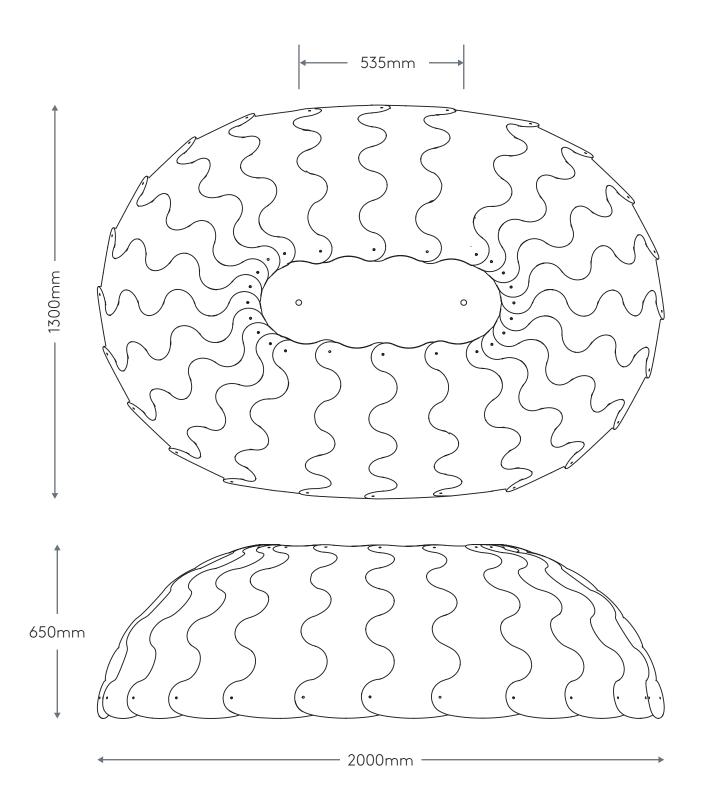
Designed by David Trubridge (1018-B)

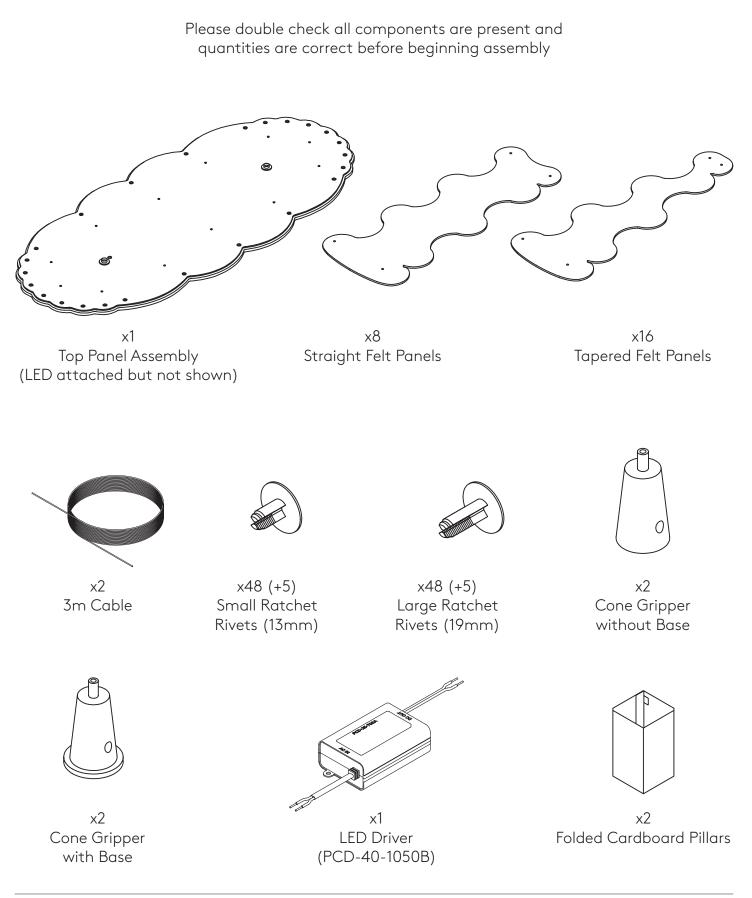
# Overall Dimensions - Model: 1018-B



Designed by David Trubridge (1018-B)

pln.

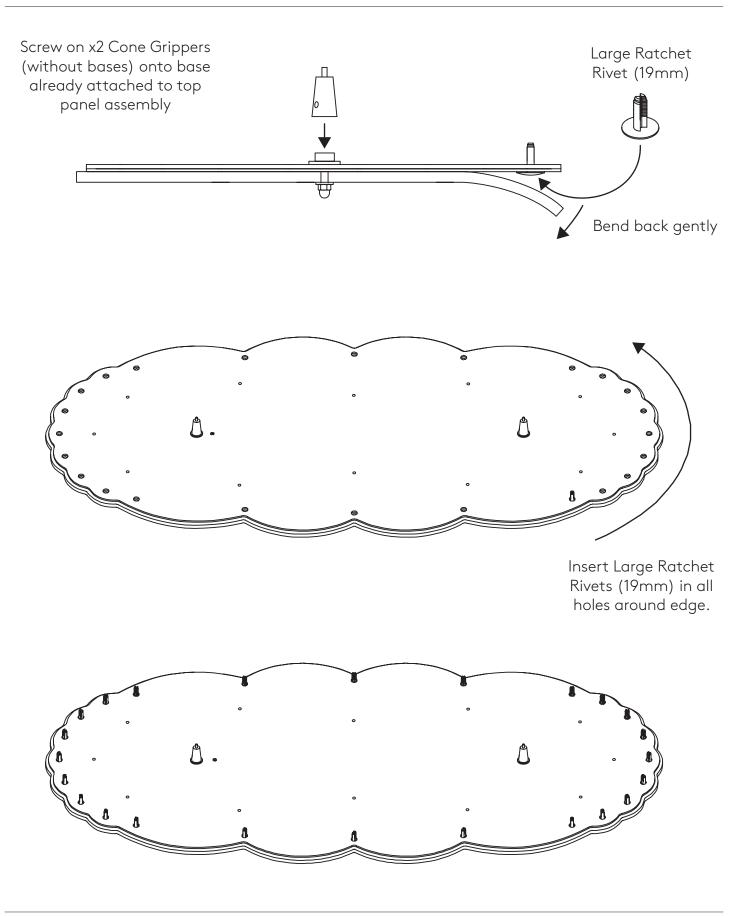
#### Contents (not to scale)



1 <u>www.plngroup.co.nz</u>

Designed by David Trubridge (1018-B)

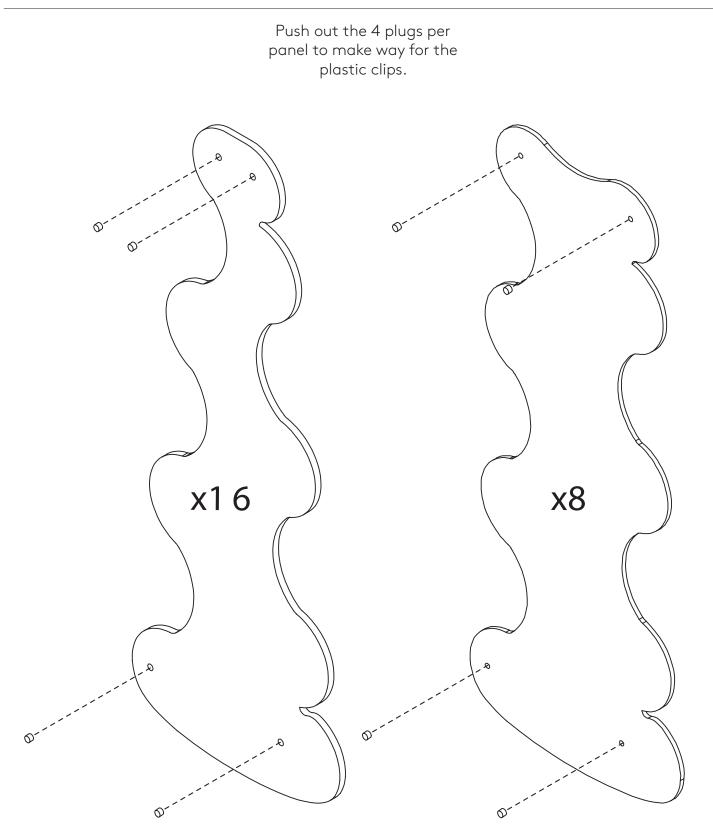
#### Step 1 - Top Panel Ratchet Rivet Assembly



2 <u>www.plngroup.co.nz</u>

Designed by David Trubridge (1018-B)

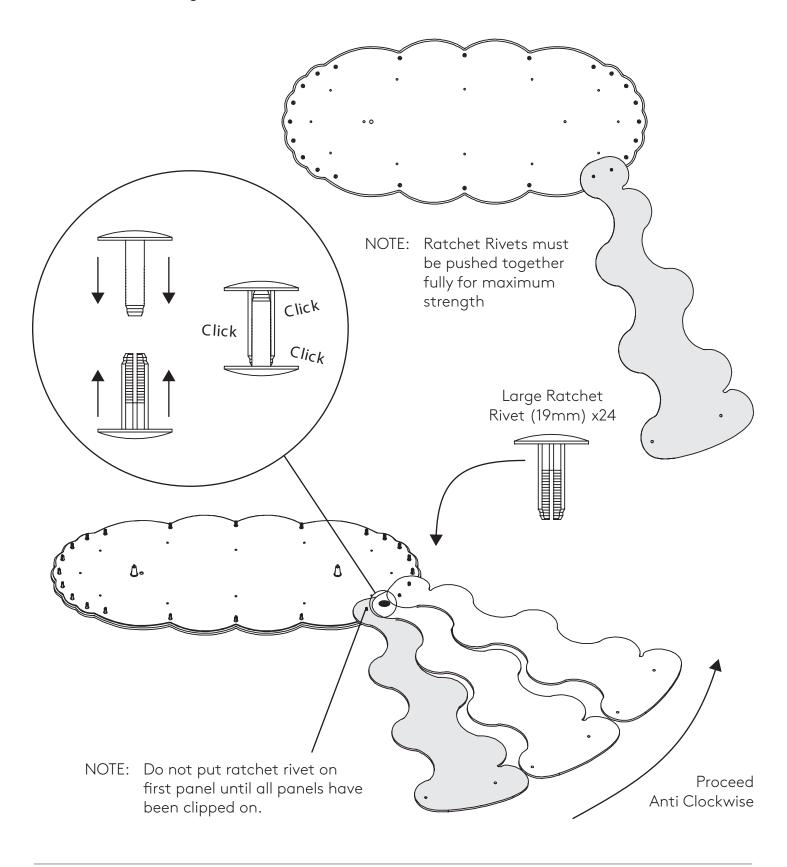
# Step 2 - Pop out side panel plugs



pln.

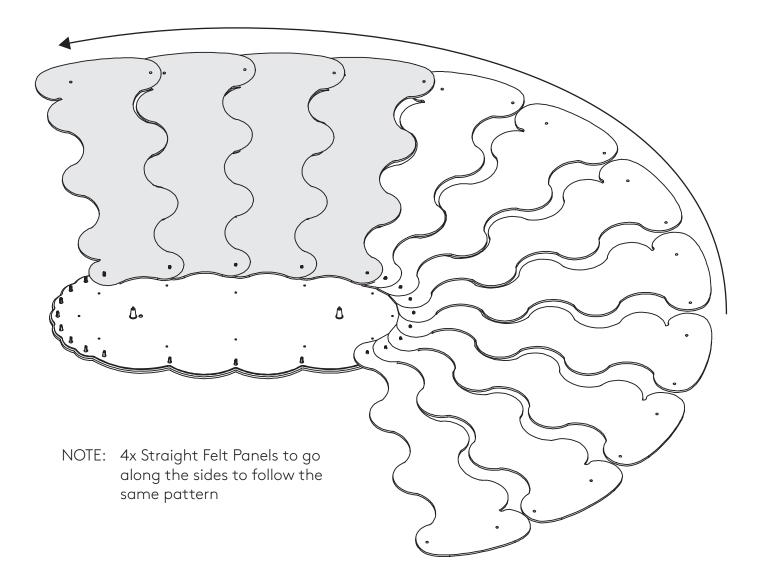
#### Step 3 - Top Panel to Side Panel Assembly

Assemble on a large clean surface or on floor.



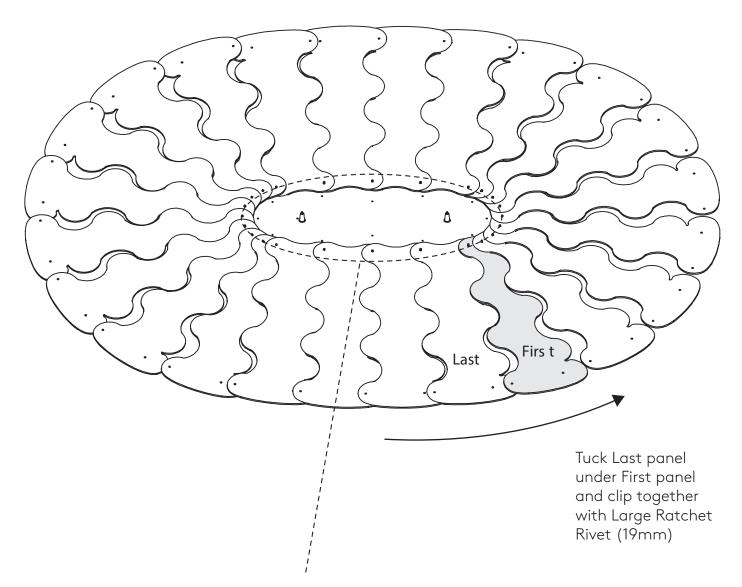
# pln.

# Step 4 - Top Panel to Side Panel Assembly Continued

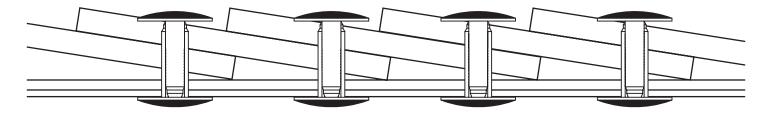


Designed by David Trubridge (1018-B)

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

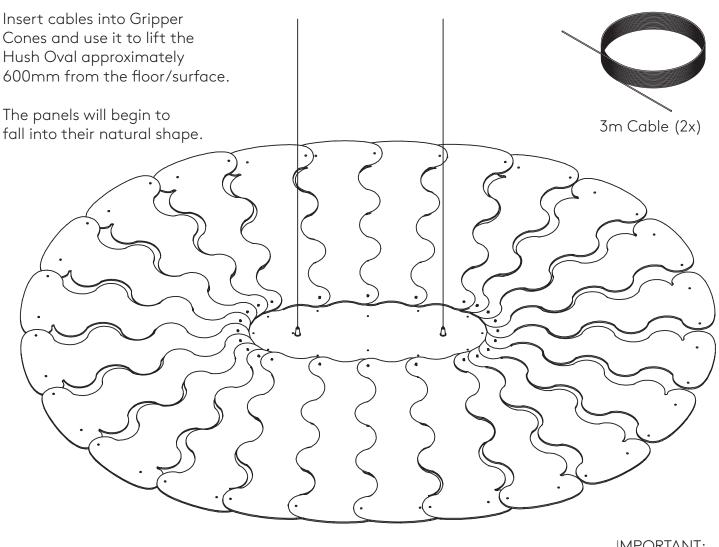


Cross Section Detail View of Top Panels overlapping.

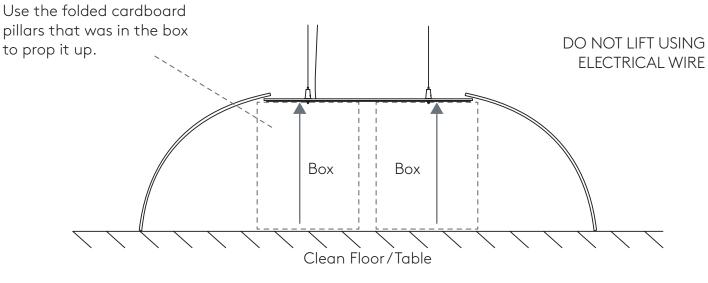


Designed by David Trubridge (1018-B)

#### Step 5 - Lifting into shape



#### <u>IMPORTANT:</u> ENSURE YOU ONLY USE THE 2x STEEL CABLES TO LIFT THE OVAL HUSH LIGHT



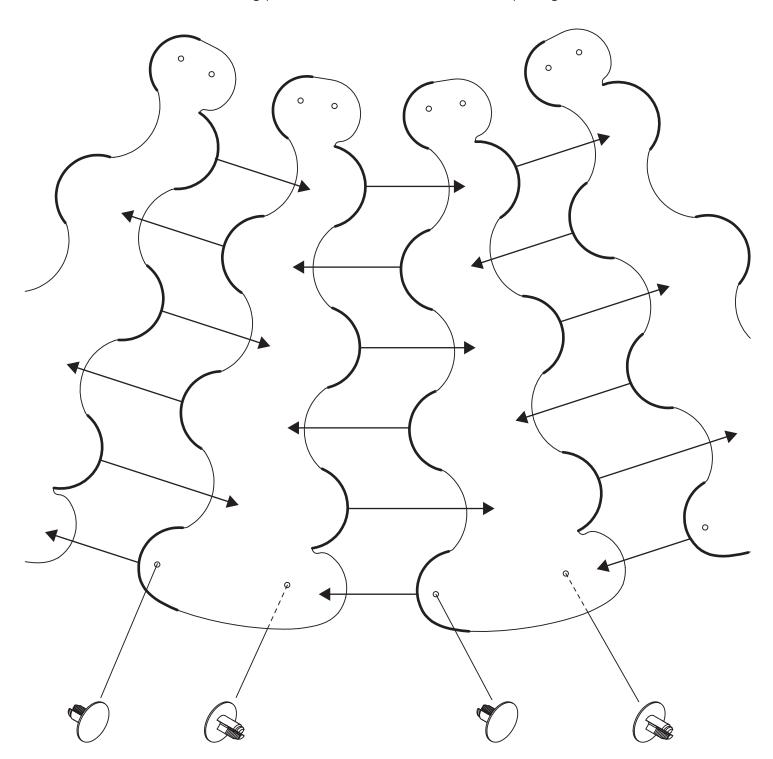
7 <u>www.plngroup.co.nz</u>

(1018-B)

# pln.

## 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

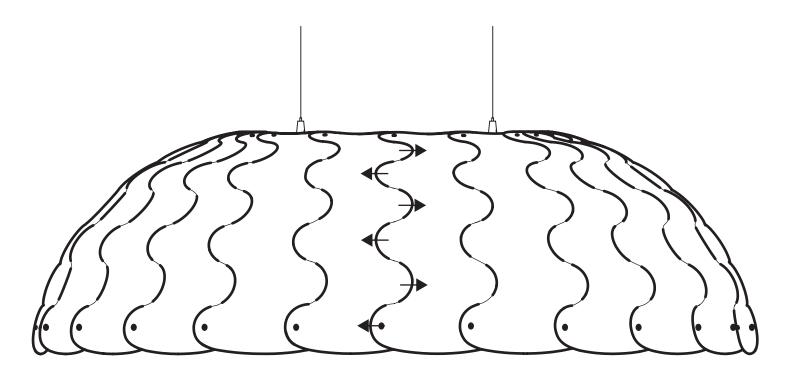


Once two panels are woven together, use two of the shorter Ratchet Rivets (13mm) to lock them together

Designed by David Trubridge (1018-B)

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





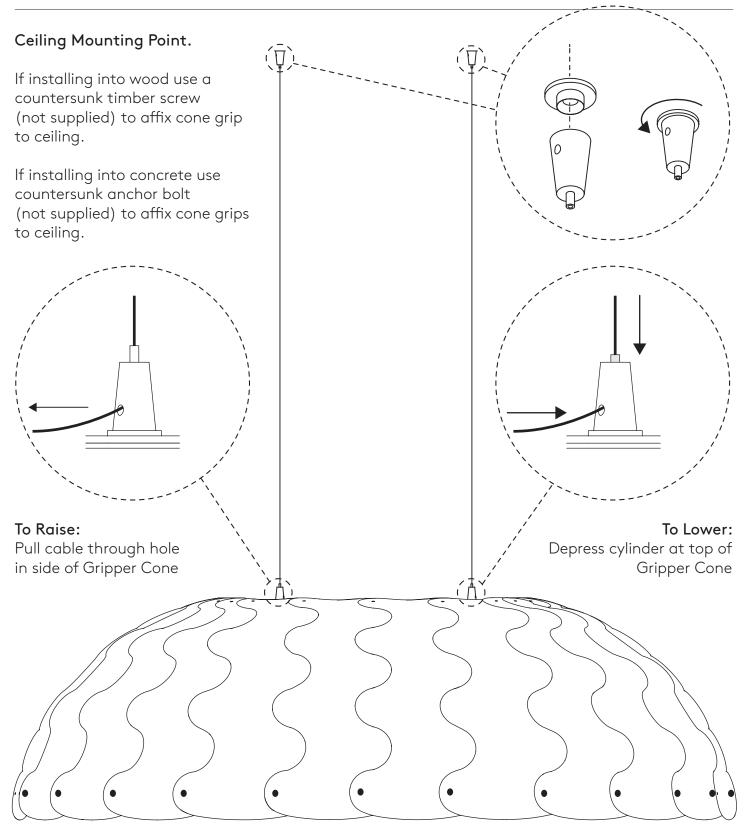
Bold Lines indicate the 'Ear' that sits on the outside of the Hush Oval. This weaving pattern is essential to lock the shape together

9 www.plngroup.co.nz

Designed by David Trubridge (1018-B)

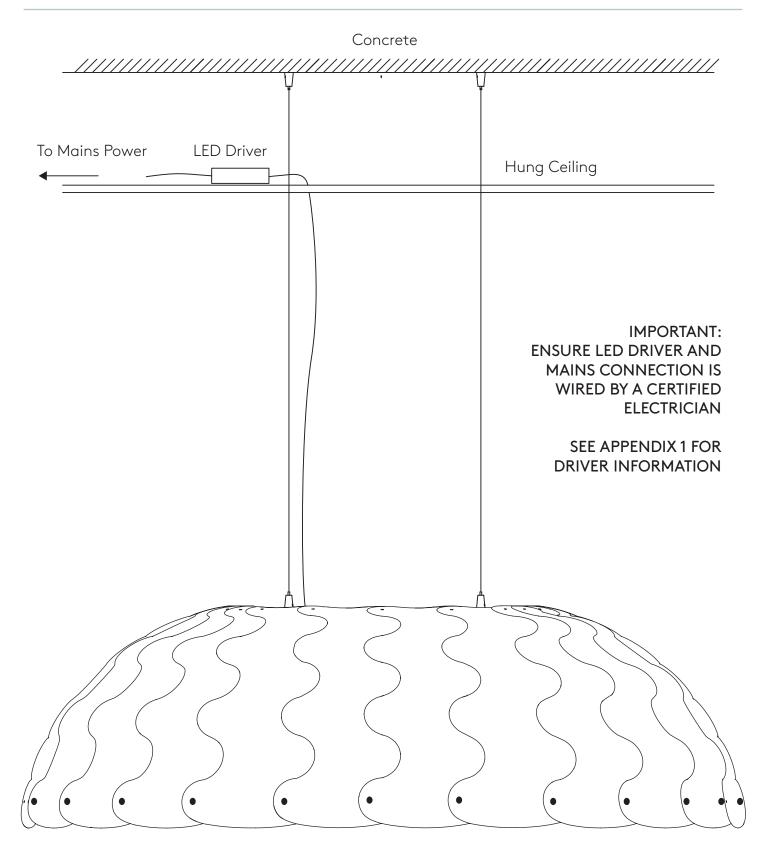
pln.

### Step 7 - Height Adjustment and Levelling



Designed by David Trubridge (1018-B)

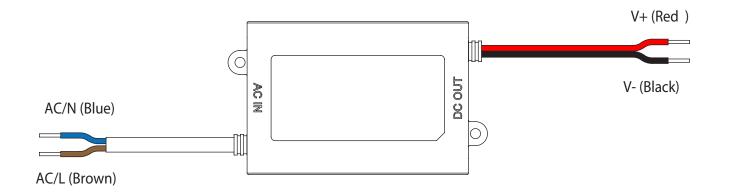
#### Step 8 - Electrics, Suggested LED driver placement with hanging ceiling



pln.

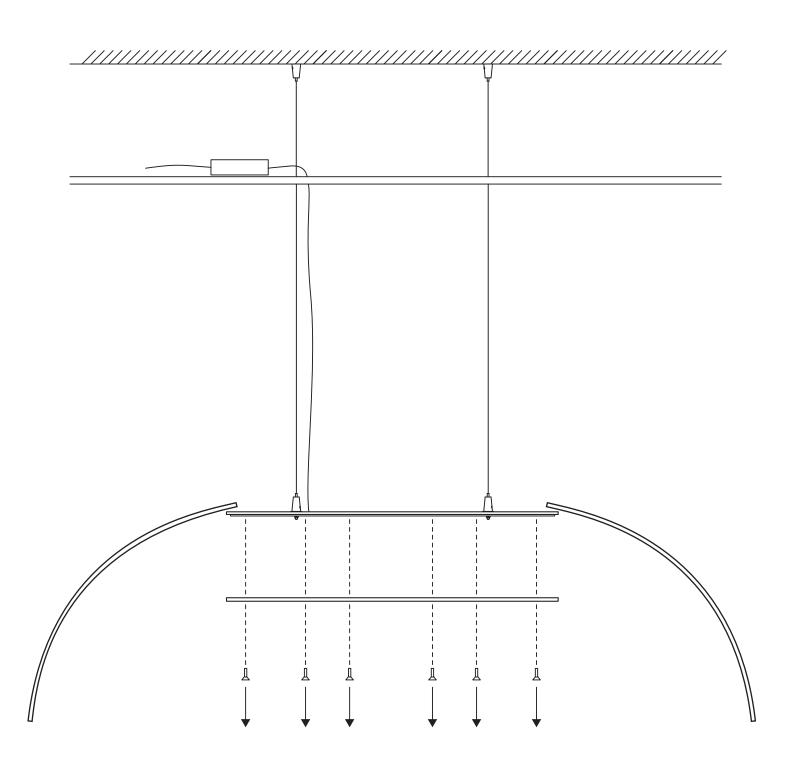
Appendix 1: LED Driver Diagram





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 12 small nuts and screws arount the perimeter.