

Bauble Walk Through & Scene Setter

The walk through bauble is one of the largest sculptures that can be made with the full kit and no expansion packs are required. Standing at 3 mtrs High and 2.8mtrs wide. It offers two versions. The walkthrough version and the filled in scene setter version. Both start out with the same first 8 steps then for the scene setter the concaved rear is added on.



Completed Size approximate 280cm (W) x 300cm (H) x 70cm (D)

Construction time : approximately 4 hours (with lights)

Lighting requirement (similar to main images)

Walk Through Bauble

The example in the images uses 7 sets string lights 175 mtrs total (7000 Leds) * 3 sets of Warm white & 4 sets of Cold white.

Scenesetter Bauble

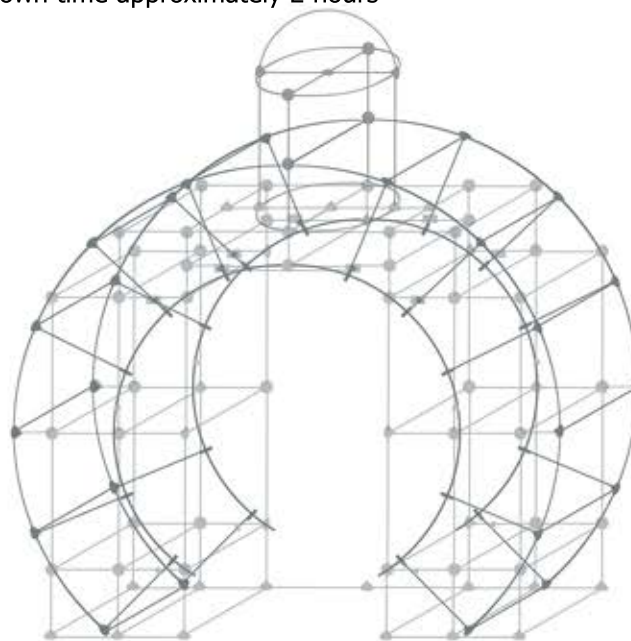
The addition of the concaved rear to create the scenesetter Bauble adds 1 additional set of Cold White lights.

When dressing the Lights it is best to follow the circular pattern spaced out at 8 to 10cm and using clips to hold.

This is a large complex sculpture which will feel a littl wobbly during construction but stabilised once complete with lights.

Peg down and guy lines to suit your circumstances.
















Break down time approximately 2 hours


















Festive Frames OH WOW!

* String Lights 25mtr (1000 Led) with 2.5cm spacings.

Components 728 Piece

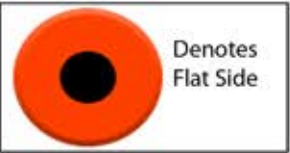
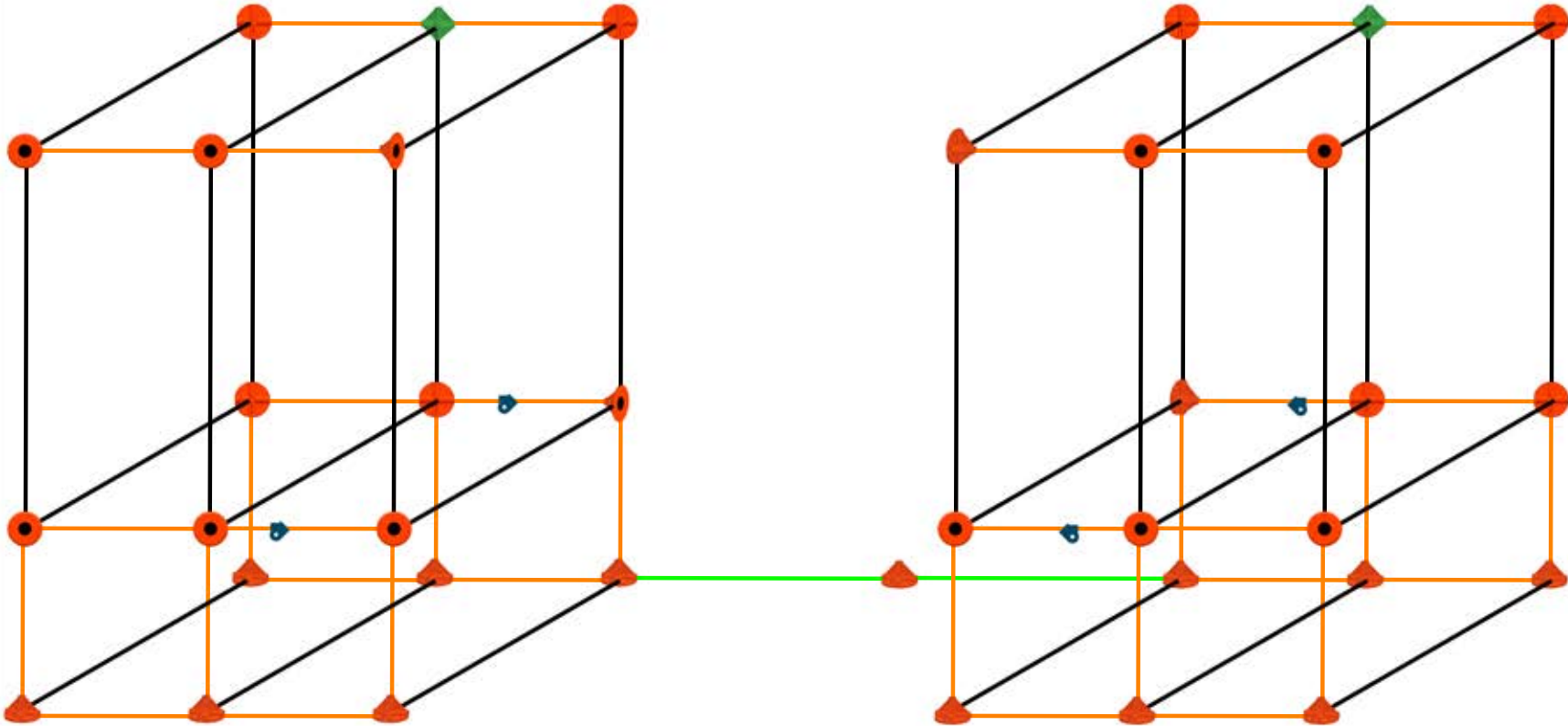
RIGID POLES		QTY
 70cm		73
 58cm		3
 52.5cm		28
 34cm		68
 17.5cm		29
 10cm		-
FLEXIBLE POLES		
 110cm		12
 55cm		48
CONNECTORS		
 6 Way		3
 5 Way		104
 Parallel		14
 3 Way		-
 Straight		31
 Clamp		15
 Clips		300

Components **Step 1**

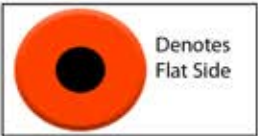
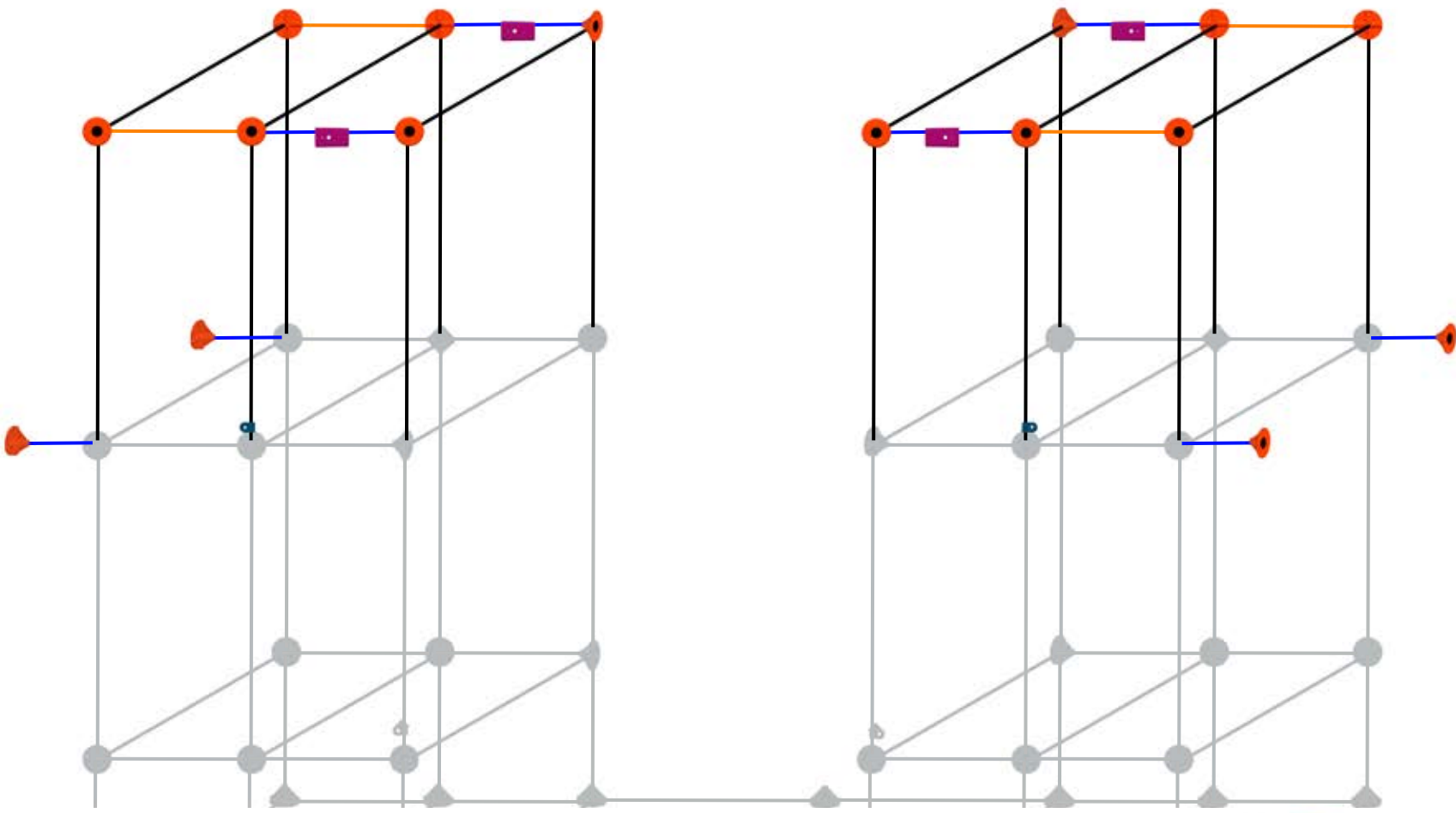
RIGID POLES		QTY
 70cm		30
 58cm		-
 52.5cm		2
 34cm		36
 17.5cm		-
 10cm		-
FLEXIBLE POLES		
 110cm		-
 55cm		-
CONNECTORS		
 6 Way		2
 5 Way		35
 Parallel		-
 3 Way		-
 Straight		-
 Clamp		4
 Clips		-
















The Bauble can be made as a walk through tunnel or a filled in scene setter. The first 8 steps are the same for both options. This large sculpture will feel quite flexible during construction it stabilises the further you get into the build. Then adding lights further strengthens it. The flexible poles will never be perfect in terms of geometric shape due to their physical limitations This does not effect the overall finished sculpture as it is the lighting that is ultimately seen.

Lay the base frame down ensuring that the open holes of the 5 way connectors are in the horizontal plane










Ensure that the open holes of the 5 way connectors are in the horizontal plane

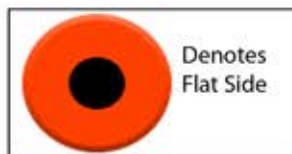
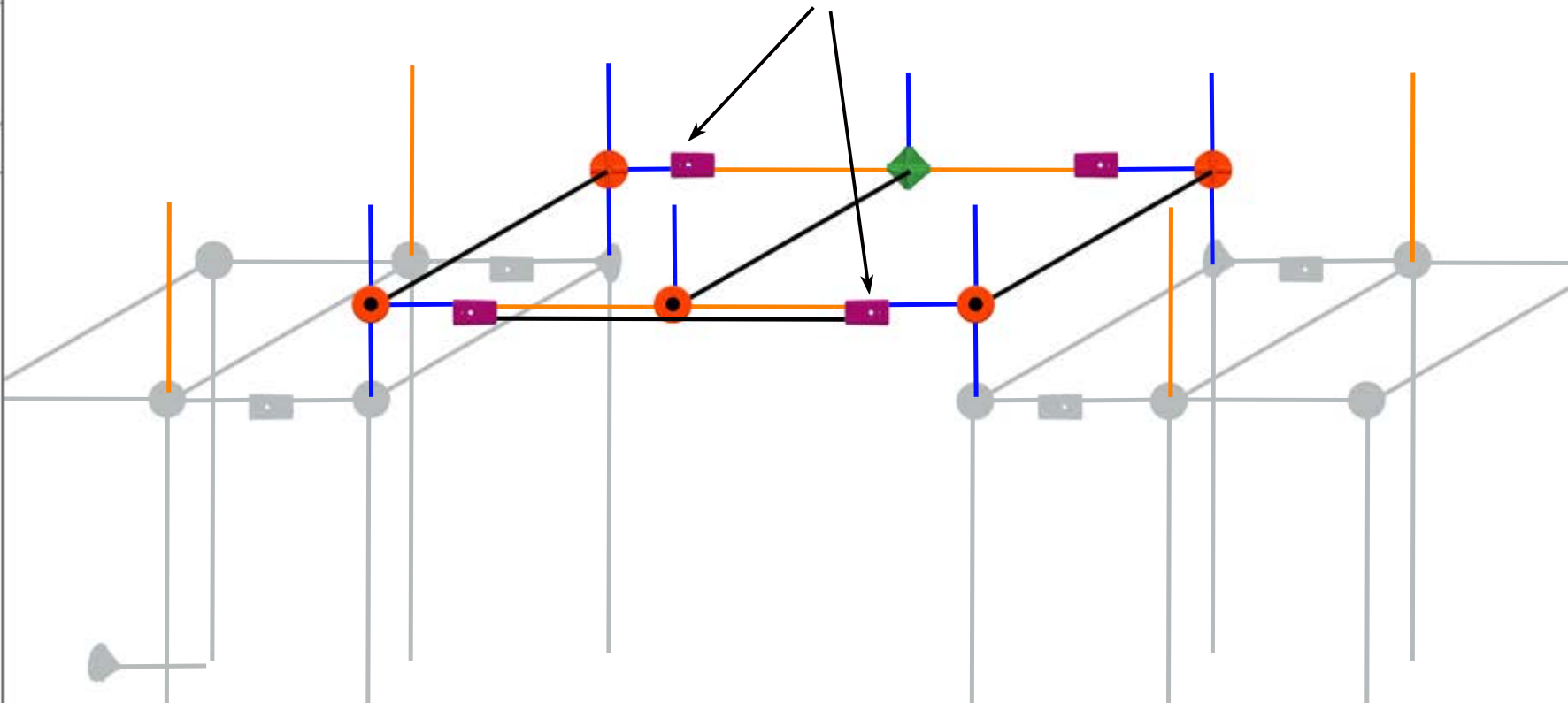

















Components		Step 2
RIGID POLES		QTY
 70cm		18
 58cm		-
 52.5cm		-
 34cm		4
 17.5cm		12
 10cm		-
FLEXIBLE POLES		
 110cm		-
 55cm		-
CONNECTORS		
 6 Way		-
 5 Way		16
 Parallel		4
 3 Way		-
 Straight		-
 Clamp		2
 Clips		-

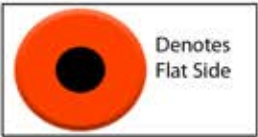
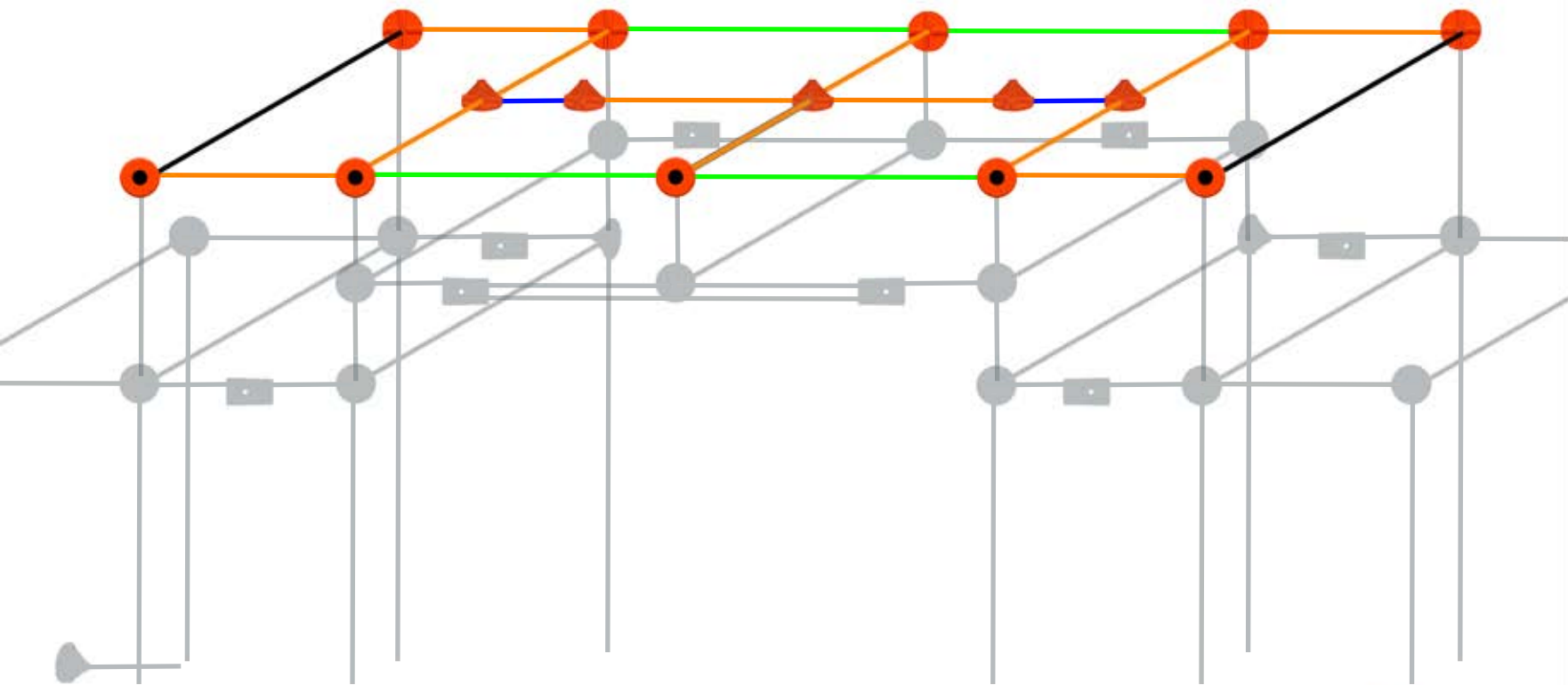
Components Step 3

RIGID POLES		QTY
70cm		4
58cm		-
52.5cm		-
34cm		8
17.5cm		14
10cm		-
FLEXIBLE POLES		
110cm		-
55cm		-
CONNECTORS		
 6 Way		1
 5 Way		5
 Parallel		4
 3 Way		-
 Straight		-
 Clamp		-
 Clips		-

Note: The Parallel connectors on the rear side use the bottom holes
The Parallel connectors on the front side use the top holes with a 70cm rigid pole beneath for support.



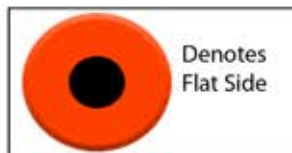
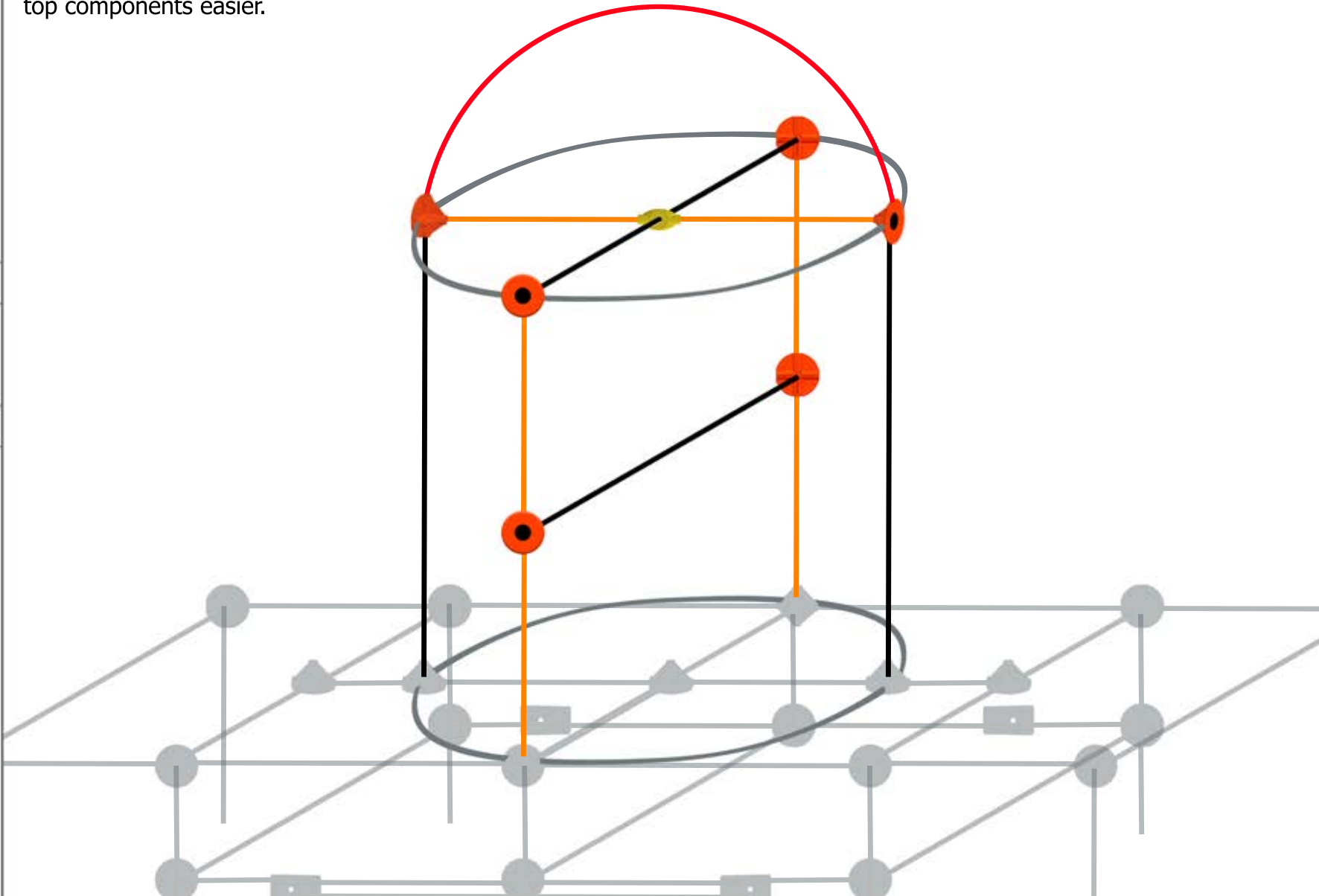
Components		Step 4
RIGID POLES		QTY
 70cm		2
 58cm		-
 52.5cm		4
 34cm		12
 17.5cm		2
 10cm		-
FLEXIBLE POLES		
 110cm		-
 55cm		-
CONNECTORS		
 6 Way		-
 5 Way		15
 Parallel		-
 3 Way		-
 Straight		-
 Clamp		-
 Clips		-



Components Step 5

RIGID POLES		QTY
70cm		4
58cm		-
52.5cm		-
34cm		6
17.5cm		-
10cm		-
FLEXIBLE POLES		
110cm		1
55cm		8
CONNECTORS		
6 Way		-
5 Way		6
Parallel		-
3 Way		-
Straight		1
Clamp		-
Clips		-

If you have space try lying the framework down onto the front or rear face. This makes fitting the top components easier.



This is the front face right hand side. **Repeat this step as a mirror image to the front face left hand side** . The quantites include both the left and right sides. The rear face will be done in the next step.



Form 2 x Parallel / Clamp combi connectors using the Parallel connectors fitted in a previous step

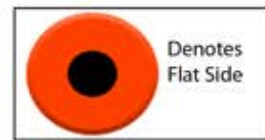
Ensure the Flexi poles are fitted as far into the connectors as possible

Leave the clamps loose until you have all the components in place for both the left and right hand sides. Then adjust until you feel the shape looks best.

The structure will strengthen and stabilise as you add more components.
















Feed the 110cm Flexi poles through the clamps fitted in an earlier step

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Denotes end of 110cm Flexi Poles


















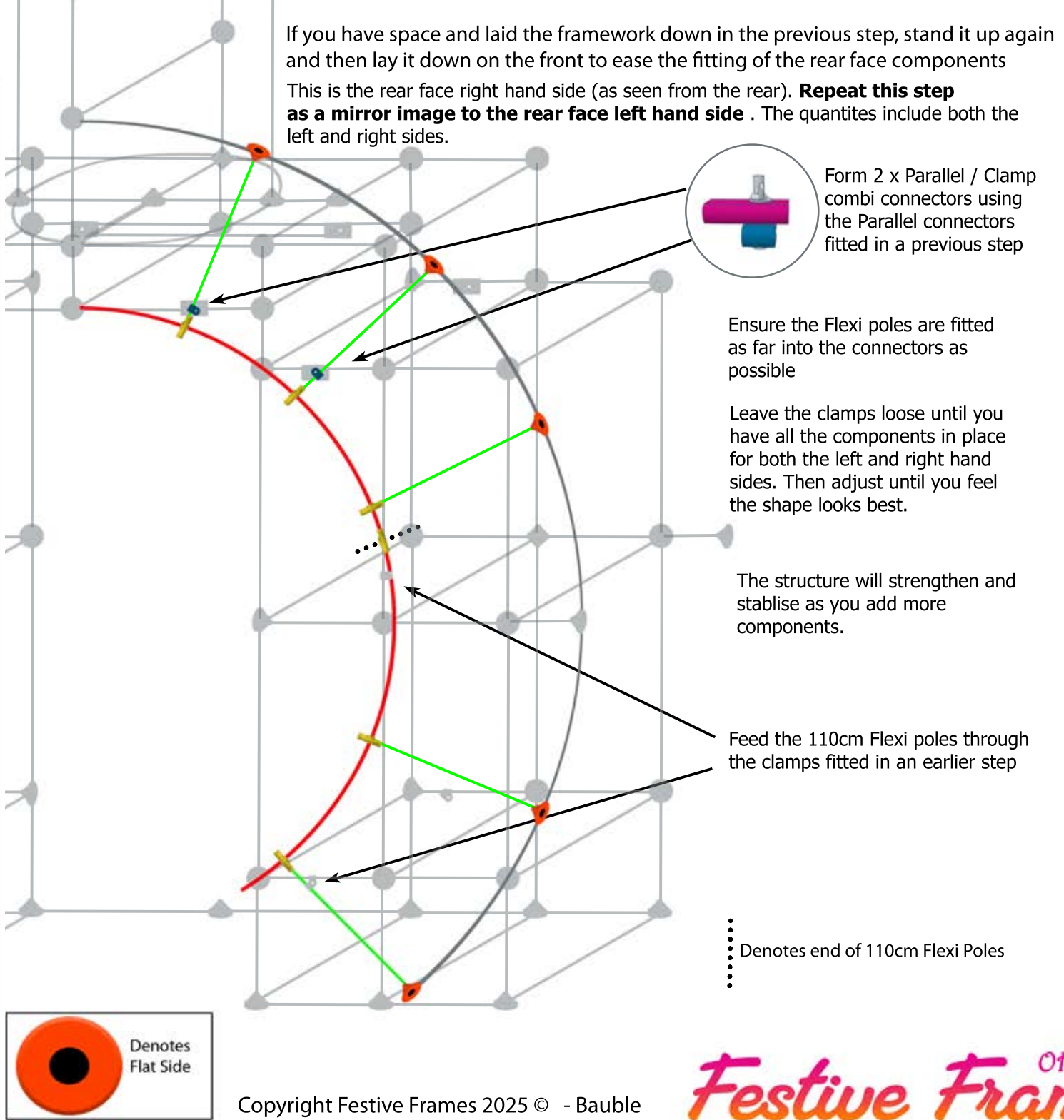
Denotes Flat Side

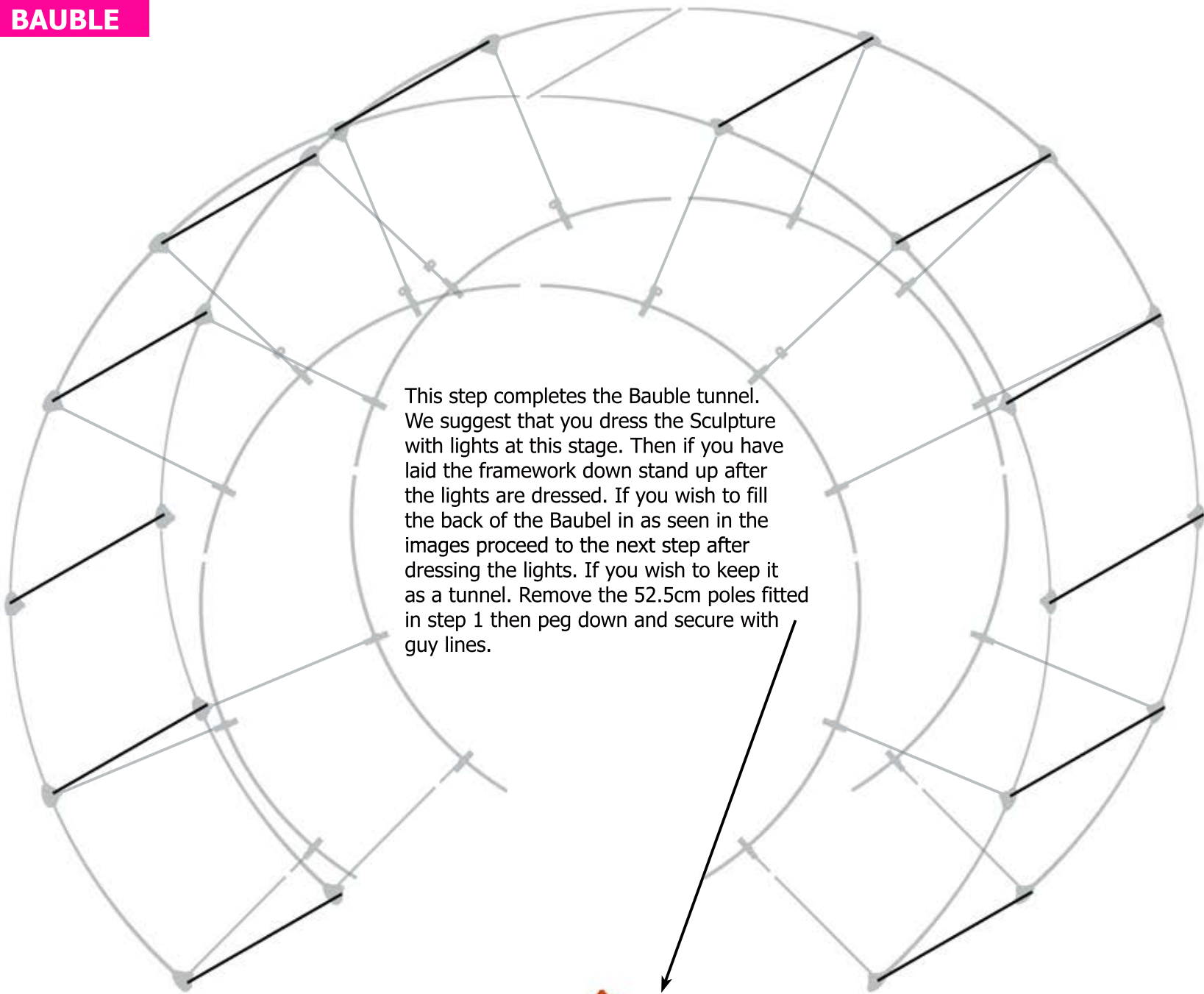
Components **Step 6**

RIGID POLES		QTY
	70cm	-
	58cm	-
	52.5cm	10
	34cm	-
	17.5cm	-
	10cm	-
FLEXIBLE POLES		
	110cm	4
	55cm	12
CONNECTORS		
	6 Way	-
	5 Way	10
	Parallel	-
	3 Way	-
	Straight	12
	Clamp	4
	Clips	-

Components **Step 7**

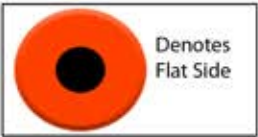
RIGID POLES		QTY
 70cm	-	
 58cm	-	
 52.5cm	10	
 34cm	-	
 17.5cm	-	
 10cm	-	
FLEXIBLE POLES		
 110cm	4	
 55cm	12	
CONNECTORS		
 6 Way	-	
 5 Way	10	
 Parallel	-	
 3 Way	-	
 Straight	12	
 Clamp	4	
 Clips	-	




















This step completes the Bauble tunnel. We suggest that you dress the Sculpture with lights at this stage. Then if you have laid the framework down stand up after the lights are dressed. If you wish to fill the back of the Baubel in as seen in the images proceed to the next step after dressing the lights. If you wish to keep it as a tunnel. Remove the 52.5cm poles fitted in step 1 then peg down and secure with guy lines.
















Remove if keeping as a tunnel



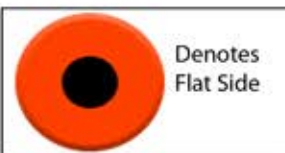
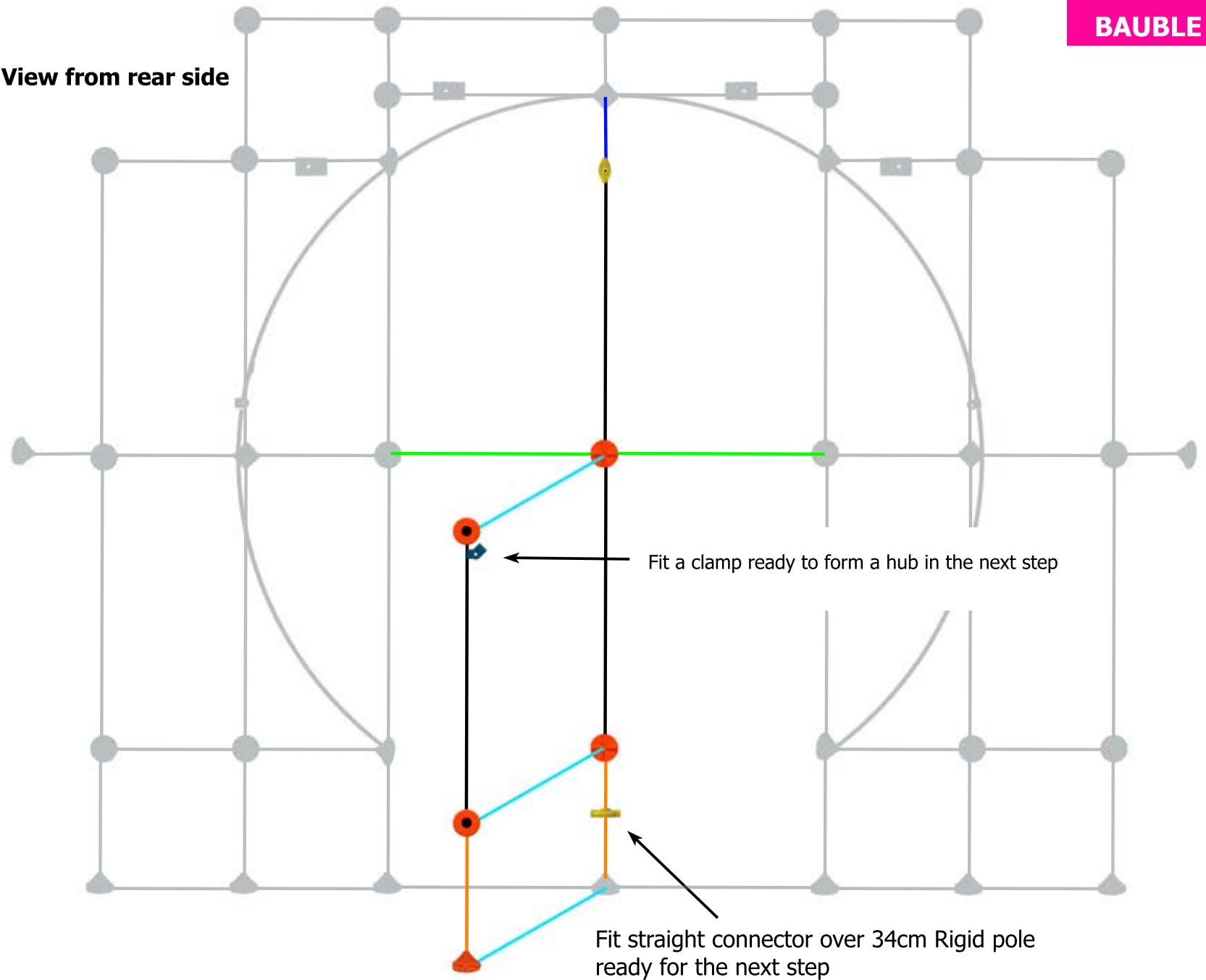
Components Step 8

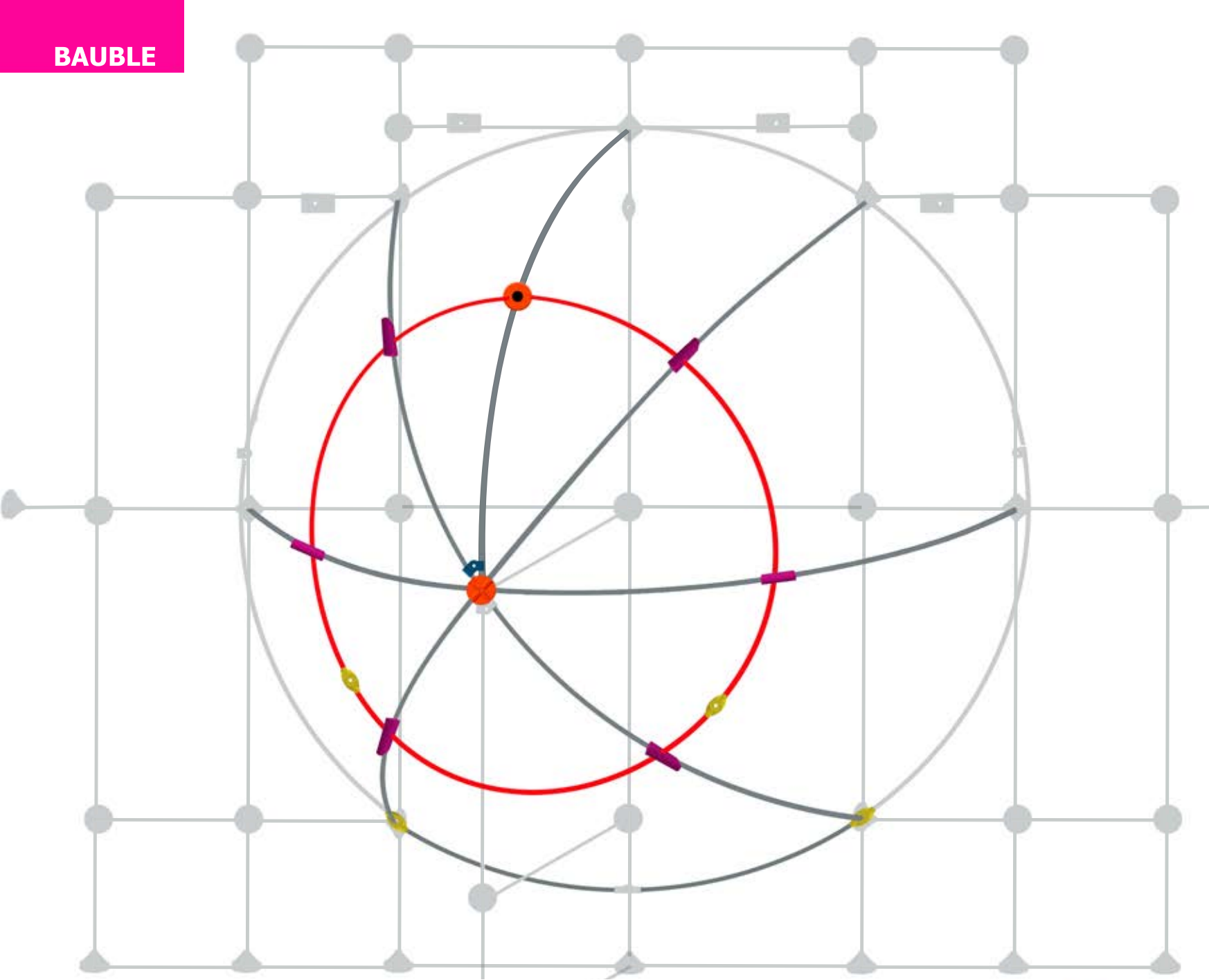
RIGID POLES		QTY
 70cm		12
 58cm		-
 52.5cm		-
 34cm		-
 17.5cm		-
 10cm		-
FLEXIBLE POLES		
 110cm		-
 55cm		-
CONNECTORS		
 6 Way		-
 5 Way		-
 Parallel		-
 3 Way		-
 Straight		-
 Clamp		-
 Clips		-
















Components **Step 9**

RIGID POLES		QTY
 70cm		3
 58cm		3
 52.5cm		2
 34cm		2
 17.5cm		1
 10cm		-
FLEXIBLE POLES		
 110cm		-
 55cm		-
CONNECTORS		
 6 Way		-
 5 Way		5
 Parallel		-
 3 Way		-
 Straight		2
 Clamp		1
 Clips		-

View from rear side





Components		Step 10
RIGID POLES		QTY
 70cm		-
 58cm		-
 52.5cm		-
 34cm		-
 17.5cm		-
 10cm		-
FLEXIBLE POLES		
 110cm		3
 55cm		16
CONNECTORS		
 6 Way		-
 5 Way		2
 Parallel		6
 3 Way		-
 Straight		4
 Clamp		1
 Clips		-

