

3D MODEL ONLY



Anew Vase

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Summary

This 3D-printed vase embodies a blend of mathematical precision and artistic elegance.

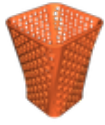
[Household](#) > [Home Decor](#)Tags: [vase](#)

This 3D-printed vase embodies a blend of mathematical precision and artistic elegance. Its design is characterized by a series of radiating vertices that converge towards a central point, creating a mesmerizing geometric pattern. The intricate lattice structure gives the vase a lightweight yet sturdy appearance, with each vertex meticulously crafted to form a harmonious, symmetrical shape. This vase is not only a functional container but also a captivating display of innovative 3D printing technology and sophisticated design.

Printed with:

- No supports, but that is depending on the precision of your printer.
- .16mm layer height for better quality

Model files



anew-vase.stl

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