



Chrysler ME Four-Twelve



meshvault3d

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Summary

Chrysler ME Four-Twelve scale model STL for 3d printing, based on the real Chrysler ME Four-Twelve civilian vehicle

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Chrysler ME Four-Twelve scale model STL for 3d printing, based on the real Chrysler ME Four-Twelve civilian vehicle design for display and diorama building. Get a clean 3d model you can use for automotive collection pieces, desk or shelf display, and themed build projects. The file is a print-ready 3d 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



chrysler_me_four-twelve_mesh.stl



chrysler_me_four-twelve_project.3mf

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