



Concorde Supersonic



meshvault3d

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Summary

Concorde Supersonic is a detailed scale model STL for 3d printing of the civilian supersonic passenger aircraft, id

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Concorde Supersonic is a detailed scale model STL for 3d printing of the civilian supersonic passenger aircraft, ideal for aviation enthusiasts, collectors, and display dioramas. Print it for desk or shelf decor, model aviation collections, educational projects, and realistic aircraft scene building with other scale elements. The file is a print-ready model prepared in a slicer before publishing, so there is no guesswork before the first layer. Sliced with 0.20 mm layer height, a 0.4 mm nozzle, 15% grid infill, 2 wall loops and PLA (supports: tree(auto)). Profile prepared on a Bambu Lab A1. Scale - 1:10. You also get the 3MF project file, not just the raw mesh.

Model files

concorde_supersonic_project.3mf



concorde_supersonic_mesh.stl



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