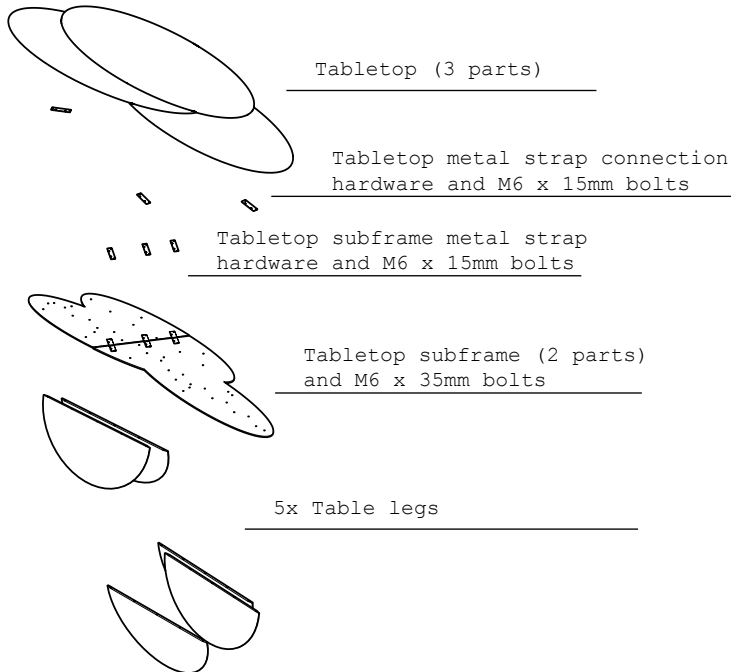


ASSEMBLY INSTRUCTIONS

CLOUD TABLE BY AUTOBAN

PARTS



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YOU WILL NEED

- 6mm Allen Key
- The help of 2 friends

NOTES

NOTE 1: Be certain that all assembly is carried out on a flat and stable surface. This will ensure a good final result. Reverse the steps to disassemble the piece.

NOTE 2: Your furniture arrives packed in numerous layers that protect it during transport. It is important that you remove the packaging carefully to avoid damaging your furniture. Refer to our information sheet "Unpacking Your Furniture" for further details.

NOTE 3: Great care is required when assembling our products . Use blankets to soften the assembly surface - hard surfaces such as wood or stone flooring may damage the furniture if in direct contact.

NOTE 4: We advise that assembly and disassembly of De La Espada furniture is undertaken by a minimum of 2 people.

NOTE 5: When screwing in bolts, tighten well, but be sure NOT TO OVERTIGHTEN. This can cause the thread to strip thus resulting in A poor connection.

NOTE 6: While you work, be sure all connections are flush with no gaps.

NOTE 7: After assembly, ensure that the table is resting on a

**ASSEMBLY INSTRUCTIONS CONTINUED**

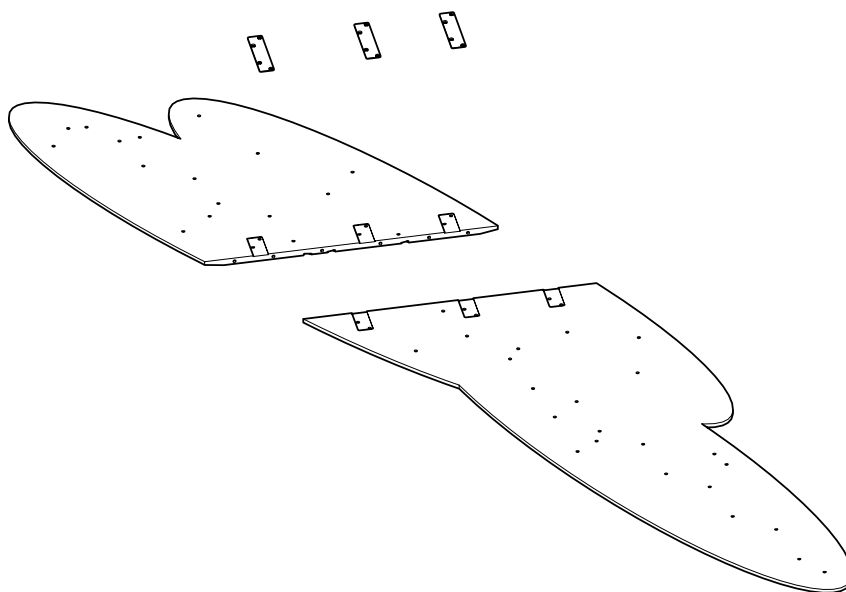
CLOUD TABLE

level surface.

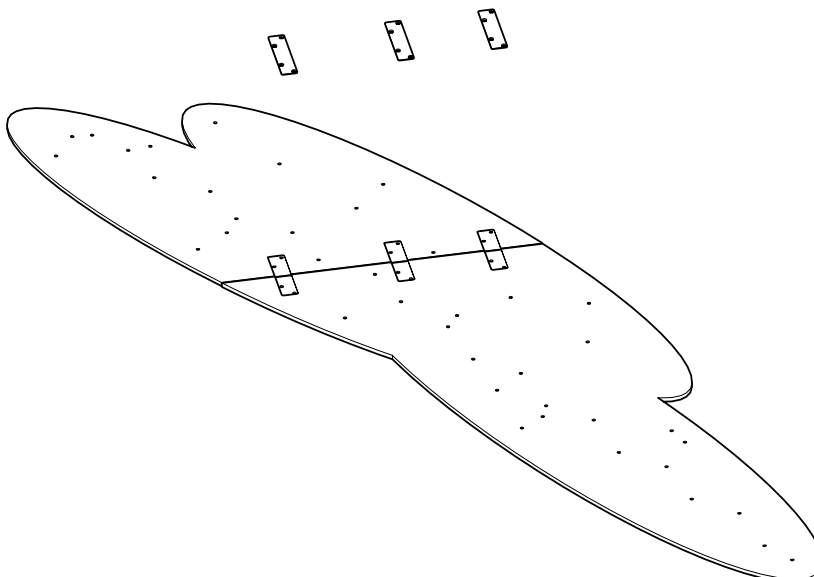
INSTRUCTIONS

1) CONNECT THE TWO HALVES OF THE SUBFRAME

a) Locate the two halves of the subframe, align the timber dowels from each half, and push the halves together.



b) Once the two halves are pushed together, insert the three metal strap connectors into the corresponding rebates.

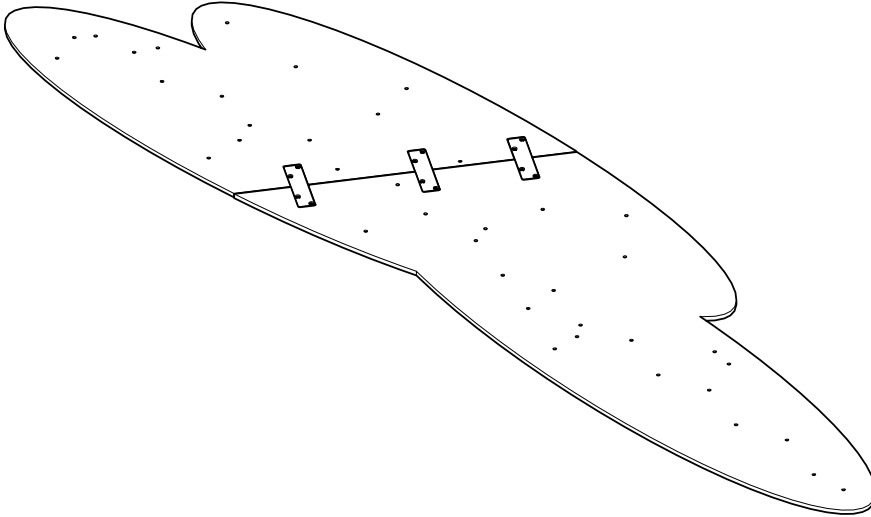


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**ASSEMBLY INSTRUCTIONS CONTINUED**

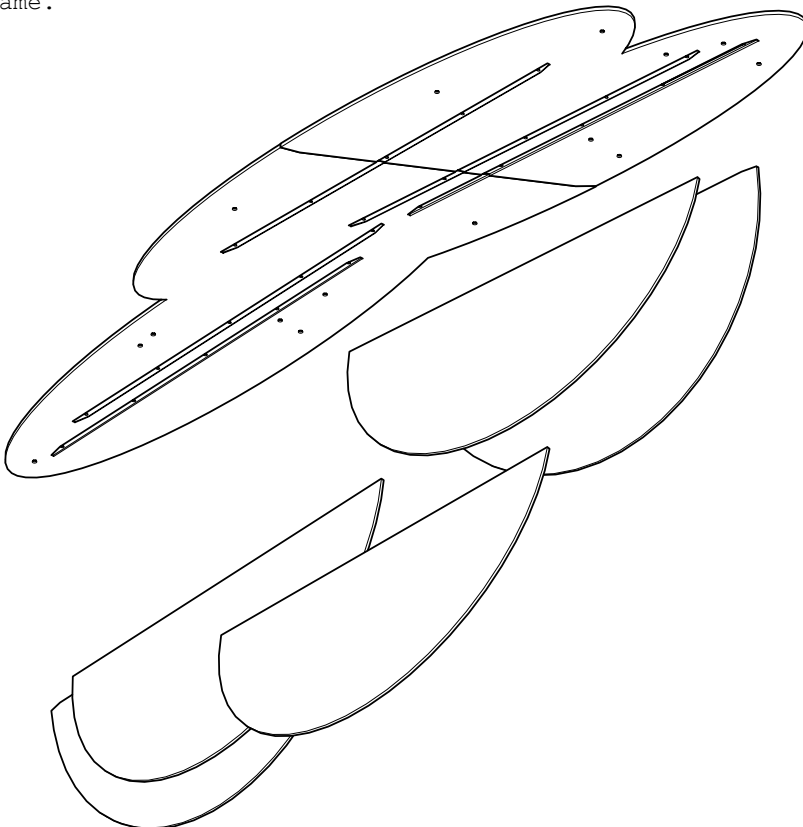
CLOUD TABLE

c) Insert twelve M6 x 15mm Allen key bolts into the metal strap hardware and tighten to fix in place.



2) ATTACH LEGS TO SUBFRAME

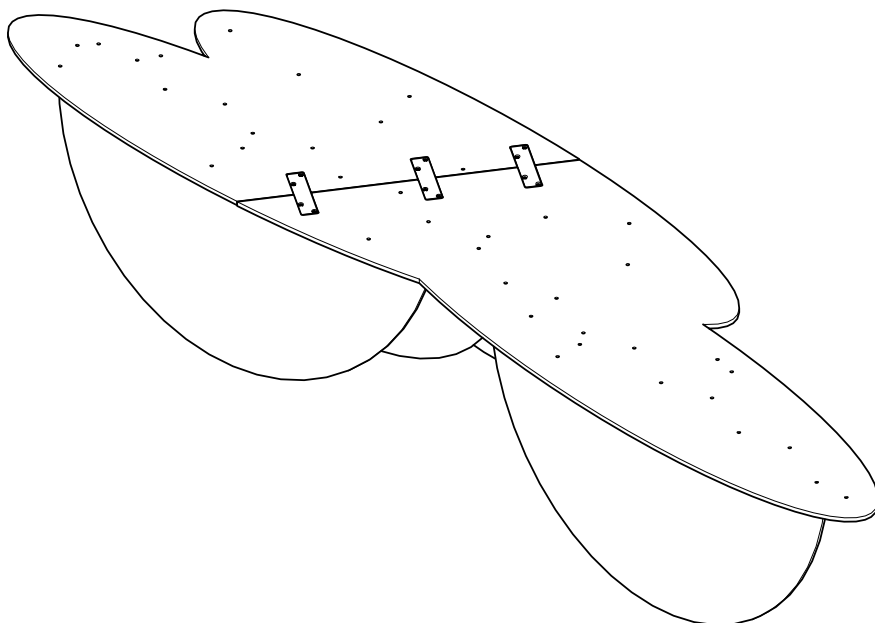
a) Each leg is numbered and aligns to a corresponding rebated slot on the underside of the tabletop subframe. You will need the aid of two people to hold the subframe from each end at about waist height while you insert each leg into the corresponding rebate from underneath and use the M6 x 35mm bolts to secure the legs in place from the top side of the subframe.



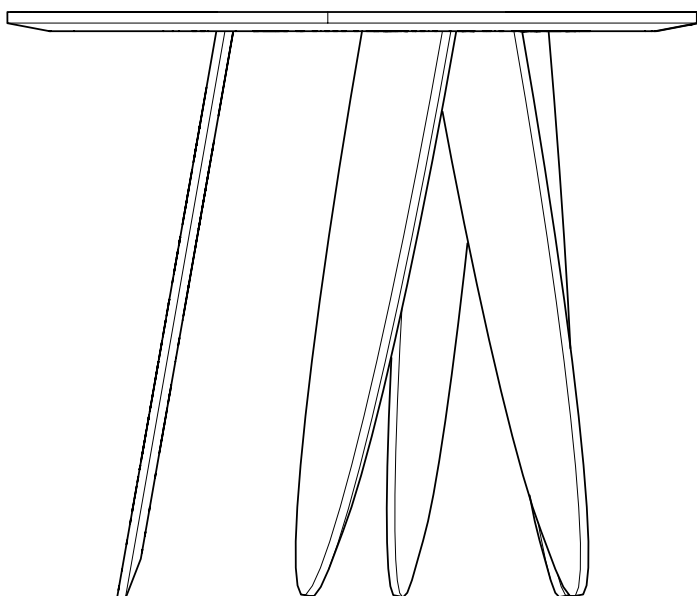
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**ASSEMBLY INSTRUCTIONS CONTINUED**  
CLOUD TABLE

b) The table should now look like this.



c) The leg arrangement, viewed from one of the short ends of the table should look like this.



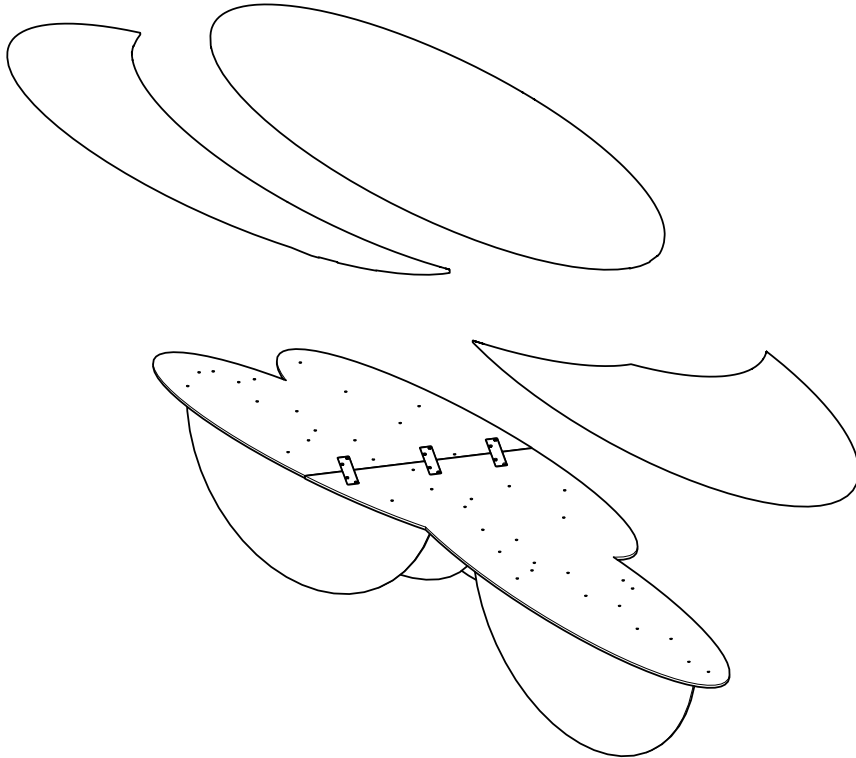
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**ASSEMBLY INSTRUCTIONS CONTINUED**

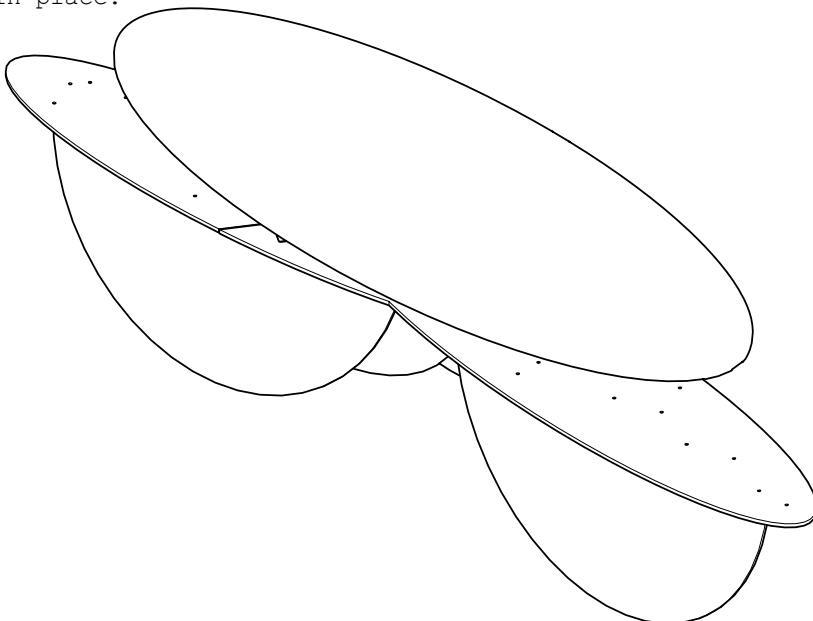
CLOUD TABLE

3) ATTACH THE TABLETOPS TO THE SUBFRAME.

NOTE: The tabletop is made from 3 separate parts as shown below. Each of these parts will need to be lowered onto the subframe and fixed into place separately.



a) Lower the large elliptical top onto the subframe, aligning the pre-drilled holes on the tabletop subframe with the metal insert holes on the underside of the tabletop. Secure the tabletop in place using the M6 x 35mm Allen key bolts provided. Tighten the bolts only loosely at this stage, until all tops are in place.



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**ASSEMBLY INSTRUCTIONS CONTINUED**

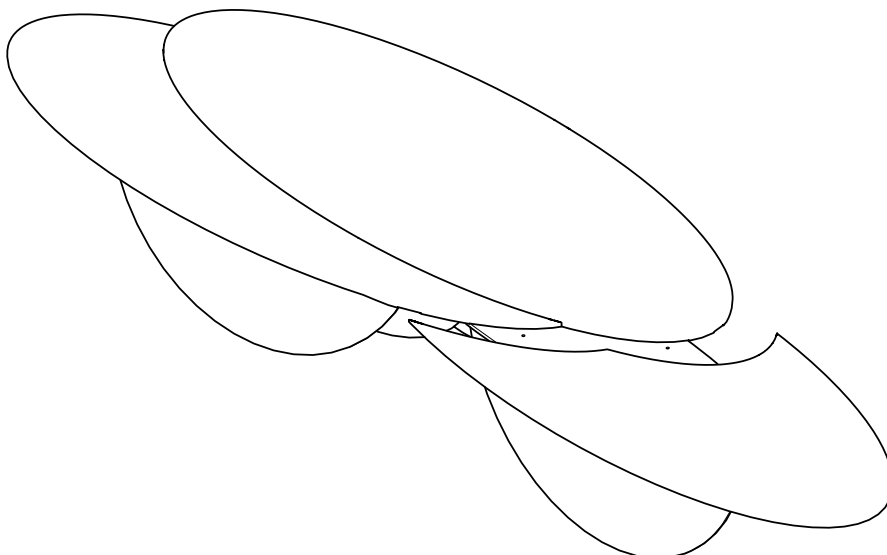
CLOUD TABLE

b) Using the same method, align and attach the next part of the tabletop, shown below. Remember to tighten the bolts only loosely.



c) Again using the same method, align and attach the final part of the tabletop, shown below. Remember to tighten the bolts only loosely.

NOTE: If all the bolts are alligned correctly there should be a small, even gap between all three parts of the tabletop.

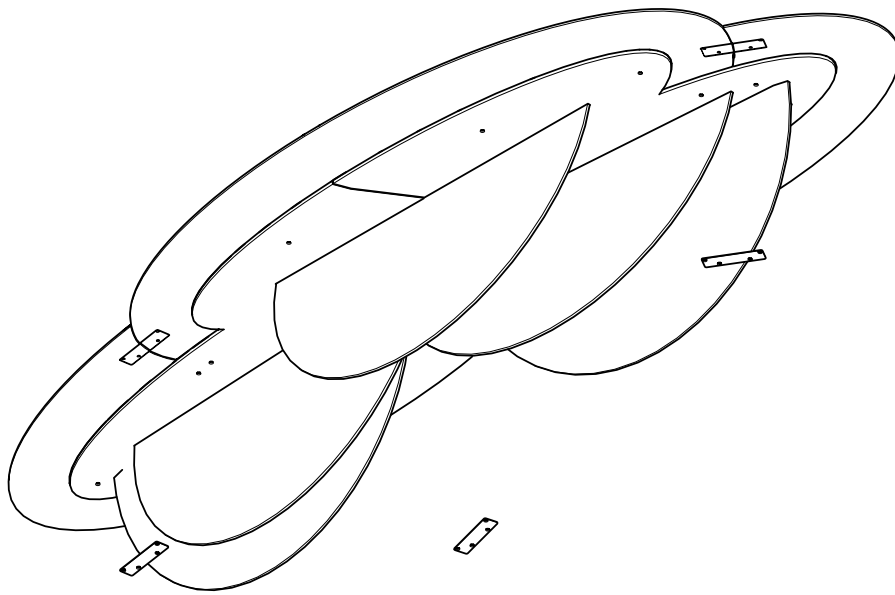


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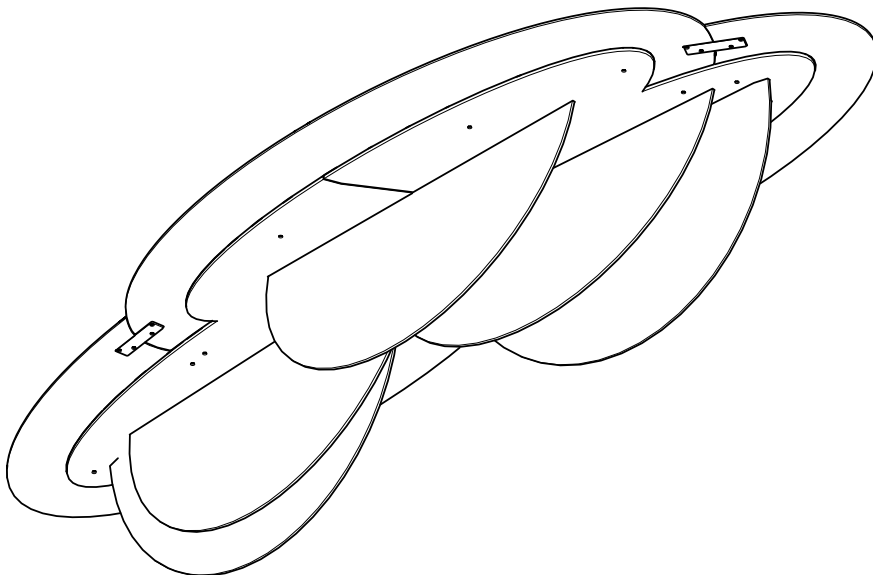
**ASSEMBLY INSTRUCTIONS CONTINUED**

CLOUD TABLE

d) Once all three parts of the tabletop have been loosely fixed in place, insert the remaining three metal hardware straps into the rebates on the underside of the tabletop.



e) Secure each metal hardware strap in place using the remaining twelve M6 x 15mm Allen key bolts provided.



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**ASSEMBLY INSTRUCTIONS CONTINUED**

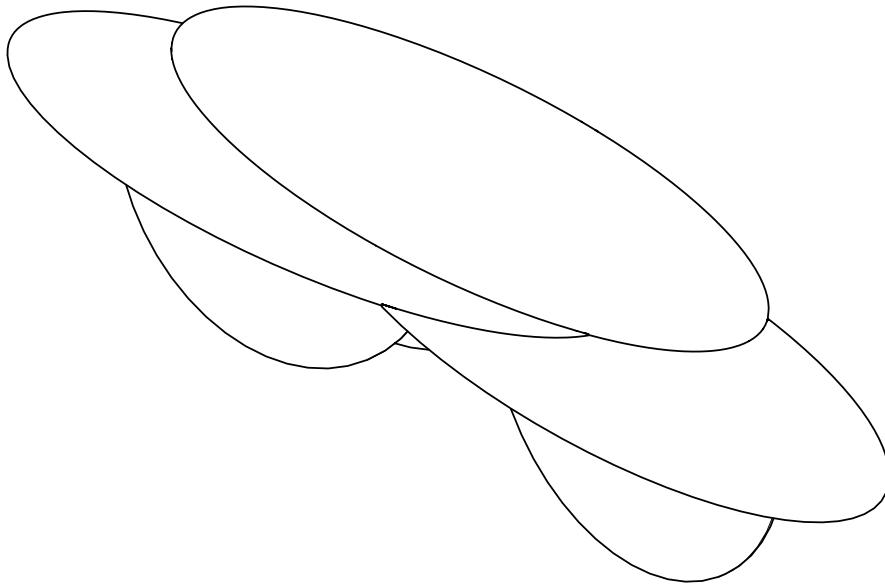
CLOUD TABLE

4) PERFORM ANY NECESSARY ADJUSTMENTS

a) Once all parts are in place, you may need to adjust the gaps between the tabletops if any are uneven. This will be possible if you have not over-tightened the tabletop parts.

b) Once you are satisfied that everything is aligned correctly, firmly tighten all M6 x 35mm Allen key bolts on the underside of the tabletop subframe.

The table is now ready for use.



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