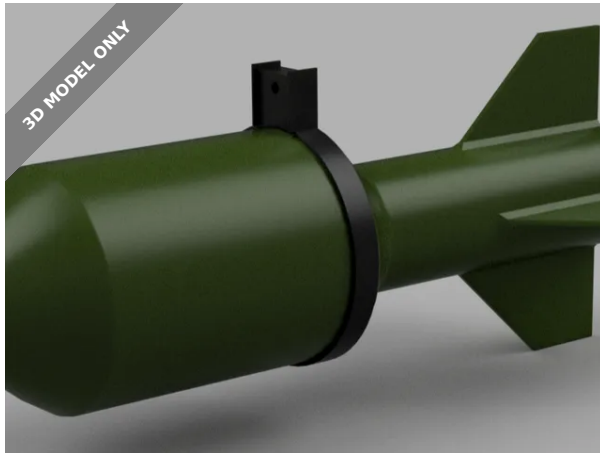




dummy Bomb

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Summary

A modular 3D-printable dummy bomb designed as a payload for bomber drone simulations and testing.

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This is a 3D-printable dummy bomb model designed specifically as a payload for bomber drones. It's ideal for testing, demonstrations. The model consists of three separate parts for ease of assembly and customization

the bomb body is hollow with detachable back section for potential compartment access to add weight

Center-ring style holder with a slot to attach the bomb securely under your drone or release mechanism.

Printing Recommendations:

Material: PLA / PETG

Infill: 100

no. of walls: 2

Layer height: 0.2 mm

No supports required

Model files



payload-v1.stl



cap-v1.stl



kuch-to-hai.stl

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