



Pumpkin Storage Basket with Swing Handle and Printed Pins

 color song

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updated 28. 10. 2026 | published 28. 10. 2026

Summary

Pumpkin Storage Basket with Swing Handle and Printed Pins. Complete default-size STL + STEP files.

[Seasonal designs](#) > [Autumn & Halloween](#)

Tags: [halloween](#) [organizer](#) [handle](#) [pumpkin](#) [candy](#)
[basket](#) [boxesmodel](#)

A sculpted pumpkin basket with leaf details, a lift-off lid, a swinging handle and three internal compartments. Suitable for a Halloween tabletop display and light small-item storage.

Dimensions and storage layout can also be adjusted on the model page:

<https://boxesmodel.com/models/halloween-pumpkin-carry-basket>

Overall width with preserved proportions, compartment count, divider height, handle display angle, wall/base thickness and lid fit can be adjusted. The lid, pin holes and pins regenerate together.

The files here are the complete fixed default-size version. Custom exports follow the pricing shown on the model page.

DEFAULT SIZE AND ASSEMBLY

191.4 x 170.36 x 215 mm including pins and upright handle. Minimum mouth span: approximately 130.2 mm; printed pin diameter: 5.9 mm; nominal lid clearance: 0.30 mm per side.

Five printed parts: body, lid, handle, pin-left and pin-right. Pass each pin from the outside through the handle into the body blind hole. Use a small amount of filament-compatible model glue only on the pin end that seats in the body; keep glue off rotating surfaces. Lower the handle before lifting the lid. Glue is an additional material; both custom pins are included. Review the vines, handle and pins for supports and orientation. Handle strength has not been physically tested; avoid assuming a carrying load rating.

Dimensions are in millimetres. Each STEP is an alternative CAD format for the matching STL, not an extra piece to print.

PRINT STATUS AND COLORS

Geometry, dimensions and part completeness were checked in CAD. This model has not been sliced or physically test-printed. Review orientation, supports and tolerances in your slicer. No tested print profile, print time or G-code is supplied.

The cover is a render of the actual model, not a photograph. STL and STEP contain uncolored geometry; illustrated colors require painting or slicer coloring. No AMS/MMU-ready multicolor 3MF is included. Food-contact performance has not been validated; use wrapped sweets if storing treats.

CREDITS AND LICENSE

Created for boxesmodel with AI-assisted parametric CAD development.

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Model files



body.stl



body.step



lid.step



handle.step



pin-right.step



pin-left.step



lid.stl



pin-left.stl



handle.stl



pin-right.stl

Other files



license.txt



readme.txt

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