

Plate Holder for 3D printer



Techmase_3D

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Summary

Support for 3D printer platters

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Tags: [hexagon](#) [honeycomb](#) [plateholder](#) [plates](#)
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3D model description

Plate holder for 3D printers! The plates can be of any size, the only important thing is that they must be thin square plates.

It can contain a maximum of 3 plates, they must be inserted obliquely; it's the only way to insert them

3D printing settings

Retraction: [On]

Infill: [20%]

First/Top: [2/3 layers]

Walls: [2/3]

Thickness of the nozzle: [0.4 mm]

Layer height: [0.2 mm]

It does not require supports, the hexagons will be created using the bridge function (basic setting of Cura Slicer).

Model files

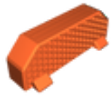


plate-holder.stl

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