

Aero wheel deliverables

1. MDF usage app. 7 m^2

2. roughing with the biggest end mill possible in diameter and flute length of more than 12cm

and finishing with a 10 mm diameter ball nose mill bit is needed for the smallest round corners and also a 6mm drill bit for the pin holes

3. 13 wooden pins are needed with a diameter of 6 mm (which can be changed in the parameters) and with a length of a maximum of 280 mm (but 5cm is enough)

For the layout, I know no software to do it automatically but I can drive out the information and do some simulations if you need, I recommend trying some different methods because there are many variables involved in this process like humidity and temperature and we cannot define all these parameters in our calculations and equations so doing a bit trial and error with different materials and methods would give us more precise results

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