



## SSD Mini Case Parametric



HAMMER\_T

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### Summary

SSD Mini Case Parametric

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Minimalistic case for Small SSD Board. Two Parameters must be changed - BoardWidth and BoardDepth, with 1mm tolerance eg. SSD Board has width 54 and Depth 39, then the corresponding Parameters will be 55 and 40. Overall height is 7,2mm

You need to print 4x Body\_Bottom\_Standoff, then glue it with super glue using the SSD board as a template.

The top is a light fit, I have secured it with a dab of super glue on each corner.

The Fusion360 files are also here.

# Model files



**body\_bottom.stl**



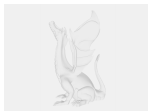
**body\_top.stl**



**body\_bottom\_standoff.stl**



**ssd-mini-case-parametric-v5.step**



**ssd-mini-case-parametric-v5.f3d**

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