

# HUSH OVAL E26 BULB

Designed by David Trubridge

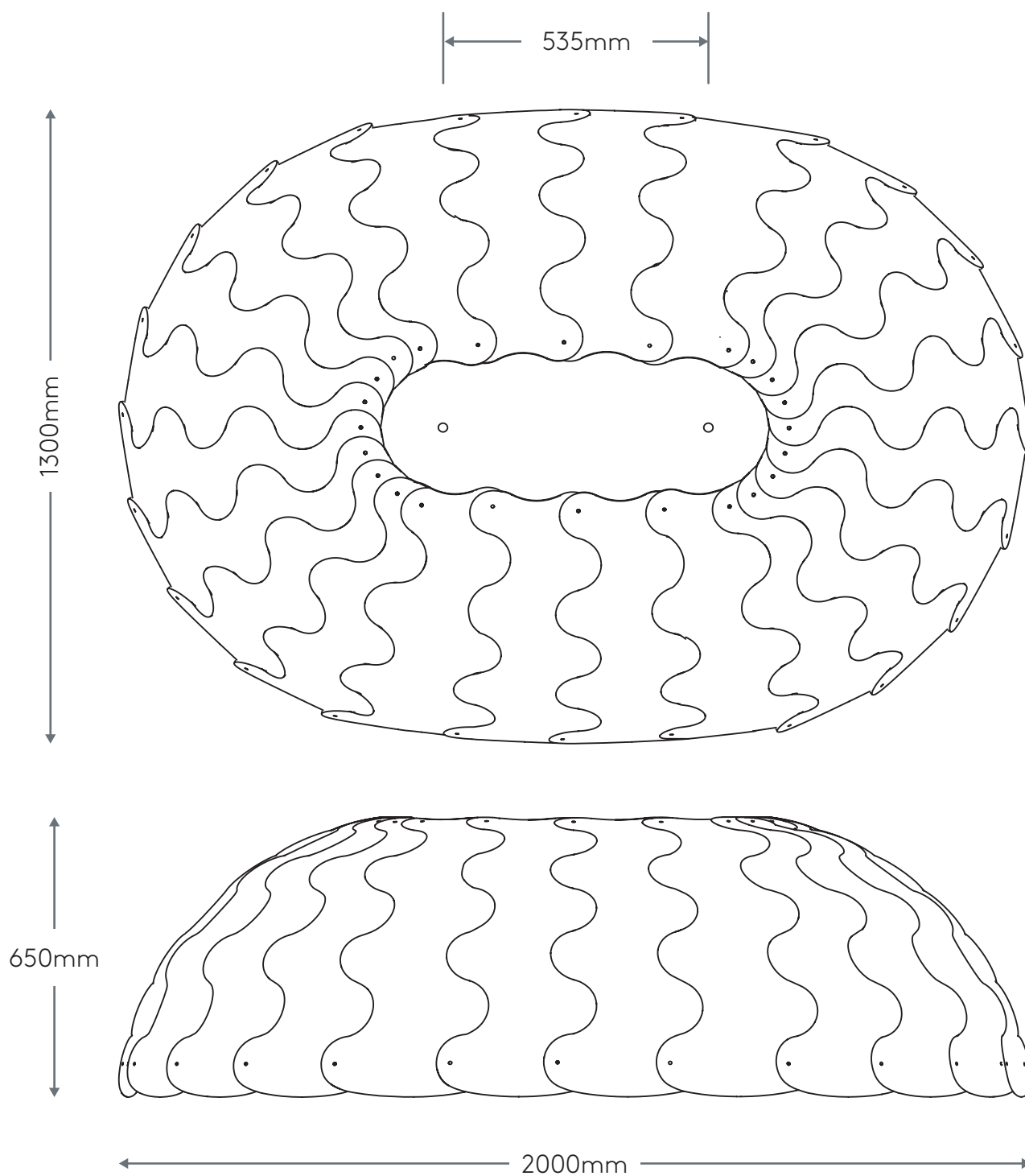
(1018-D)

pln.

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## Overall Dimensions - Model: 1018-D (E26)

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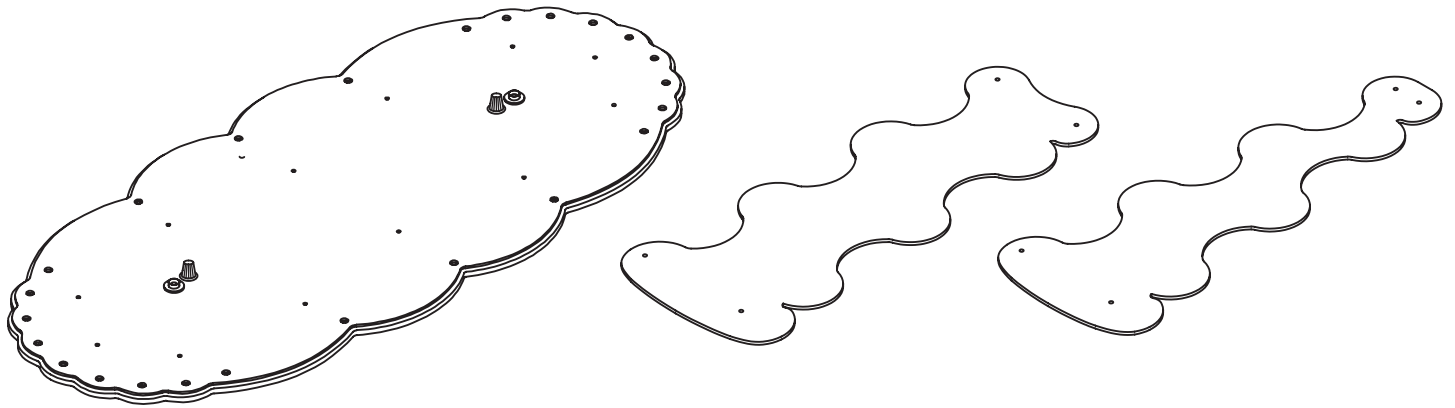
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## Contents (not to scale)

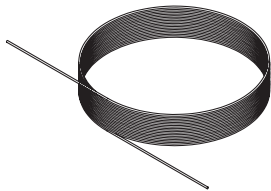
Please double check all components are present and quantities are correct before beginning assembly



x1  
Top Panel Assembly  
(Cord set attached  
but not shown)

x8  
Straight  
Felt Panels

x16  
Tapered Felt Panels



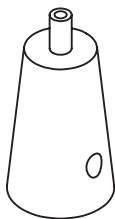
x2  
3m Cable



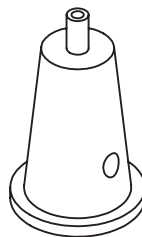
x48 (+5)  
Small Ratchet  
Rivets (13mm)



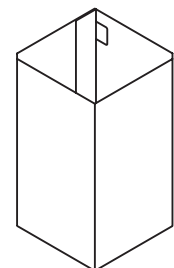
x48 (+5)  
Large Ratchet  
Rivets (19mm)



x2  
Cone Gripper  
without Base



x2  
Cone Gripper  
with Base



x2  
Folded Cardboard  
Pillars

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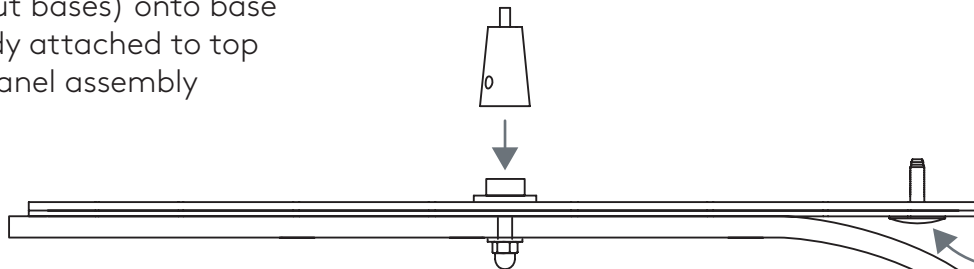
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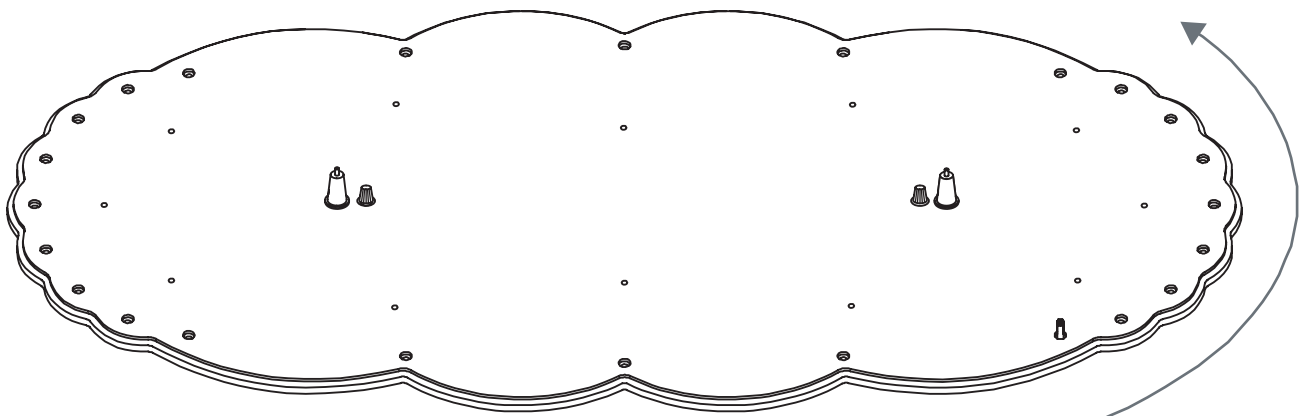
## Step 1 - Top Panel Ratchet Rivet Assembly

Screw on x2 Cone Grippers  
(without bases)  
already attached to top  
panel assembly

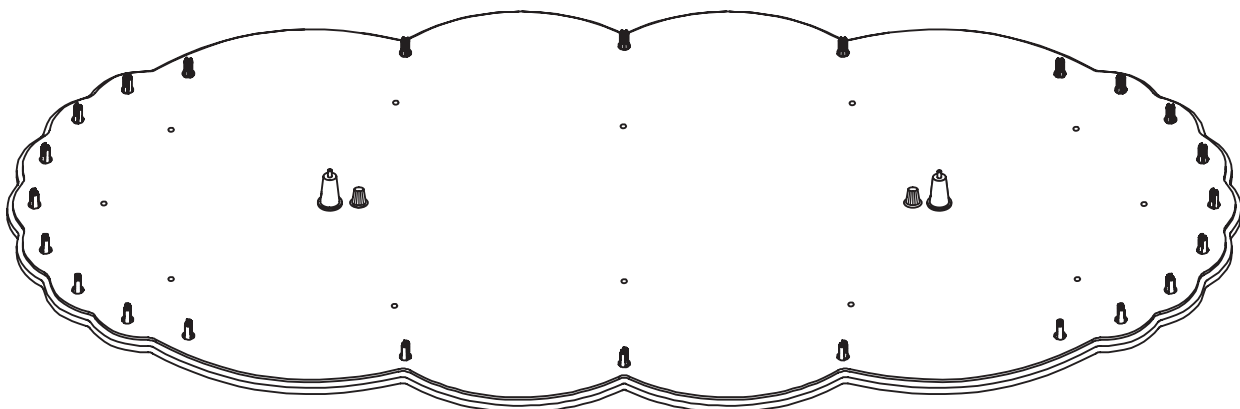


Large Ratchet  
Rivet (19mm)

Bend back gently



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



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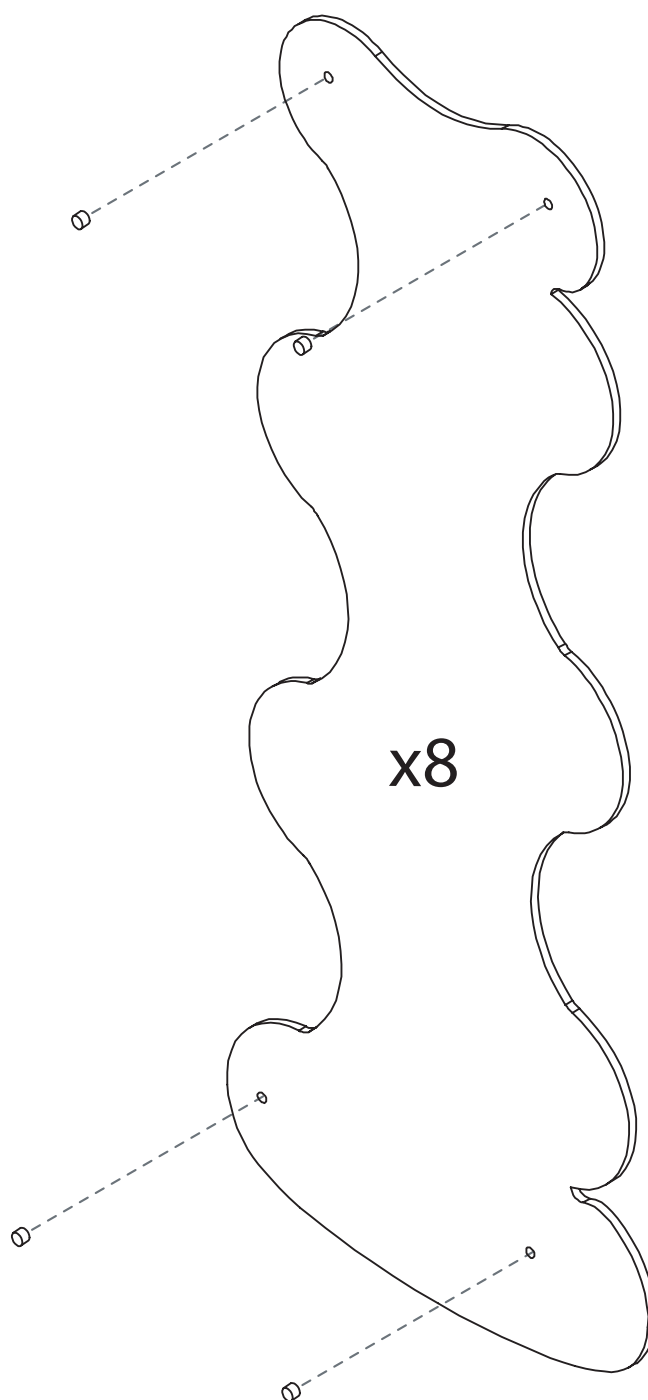
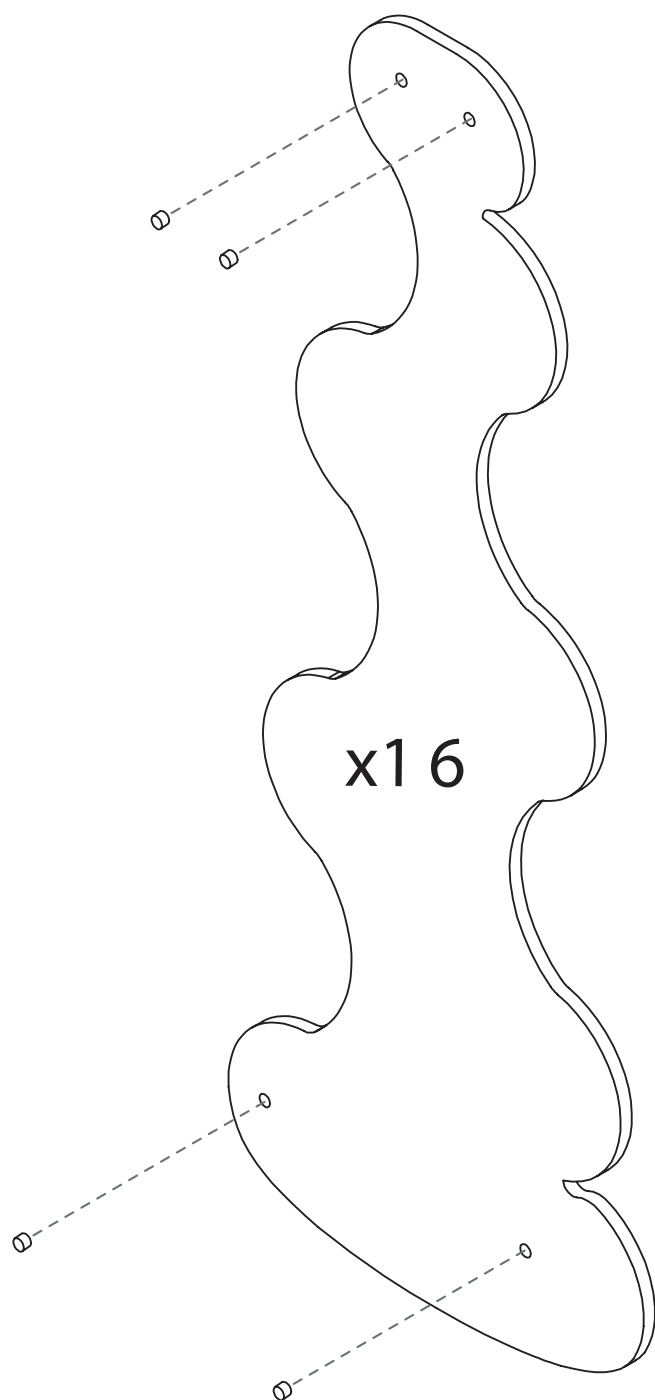
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## Step 2 - Pop out side panel plugs

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



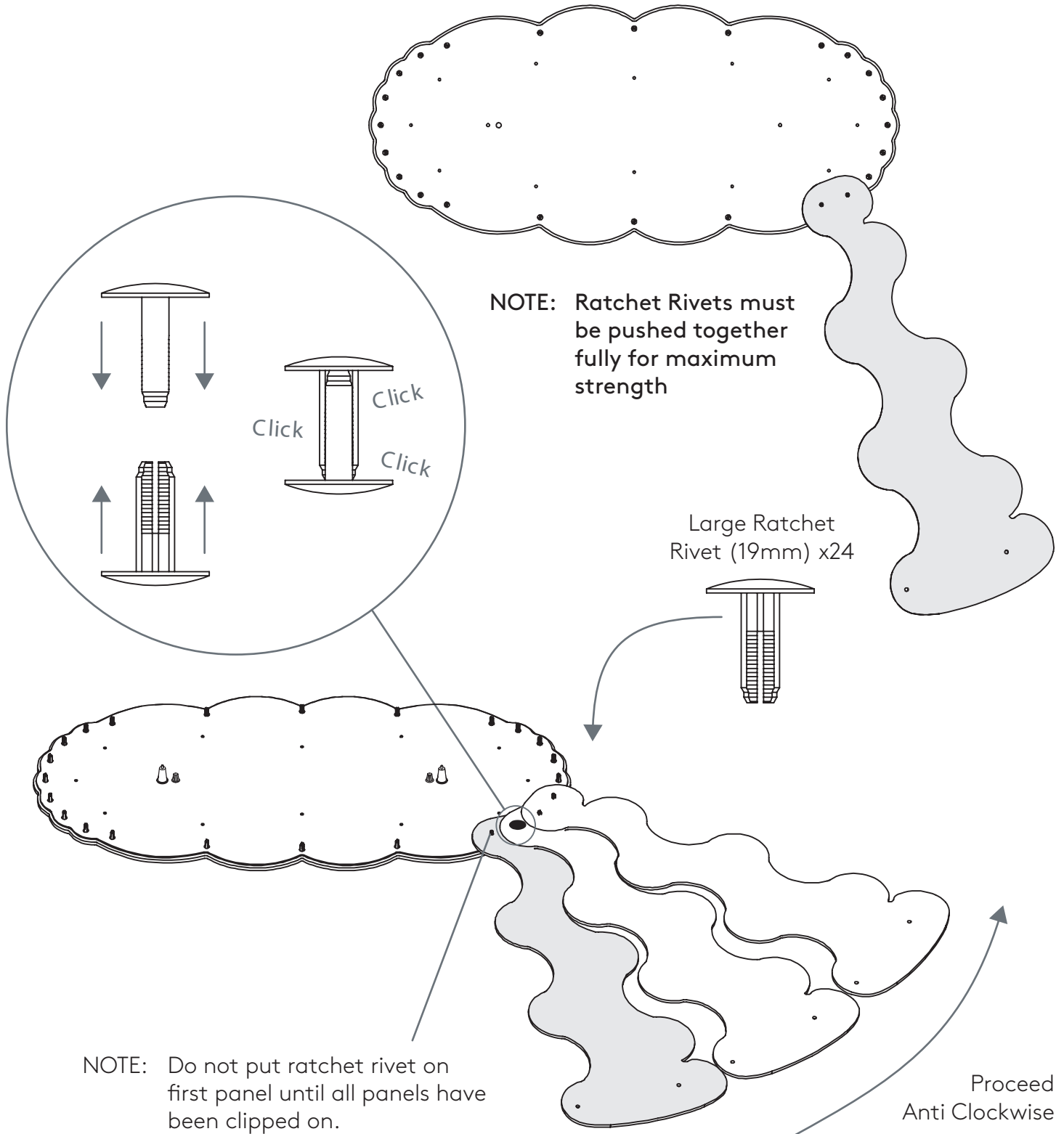
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## Step 3 - Top Panel to Side Panel Assembly

Assemble on a large clean surface or on floor.



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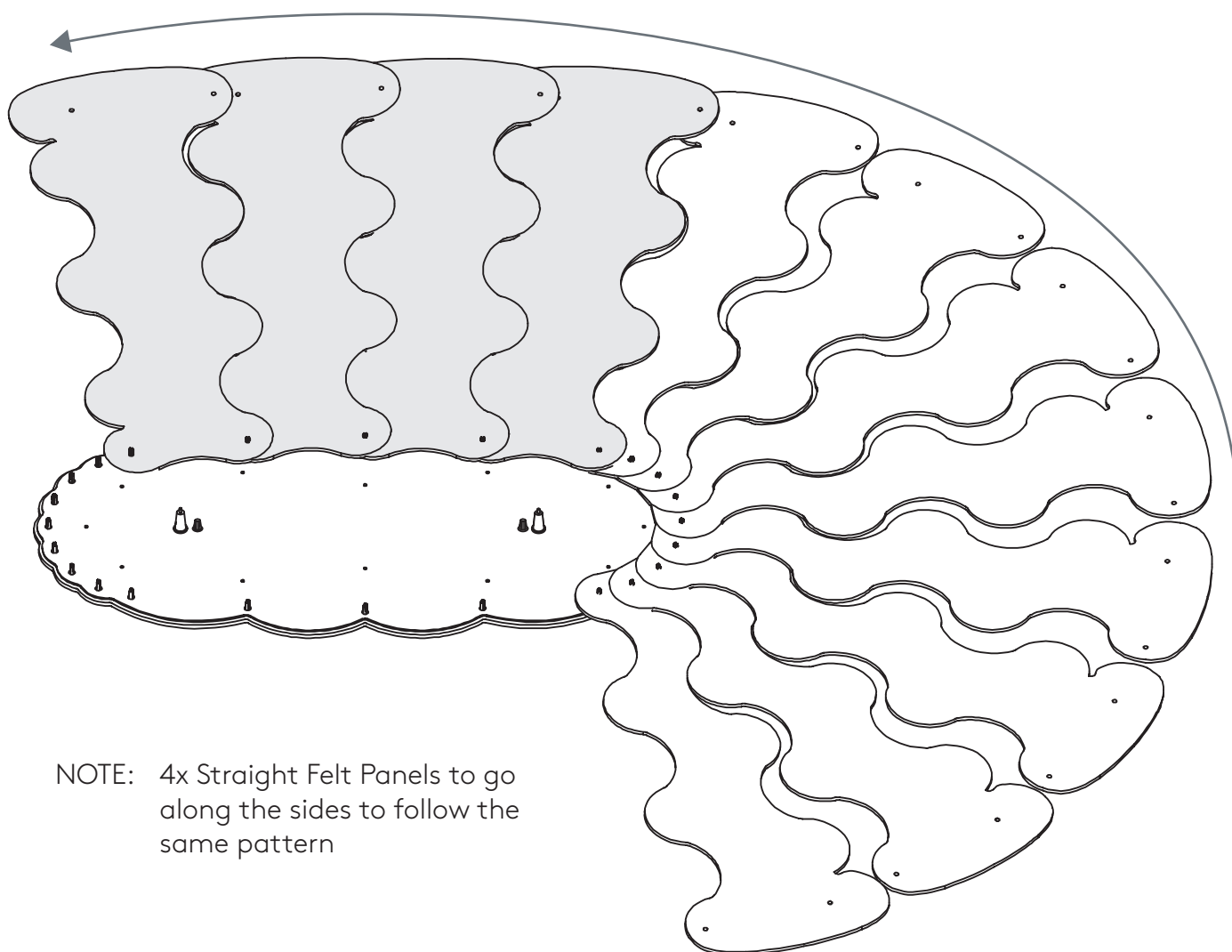
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## Step 4 - Top Panel to Side Panel Assembly Continued

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NOTE: 4x Straight Felt Panels to go along the sides to follow the same pattern

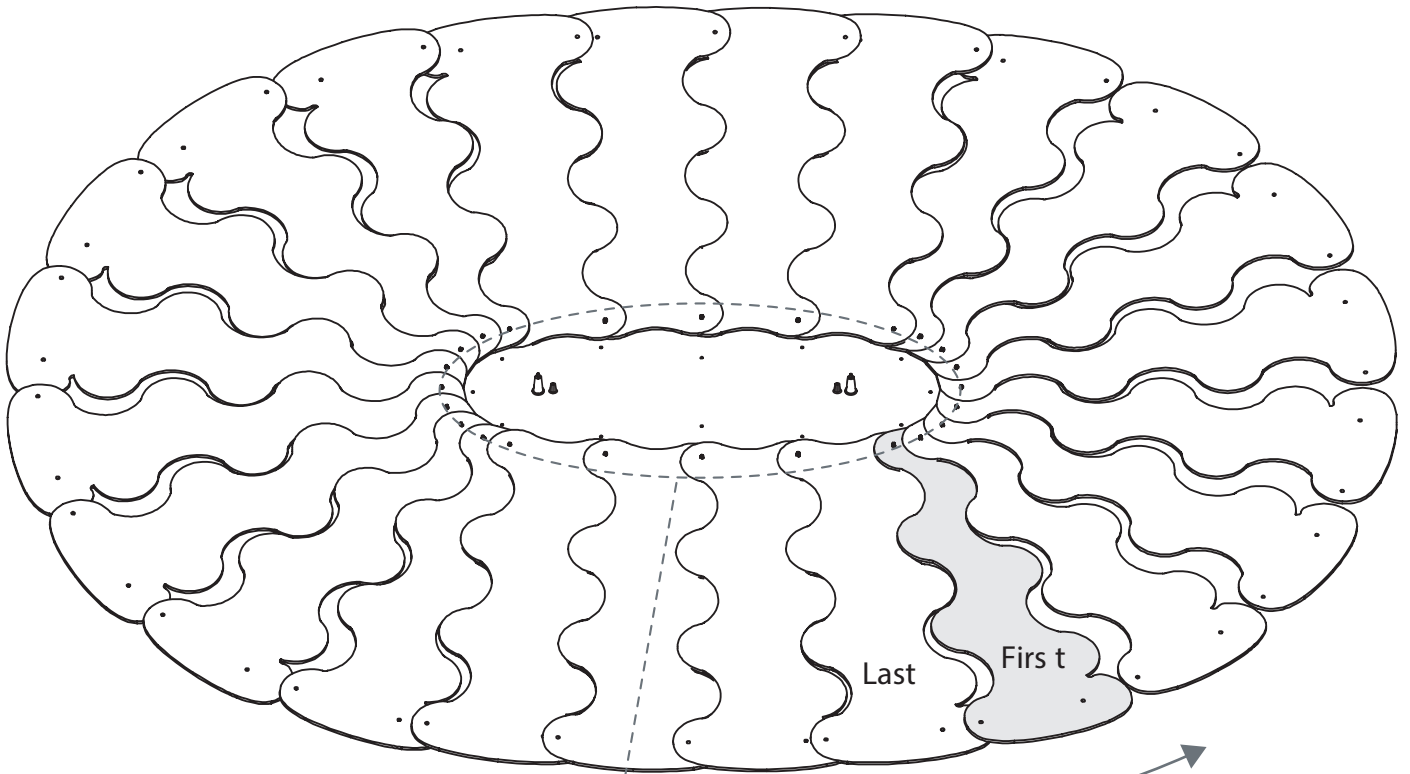
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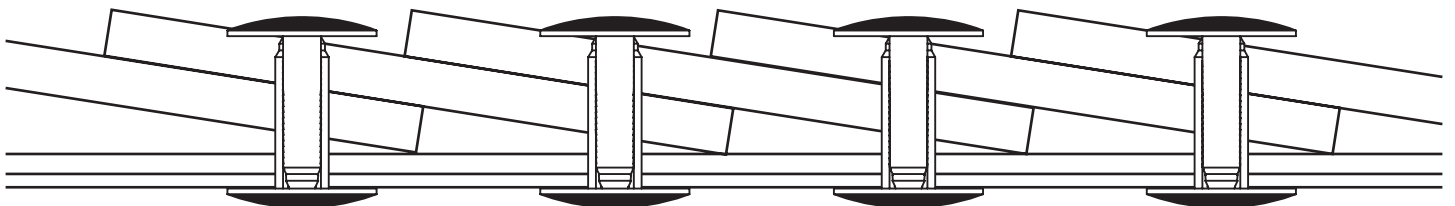
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## Step 4 - Top Panel to Side Panel Assembly Continued



Tuck Last panel under First panel and clip together with Large Ratchet Rivet (19mm)

Cross Section Detail View of Top Panels overlapping.



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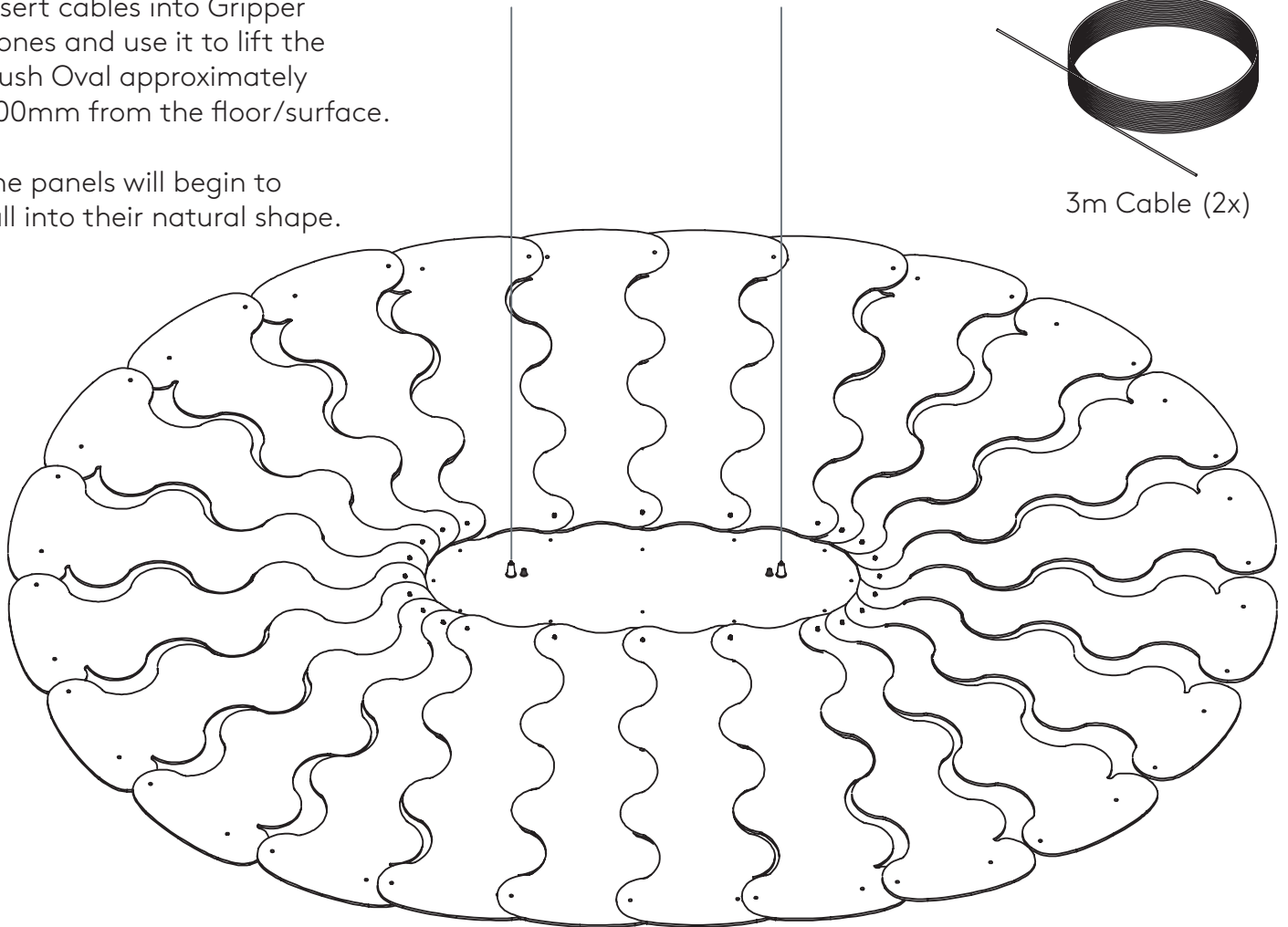
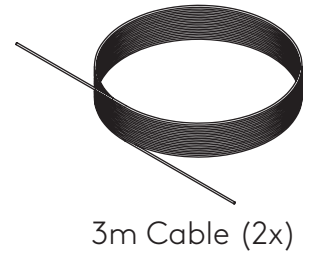
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pln.

## Step 5 - Lifting into shape

Insert cables into Gripper Cones and use it to lift the Hush Oval approximately 600mm from the floor/surface.

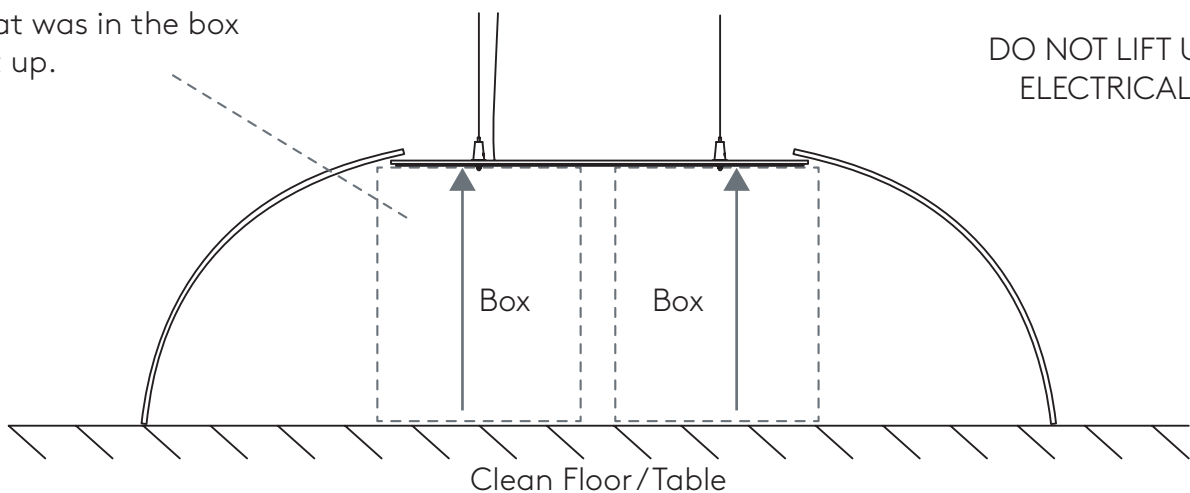
The panels will begin to fall into their natural shape.



**IMPORTANT:**  
ENSURE YOU ONLY USE THE 2x  
STEEL CABLES TO  
LIFT THE OVAL HUSH LIGHT

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

**DO NOT LIFT USING  
ELECTRICAL WIRE**





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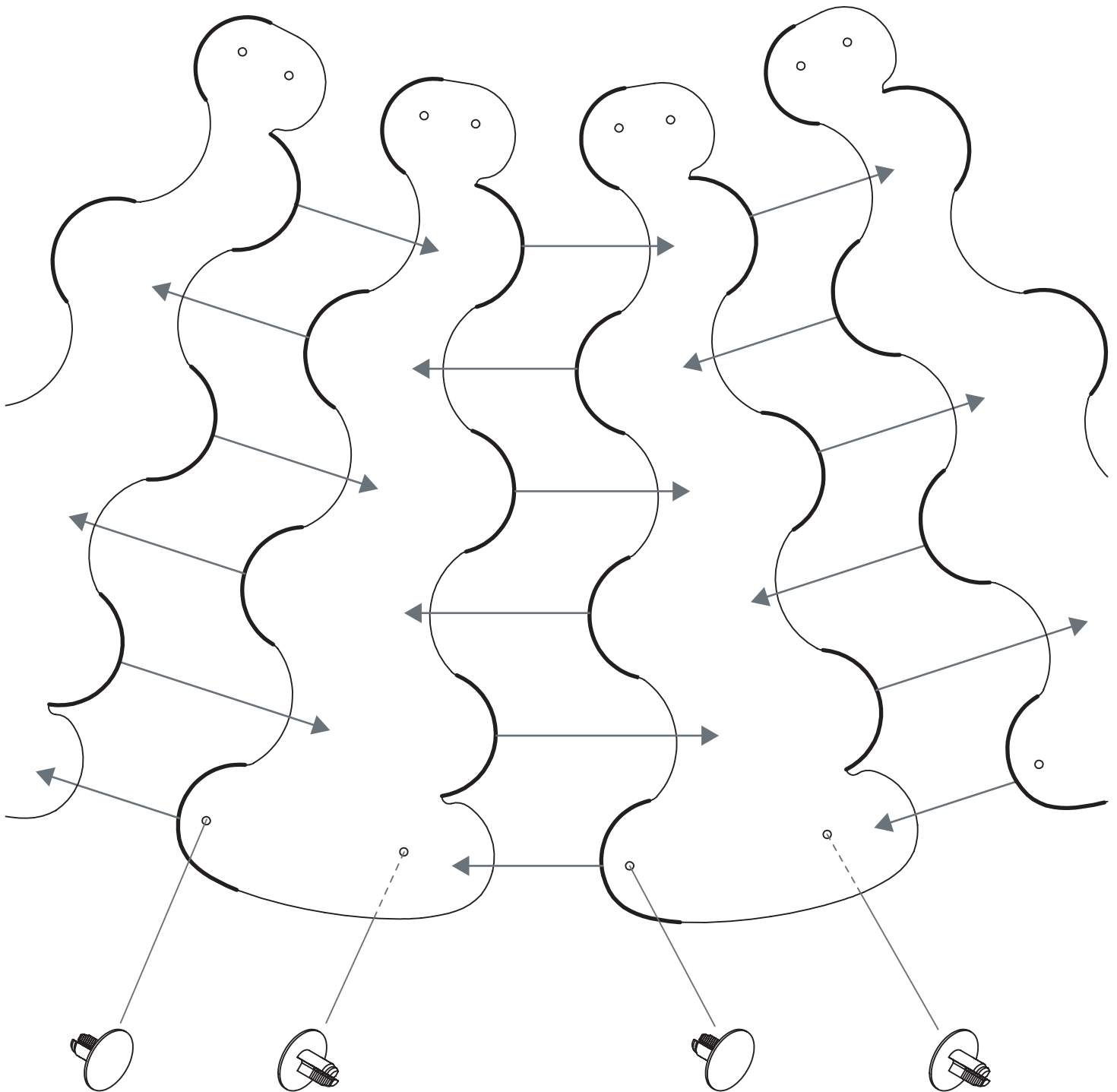
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pln.

## 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

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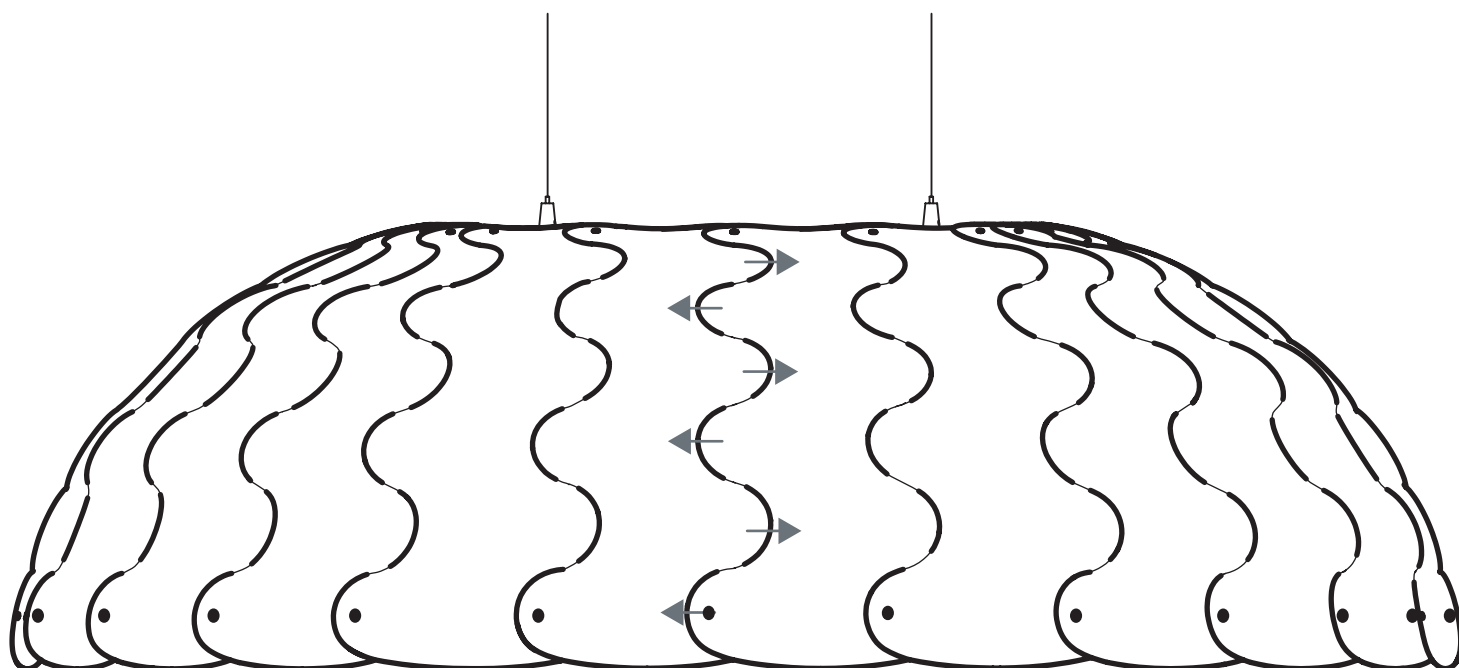
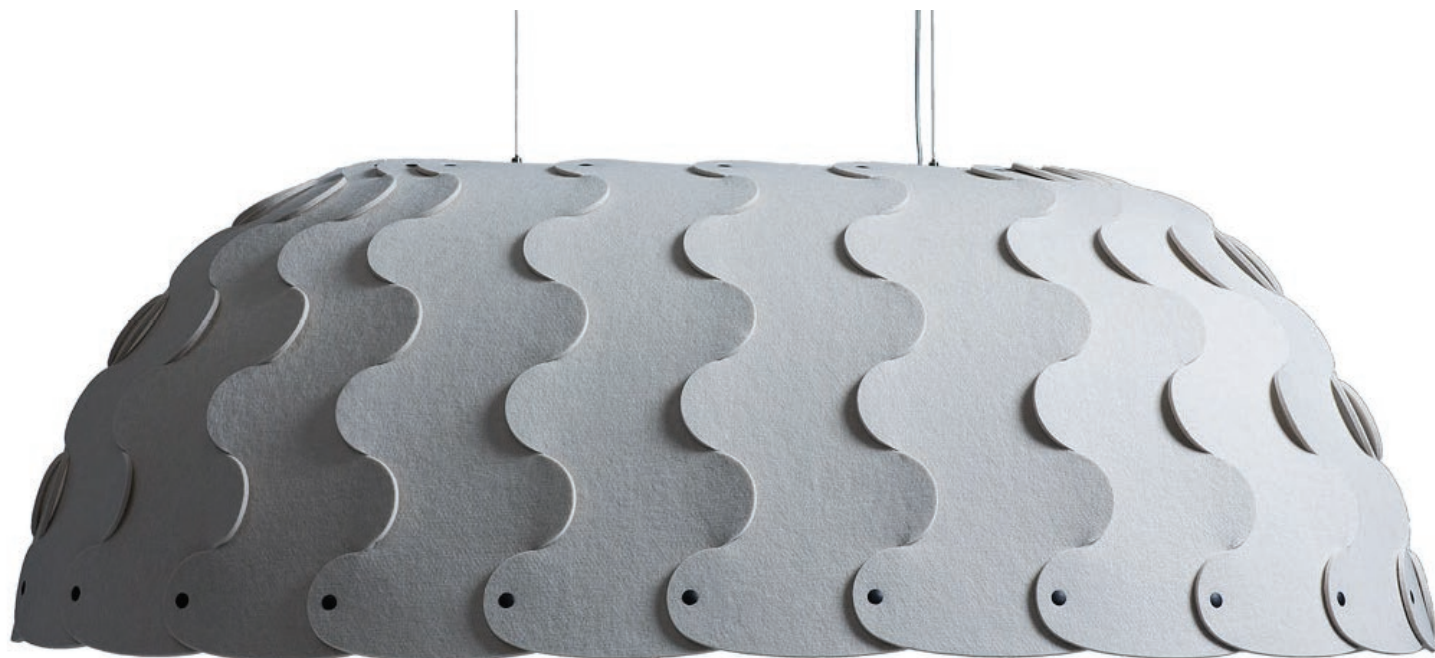
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## Step 6A - Weaving of Panels - Finished Detail

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

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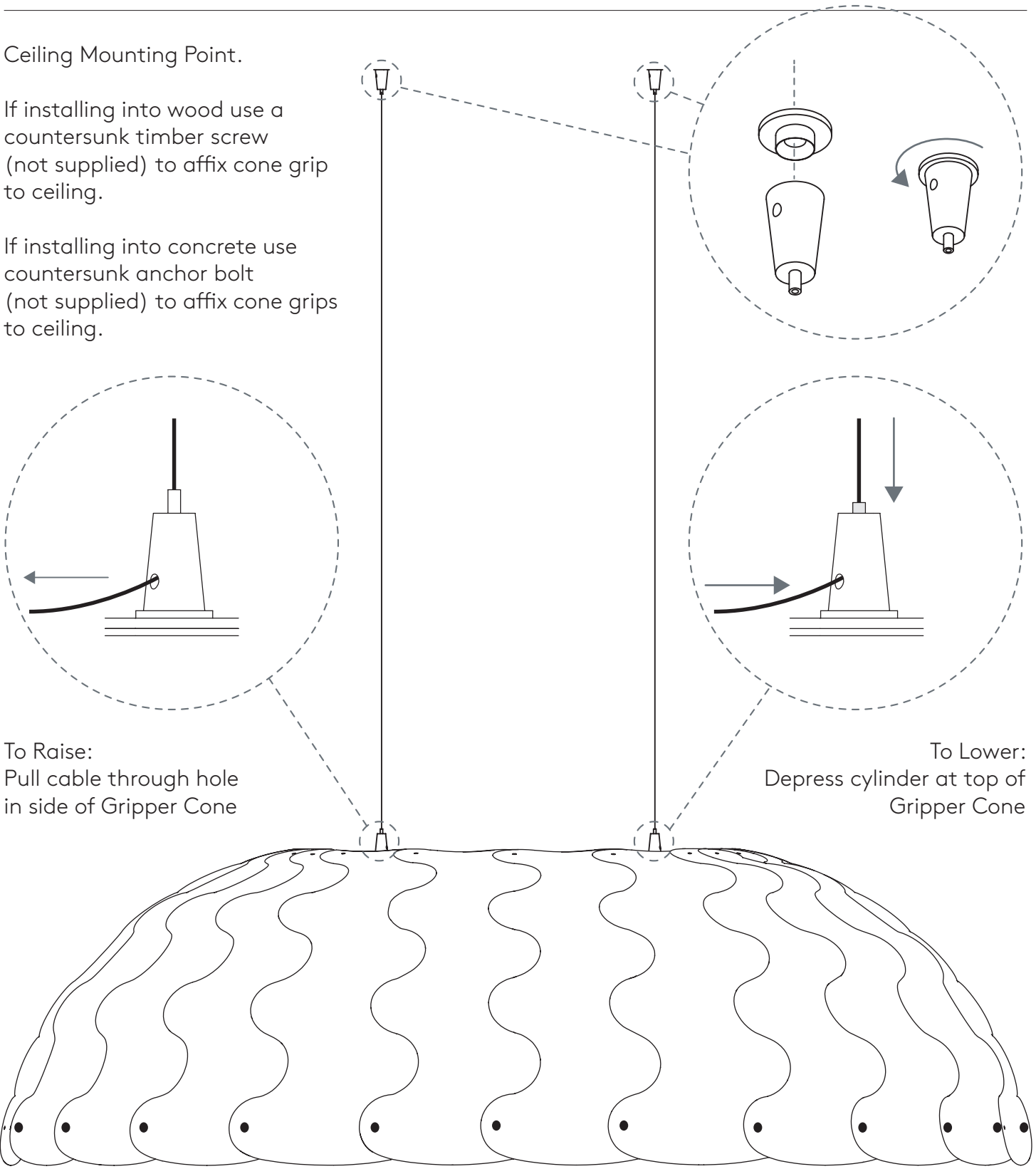


## Step 7 - Height Adjustment and Levelling

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 grips to ceiling.



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

To Lower:  
Depress cylinder at top of  
Gripper Cone

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

