

Project Title:

OHO Tricycle Cargo Bike

Version:

1.0

License:

CERN-OHL-S v2

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Description:

A sustainable, open-source tricycle designed for cargo transportation. Built for rural and urban logistics, this human-powered vehicle offers modularity, ease of fabrication, and environmental responsibility.

Manufacturing Methods:

CNC, Welding, Laser-cutting

Materials:

Steel, Wood, Recycled Plastic

Tools:

Angle Grinder, TIG/MIG Welder, 3D Printer

Documentation Structure:

01_Design/, 02_Fabrication/, 03_Documentation/