



Calibron 12 Puzzle



Tree Runner

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Summary

A puzzle designed by Theodore Edison with 12 blocks that need to be fit inside a square.

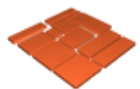
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Created in Tinkercad and printed with PLA. Great care should be taken to prevent warping when printing the board. It looks fairly easy to solve, but you may need to go to the internet for the solution. Obviously the pieces don't need to be in different colors, but the final layers for the text should be.

Model files



calibron-ii.stl



puzzle-pieces.stl

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