



Project Ha'tak



Martin

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Summary

This is my 3D printed model of the Ha'tak class Pyramid ship from the series Stargate SG-1.

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Tags: [ship](#) [star](#) [stargate](#) [gate](#) [mother](#) [pyramid](#) [goauld](#)
[hatak](#)

This is my 3D printed model of the Ha'tak class Pyramid ship from the series Stargate SG-1. Model is completely made by me with a sole idea to be assembled like a lego. No glue is needed at all. If you want to make it for yourself, here is a video that should help you with it:

Print instructions

The set of stl files includes two files with prefix "ccc" those are the joint pins but in this version, they are grouped together and a 0,2 layer is added so that they stick to the printing bed better. Pins 1 are made in group of four (you need 18 total) and pins 2 are grouped in three. (If you do not like it like that, you could use the version where are the individual pins).

Model files



ccc_-_joint_2.stl



ccc_-_joint_1.stl



hatak_center_2.stl



hatak_joint_1_3x.stl



hatak_center_3.stl



hatak_peltak.stl



hatak_joint_2_18x.stl



hatak_pylon_1.stl



hatak_pylon_2_3x.stl



hatak_platform_5_3x.stl



hatak_pylon_4_3x.stl



hatak_pylon_3_3x.stl



hatak_platform_3_3x.stl



hatak_center_1.stl



hatak_platform_1_3x.stl



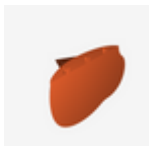
hatak_platform_2_3x.stl



hatak_platform_4_3x.stl



hatak_pyramid_2.stl



hatak_pyramid_1.stl

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