



Smiling Pumpkin Organizer - Four Pockets | Halloween Storage

 color song

[VIEW IN BROWSER](#)

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

Summary

A sculpted jack-o-lantern desk organizer with four open pockets for pens, accessories or wrapped sweets. STL + STEP.

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

Tags: [halloween](#) [organizer](#) [desk](#) [pumpkin](#) [storage](#)
[penholder](#) [candy](#) [jackolantern](#) [boxesmodel](#)

A smiling jack-o-lantern organizer with a lobed pumpkin body and four openings at different heights. Use it to sort pens, hair accessories or individually wrapped sweets on a desk or entryway table. The eyes, nose and toothed grin are sculpted into the body.

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

<https://boxesmodel.com/models/halloween-four-pocket-pumpkin>

On the website you can adjust overall width, individual pocket floor heights, 1-3 subdivisions in the front pocket, divider height and wall details. The pumpkin proportions are preserved as the storage geometry is regenerated.

The files included here are the complete fixed default-size version. The website is optional; custom exports follow the pricing shown there.

DEFAULT SIZE AND ASSEMBLY

Default assembled size: 204 x 154.04 x 107.48 mm (width x depth x height). Left/right opening widths: 40/40 mm; front/rear opening widths: 82/88 mm. These are opening measurements, not rectangular storage volumes. The four floor elevations are 12/9/16/33 mm (left/front/rear/right).

One printed part: body.stl. No lid, inserts, screws or other hardware are needed. Orient the bottom toward the build plate and inspect the sculpted recesses and overhangs in your slicer.

All dimensions are in millimetres. Each STEP file is the CAD-format alternative to the matching STL, not an additional piece to print.

PRINT STATUS AND COLORS

The 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 image is a render of the actual model, not a photograph of a physical print. STL and STEP files contain uncolored geometry. The illustrated surface colors require your own painting or slicer coloring; no AMS/MMU-ready multicolor 3MF is included.

For small objects or individually wrapped sweets; food-contact performance has not been validated.

CREDITS AND LICENSE

Created for boxesmodel with AI-assisted parametric CAD development.

© 2026 boxesmodel. CC BY-NC-ND 4.0: <https://creativecommons.org/licenses/by-nc-nd/4.0/>

Personal noncommercial printing is permitted under the license. Credit boxesmodel and include the source and license links when sharing the original files. Do not distribute modified versions; the linked license contains the full terms.

Model files



body.stl



body.step

Other files



license.txt



readme.txt

License

This work is licensed under a
[Creative Commons \(4.0 International License\)](#)



Attribution—Noncommercial—No Derivatives

- ✗ | Sharing without ATTRIBUTION
- ✗ | Remix Culture allowed
- ✗ | Commercial Use
- ✗ | Free Cultural Works
- ✗ | Meets Open Definition