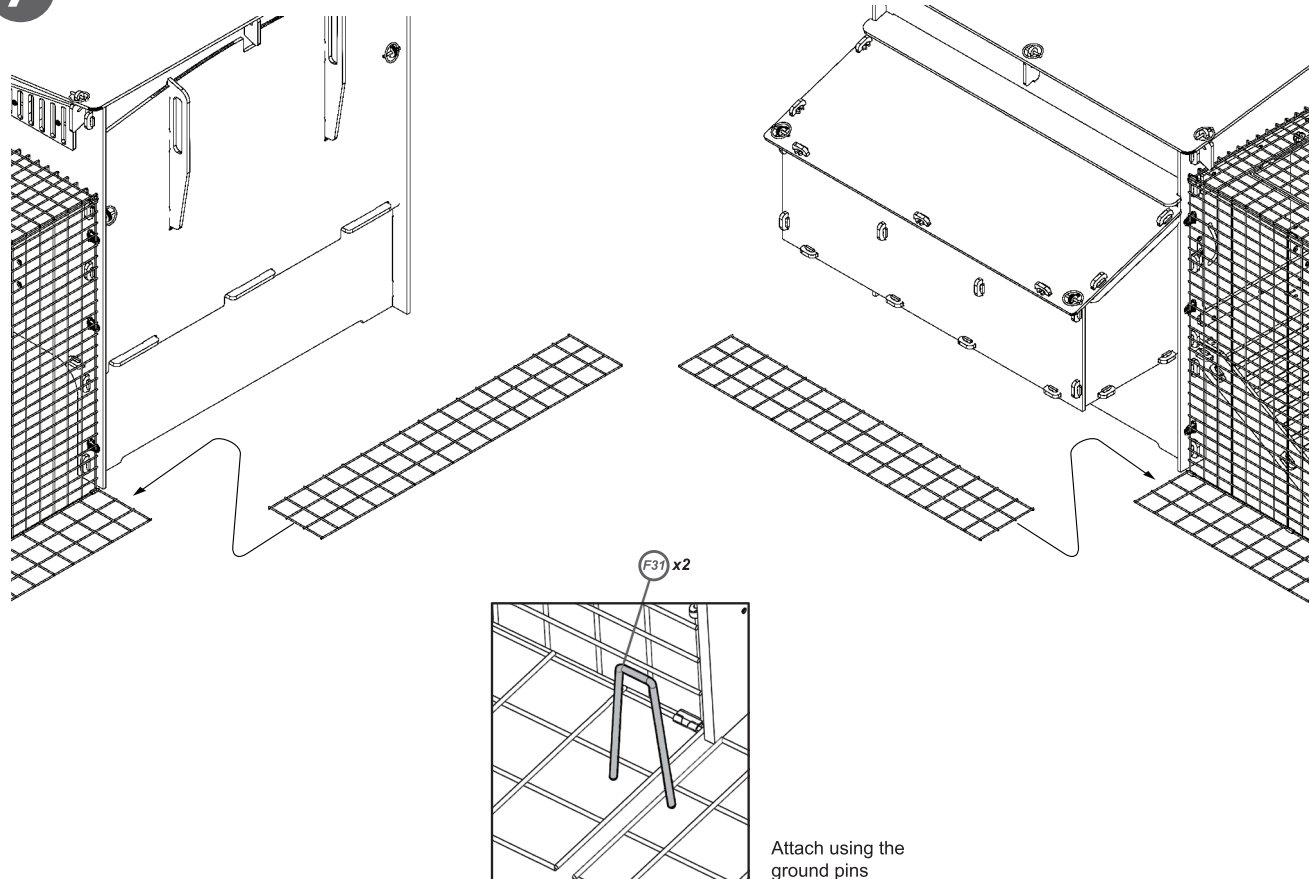


F29
x8

F33 x8

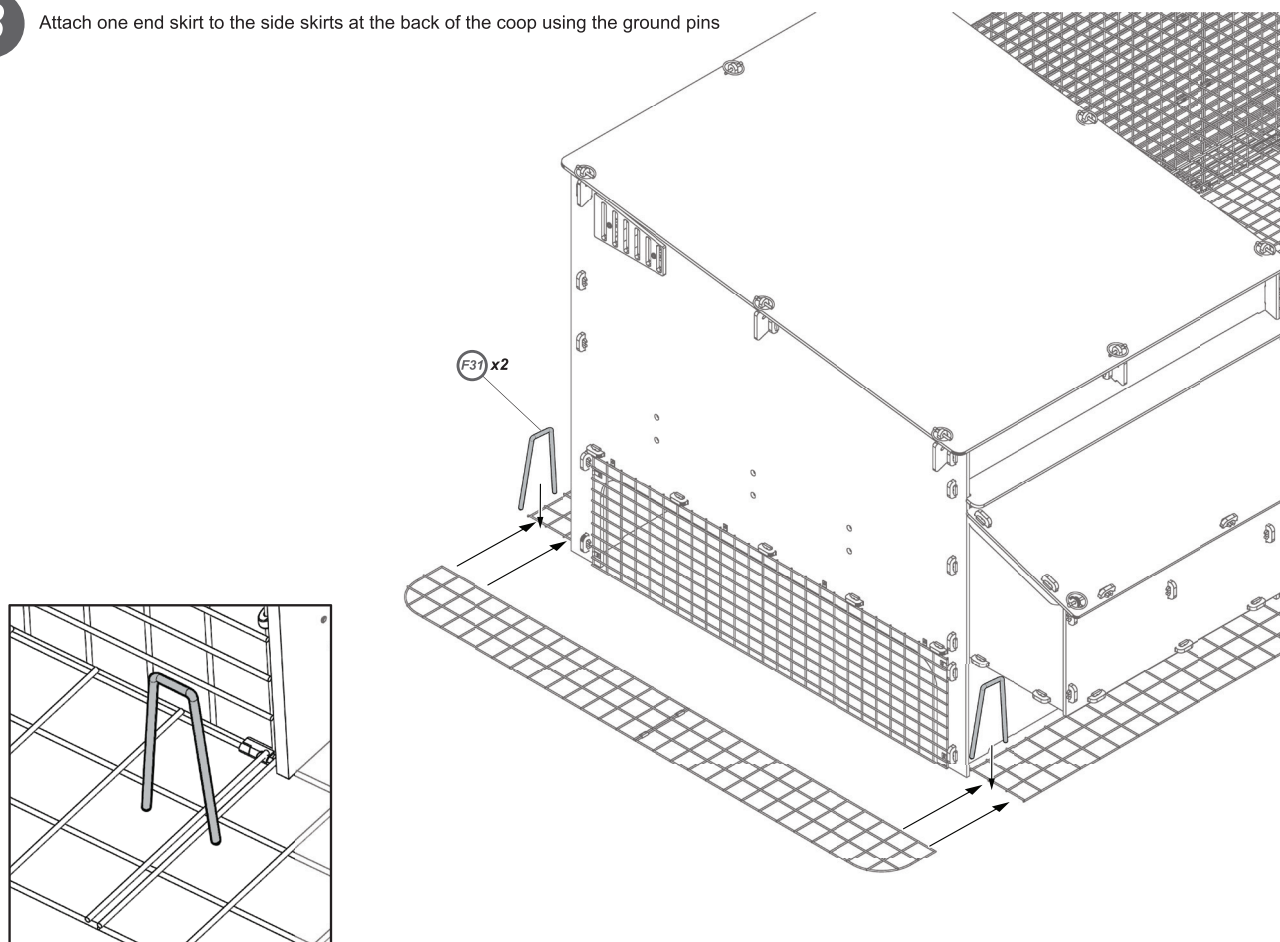
7

Secure the side skirts to the left and right sides of Section 1



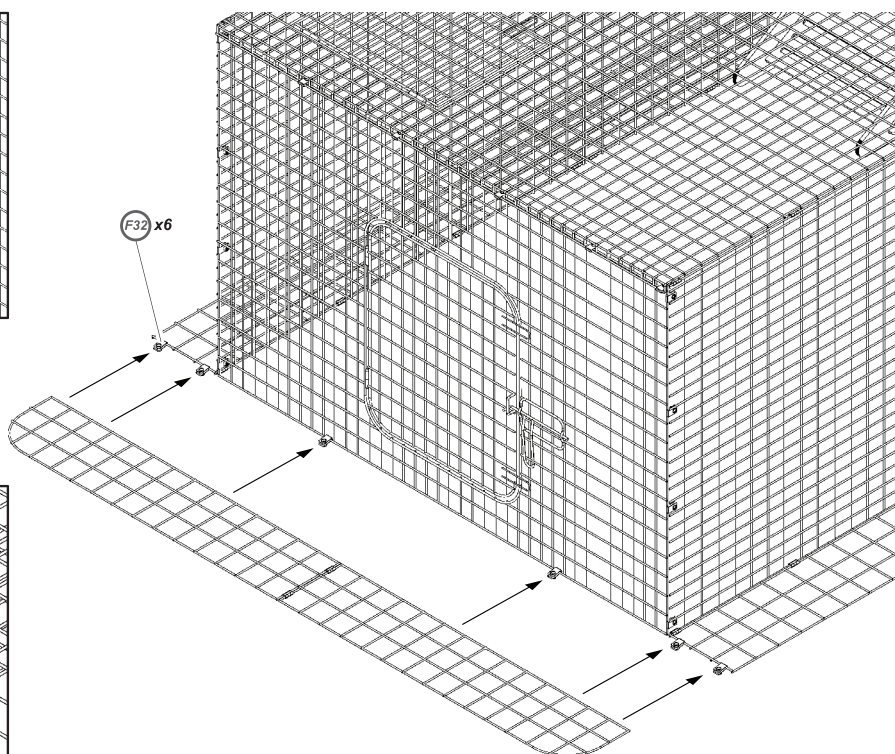
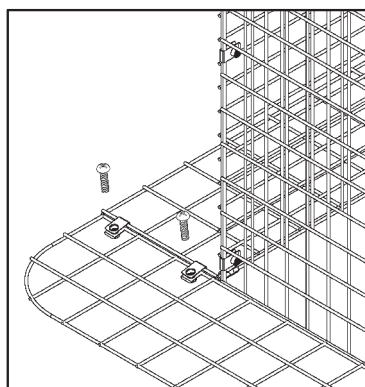
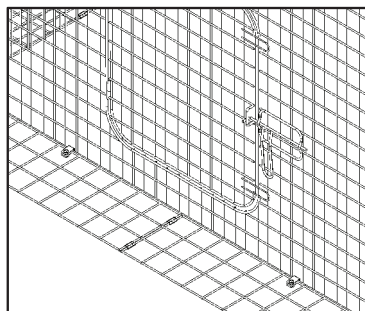
8

Attach one end skirt to the side skirts at the back of the coop using the ground pins



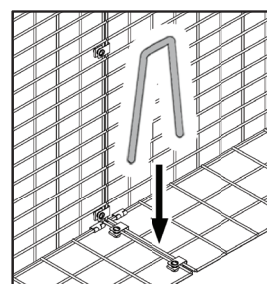
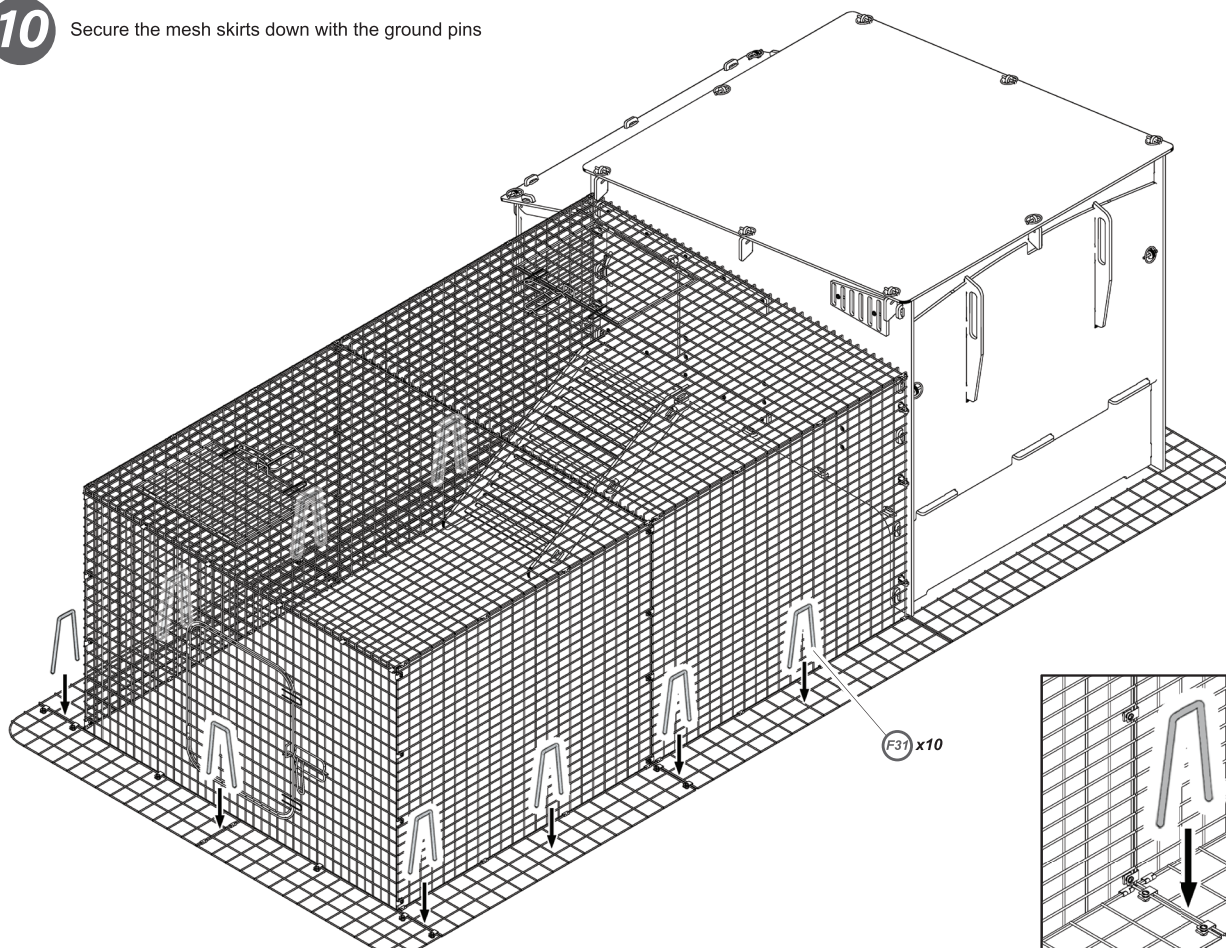
9

Attach one end skirt to the front panel and side skirts at the front of the coop using the ground pins



10

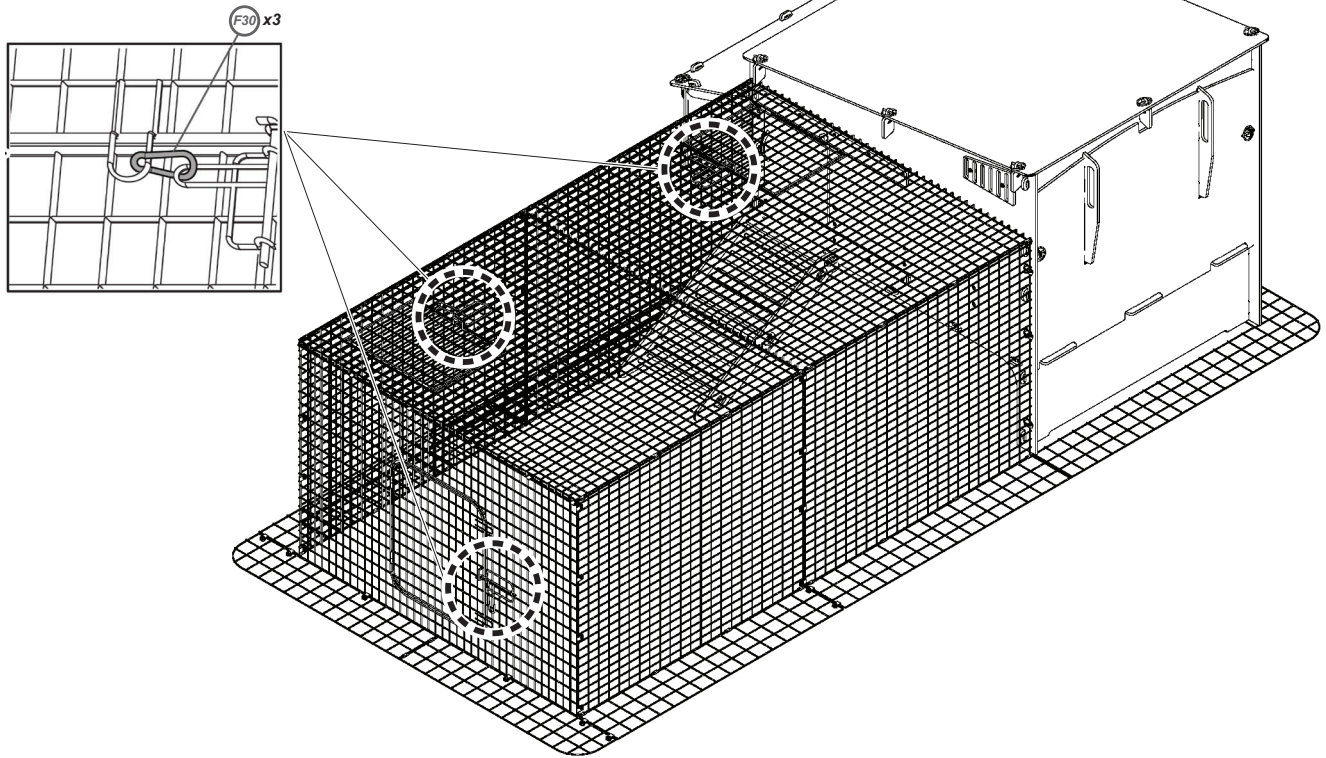
Secure the mesh skirts down with the ground pins



OPTIONAL STEP

11

For added security, attach the carabiner clips to the door latches



RECYCLED AND RECYCLABLE

We use recycled materials whenever possible. Our plastic products are made from recycled industrial waste, and we recycle all our plastic waste. Choosing our products over those made from virgin plastic helps reduce new plastic production.

Our recycled plastic is durable, easy to work with, and requires no preservative treatment. It resists UV light, atmospheric pollutants, and extreme weather, maintaining its appearance and functionality longer than timber.

The plastic sheets have a consistent thickness, ideal for our precise manufacturing process. We use rust-resistant metal components that are also recyclable.

Our packaging and literature are made from recycled materials, including assembly instructions on recycled paper and business cards from 80% recycled card.

In summary: Fun, functional products that are eco-friendly!



**TSC COOP
AND RUN 10**
FRL02-10RHH

Have any product questions? Feel free to contact us at:
coops@hoovershatchery.com

