



Siamese Double Mahjong Tile Rack

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Summary

Here is a Siamese Double Mahjong tile holder. This tile holder is magnetic and also has a spot to add rubber feet so it

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Here is a Siamese Double Mahjong tile holder. This tile holder is magnetic and also has a spot to add rubber feet so it doesn't slide around. There is also a optional sleeve that you can print which holds the 2 pieces together, making it perfect for travel.

For printing the tile holder, I used PLA, which is great UNLESS you want to use it outside, in which PETG would be better. For the Sleeve, I used the AMS campatable TPU, so there is some flexibility to it.

Here are 6x3mm magnets I used: https://www.amazon.com/dp/B0CDH2L6D7?ref=nb_sb_ss_w_as-reorder_k0_1_9&=&crd=O55KS5XXGKD3&sprefix=6x3mm%2Bmag&th=1

(NOTE: the 6x2mm magnetics from bambu will work, but you have to make sure there are flush with the hole and not pushed too far down below the hole otherwise it won't be a strong magnetic connection)

Here are the rubber feet I used: https://www.amazon.com/dp/B01N90V0MB?ref=nb_sb_ss_w_as-reorder_k0_1_14&=&crid=2CWDWE62PUWBV&srefix=6x2mm%2Brubber%2Bf&tl

I recommend using glue for both the rubber feet and the magnets. Here is what I used: https://www.amazon.com/Gorilla-6770002-Micro-Precise-Super/dp/B07JZJWTTMM/ref=sr_1_7?crid=2EG79LWGYCIEP&dib=eyJ2ljojMSJ9.Qr_CuyPZFg184q340PQkGXXKbBpaBdouK7LRiYGYwIVP9ceEysW9GmR_7YDT_XSFTgc_texhZni-RTEDXpNvt8Y38MdyHn6tCnb5gDY1tj5aKXBERwZ8XANuEFc0sF7DsmEeUuw10SVZhviQLZw.GHjp1MTHG8EZPlb-qZmdSUBRMtcFMvHwqW4A-bUus58&dib_tag=se&keywords=gorilla%2Bsuper%2Bgel%2Bfine%2Bapplication&qid=20190808

NOTE: The magnet holes are snug when pushing in the magnets, this is on purpose. I recommend having a flat head screwdriver on hand so you can make sure the magnets are pushed in ALL the way, flush to the external surface. Also, make sure you glue the magnets in with the correct polarity.

Please reach out to me if you have any questions and have a great day.

Model files

double-and-sleeves.3mf



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