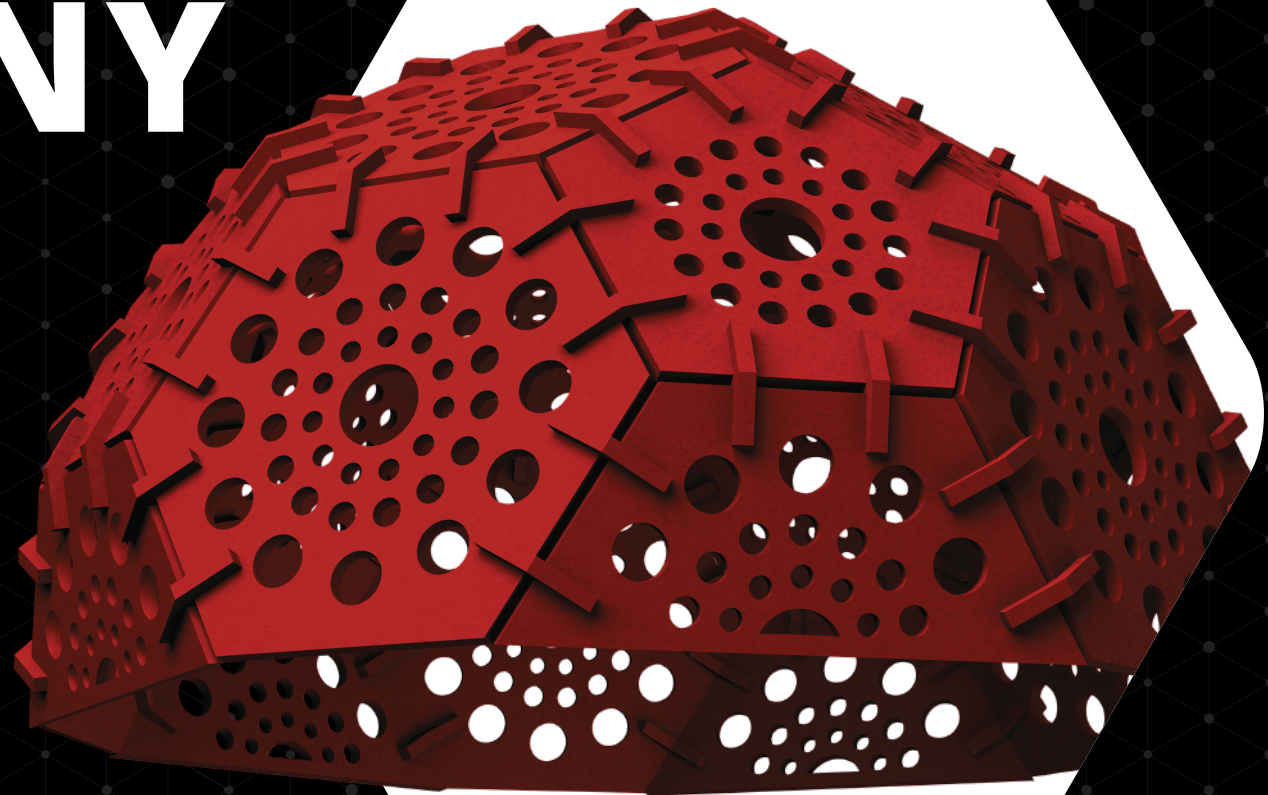


HARMONY

ASSEMBLY INSTRUCTIONS



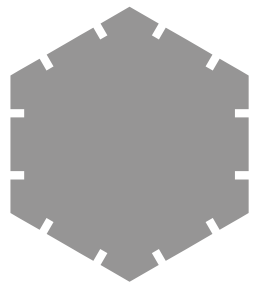
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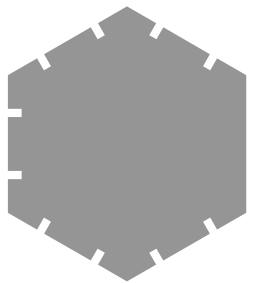
HARMONY

ASSEMBLY INSTRUCTIONS

COMPONENTS



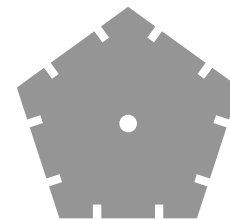
Hexagon faces
Friction slots on 6 edges
x5



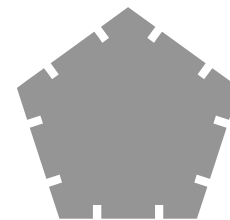
Hexagon faces
Friction slots on 5 edges
x5



3/6 hexagon faces
x5



Pentagon face with eye
x1



Pentagon faces
x5



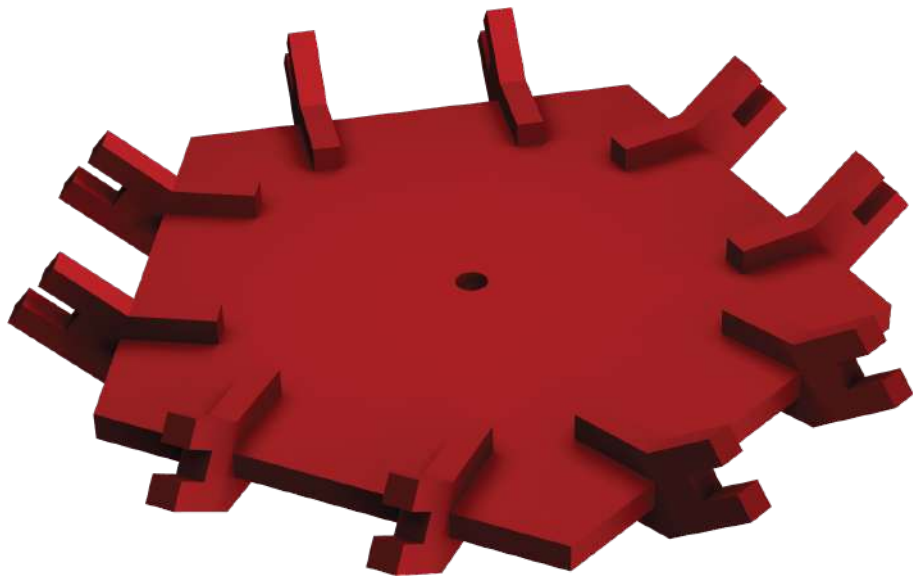
Dihedral connectors
x100

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ASSEMBLY INSTRUCTIONS

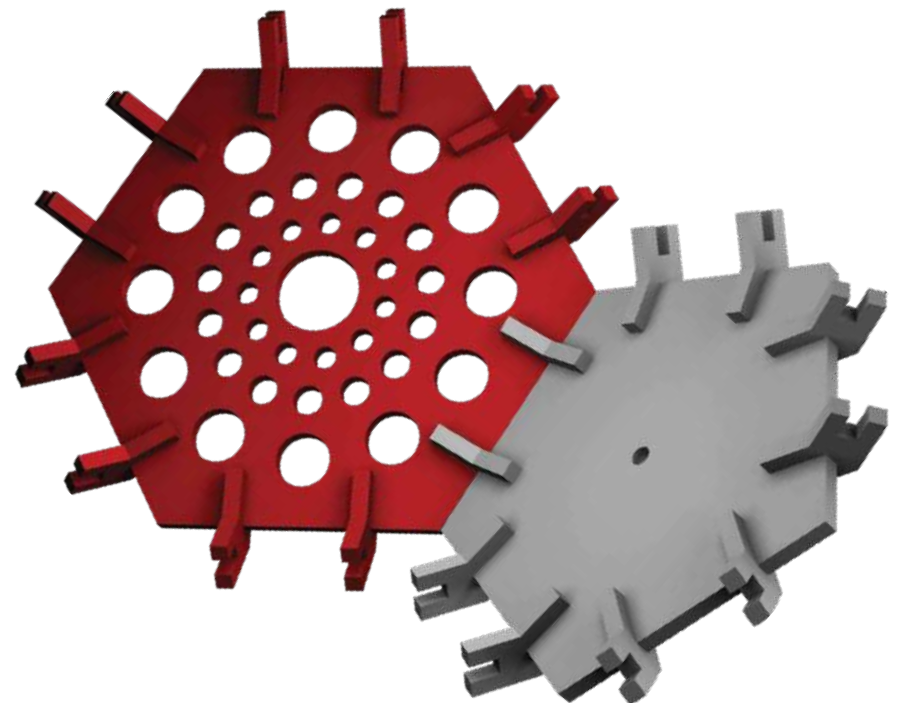
STEP 1

Insert angled connectors into the solid Pentagon.



STEP 2

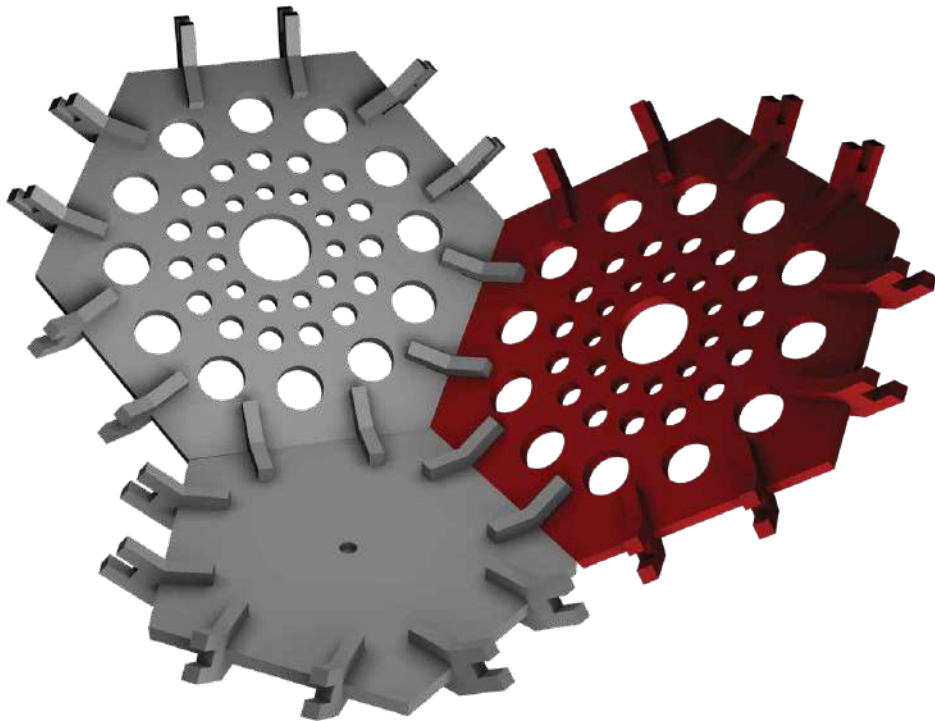
Insert the 5 Hexagon faces (friction slots on all edges) one by one around the Pentagon edges. Add the lateral connectors between the Hexagons as you go around until you have completed the layer.



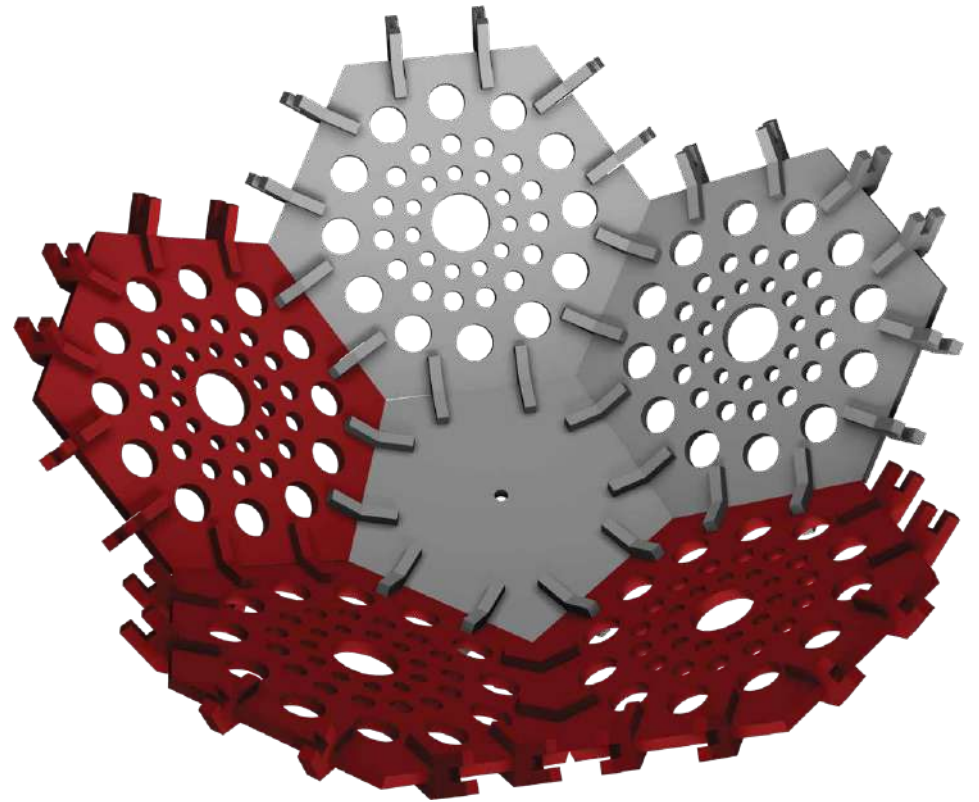
HARMONY

ASSEMBLY INSTRUCTIONS

STEP 3



STEP 4

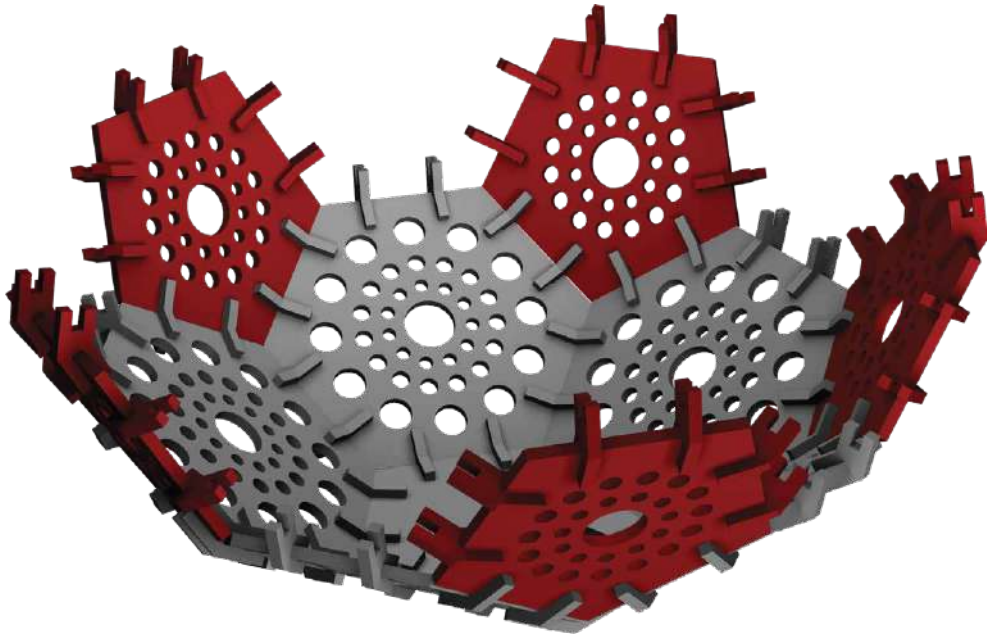


HARMONY

ASSEMBLY INSTRUCTIONS

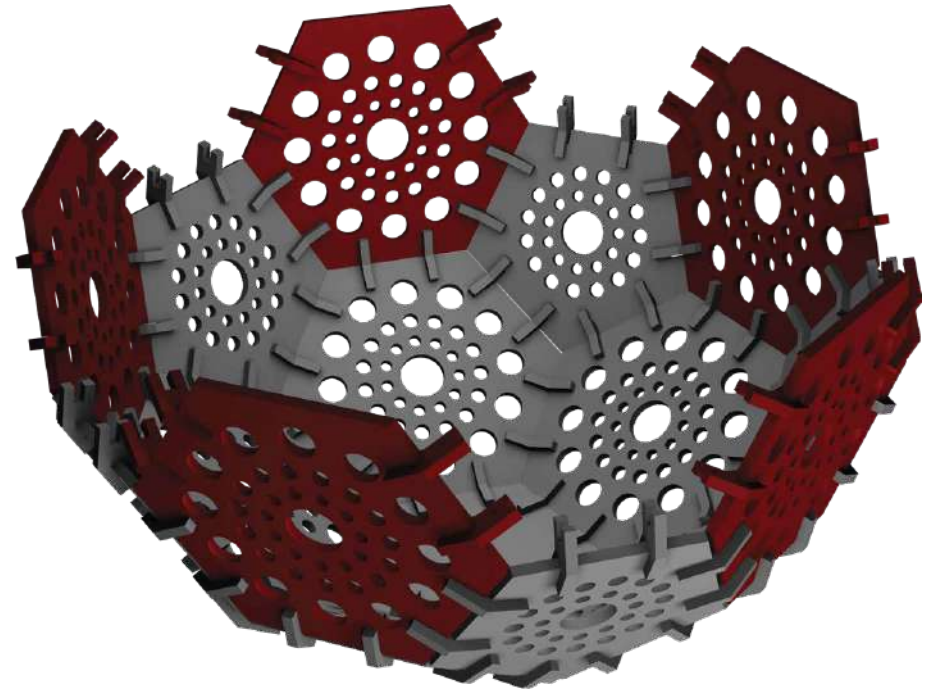
STEP 5

Insert the 5 Pentagon faces one by one to complete the next layer.



STEP 6

Insert the 5 Hexagon faces (friction slots on 5 edges) one by one to complete the layer.

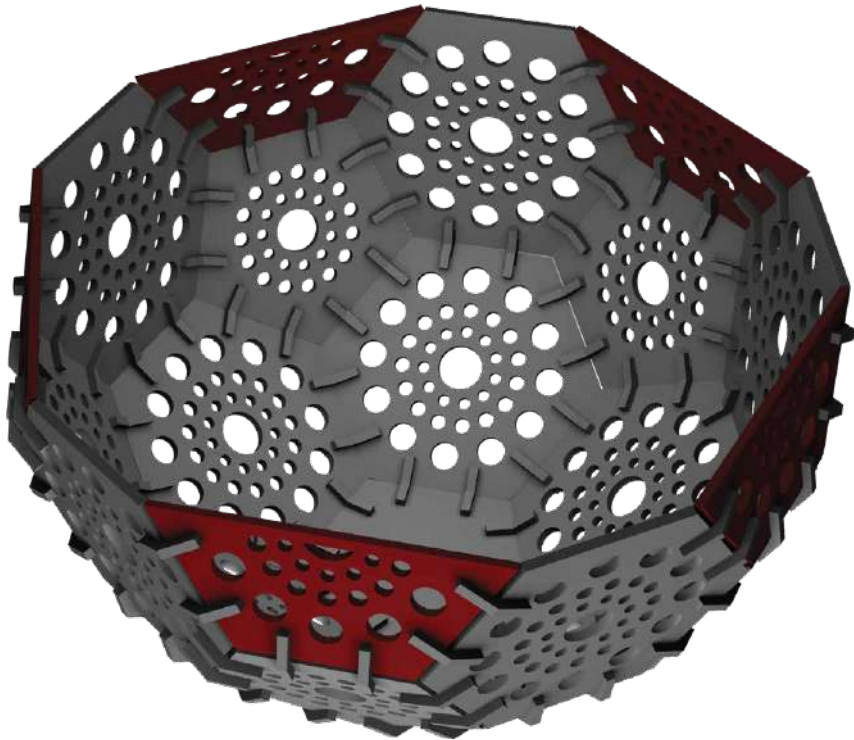


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ASSEMBLY INSTRUCTIONS

STEP 7

Insert the half Hexagon faces to complete the layer and Harmony.



Harmony 650



Sheet
Thickness

12mm

Dimensions

364mm (h) x 650mm (dia)

Harmony 1000



12mm

559mm (h) x 1000mm (dia)

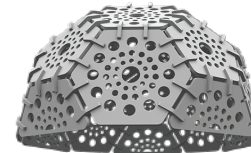
Harmony 1300



12mm

732mm (h) x 1300mm (dia)

Harmony 1600



24mm

894mm (h) x 1600mm (dia)

HARMONY

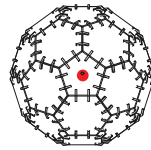
ASSEMBLY INSTRUCTIONS

NOTES

With the progression of the assembly there will be more connectors to deal with to when inserting the faces. Use the friction slot gaps to slide the face through into position and once the two opposing friction slots meet they can be pushed together.

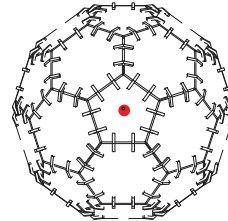
Once the assembly is complete and all faces are in position flip over and push all faces nice and tightly together. There should be no gaps between edges.

RECOMMENDED SUSPENSION POINTS



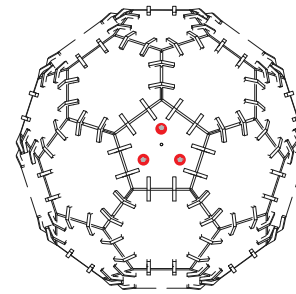
650mm

Single point suspension.
Option 1 or 2



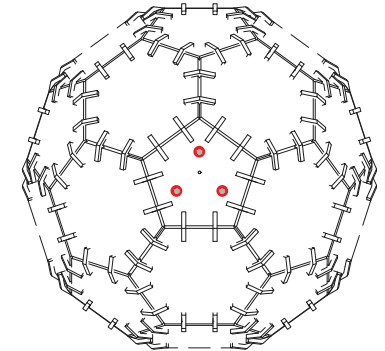
1000mm

Single point suspension.
Option 1 or 2



1300mm

1 or 3 point suspension.
Option 1, 2 or 3



1600mm

3 point suspension.
Option 1, 2 or 3

Suggested Fixings

Option 1: Disc code (mounted internally) with Round single hole Aluminium clip end fixing.



Suitable for 1.5mm wire rope

Round single hole Aluminum clip



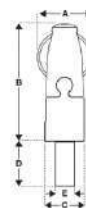
Suitable for 1.5mm wire rope

Option 2: 40mm dia flanged footing with female threaded stem (mounted internally). Grippel Angel with Side exit (Male). End Fixing: Gripple barrel.



40mm Flange

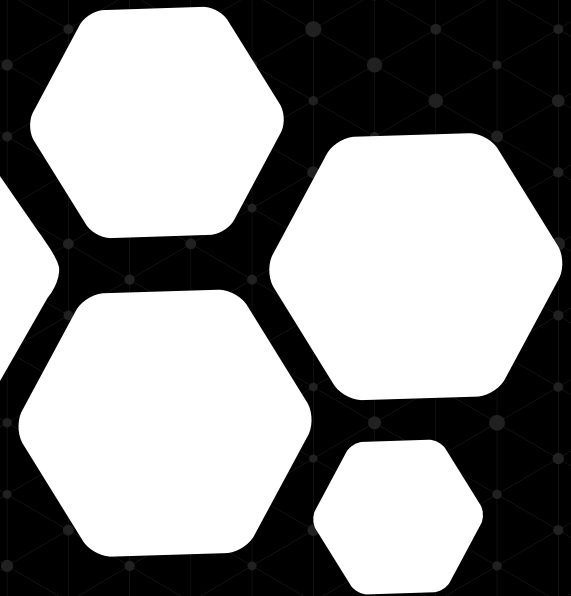
Side Exit Male



Option 3: Angel Mini Helix End Fixing: Gripple barrel.



14six8



HARMONY

ASSEMBLY INSTRUCTIONS

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