## building manual Japanese ricepaper lamp



Get all the parts you need to print at YouMagine.

https://www.youmagine.com/designs/japanese-ricepaper-lamp



## Collect the following items:

- o ø4mm sticks (I used knitting needles)
- o a roll of ricepaper
- o fitting
- o screw-thread
- o bulb
- o power cord
- o plug
- double-sided tape
- o 19 printed parts

When you have all your parts complete, you can start assembling the lamp. Follow the instructions at the following two pages and you will succeed!

Have fun! Martijn

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Get all your parts together.



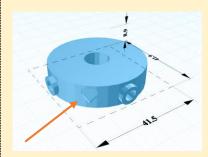
Do you indeed have 19 printed parts?



Also take a piece of powercord and a plug.



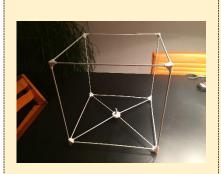
Take one of the middle\_pieces and a piece of screw-thread that is made for a fitting and screw it in gently.



Make sure you have your heart in the right place ;-) (this marks the topside)



Attach the fitting and the bulb.



Now you can start assembling the lamp. Start with the top part. As you can see, I took off the fitting, so it handles easier.



28 sticks of 31cm ø4mm 12 sticks of 20.5cm ø4mm But you can use any length you like.



I used knitting needles. (just bought 40 online)

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Now you can assemble the rest of the lamp



Attach the powercord to the fitting and pull it through the center\_pieces



At the bottom you can pull it through one of the bottom\_corner\_pieces



Now you can attach the ricepaper.



The paper on this picture is one piece. The next piece goes sideways on top of this one.



Attach the tape to the sticks. You don't want the paper to get sticky! Fold the paper around the sticks.



Attach the plug to the powercord and plugin!



If you enjoy making this lamp as much as I did, you will sure have a good time!



But sometimes I think my cat doesn't really care...

30 december 2014

When you finished your lamp I would really appreciate it if you take a picture and post it on YouMagine.com