



## Spiral vase with weighted base



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## Summary

small 12mm vase (IE small flower(s) with a weighted base to help prevent tipping since vase is very light (vase mode)

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A small vase with a weight base. Since the vase is made in vase/spiral mode it is very light so it tips. I utilized my weighted base (insert 12mm hex nut at layer 54) with an optional hole that you can insert a 2MM rolling thread (plastic thread cutting) from the top inside so when you glue the two parts it is held together firmly until the glue is dry.

### Included

2 vase models and base

1 plain

2 with pin hole for 2mm screw

3 Base

[Print info](#)

Vase part done in vase mode with 5 solid bottom layers

Base done with .2 resolution with 15-20 % infill (insert nut at layer 54)

Glue both parts together use screw if you wish

.4 nozzle

.2 resolution

PLA

Nozzle @ 205

Heat bed @ 60

## Model files



**vase-125mm.3mf**



**vase-125mm-with-screw-hole.3mf**



**vase-base-hex-hole-inset-for-vase.3mf**

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