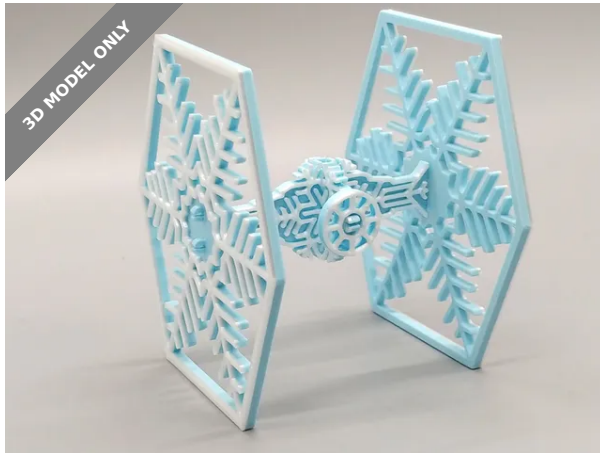




Snowflake TIE Fighter Kit Card Ornament



fixumdude

[VIEW IN BROWSER](#)

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Summary

Snowflake Themed Star Wars TIE Fighter Kit Card/Ornament.

[Seasonal designs](#) > [Winter & Christmas & New Year's](#)

Tags: [starwars](#) [card](#) [christmas](#) [space](#) [gift](#) [model](#) [kit](#)
[spaceship](#) [christmasornaments](#) [stockingstuffer](#) [kitcard](#)

UPDATE (Nov 2025): Based on user feedback, the tight tolerance cards and parts have been tweaked to add more clearance between parts for easier assembly.

UPDATE: Trying to simplify a little bit, so the version of each file with slightly larger holes and wider gaps is now the "Normal" version. If the normal versions are too loose then tight tolerance versions are included in the "Tight Tolerance Versions" folder.

Snowflake Themed Star Wars TIE Fighter Kit Card can also be used as a Christmas Tree ornament. Hollow or solid wings available to suit your preference. Also contains a version with a ring for hanging and without the ring.

- A filament swap can be done around 2.4mm up to add some detail to the cards. Check your slicer for the proper swap height.

- Individual parts are included so you can print the model without the sprue to save plastic if desired. Parts are now labeled with the letter from the instructions.
- A pdf of instructions is included to print and hand out with the cards if they are given as gifts or stocking stuffers.
- Good bed adhesion is a must for the details to print properly. Cards in the photos were printed on the Prusa Mini Plus with a little glue stick for extra stick.
- Z height may be adjusted slightly up or down if parts are too tight or too loose from your printer.

NOTES:

Cards marked as "easy" are for people struggling with bed adhesion. They have all solid bottoms with no disconnected parts. The wings and the cockpit won't have any snowflake details on one side, but hopefully it will print.

PRINTING TIPS:

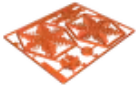
From Printables User: [James](#)

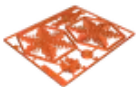
"Great model. Trick to a successful print was to print external perimeters first. That prevents Prusa Slicer from putting tiny blobs over your bed as it tries to print a 1mm circular internal perimeter first."

Versions with the ring have been updated with a thicker ring as suggested by DocWilco.

Model files


Cards (Normal Tolerance Versions)
4 files


card_hollowwing_normal.stl


card_hollowwing_w_ring_normal.stl



card_solidwing_normal.stl



card_solidwing_w_ring_normal.stl



Individual Parts (Normal Tolerance)

6 files



stf_a_body.stl



sft_b_hollowwing.stl



sft_b_solidwing.stl



sft_c_cockpit.stl



sft_c_cockpit_w_ring.stl



sft_d_window.stl

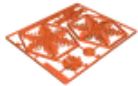


Cards (Tight Tolerance Versions)

4 files



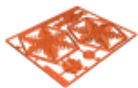
card_solidwing_tight.stl



card_hollowwing_tight.stl



card_solidwing_w_ring_tight.stl



card_hollowwing_w_ring_tight.stl



Individual Parts (Tight Tolerance Versions)

6 files



sft_c_cockpit_tight.stl



sft_d_window_tight.stl



stf_a_body_tight.stl



sft_b_hollowwing_tight.stl



sft_c_cockpit_w_ring_tight.stl



sft_b_solidwing_tight.stl



Cards Easy (Low Detail) Normal Tolerance Versions

2 files

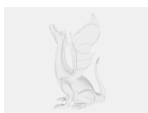


card_easyprint.stl



card_easyprint_w_ring.stl

Other files



snowflaketiefighter_instructions.pdf

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