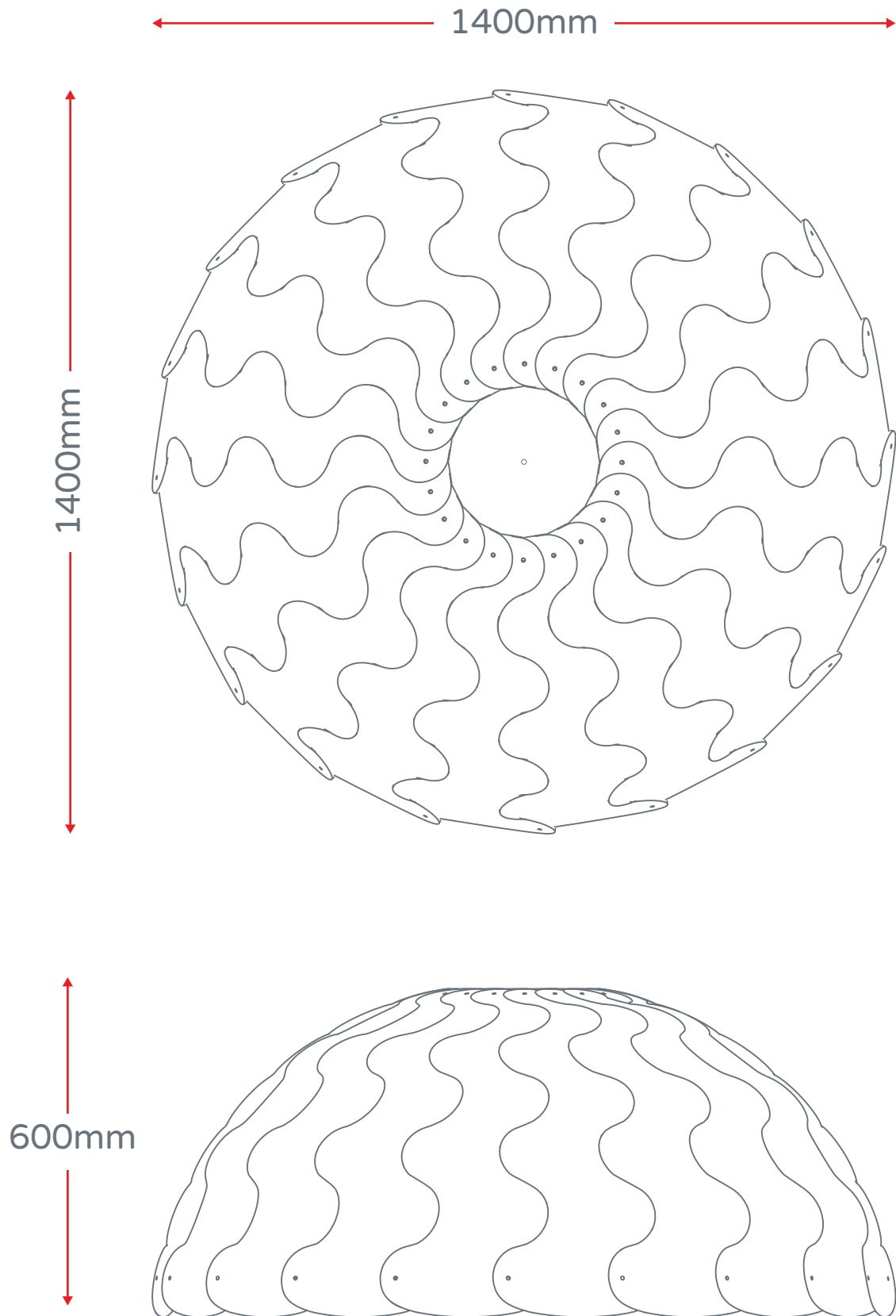


# HUSH ROUND

by David Trubridge Ltd

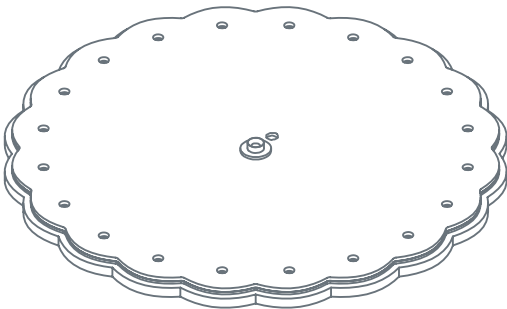


Overall Dimensions - Model: 1017-A



## Contents (Not to scale)

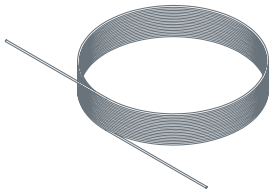
Please double check all components are present and quantities are correct before beginning assembly



x1  
Top Panel Assembly  
(Power cable not shown)



x20  
Tapered  
Felt Panels



x1  
3m Cable



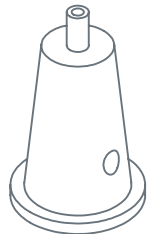
x40 (+5)  
Small Ratchet  
Rivets (13mm)



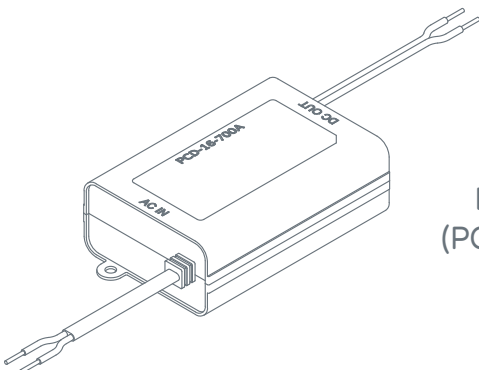
x40 (+5)  
Large Ratchet  
Rivets (19mm)



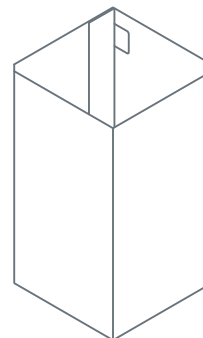
x1  
Cone Gripper  
without Base



x1  
Cone Gripper  
with Base



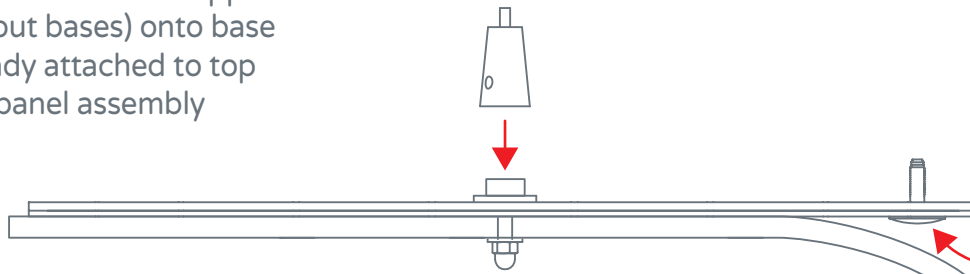
x1  
LED Driver  
(PCD-16-700A)



x2  
Folded  
Cardboard  
Pillars

## Step 1 - Top Panel Ratchet Rivet Assembly

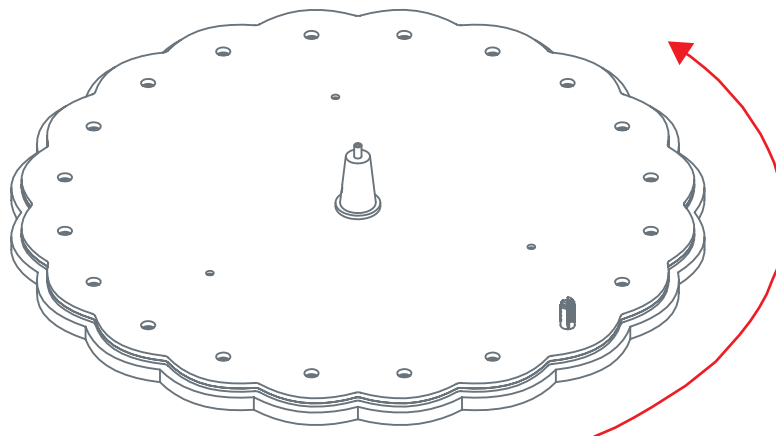
Screw on x1 Cone Grippers  
(without bases) onto base  
already attached to top  
panel assembly



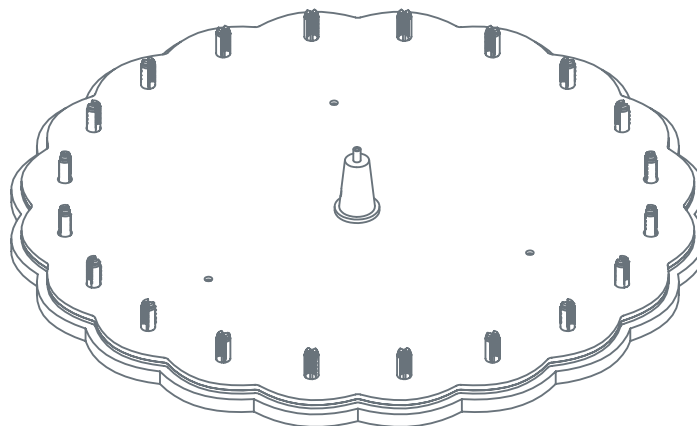
Large Ratchet  
Rivet (19mm)



Bend back gently



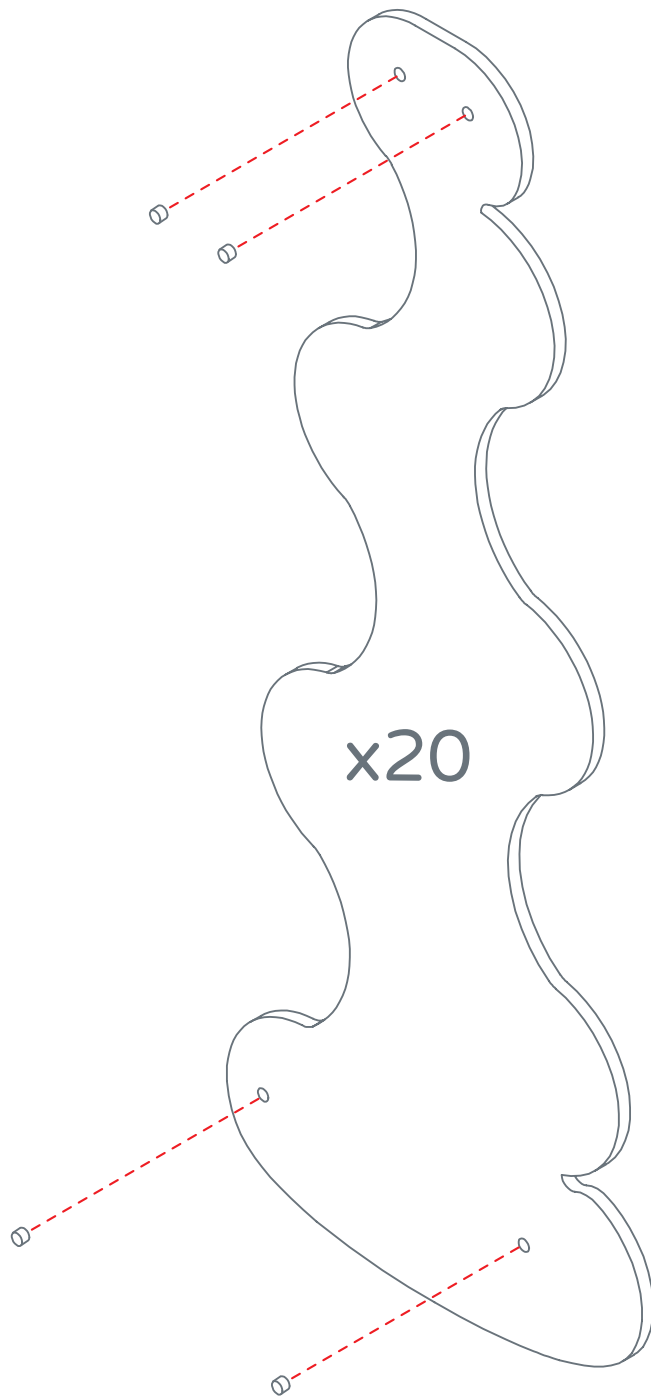
Insert Large Ratchet  
Rivets (19mm) in all  
holes around edge.



---

## Step 2 - Pop out side panel plugs

---



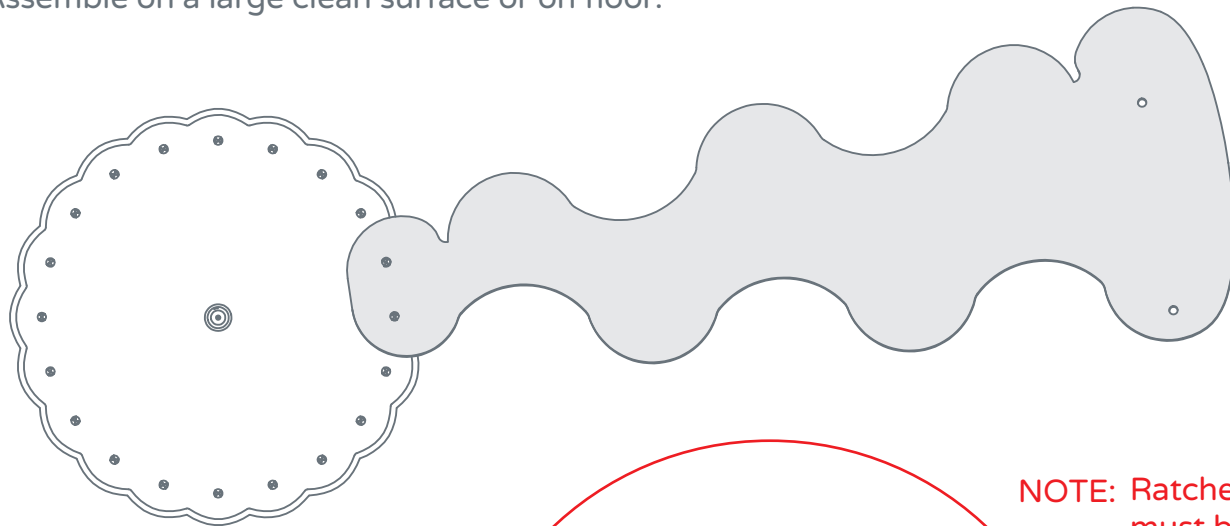
Push out the 4 plugs per panel to make way for the plastic clips.

# HUSH ROUND

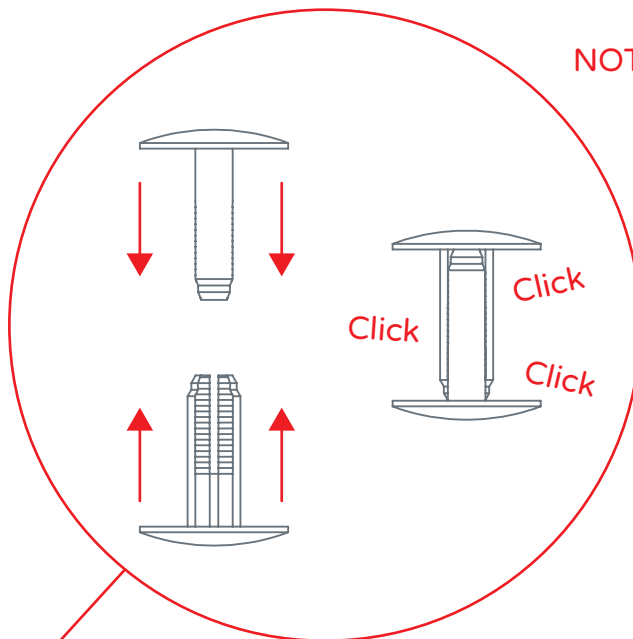
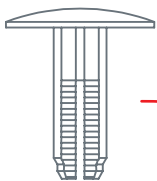
by David Trubridge Ltd

## Step 3 - Top Panel to Side Panel Assembly

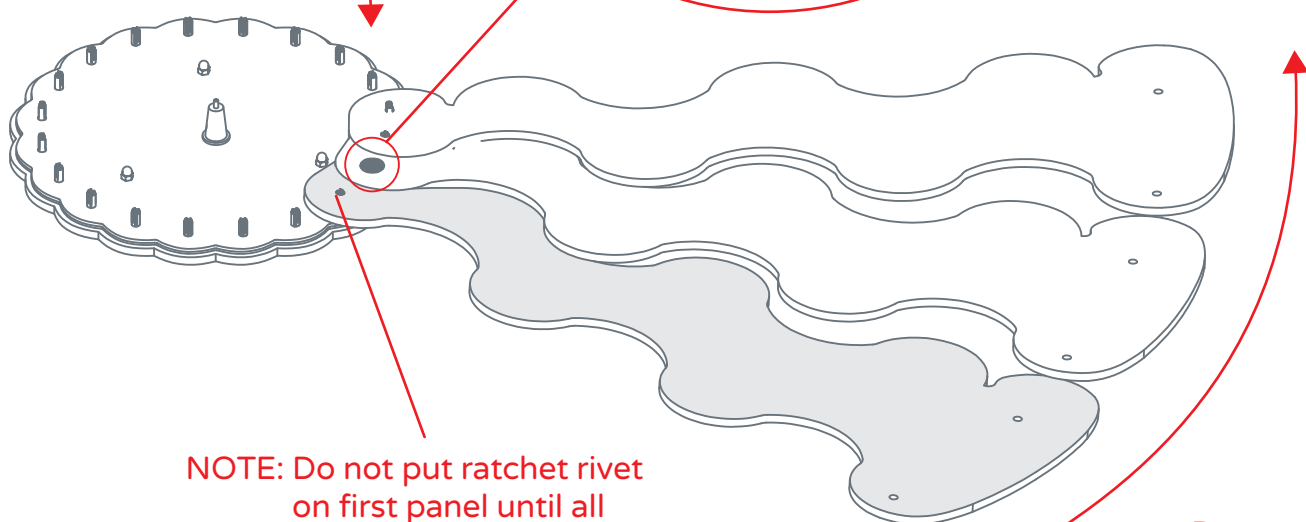
Assemble on a large clean surface or on floor.



Large Ratchet Rivet (19mm) x20



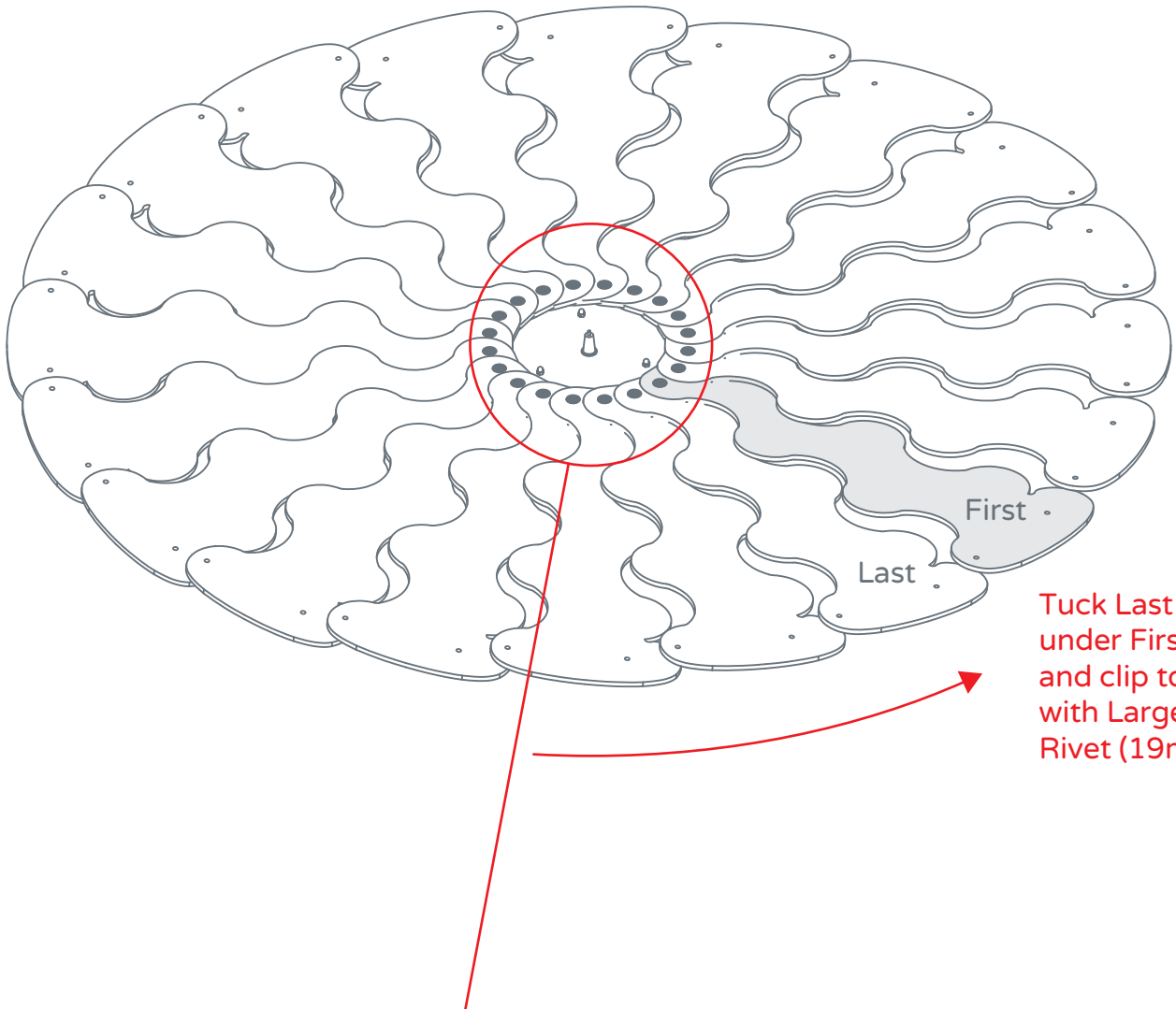
**NOTE:** Ratchet Rivets must be pushed together fully for maximum strength



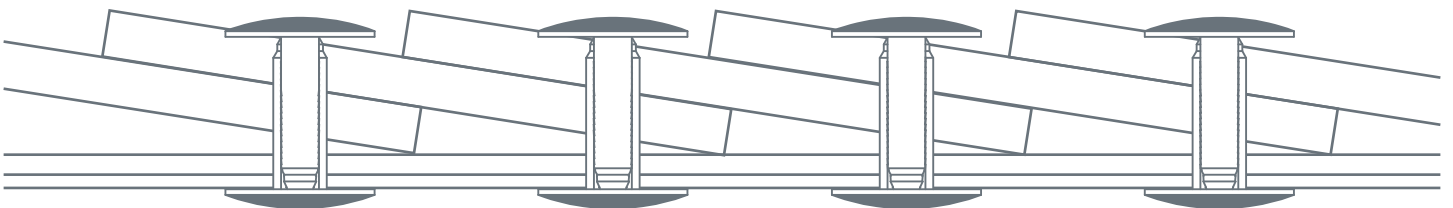
**NOTE:** Do not put ratchet rivet on first panel until all panels have been clipped on.

Proceed  
Anti Clockwise

## Step 4 - Top Panel to Side Panel Assembly Continued



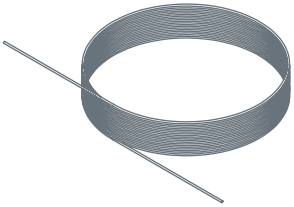
Cross Section Detail View of Top Panels overlapping.



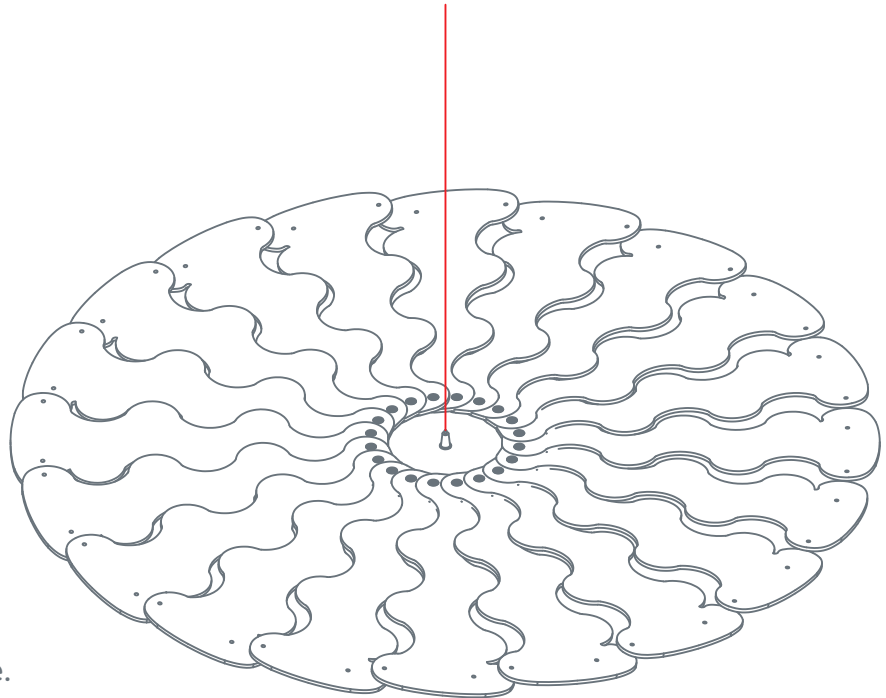
# HUSH ROUND

by David Trubridge Ltd

## Step 5 - Lifting into shape



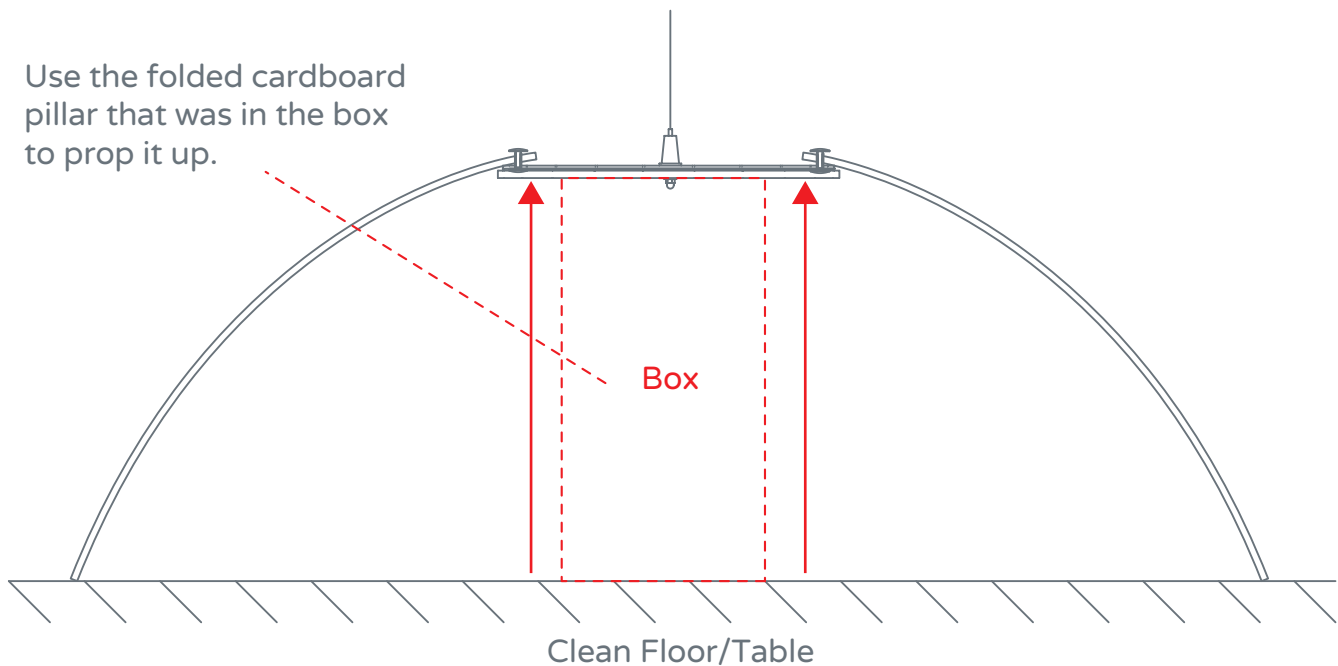
3m Cable (x1)



Insert cable into Gripper Cone and use it to lift the Hush Round approximately 600mm from the floor/surface.

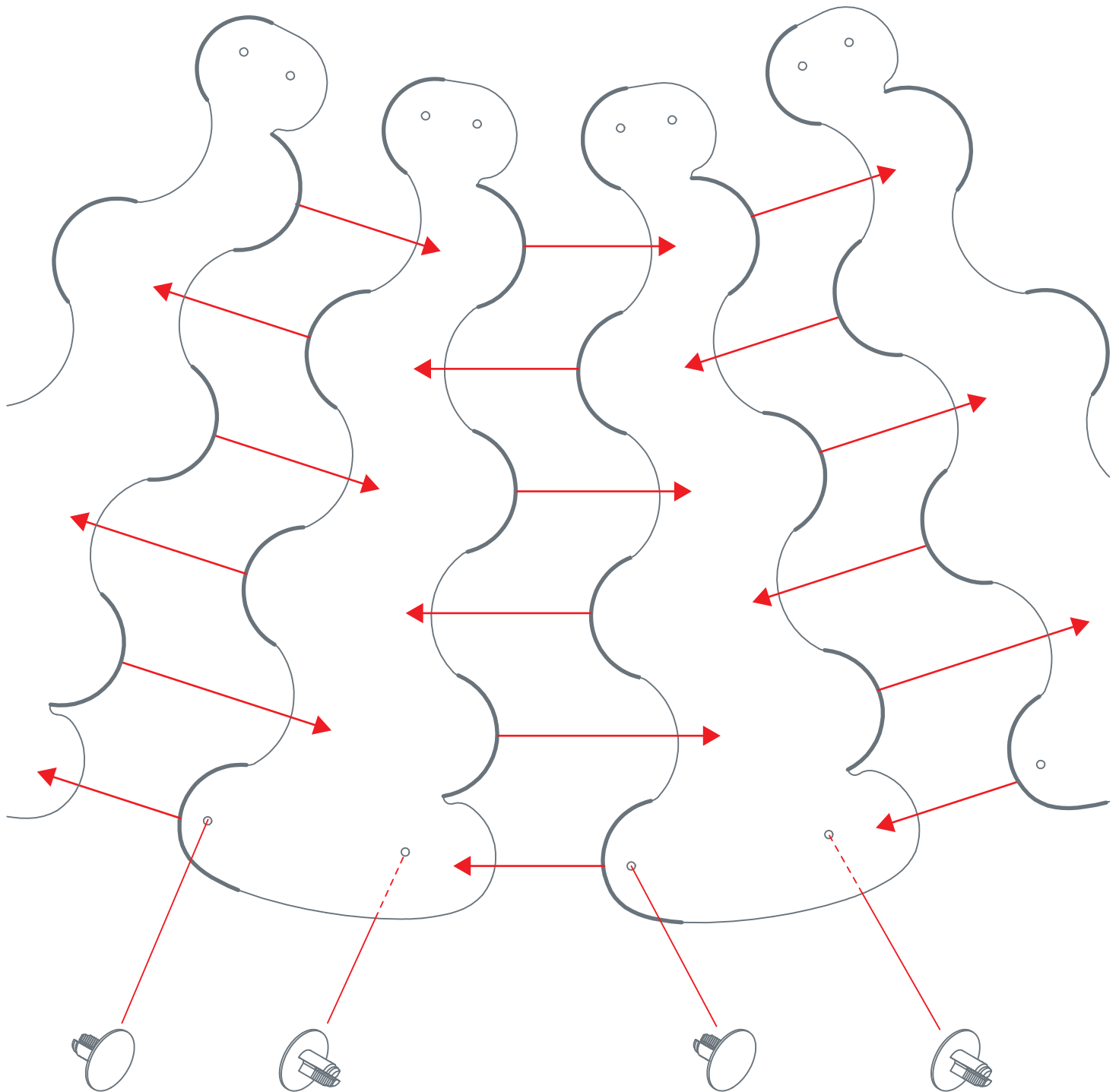
The panels will begin to fall into their natural shape.

Use the folded cardboard pillar that was in the box to prop it up.



## Step 6A - Weaving of Panels - Exploded Detail

Bold Lines indicate the 'Ear' that sits on the outside of the Hush Round.  
This weaving pattern is essential to lock the shape together



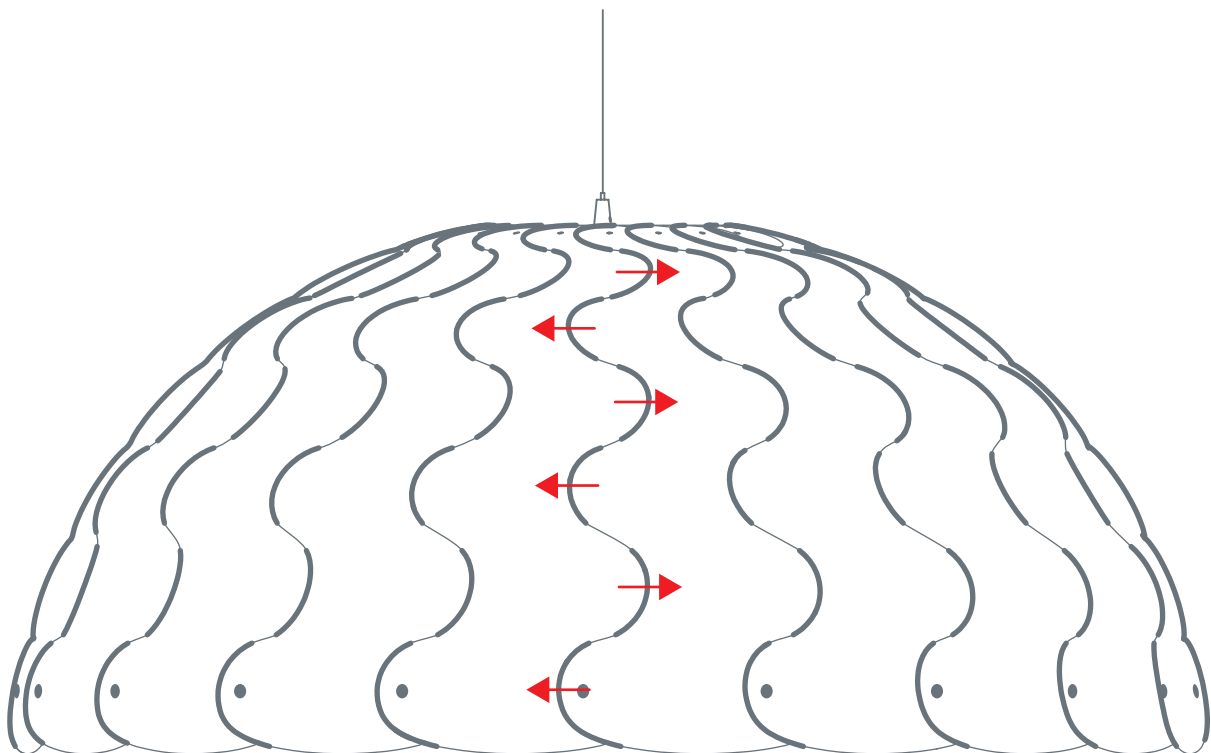
Once two panels are woven together, use two of the shorter Ratchet Rivets (13mm) to lock them together



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Step 6B - Weaving of Panels - Finished Detail

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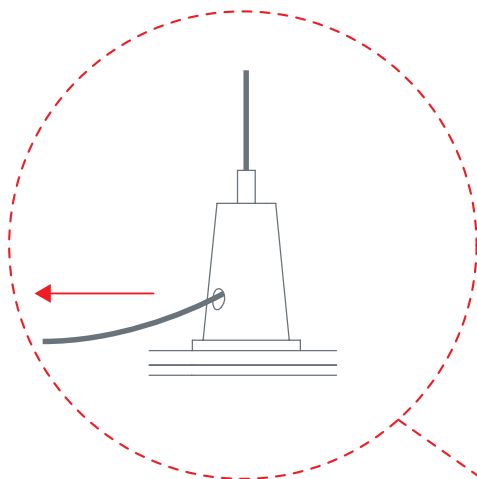
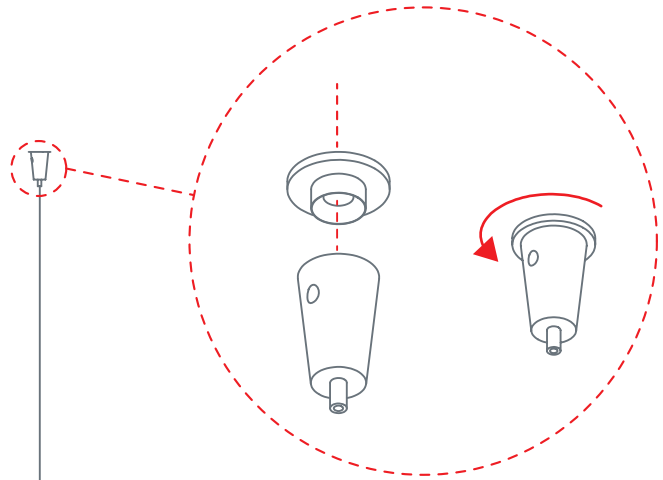
Bold Lines indicate the 'Ear' that sits on the outside of the Hush Round.  
This weaving pattern is essential to lock the shape together

## Step 7 - Height Adjustment and Levelling

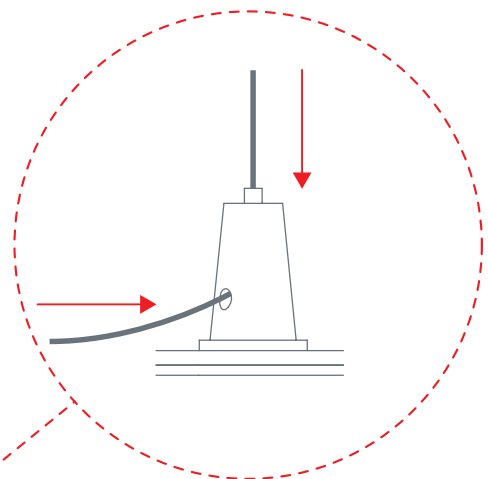
### Ceiling Mounting Point.

If installing into wood use a countersunk timber screw (not supplied) to affix cone grip to ceiling.

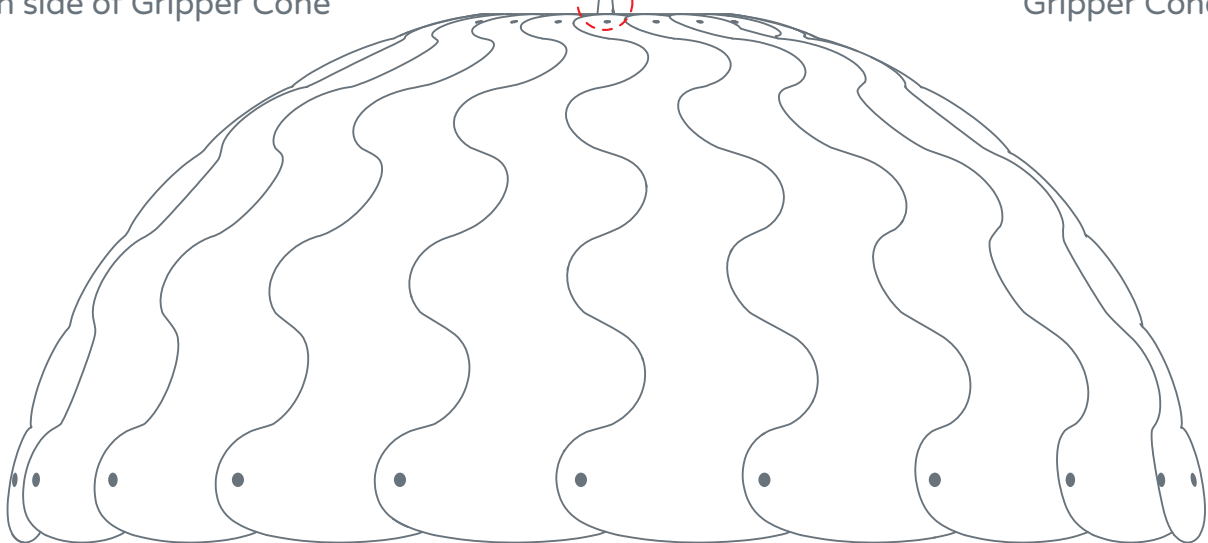
If installing into concrete use countersunk anchor bolt (not supplied) to affix cone grip to ceiling.



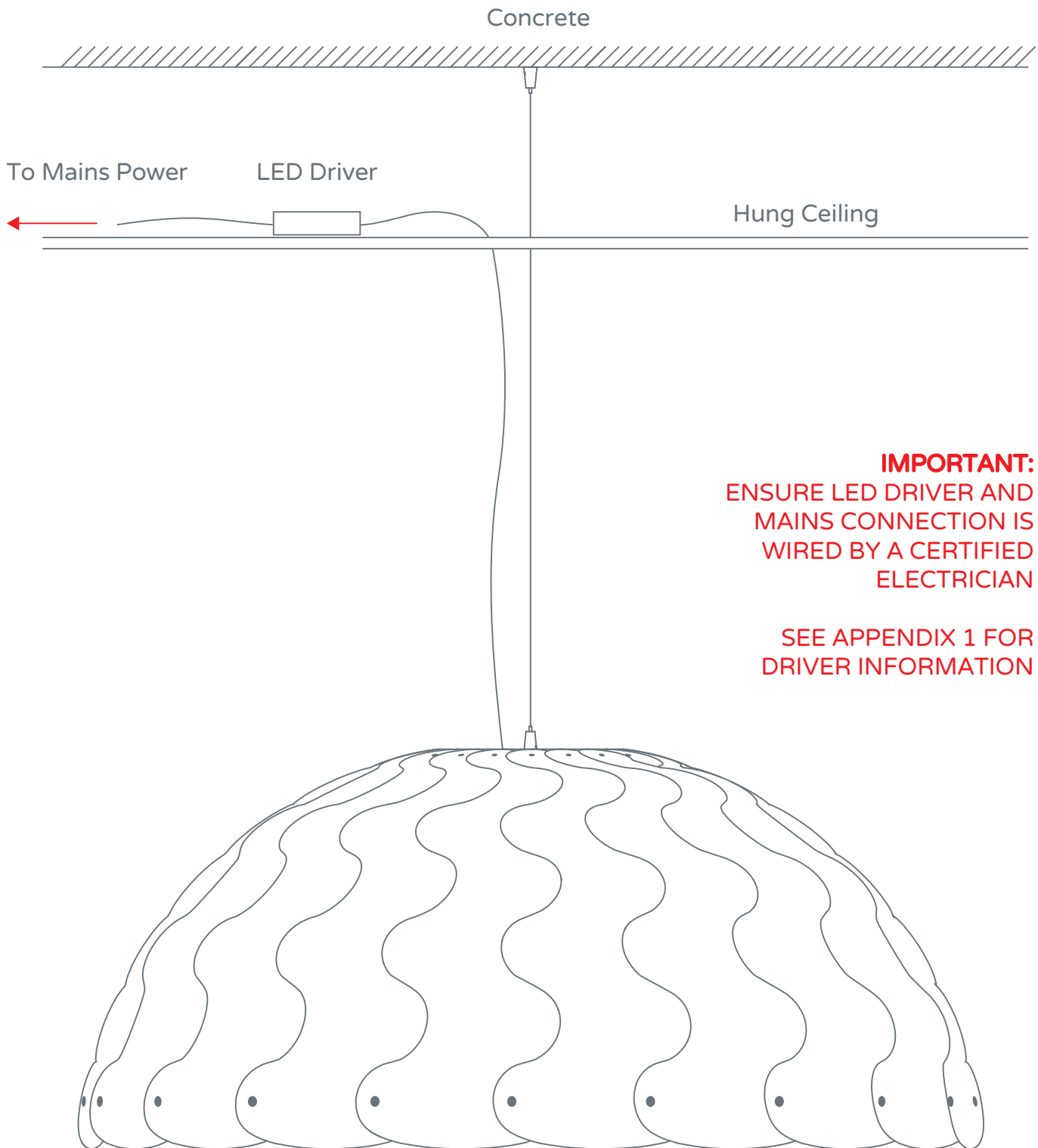
To Raise:  
Pull cable through hole  
in side of Gripper Cone



To Lower:  
Depress cylinder at top of  
Gripper Cone



Step 8 - Eelctrics, Suggested LED driver placement with hanging ceiling.

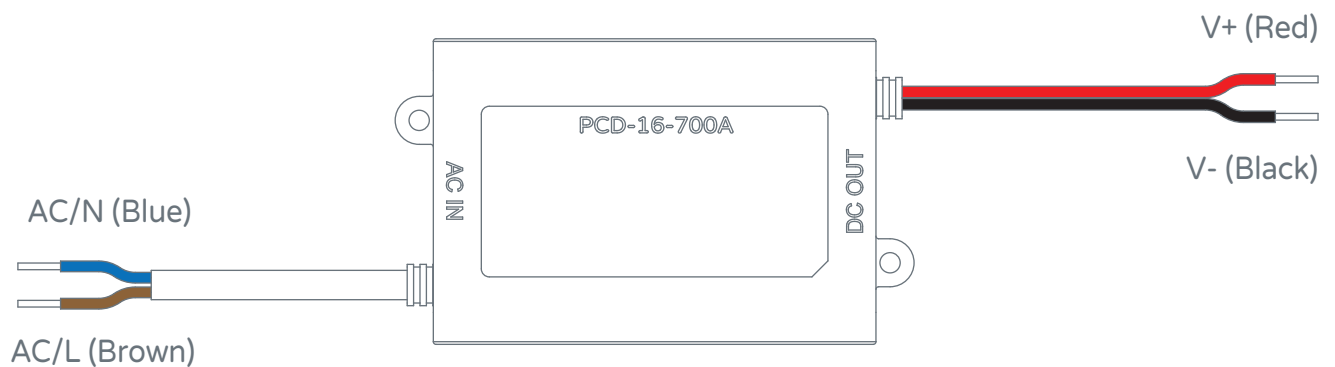


**IMPORTANT:**  
ENSURE LED DRIVER AND  
MAINS CONNECTION IS  
WIRED BY A CERTIFIED  
ELECTRICIAN

SEE APPENDIX 1 FOR  
DRIVER INFORMATION

## Appendix 1: LED Driver Diagram

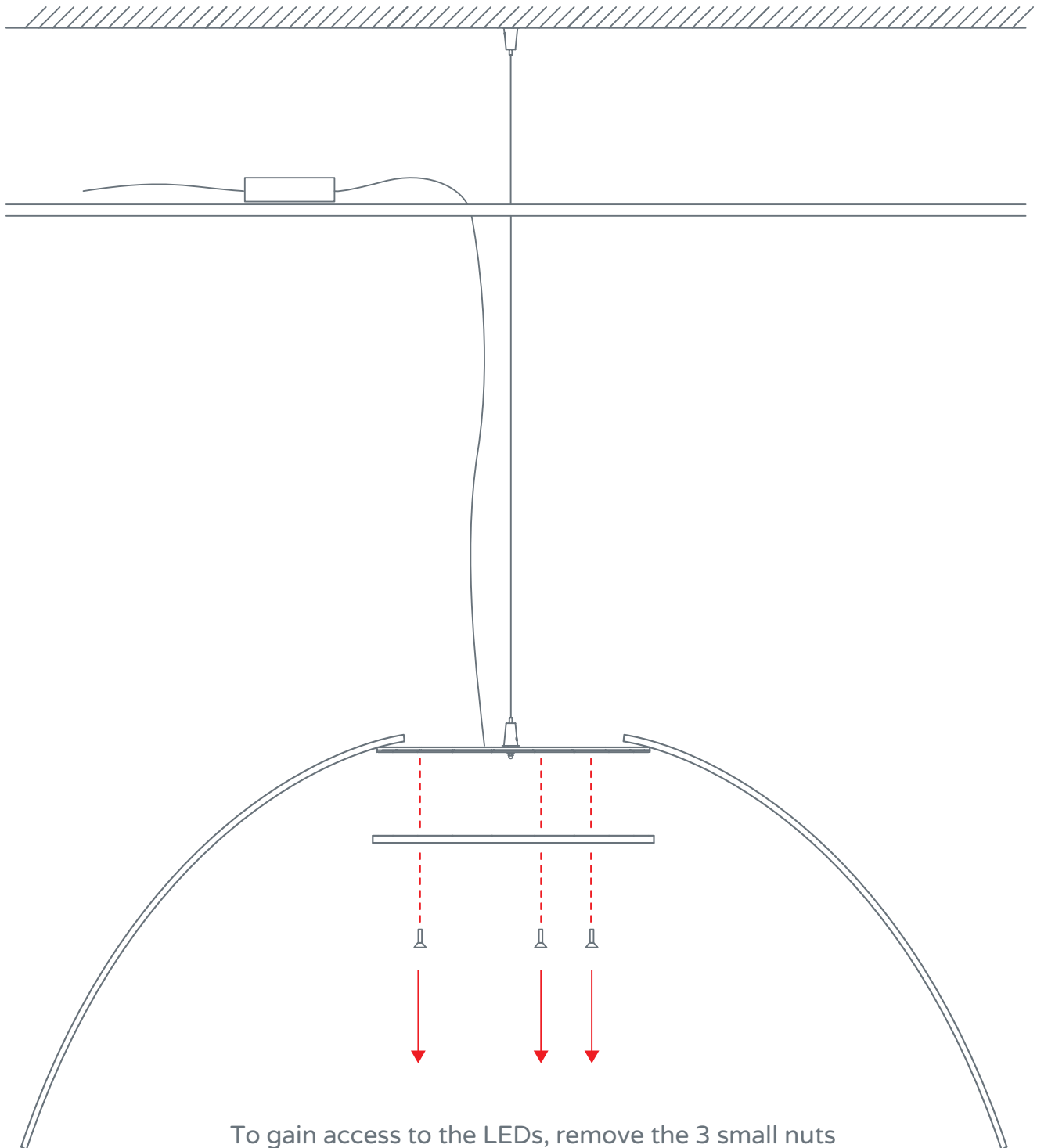
MEANWELL 16W Single Output C Dimmable LED Power Supply  
(PCD-16-700A)



**IMPORTANT:**

THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED

## Appendix 2: Access to LED Lights for maintenance



To gain access to the LEDs, remove the 3 small nuts and screws. The light is held by the central screw.

## Appendix 3: Top Panel Sub Assembly

