



Hexa-hunt (fully 3d Printable Board Game)



Matrix

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Summary

A fun, easy to print, easy to play game.

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I always wanted to make a board game and I made my first in 6th grade (It was bad, really bad) out of wood. Since then (a few years later), I got my 3d printer and Fusion 360 "skills" and I made a new one. It is 100% 3d printable and only takes around 9 hours to print. The game is a lot of fun and I put a lot of effort into it since I made it from scratch.

I would recommend you to print the models with 0.28 layer height to achieve the 9-hour print time, you could also use 0.2 layer height for better tolerances. I designed the tolerances on this model, so it could print on printers with bad accuracy or even elephant's foot. You need to print:

1x - Game_Board in white

9x - Treasure, bandit in black

9x - Treasure, bandit in yellow, gold

9x - player, Top peaca, cover in blue or green

9x - player, top peaca, cover in brown or orange

1x- player, Top peaca, cover in any color you like

1x- player, Top peaca, cover in any color you like

Model files

trasurebandit.stl

playertop-peacacover.stl

game_board.stl

Other files



hexa-hunt-game-guide-1.pdf

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