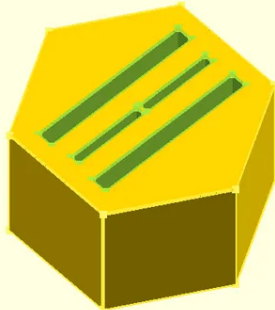


3D MODEL ONLY



Modular Hex Snap-In Inserts Pack (Cable Clips, SD Card Holder & Tool Bushing)

 L-M091[VIEW IN BROWSER](#)

updated 21. 10. 2026 | published 21. 10. 2026

Summary

Snap-in drop modules for the Parametric Hex Caddy system. dual cable management clips, SD/microSD storage, tool bushing

[Household](#) > [Office](#)

Tags: [organizer](#) [tool](#) [holder](#) [cable](#) [desk](#) [clip](#) [hex](#)
[sdcard](#) [caddy](#) [nosupport](#)

Drop-in organizer modules designed to snap flush into any cell of the **Parametric Modular Hex Desk Caddy**. Transform open storage pockets into specialized cable organizers, memory card holders, and precision tool bushings.

Included Modules

Hex_Insert_Cable_Clip.stl: Dual slot organizer to keep USB-C, Lightning, and charging cables upright and accessible.

Hex_Insert_SD_Holder.stl: Houses 2 full-sized SD cards and 2 microSD cards cleanly.

Hex_Insert_Tool_Bushing.stl: Centered 12mm circular sleeve to hold pens, styluses, or precision screwdrivers upright without wobbling.

hex_snap_inserts.scad: Parametric source file to adjust fit tolerance or pocket dimensions.

Compatibility

Engineered specifically to pair with the *Parametric Modular Hex Desk & Drawer Caddy**.

Print Settings

Layer Height: 0.20 mm

Walls / Perimeters: 3

Infill: 15% (Grid or Gyroid)

Supports: None

Material: PLA, PETG, or ABS

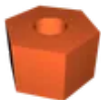
Model files



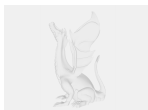
hex_insert_cable_clip.stl



hex_insert_sd_holder.stl



hex_insert_tool_bushing.stl



hex_snap_inserts.scad

License ©

This work is licensed under a
Creative Commons (4.0 International License)



Attribution-NonCommercial

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