

Outdoor Pet Run Instruction Manual

Omlet

the joy of pets

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Boxes & contents	page 29
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Packaging

Please remember to retain all the packaging your Outdoor Pet Run arrived in. If you wish to return your Outdoor Pet Run it must be sent back in the original packaging.

Congratulations, you will soon have a large secure Outdoor Pet Run for your pets!

Outdoor Pet Runs come in various different sizes, but the construction method is the same for all of them. The structure of the run is assembled using clips that don't require any tools.

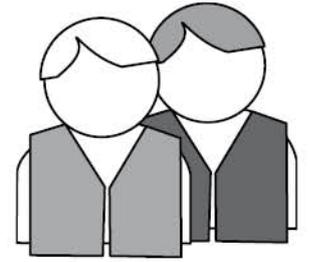
Firstly, identify your Outdoor Pet Run or Outdoor Pet Run Extension, then go to the relevant page for assembly instructions.

(There is also a full list of parts at the back to help identify individual panels or poles.)

You will need..

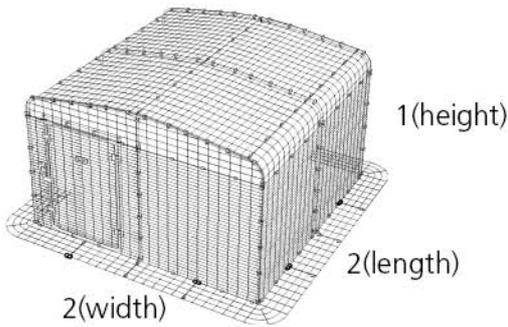


Pozi Screwdriver



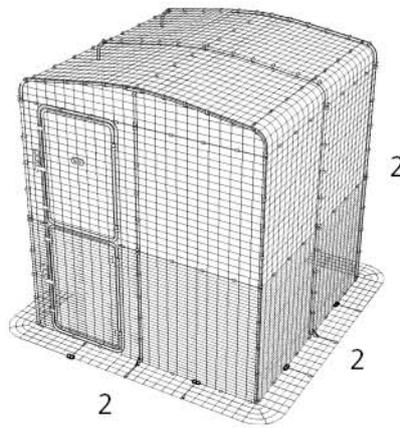
2 people are needed if assembling a Outdoor Pet Run more than 1 panel high

Which Outdoor Pet Run are you assembling?



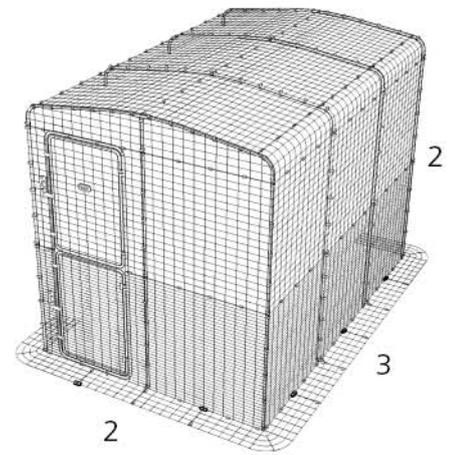
2 X 2 X 1

Instructions: Go to Page 4



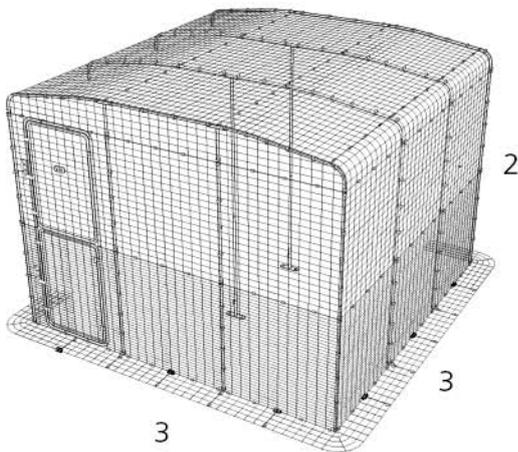
2 X 2 X 2

Instructions: Go to Page 7



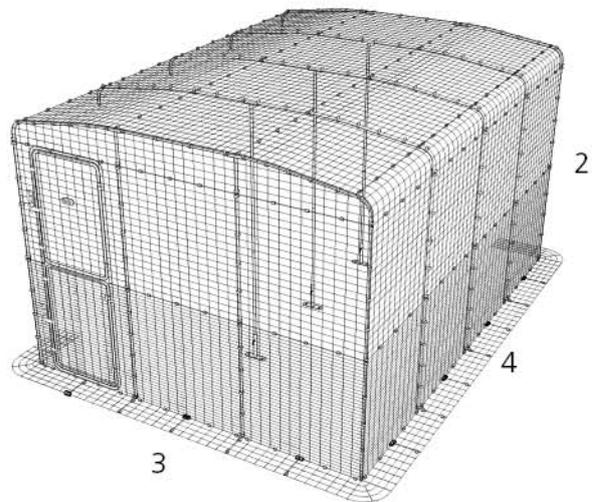
2 X 3 X 2

Instructions: Go to Page 11



3 X 3 X 2

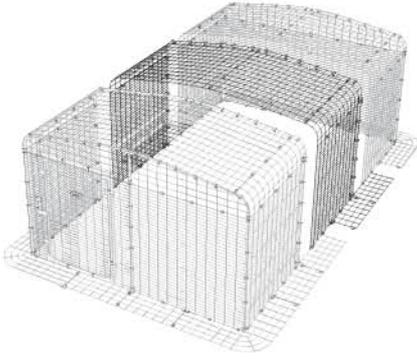
Instructions: Go to Page 15



3 X 4 X 2

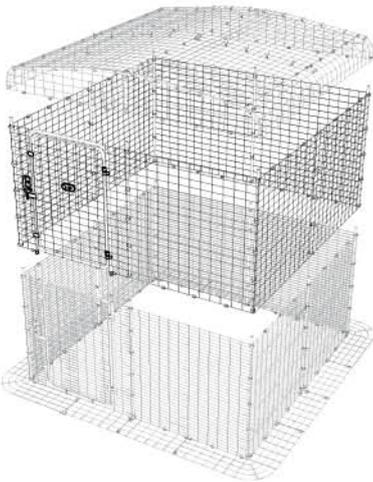
Instructions: Go to Page 19

Which Extension are you assembling?



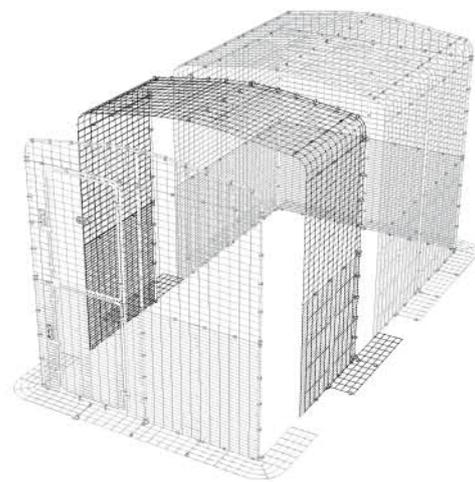
2 x 1 x 1 Extension

Instructions: Go to Page 23



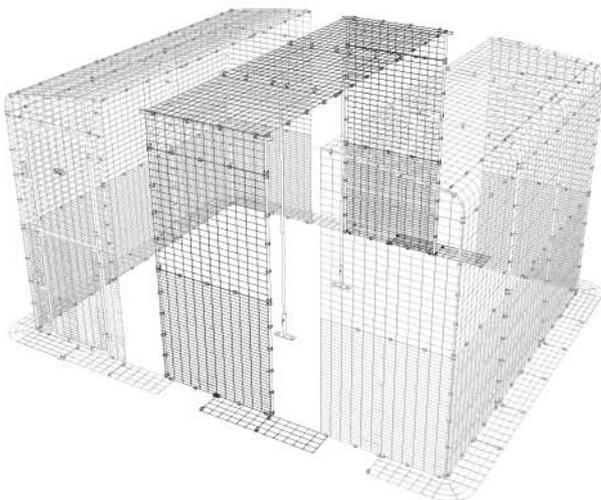
2 x 2 x 1 Extension

Instructions: Go to Page 24



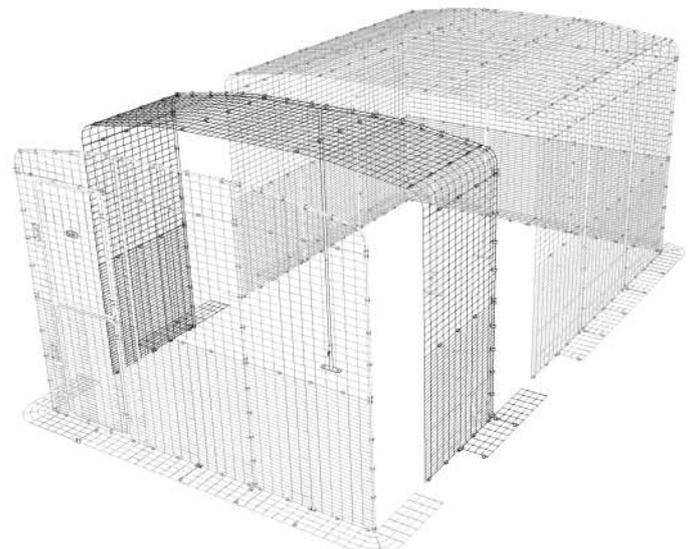
2 x 1 x 2 Extension

Instructions: Go to Page 25



1 x 3 x 2 Extension

Instructions: Go to Page 26



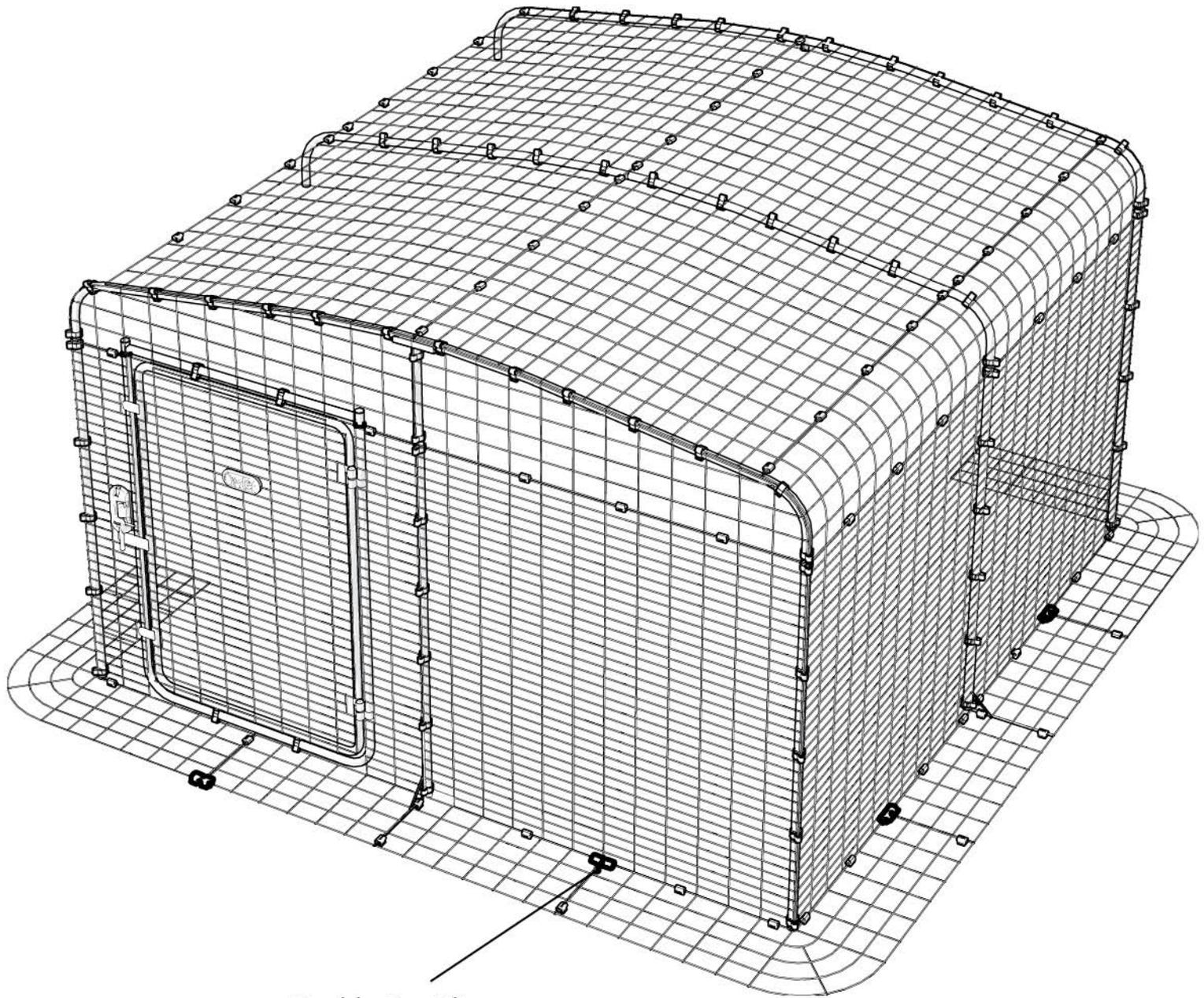
3 x 1 x 2 Extension

Instructions: Go to Page 27

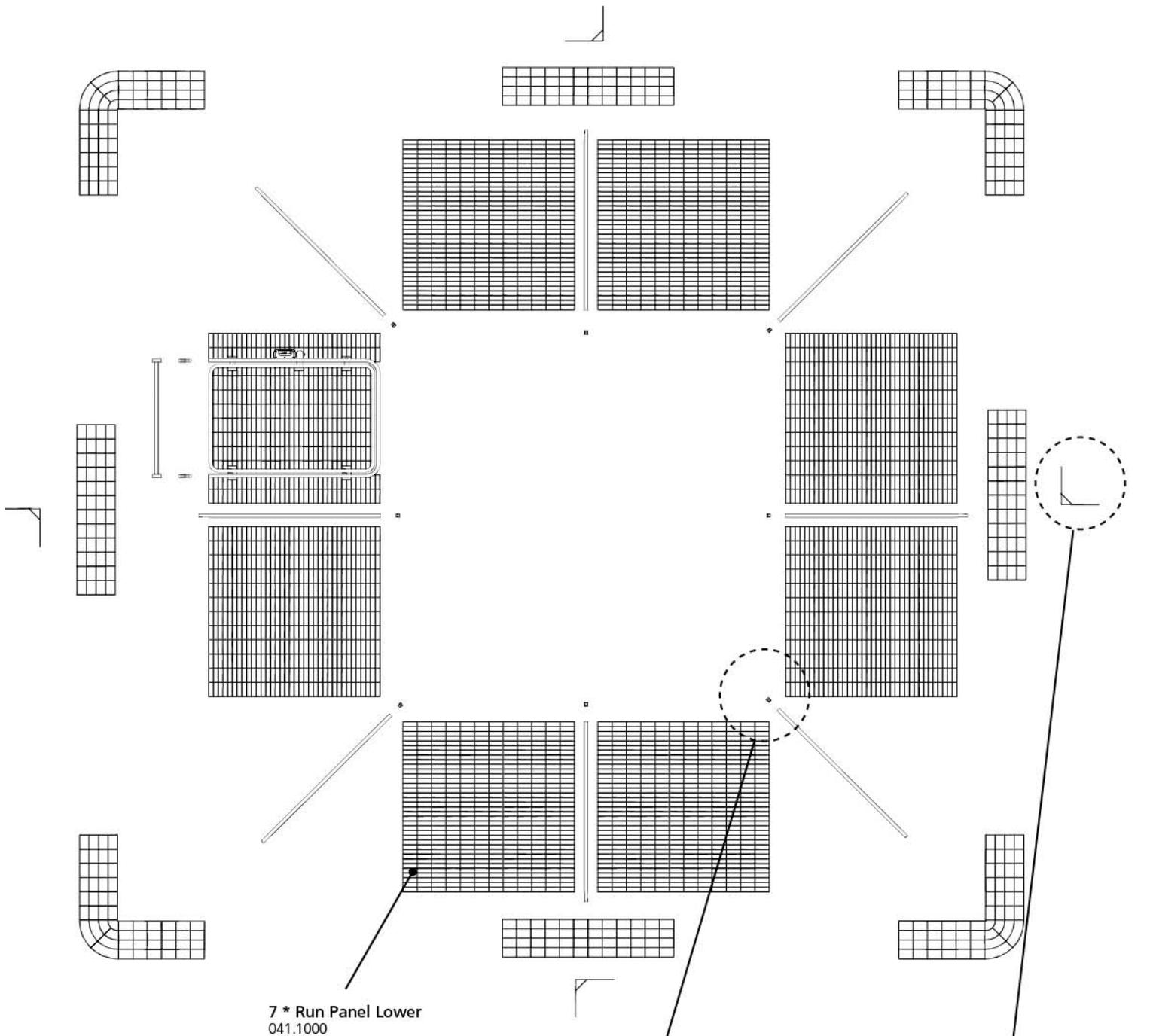
2 x 2 x 1

Use this diagram for exact clip positions
See Page 28 for how to use Clips and how to attach Door Locks.

See page 30 for complete list of box contents



Double Run Clips
are shown in bold



7 * Run Panel Lower
041.1000

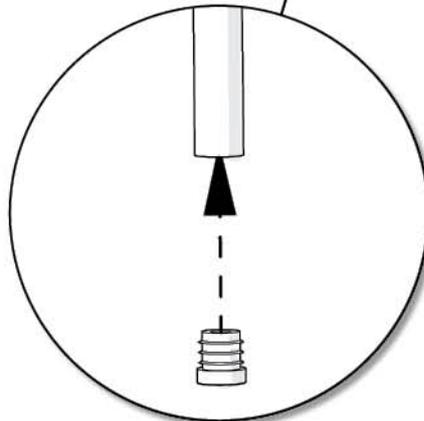
1.) Lay the parts for the ground level on the floor.

2.) Choose where you want to put the door. It can go in any position. (Doors open outwards with lock on the left.)

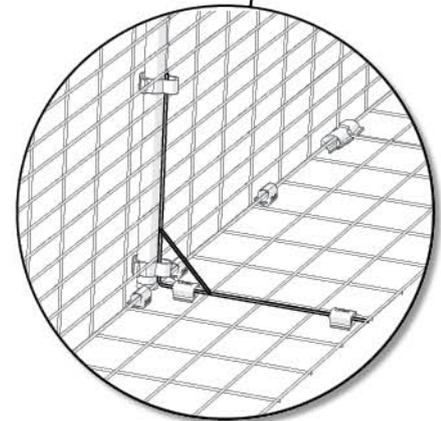
3.) Start at a corner and clip a Pole to 2 Run Panel Lower using 5 Pole Clips.

4.) Complete the ground level referring to the diagram on page 4 for clip types and positions.

5.) Attach the Door Brace to the Lower Door Frame using two Tube Connection Pins.



Push a bung into the bottom of all of the poles.

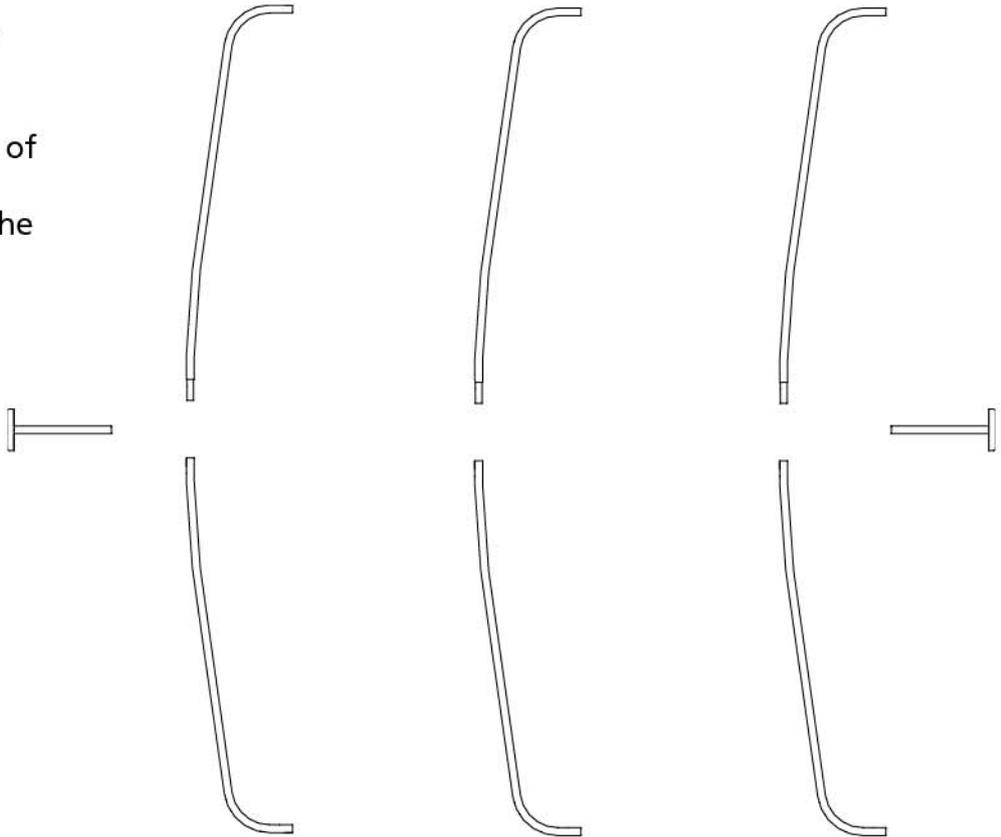


Skirt Support wires are clipped to the Skirt and wall of the run.

Mid Level

2 x 2 x 1

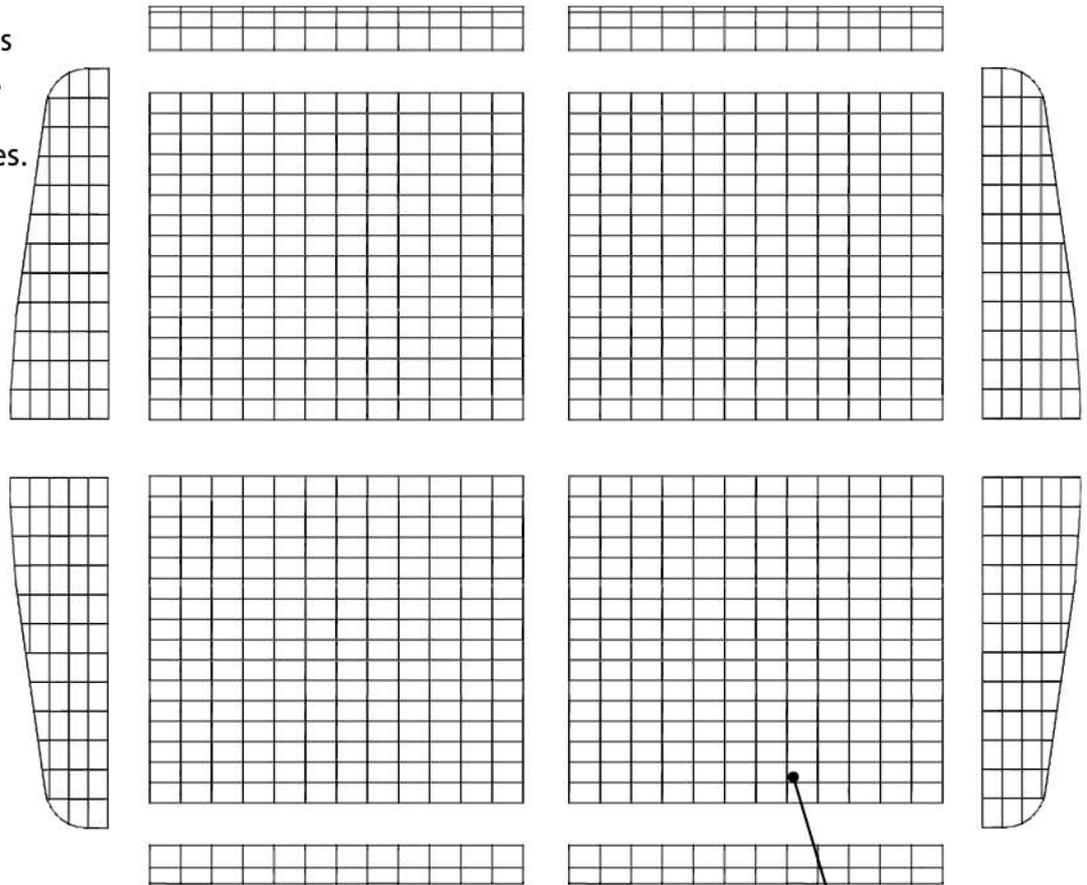
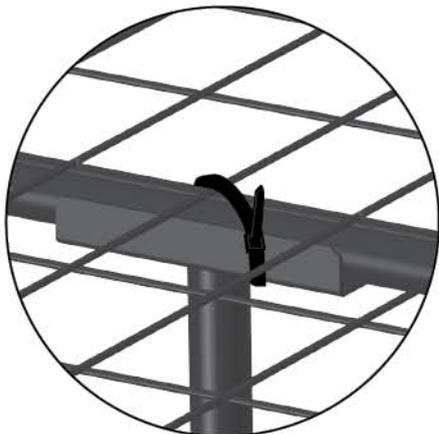
- 1.) Assemble the roof Poles. They simply slide together.
- 2.) Slide the arches you have just assembled onto the ground level of your Outdoor Pet Run.
- 3.) Slide the Pole Supports onto the Straight Poles at both ends of the run.



Roof Level

2 x 2 x 1

- 1.) Place and clip the panels around their outside edges.
- 2.) Clip the remaining edges.
- 3.) Cable Tie the top of each Pole Support to the Pole and Panels above it.

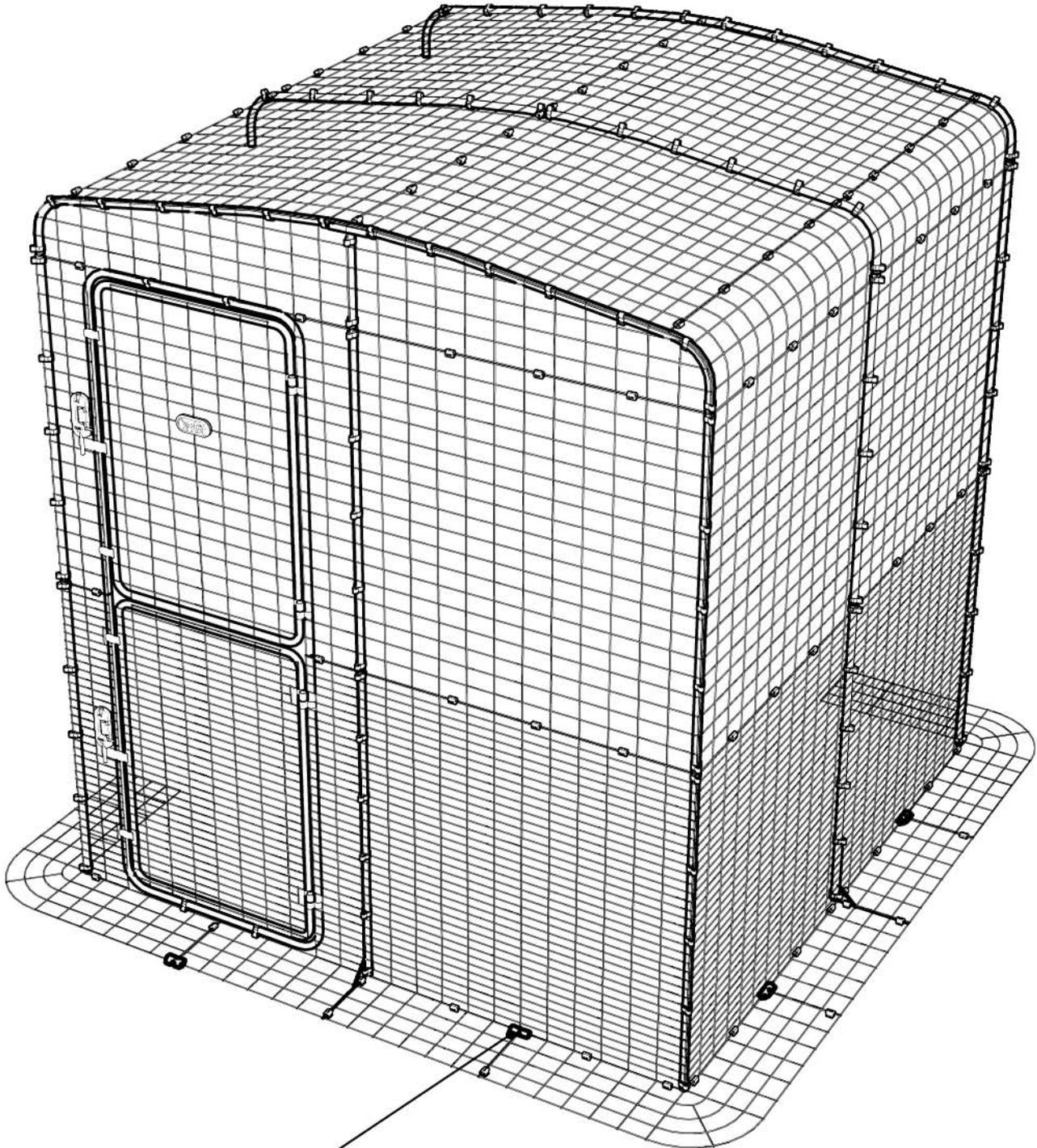


4 * Run Panel Roof
041.1006

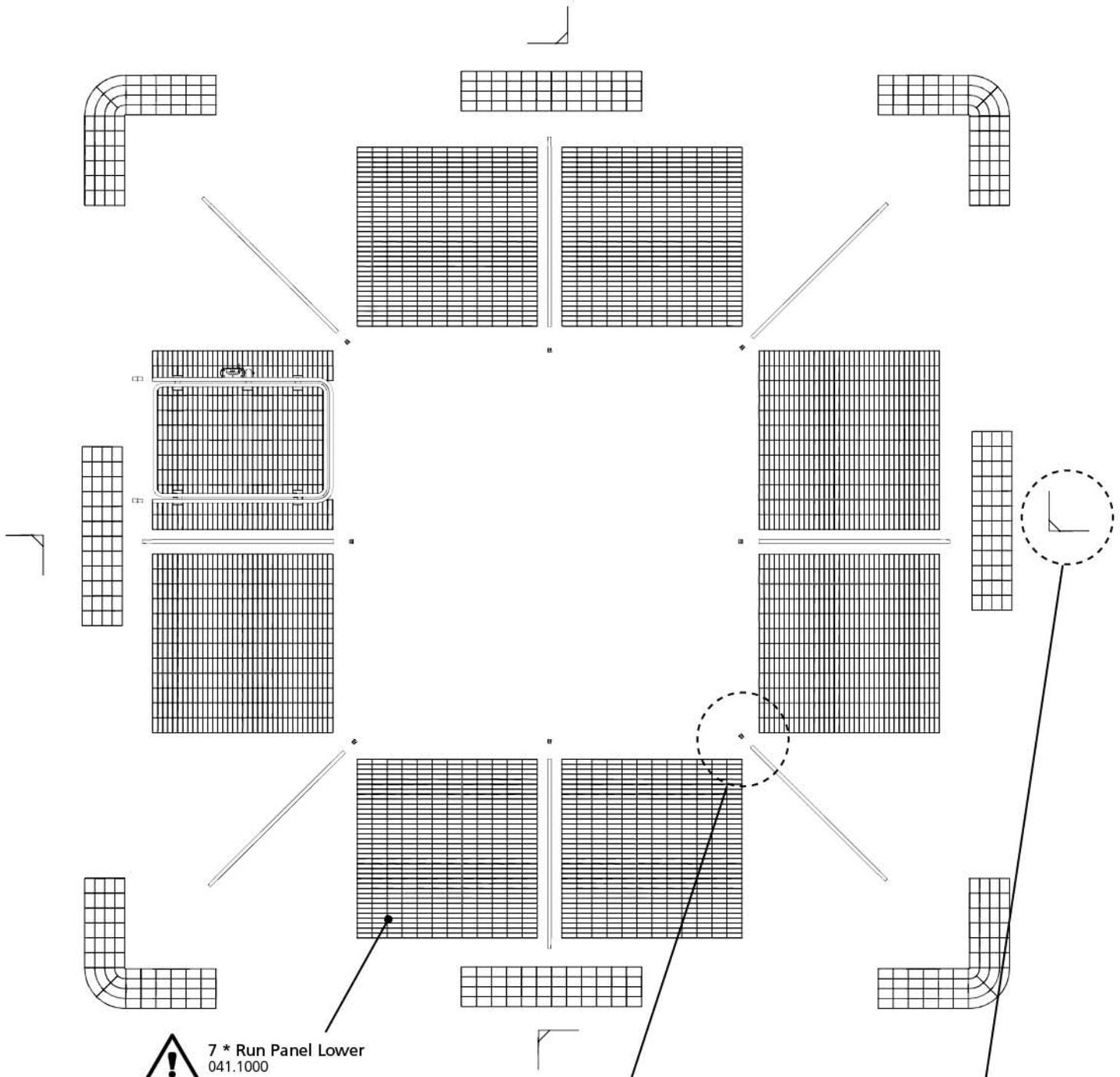
2 x 2 x 2

Use this diagram for exact clip positions
See Page 28 for how to use Clips and how to attach Door Locks.

See page 30 for complete list of box contents



Double Run Clips
are shown in bold



 7 * Run Panel Lower
041.1000

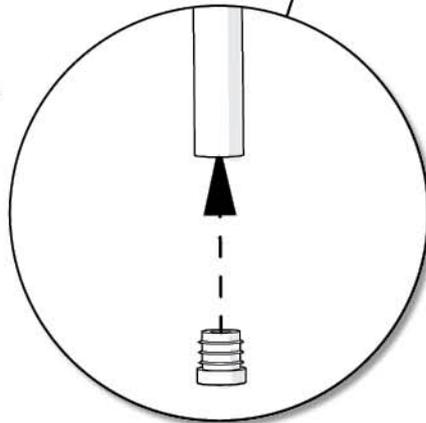
1.) Lay the parts for the ground level on the floor.

2.) Choose where you want to put the door. It can go in any position. (Doors open outwards with lock on the left.)

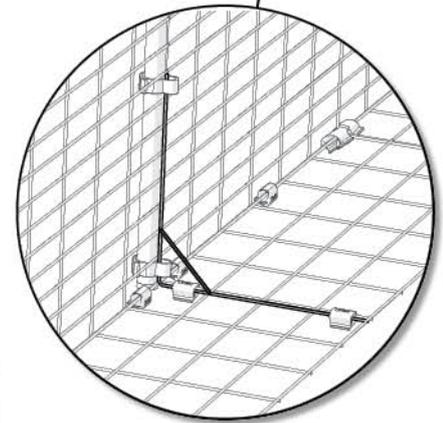
3.) Start at a corner and clip a Pole to 2 Run Panel Lower using 5 Pole Clips.

4.) Complete the ground level referring to the diagram on page 8 for clip types and positions.

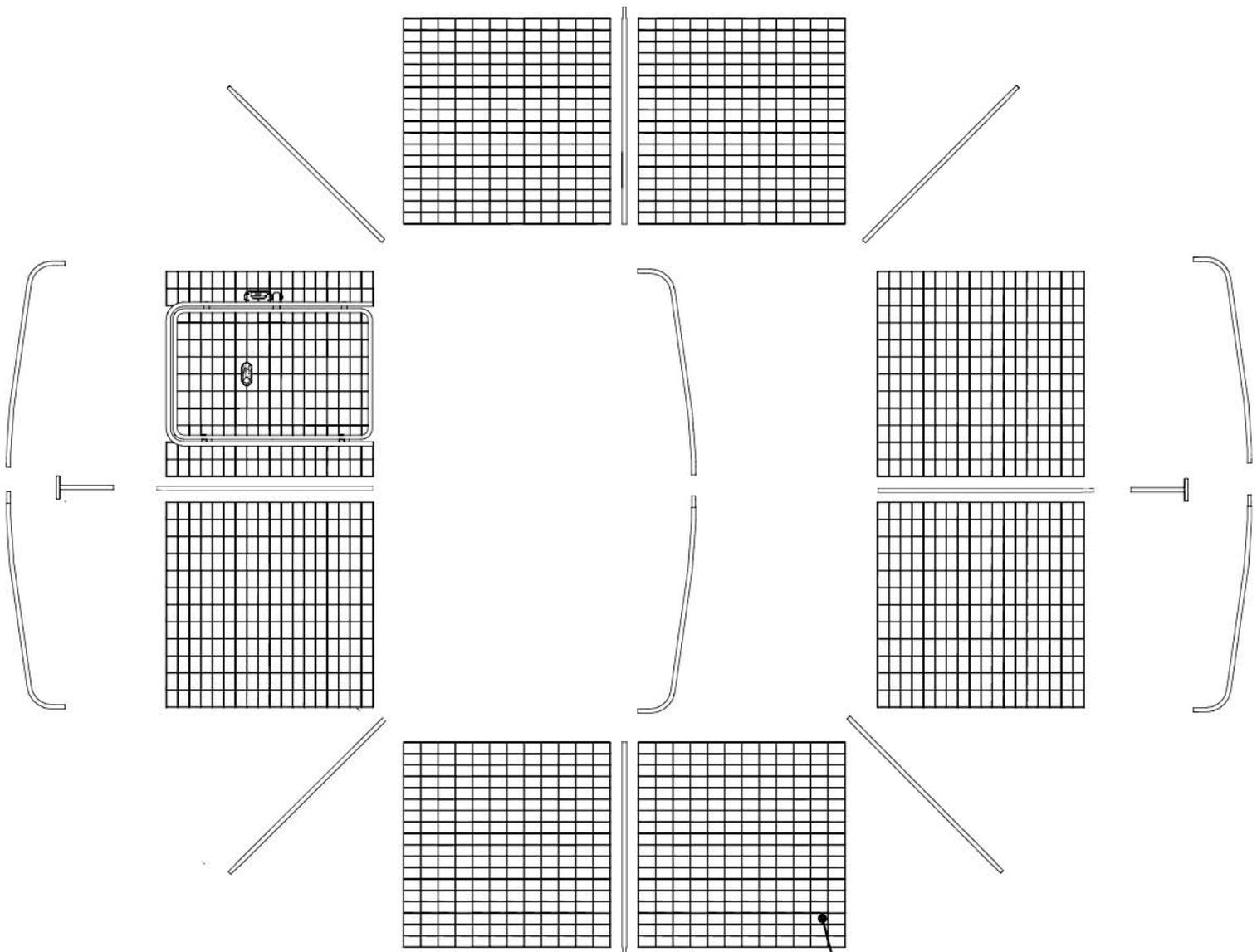
5.) Insert 2 Tube Connection Pins into the top of the Door Frame tubes



Push a bung into the bottom of all of the poles.



Skirt Support wires are clipped to the Skirt and wall of the run.



1.) Lay the parts for the Mid level on the floor.

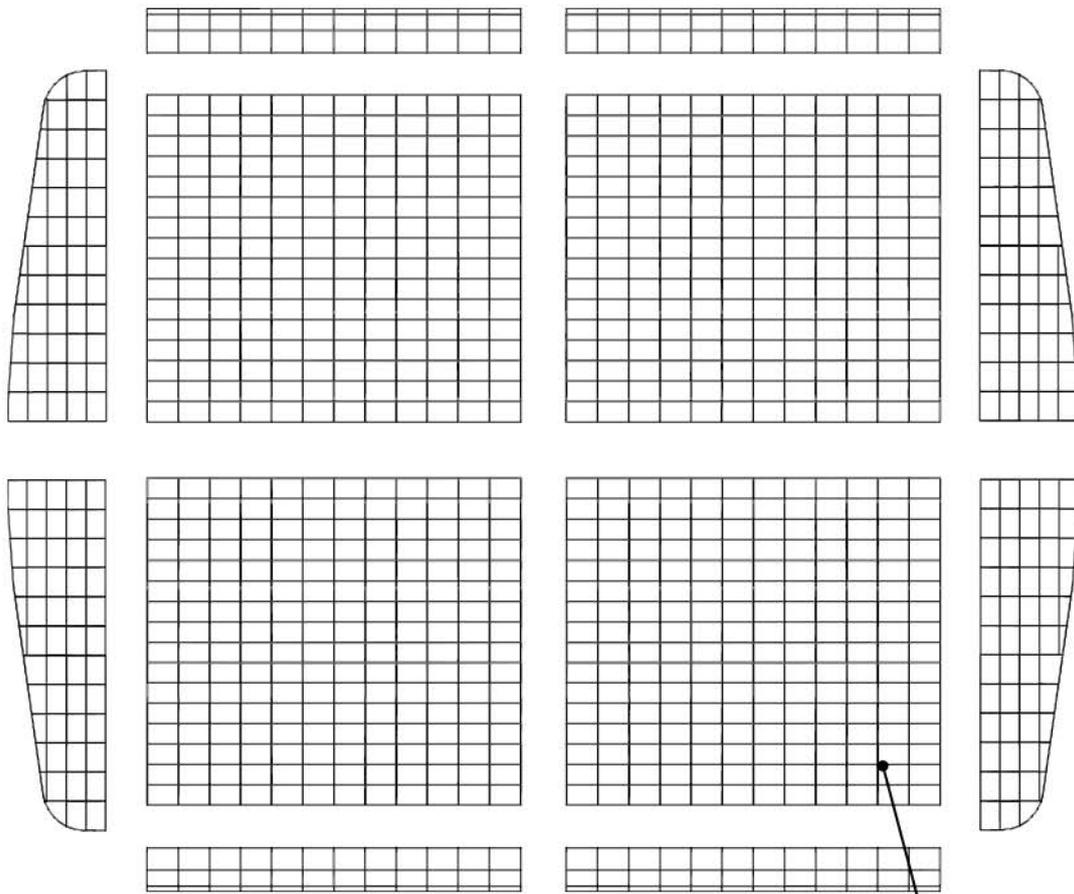
2.) Slide the Door Panel and all upright Poles onto what you have already constructed.

3.) Complete the Mid level referring to the diagram on page 8 for clip types and positions.

4.) Assemble the Roof supports and put them in place under the central Roof tubes as shown in the diagram on page 8.



7 * Run Panel Upper
041.1001

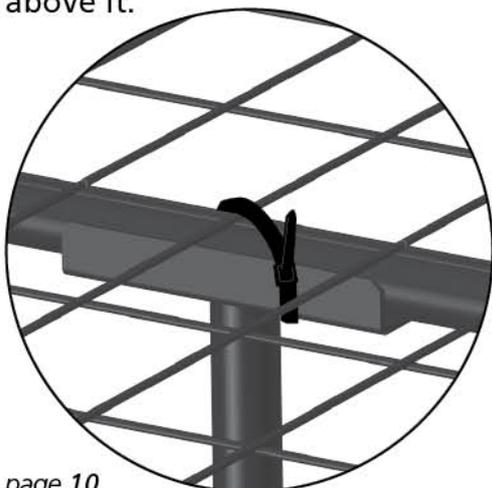


4 * Run Panel Roof
041.1006

1.) Place and clip the panels around their outside edges.

2.) Clip the remaining edges.

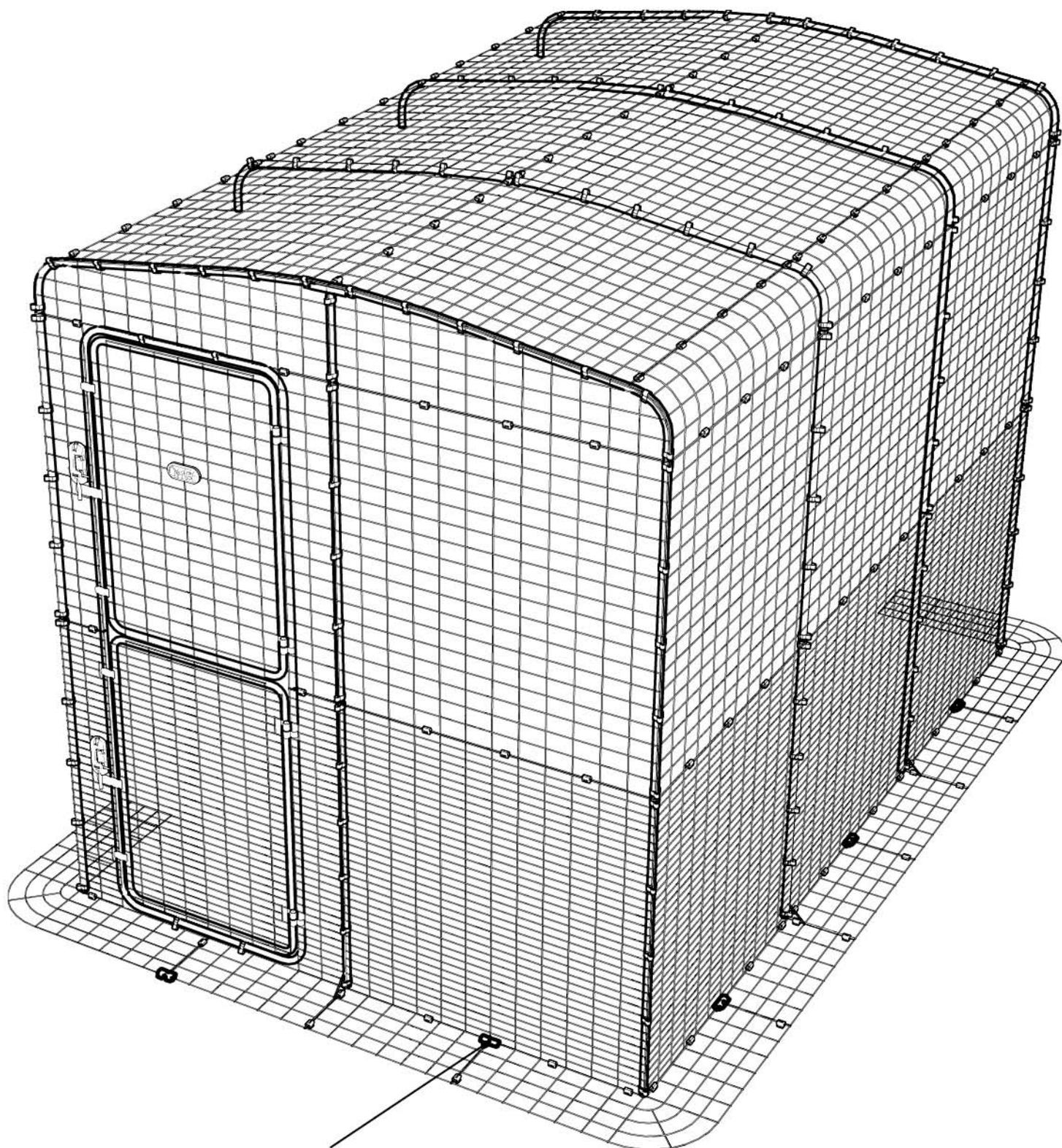
3.) Cable Tie the top of each Pole Support to the Pole and Panels above it.



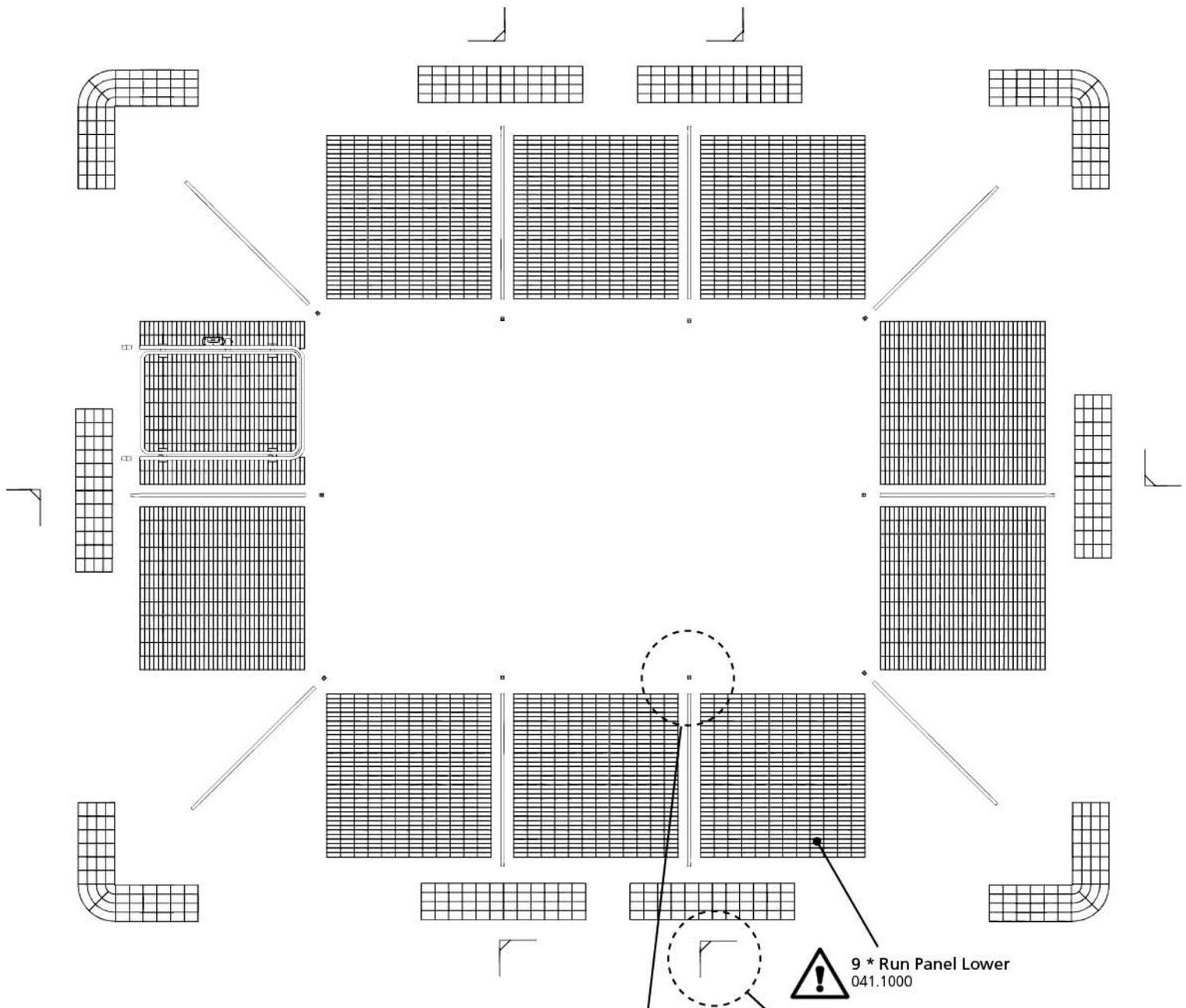
2 x 3 x 2

Use this diagram for exact clip positions
See Page 28 for how to use Clips and how to attach Door Locks.

See page 30 for complete list of box contents



Double Run Clips
are shown in bold



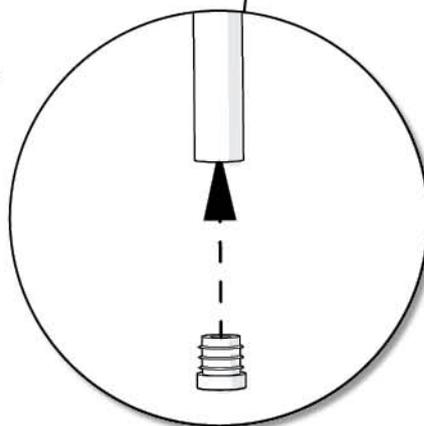
1.) Lay the parts for the ground level on the floor.

2.) Choose where you want to put the door. It can go in any position. (Doors open outwards with lock on the left.)

3.) Start at a corner and clip a Pole to 2 Run Panel Lower using 5 Pole Clips.

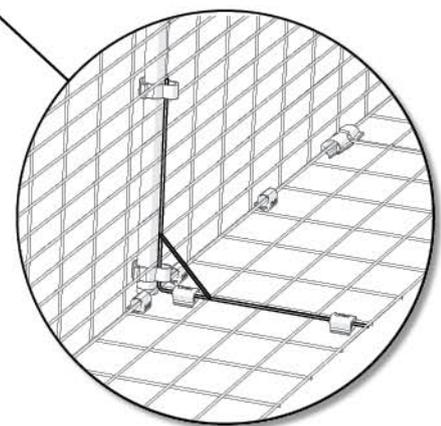
4.) Complete the ground level referring to the diagram on page 12 for clip types and positions.

5.) Insert 2 Tube Connection Pins into the top of the Door Frame tubes.

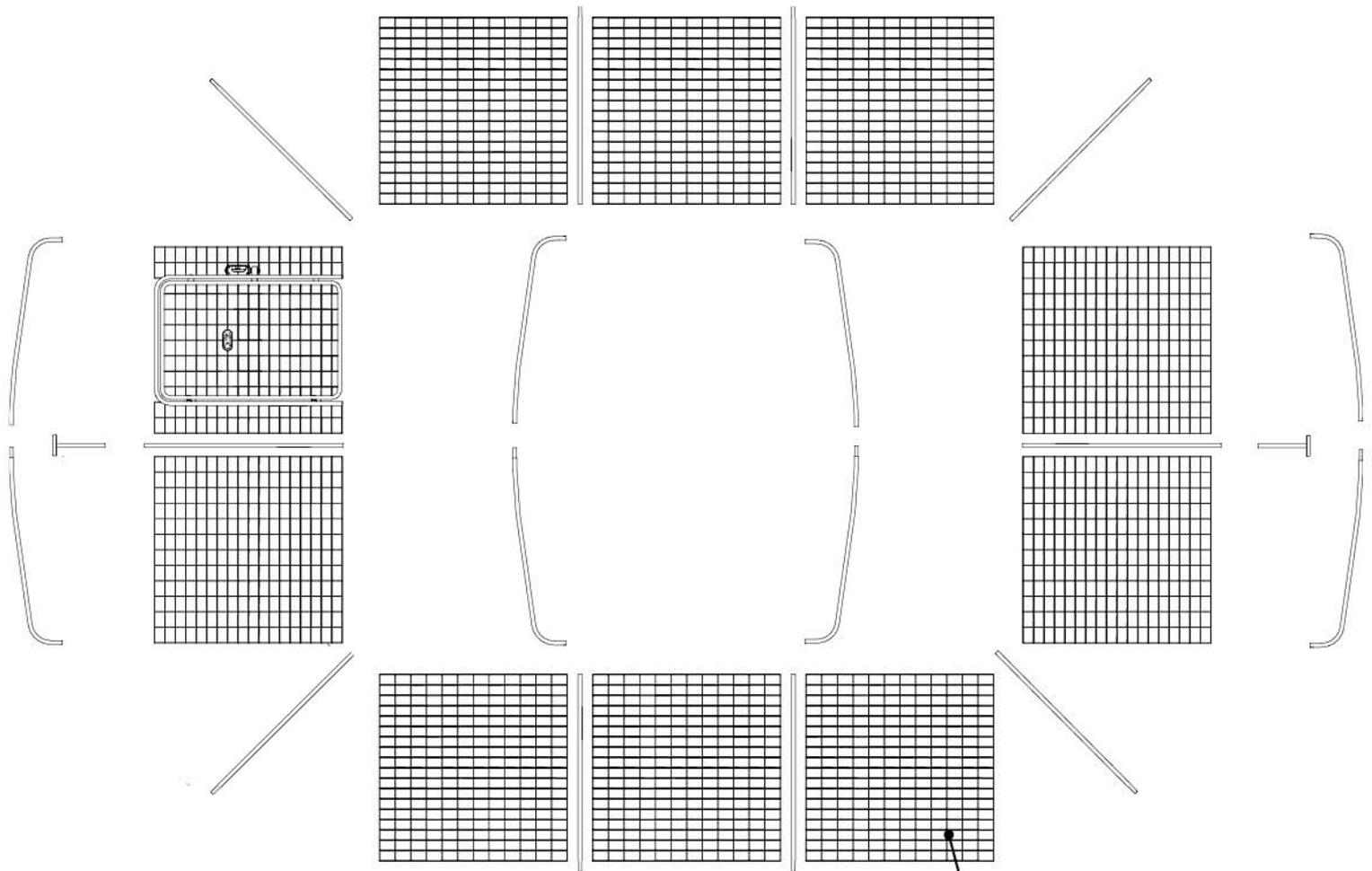


Push a bung into the bottom of all of the poles.

9 * Run Panel Lower
041.1000



Skirt Support wires are clipped to the Skirt and wall of the run.



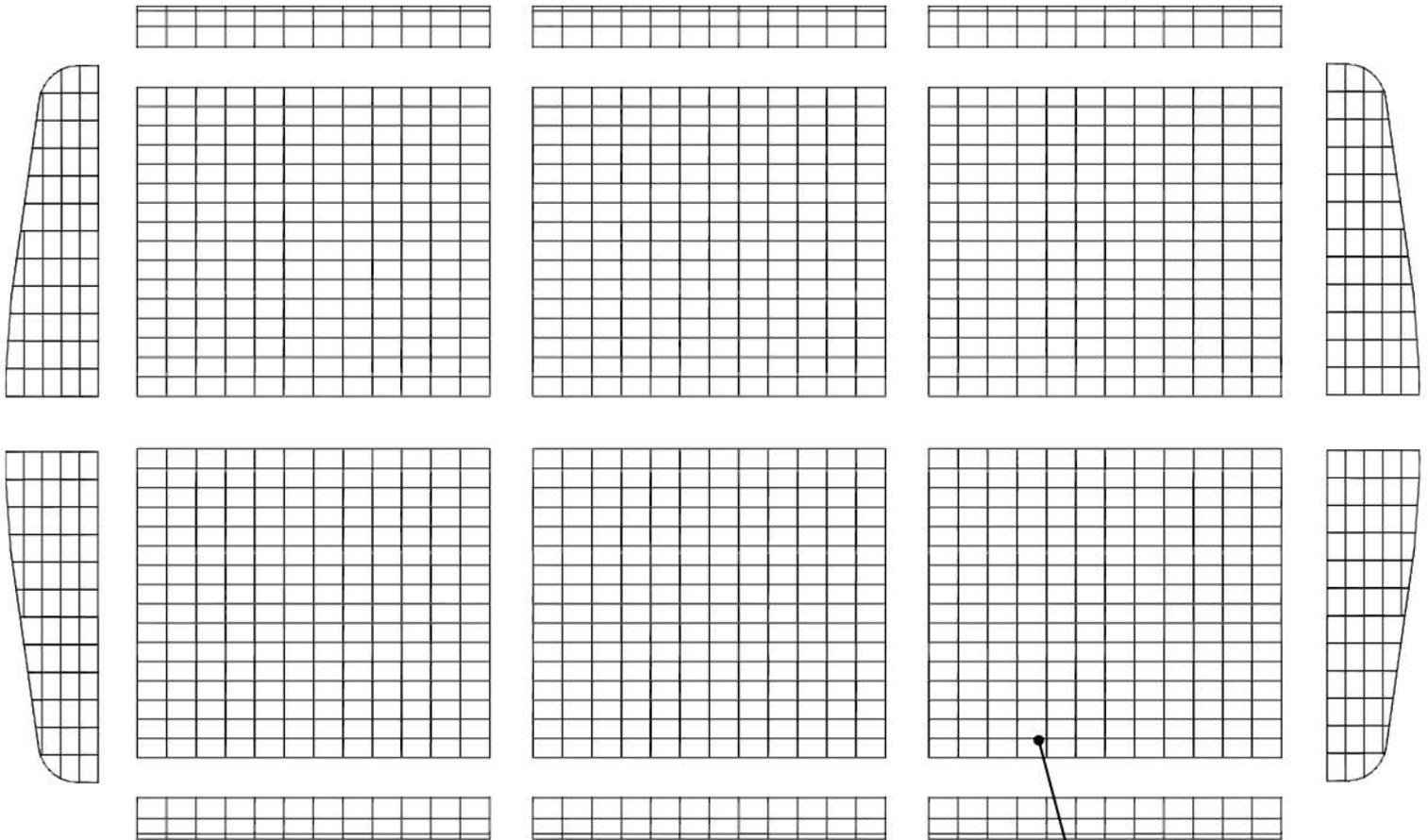
1.) Lay the parts for the Mid level on the floor.

2.) Slide the Door Panel and all upright Poles onto what you have already constructed.

3.) Complete the Mid level referring to the diagram on page 12 for clip types and positions.



9 * Run Panel Upper
041.1001

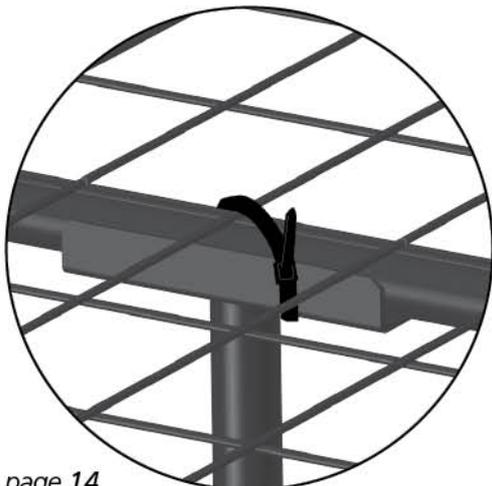


6 * Run Panel Roof
041.1006

1.) Place and clip the panels around their outside edges.

2.) Clip the remaining edges.

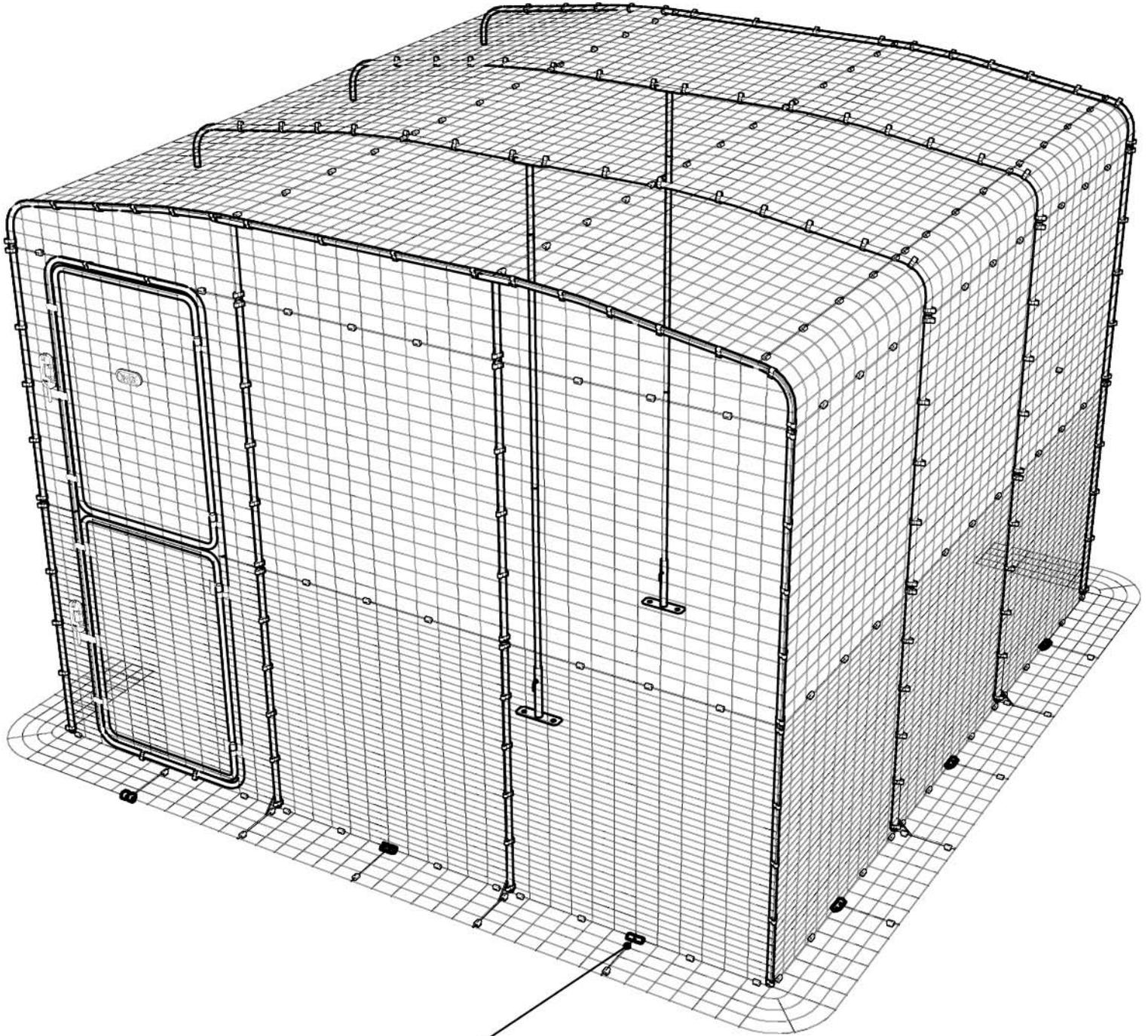
3.) Cable Tie the top of each Pole Support to the Pole and Panels above it.



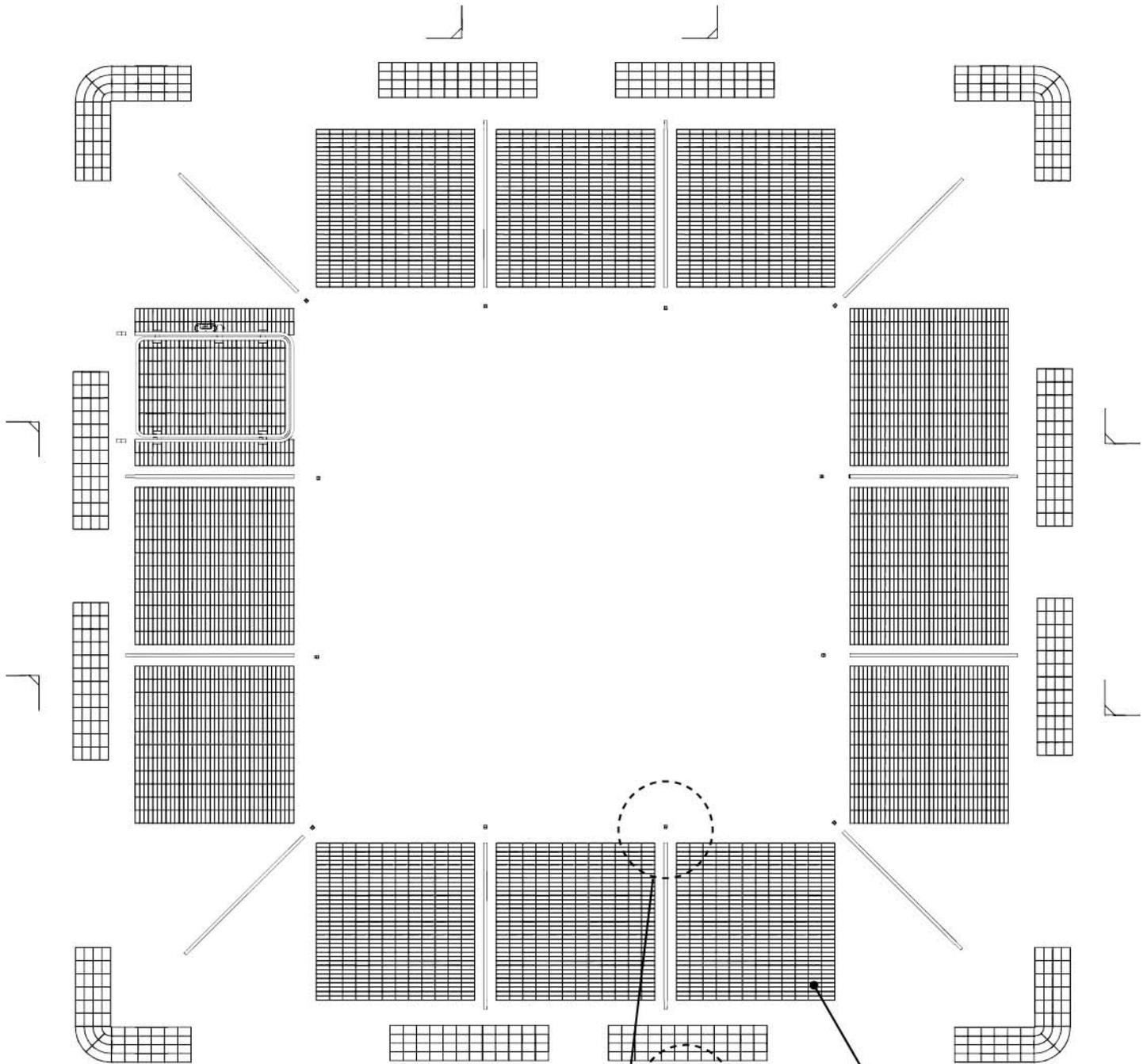
3 x 3 x 2

Use this diagram for exact clip positions
See Page 28 for how to use Clips and how to attach Door Locks.

See page 30 for complete list of box contents



Double Run Clips
are shown in bold



1.) Lay the parts for the ground level on the floor.

2.) Choose where you want to put the door. It can go in any position. (Doors open outwards with lock on the left.)

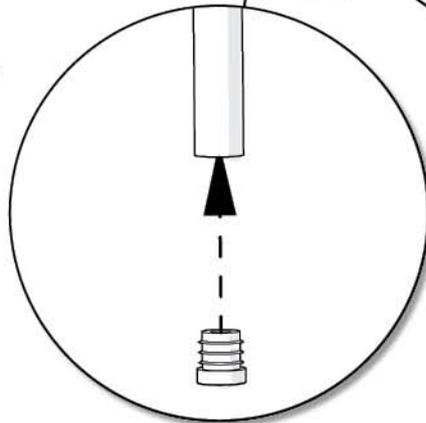
3.) Start at a corner and clip a Pole to 2 Run Panel Lower using 5 Pole Clips.

4.) Complete the ground level referring to the diagram on page 16 for clip types and positions.

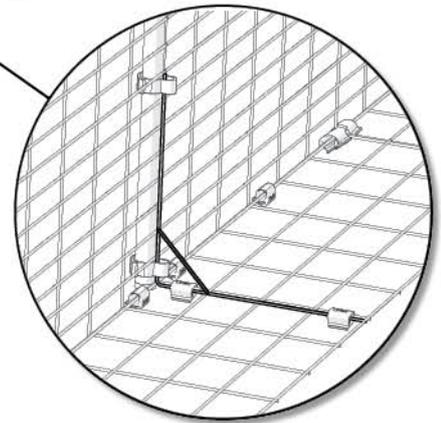
5.) Insert 2 Tube Connection Pins into the top of the Door Frame tubes



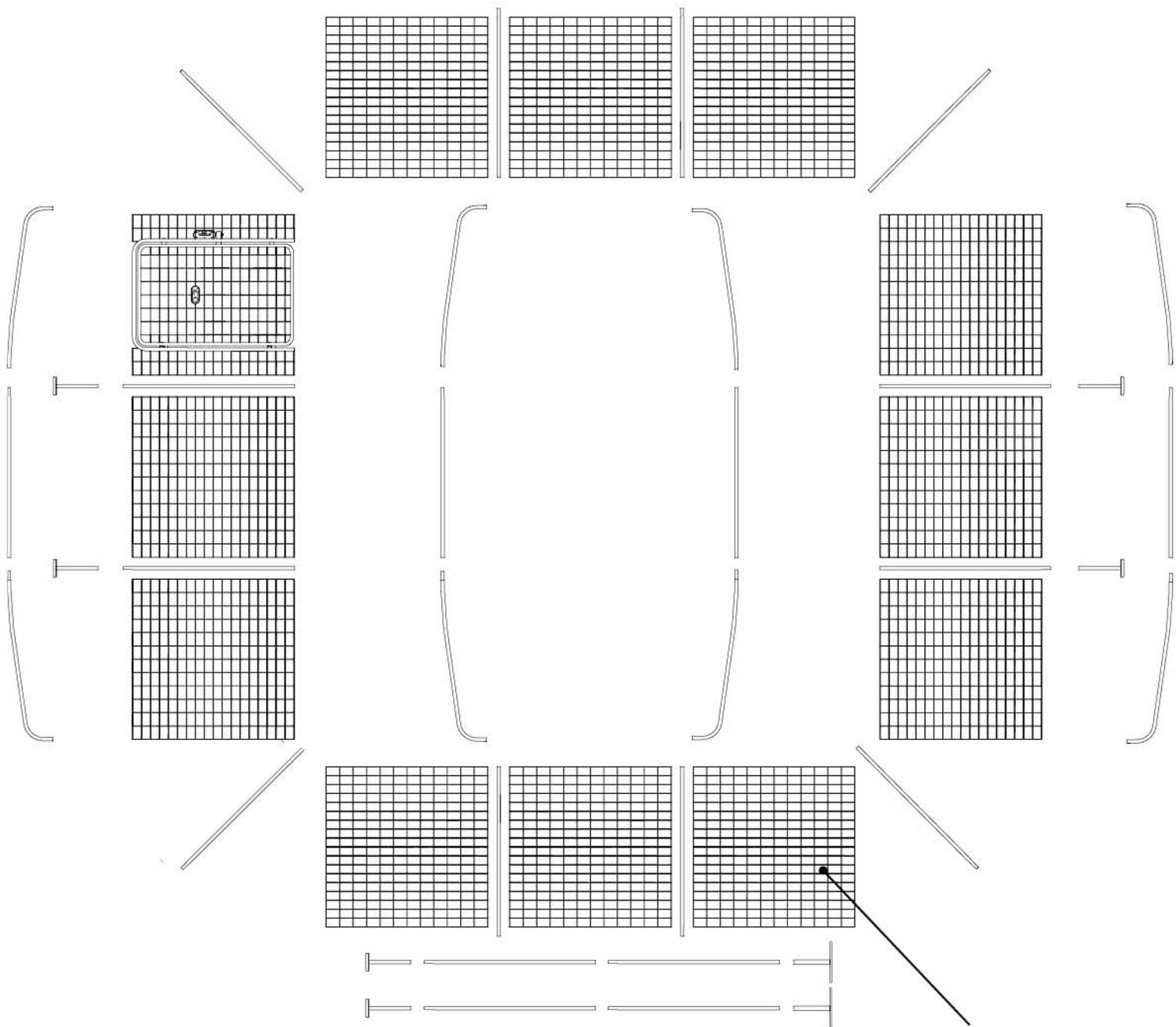
11 * Run Panel Lower
041.1000



Push a bung into the bottom of all of the poles.



Skirt Support wires are clipped to the Skirt and Pole.



1.) Lay the parts for the Mid level on the floor.

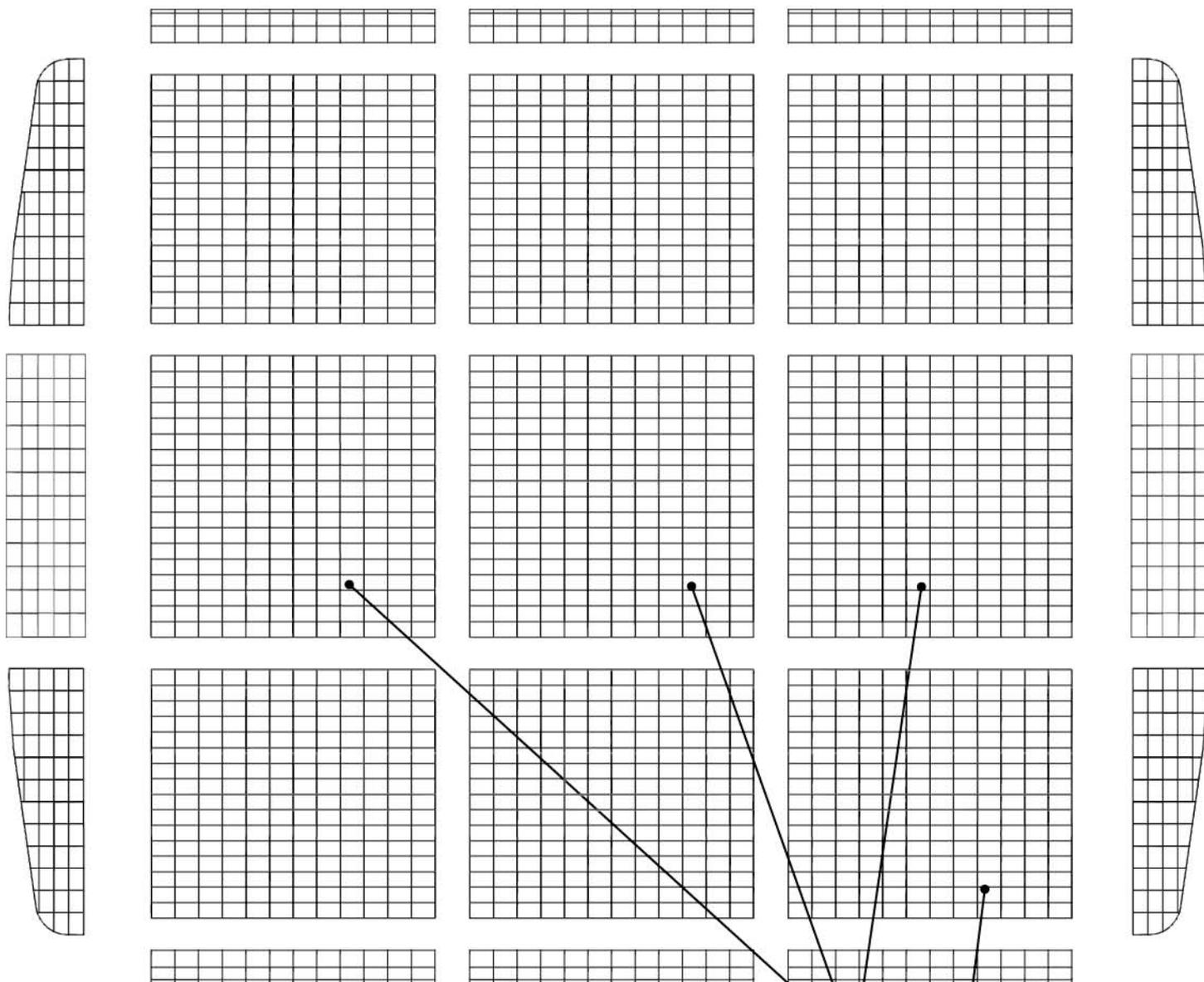
2.) Slide the Door Panel and all upright Poles onto what you have already constructed.

3.) Complete the Mid level referring to the diagram on page 16 for clip types and positions.

4.) Assemble the Roof supports and put them in place under the central Roof tubes as shown in the diagram on page 16.



11* Run Panel Upper
041.1001



3* Run Panel Upper
041.1001



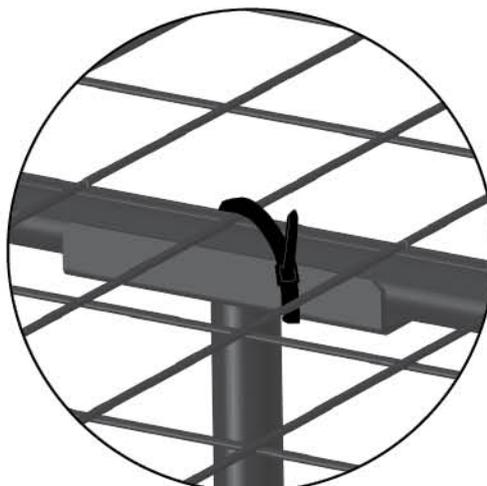
6* Run Panel Roof
041.1006

1.) Place and clip the outer panels around their outside edges.

2.) Place the central panel and clip on.

3.) Clip all remaining edges.

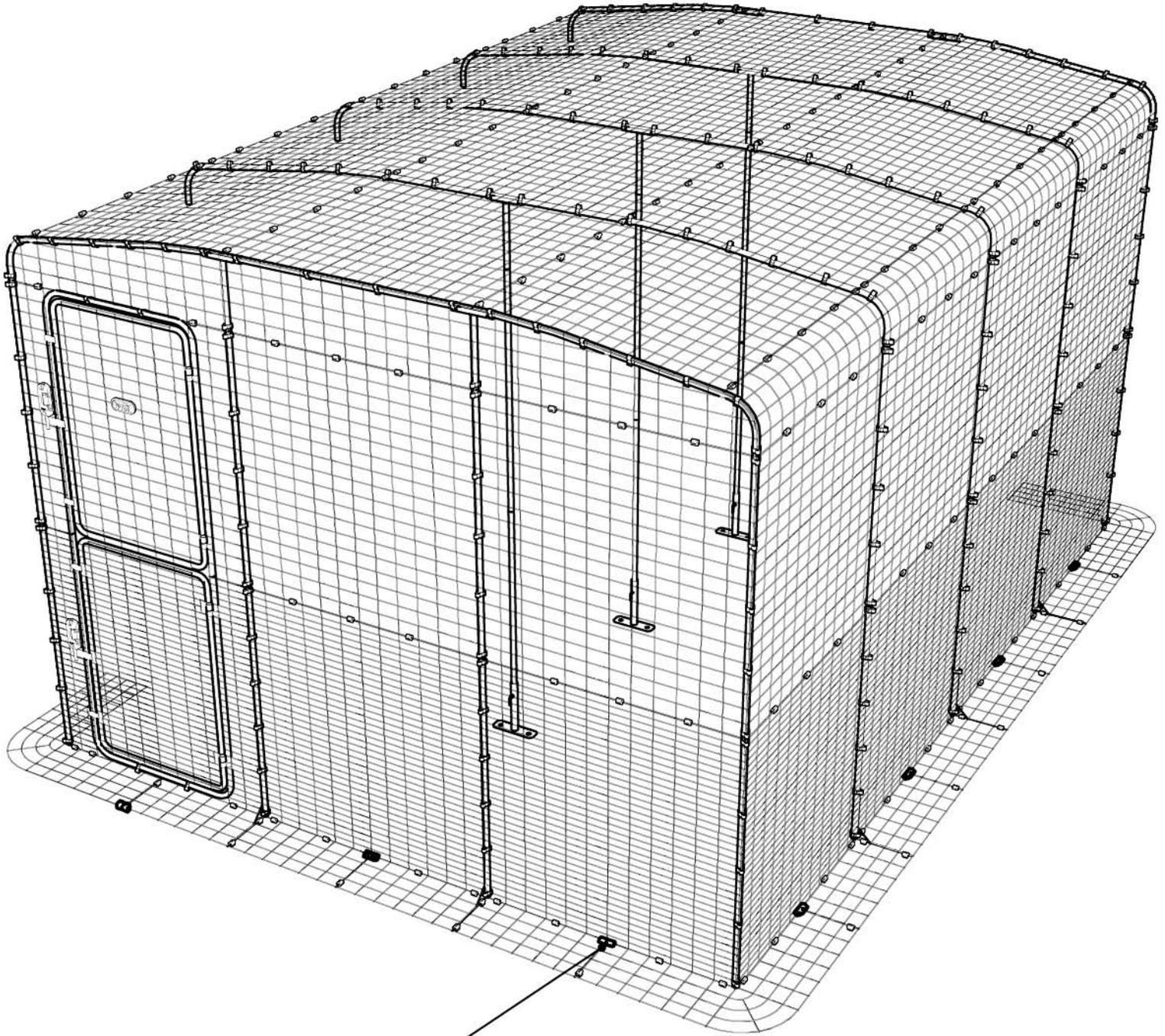
4.) Cable Tie the top of each Pole Support to the Pole and Panels above it.



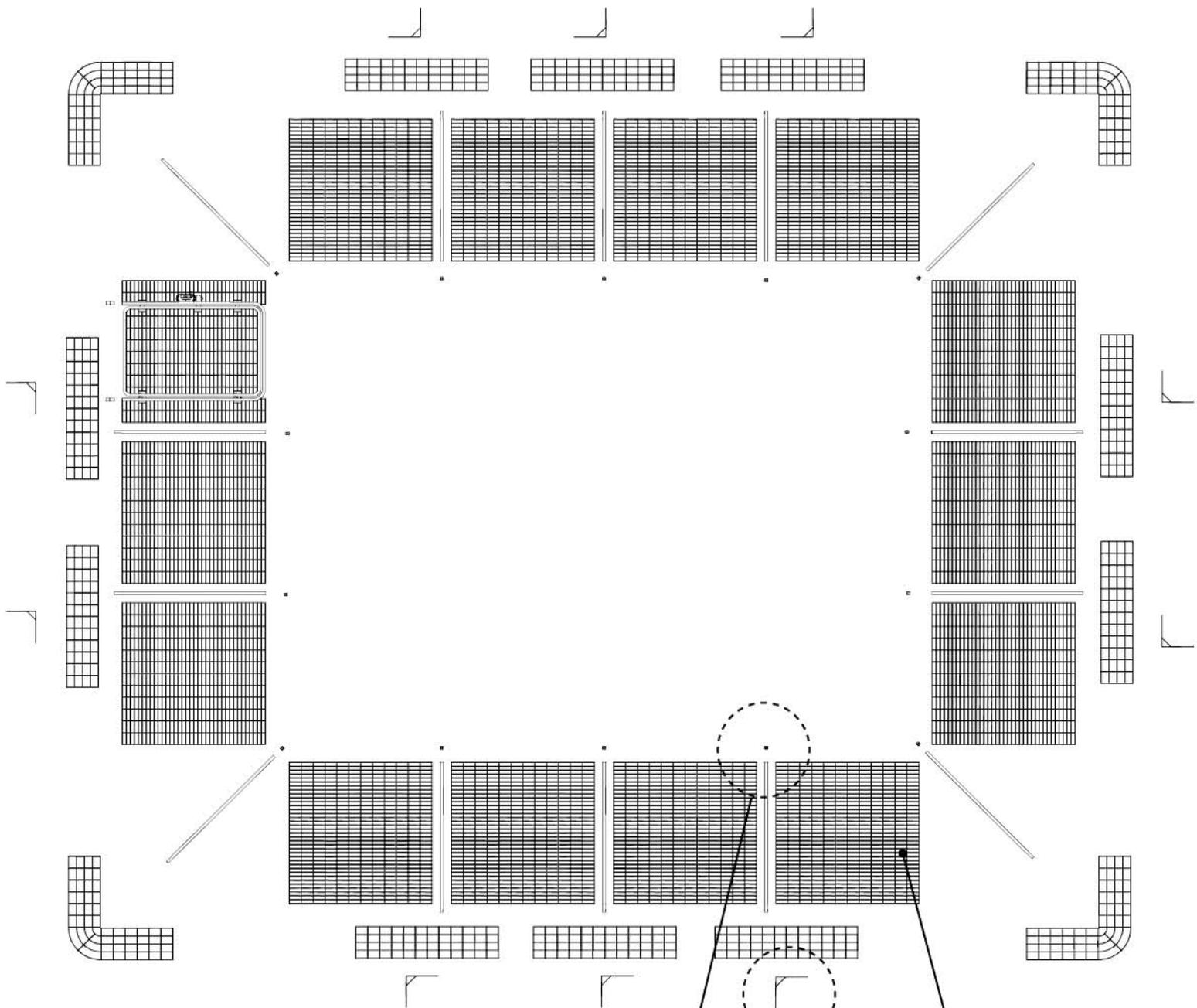
3 x 4 x 2

Use this diagram for exact clip positions
See Page 28 for how to use Clips and how to attach Door Locks.

See page 30 for complete list of box contents



Double Run Clips
are shown in bold



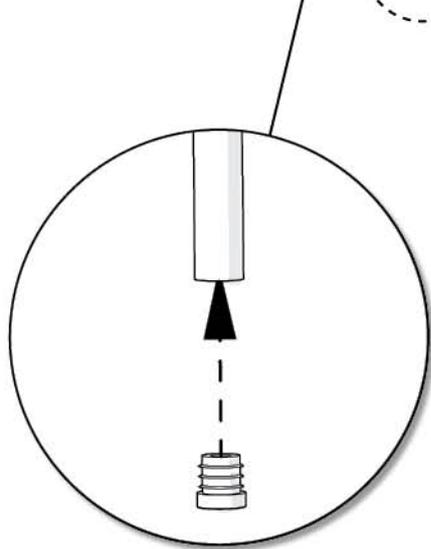
1.) Lay the parts for the ground level on the floor.

2.) Choose where you want to put the door. It can go in any position. (Doors open outwards with lock on the left.)

3.) Start at a corner and clip a Pole to 2 Run Panel Lower using 5 Pole Clips.

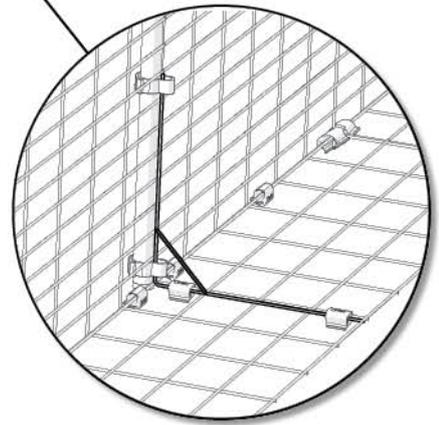
4.) Complete the ground level referring to the diagram on page 20 for clip types and positions.

5.) Insert 2 Tube Connection Pins into the top of the Door Frame tubes

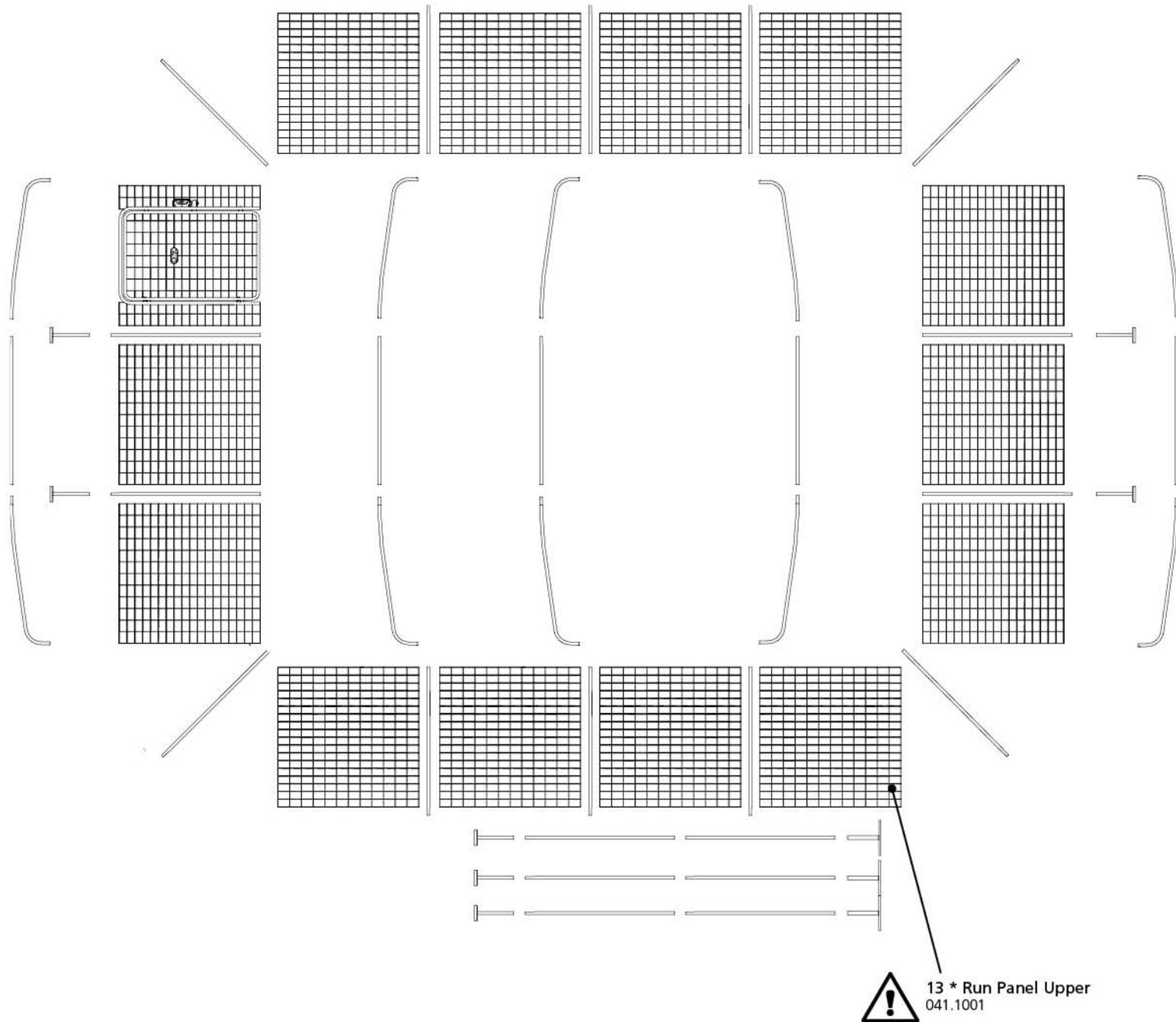


Push a bung into the bottom of all of the poles.

 13 * Run Panel Lower
041.1000



Skirt Support wires are clipped to the Skirt and Pole.

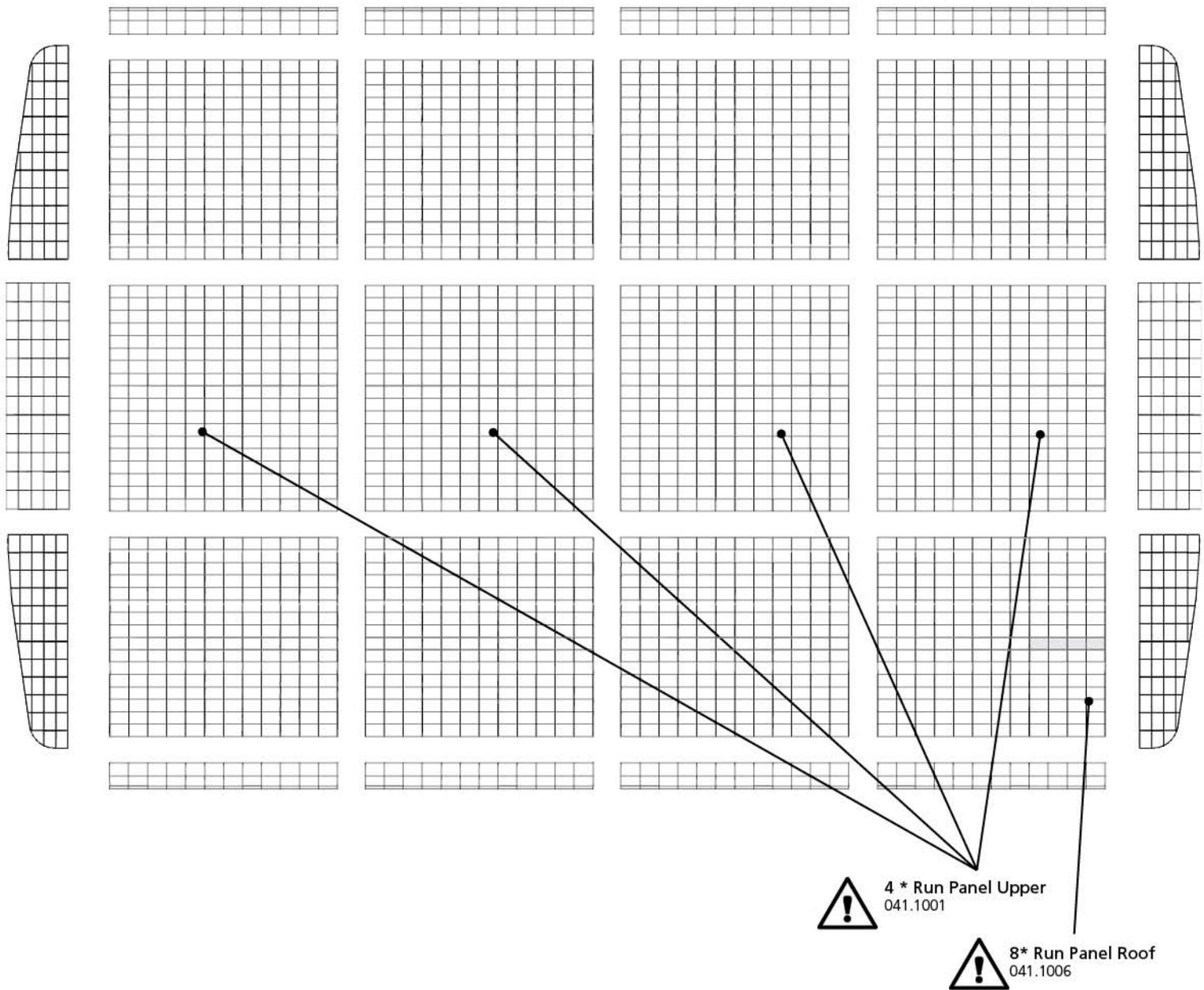


1.) Lay the parts for the Mid level on the floor.

2.) Slide the Door Panel and all upright Poles onto what you have already constructed.

4.) Complete the Mid level referring to the diagram on page 20 for clip types and positions.

5.) Assemble the Roof supports and put them in place under the central Roof tubes as shown in the diagram on page 20.

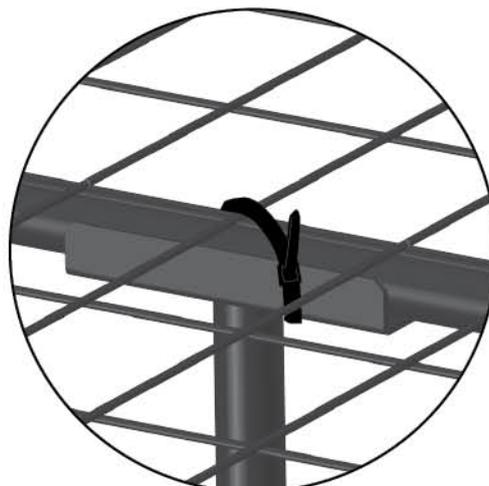


1.) Place and clip the outer panels around their outside edges.

2.) Place the central 2 panels and clip on.

3.) Clip all remaining edges.

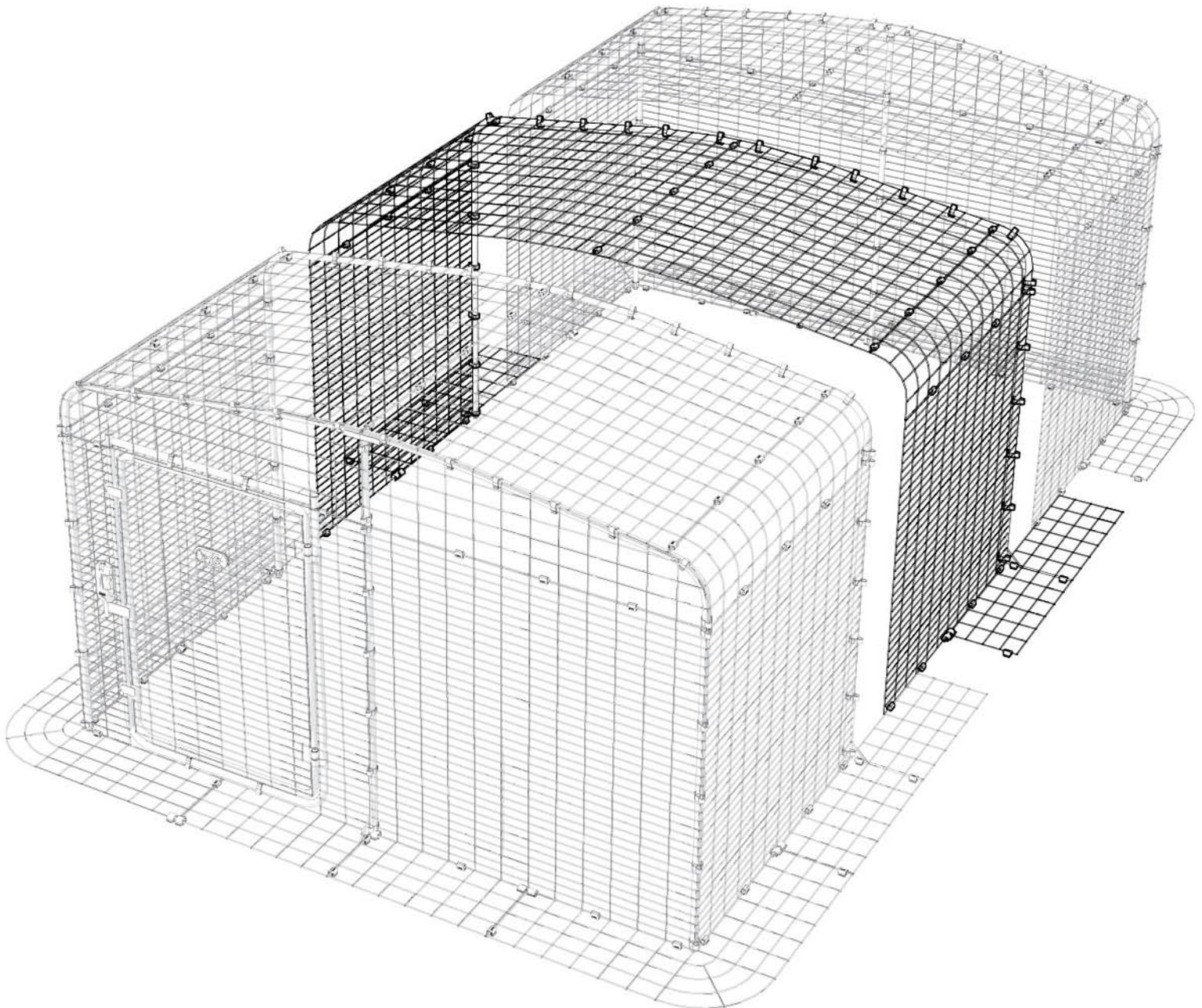
4.) Cable Tie the top of each Pole Support to the Pole and Panels above it.



2 x 1 x 1 Extension

Use this diagram for exact clip positions
See Page 28 for how to use Clips and how to attach Door Locks.

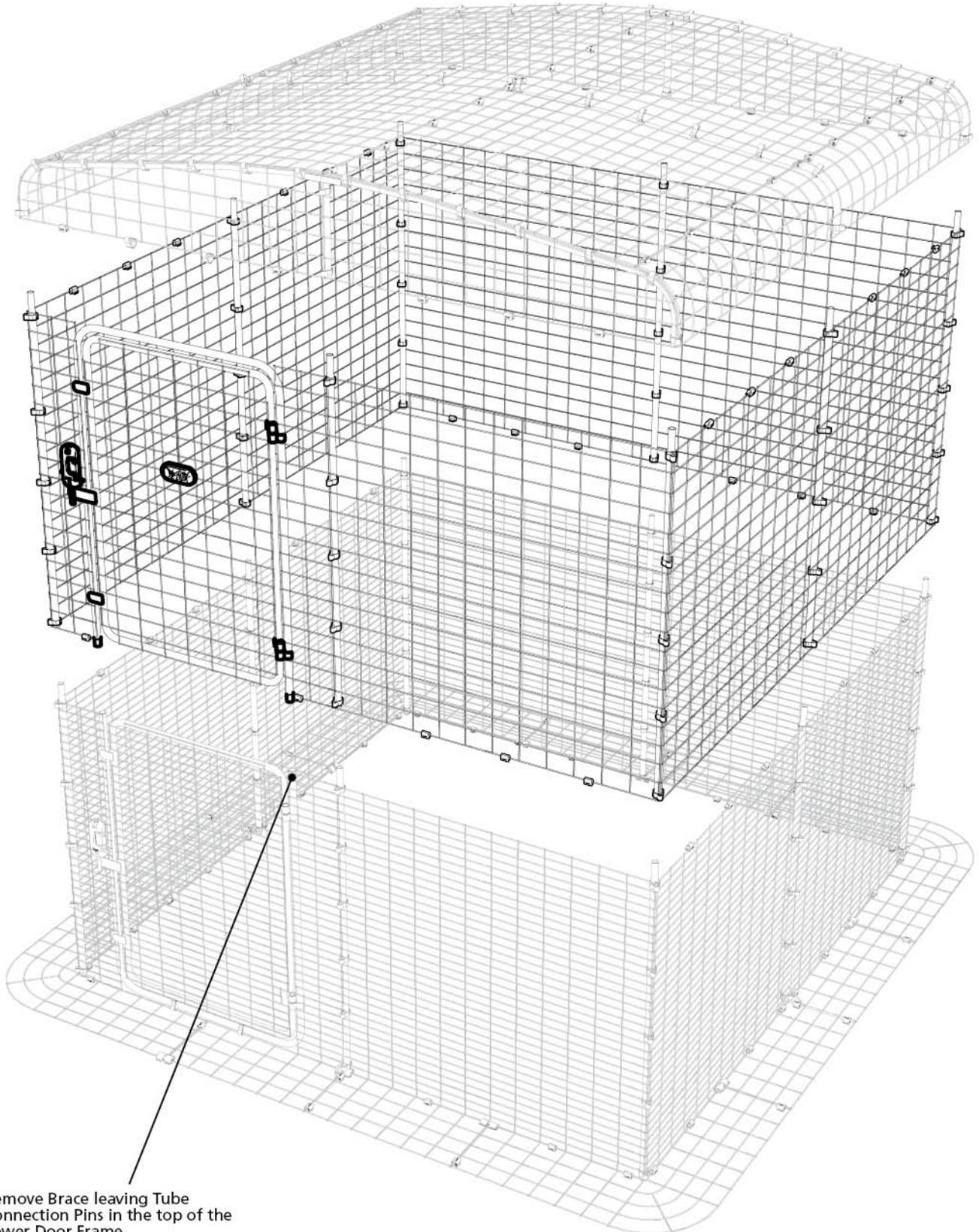
See page 30 for complete list of box contents



2 x 2 x 1 Extension

Use this diagram for exact clip positions
See Page 28 for how to use Clips and how to attach Door Locks.

See page 30 for complete list of box contents

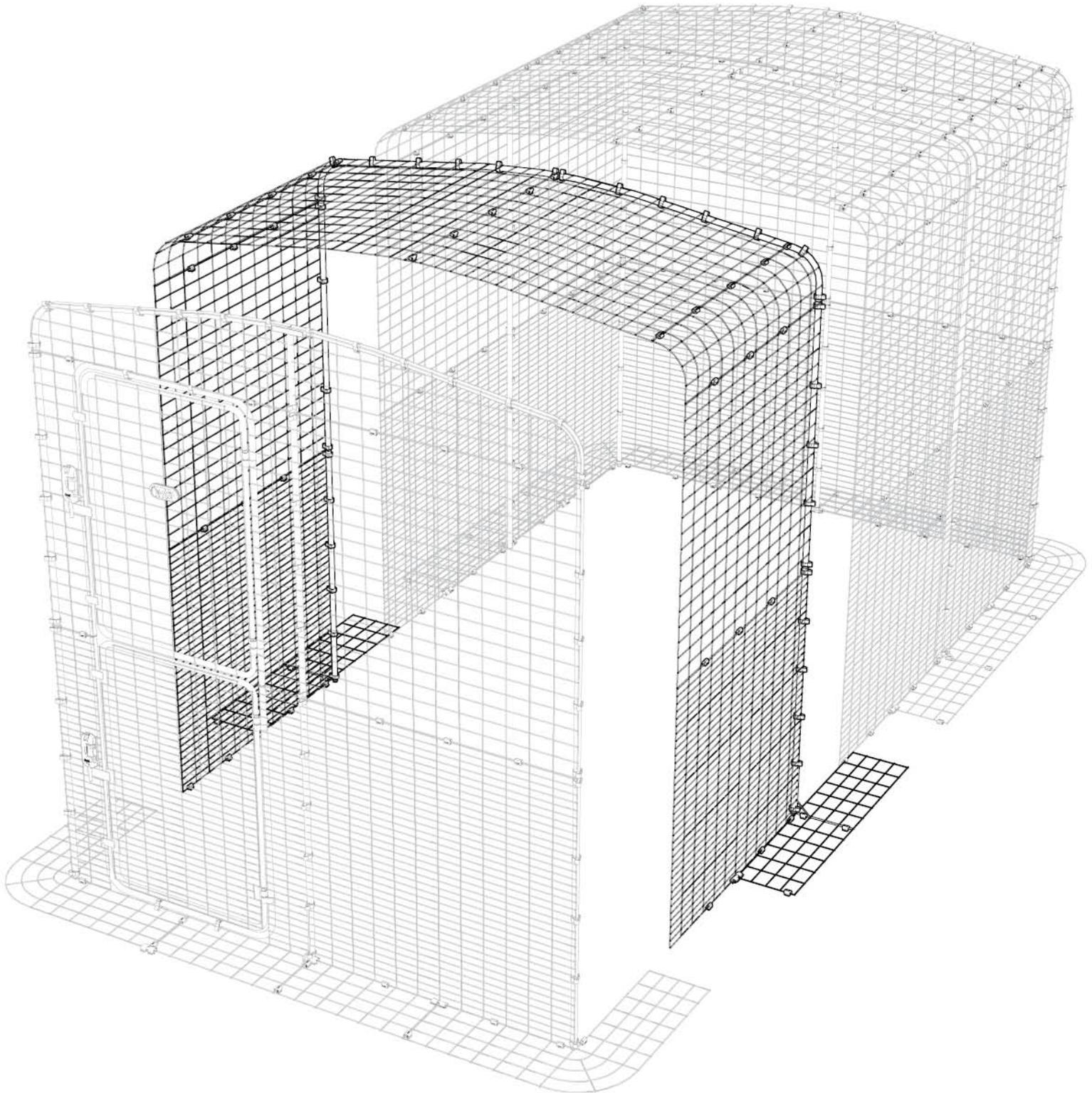


Remove Brace leaving Tube
Connection Pins in the top of the
Lower Door Frame.

2 x 1 x 2 Extension

Use this diagram for exact clip positions
See Page 28 for how to use Clips and how to attach Door Locks.

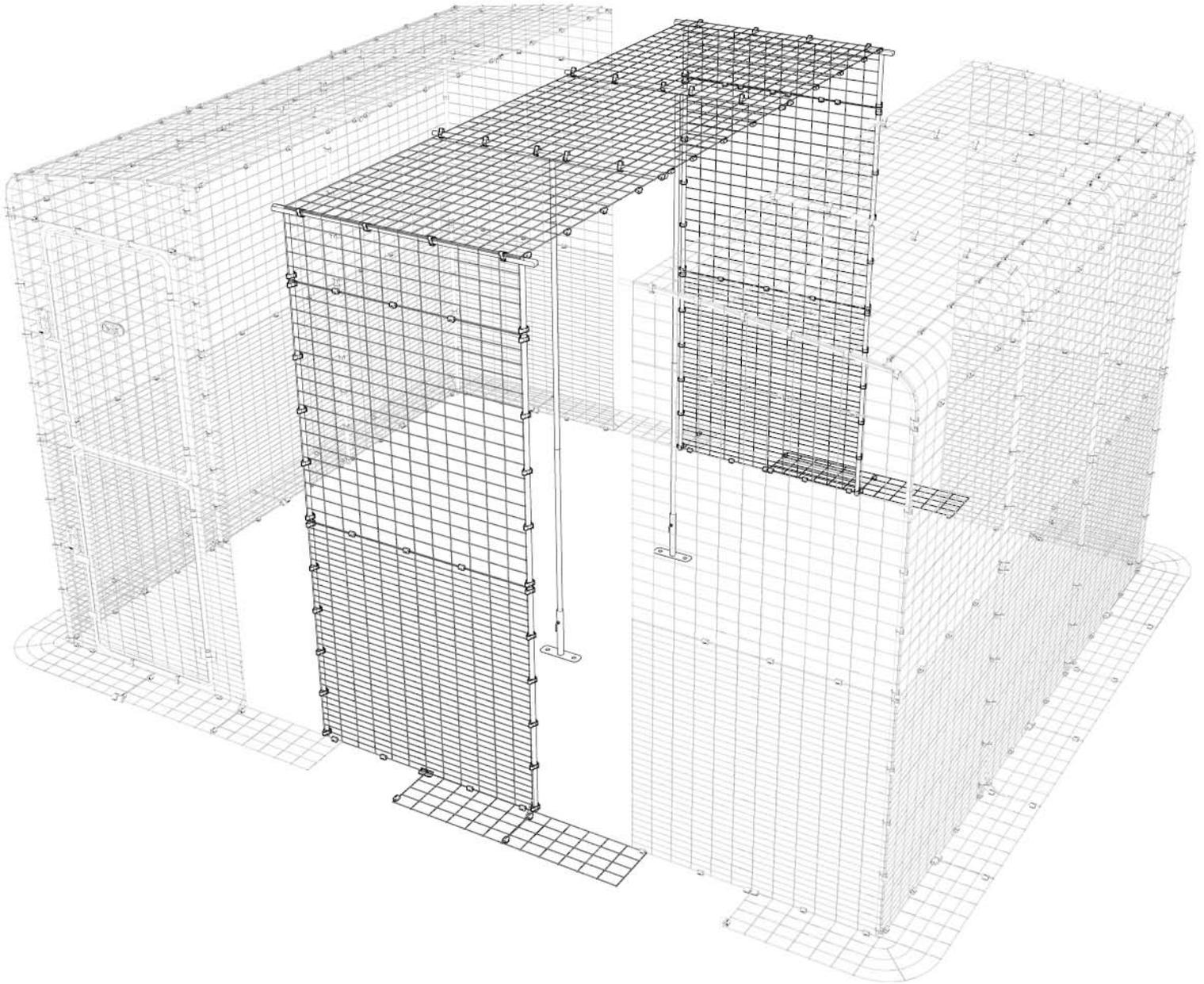
See page 30 for complete list of box contents



1 x 3 x 2 Extension

Use this diagram for exact clip positions
See Page 28 for how to use Clips and how to attach Door Locks.

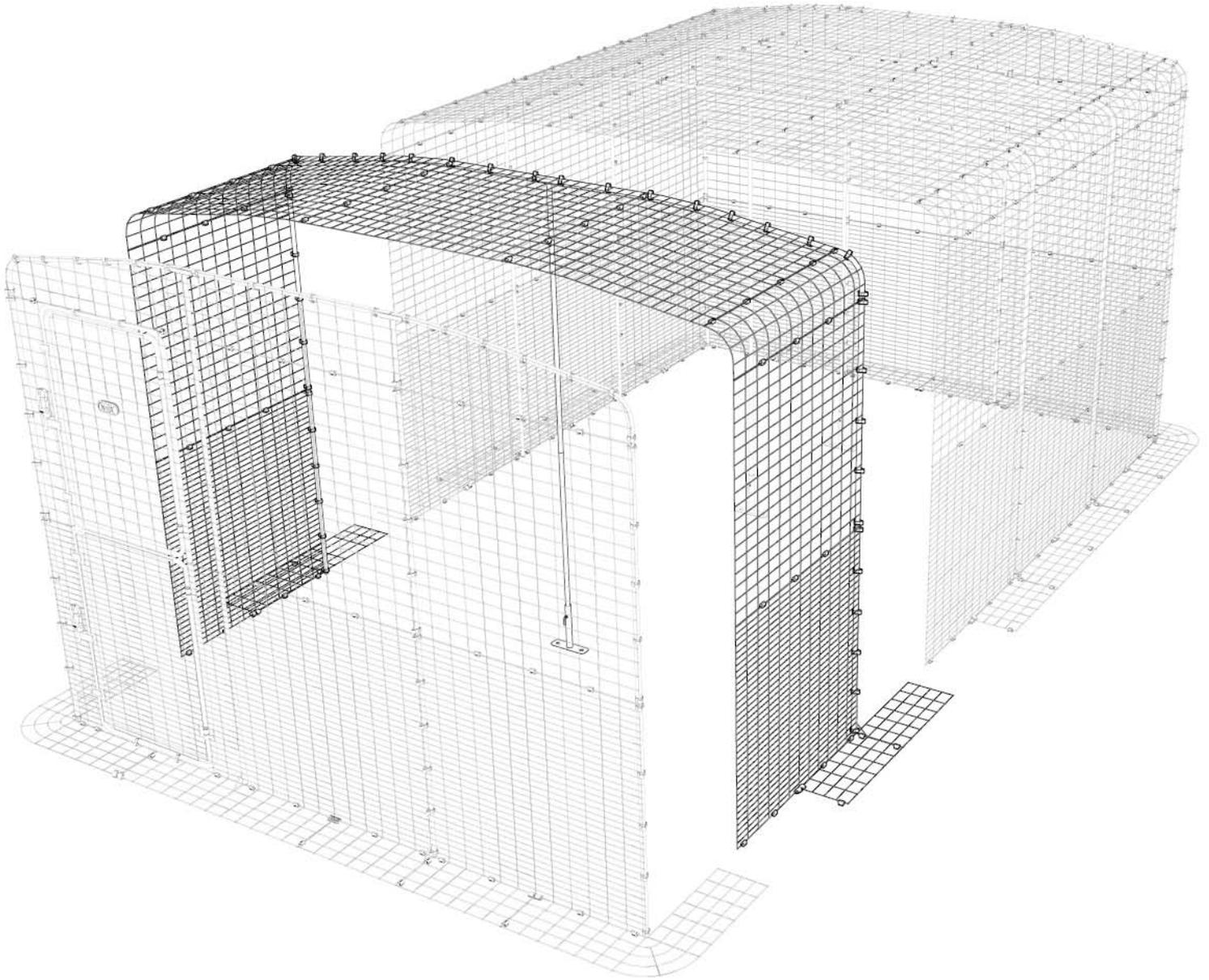
See page 30 for complete list of box contents



3 x 1 x 2 Extension

Use this diagram for exact clip positions
See Page 28 for how to use Clips and how to attach Door Locks.

See page 30 for complete list of box contents



Clips and Door Locks

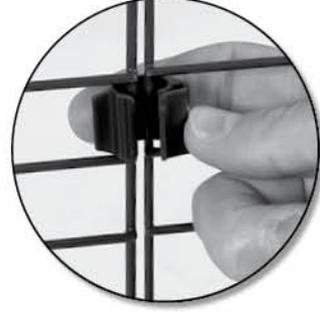
Warm your clips in warm water to make them easier to use..



How to use Run Clips



Take a run clip between thumb and fore finger.



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 Double Run Clips



Bend the double run clip open. The plastic may whiten but will not weaken the clip.



Position around the wires to be joined and squeeze both clips.

To undo twist a coin between the legs as with the single run clip.

How to use Pole Clips



Open the clip and position around a pole and the wires to be joined.



Squeeze the clip and it will click shut.

Attach Door Bolts to Door Frames

Door Bolt
041.0024



1x

12mm Pozi-Pan Screw
800.0002

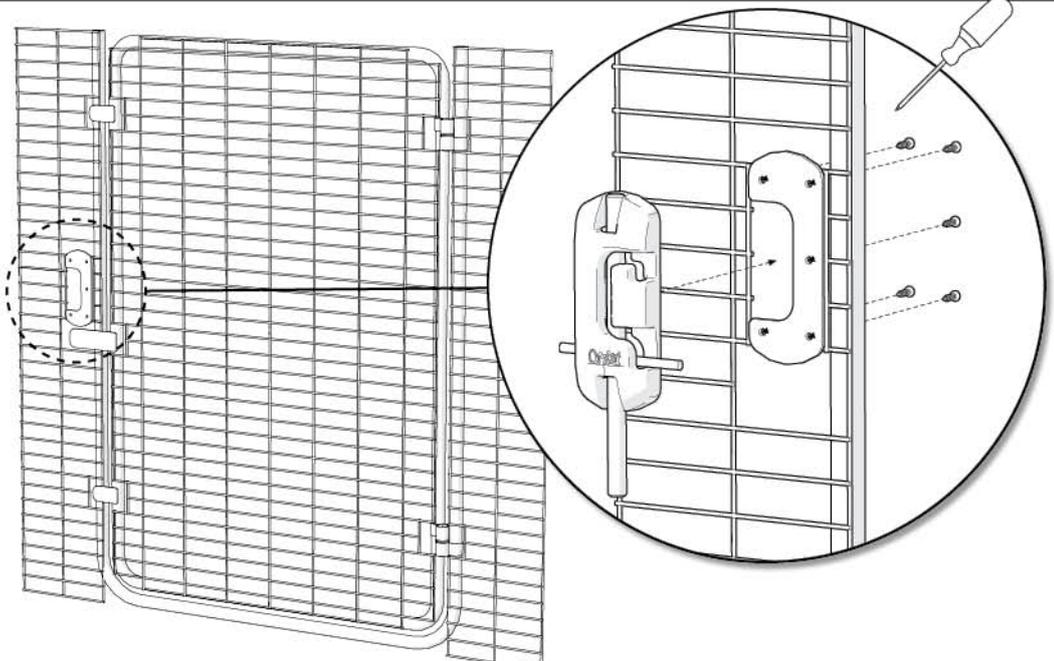


5x

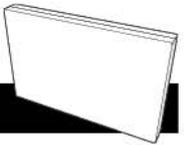
Screw the Door Bolts onto the plate on the door surround.



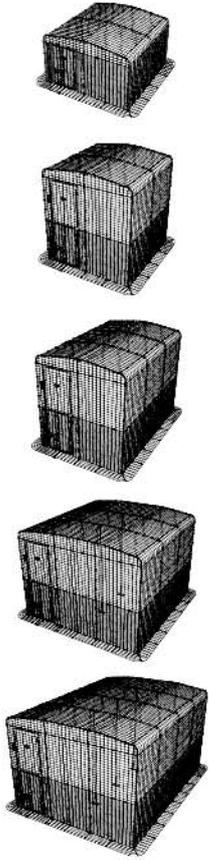
BE CAUTIOUS. DO NOT OVER TIGHTEN SCREWS.



Outdoor Pet Run Box Contents and Parts List

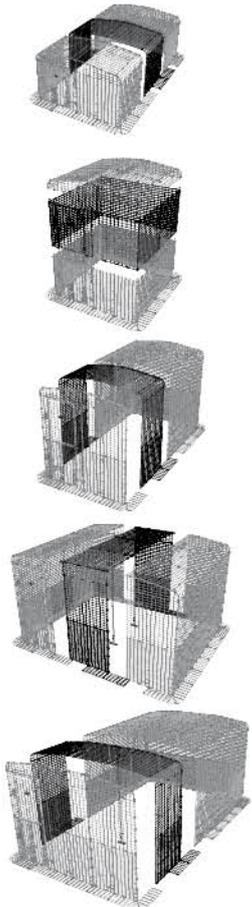


Which Boxes you have received

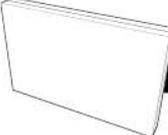


Outdoor Pet Run Dimensions			A Mesh	A Poles	B Door	C Mesh	C Poles	D Door	E Mesh	E Poles	F Mesh	F Poles	G Mesh	G Poles	H Pack	J Mesh	J Poles
width	length	height															
2	2	1	1	1	1										1		
2	2	2	1	1	1	1	1	1									
2	3	2	1	1	1	1	1	1	1	1							
3	3	2	1	1	1	1	1	1	1	1	1	1					
3	4	2	1	1	1	1	1	1	1	1	1	1	1	1			

Extensions



2	1	1														1	1
2	2	1				1	1	1									
2	1	2							1	1							
1	3	2									1	1					
3	1	2											1	1			

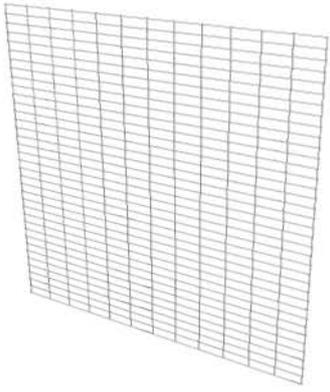

Box Contents

Part #	Part Name	A Mesh	A Poles	B Door	C Mesh	C Poles	D Door	E Mesh	E Poles	F Mesh	F Poles	G Mesh	G Poles	H Pole	J Mesh	J Poles
Mesh Panels																
041.1000	Run Panel Lower	7						2		2		2			2	
041.1001	Run Panel Upper				7			2		5		3				
041.1002	Run Panel Skirt	4						2		2		2			2	
041.1003	Run Panel Skirt Corner	4														
041.1004	Run Panel Gable Centre									2						
041.1005	Run Panel Gable Side	4														
041.1006	Run Panel Roof	4						2				2			2	
041.1007	Run Panel Infill		4						2				2			2
041.1008	Skirt Support	4						2		2		2			2	
041.0010	Door Assembly Bottom			1												
041.0011	Door Assembly Top						1									

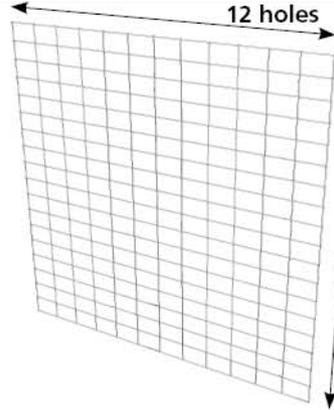
Tubes																
041.1010	Pole Straight		8			8			4		12		7			2
041.1011	Pole Corner Left		3						1				1			1
041.1012	Pole Corner Right		3						1				1			1
041.0001	Pole Support		2								2		1			
041.0002	Pole Stand										2		1			
041.0013	Door Brace													1		

Other parts																
810.0013	Clip		100			40			50		55		50			35
810.0001	Double Clip		11			3			3		3		3			3
810.0136	Pole Clip		100			45			40		35		45			30
800.0066	Bung		8						2		2		2			2
041.0024	Bolt Assembly			1			1									
800.0002	12mm Pozi-Pan Screw			5			5									
041.0026	Tube Connection Pin			2												
800.0048	Cable Tie		3								5					

Parts List



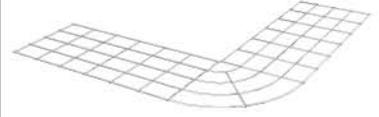
Run Panel Lower
041.1000



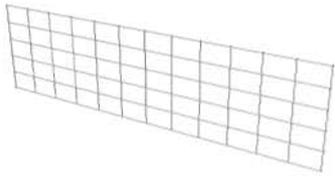
Run Panel Upper
041.1001



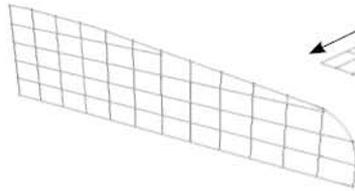
Run Panel Skirt
041.1002



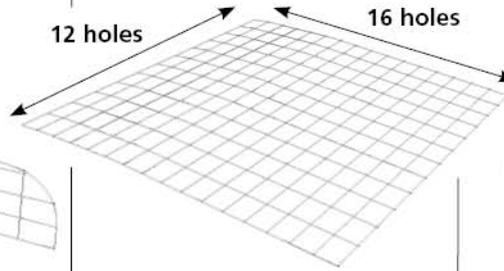
Run Panel Skirt Corner
041.1003



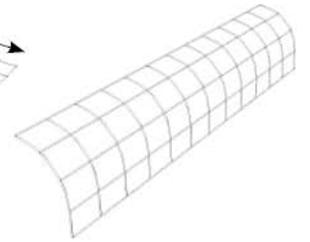
Run Panel Gable Centre
041.1004



Run Panel Gable Side
041.1005



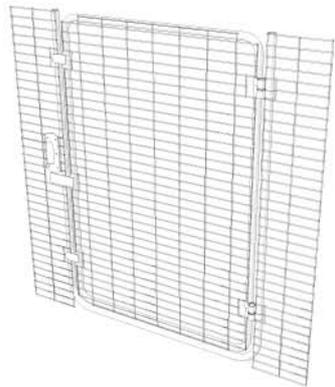
Run Panel Roof
041.1006



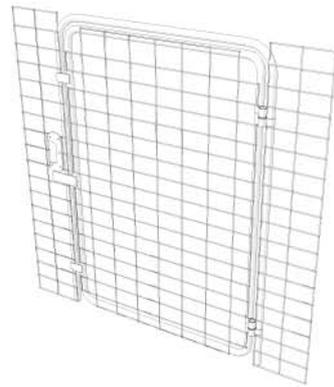
Run Panel Infill
041.1007



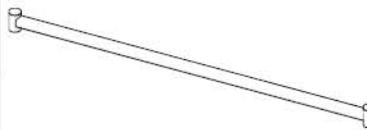
NOTE: This panel is similar to the Run Panel Upper



Door Assembly Bottom
041.0010



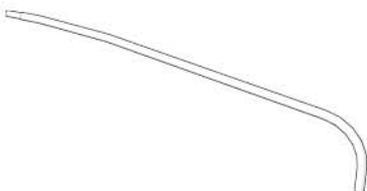
Door Assembly Top
041.0011



Door Brace
041.0013



Pole Straight
041.1010



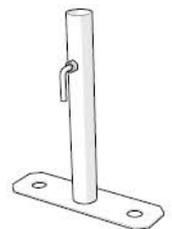
Pole Corner Left
041.1011



Pole Corner Right
041.1012

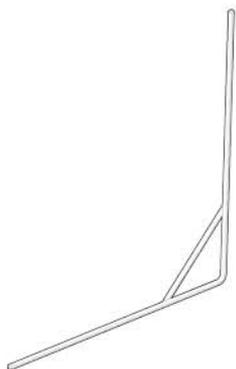


Pole Support
041.0001



Pole Stand
041.0002

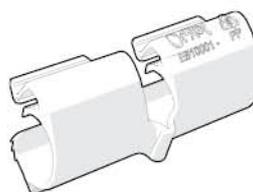
Parts List cont.



Skirt Support
041.1008



Clip
810.0013



Double Clip
810.0001



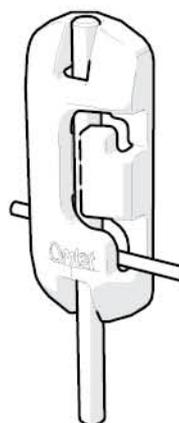
Pole Clip
810.0136



Bung
800.0066



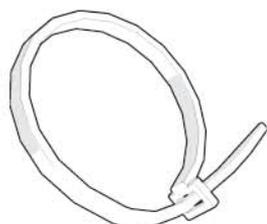
Tube Connection Pin
041.1043



Bolt Assembly
041.0024



12mm Pozi-Pan Screw
800.0002



Cable Tie
800.0048