BOWIA – Wall Propagation Tube Holder

Bring a soft, organic touch to your space with the **BOWIA Wall Propagation Tube Holder** - a minimalist wall-mounted vase designed for cuttings, small plants, or single stems. Its sculptural curves create a floating effect on the wall while keeping your propagation tubes in place.

- **Fits standard 20 mm × 150 mm tubes**
  (You can also **3D print your own tube**—see instructions below.)
- **Clean wall-mount design**
  Attaches using **20 mm × 70 mm** double-sided mounting tape or Command strips.

BUY TUBES:

USA link: https://amzn.to/4mPdVaa

EU link: https://amzn.to/4mKyJPJ

Materials I Used

- Bambulab Matte PLA **Terracotta**
- Bambulab Matte PLA **Dark Green**
- Bambulab Matte PLA **Caramel**

Print Instructions — Holder

Print orientation:
Print in the **given orientation** from the STL.

Settings:

- **Layer height:** 0.2 mm
- **Supports:** None
- **Infill:** Gyroid **8–15%**

Mounting:
Use a strip of **double-sided tape or Command strips** sized up to **20 mm × 70 mm**.
Simply clean the wall surface, apply the strip to the back, and press firmly to mount.

Print Instructions — Test Tube (Clear PETG)

If you prefer to print your own propagation tube, use the following settings:

Tube settings (clear PETG):

- **Layer height:** 0.2 mm
- **Mode:** *Vase mode* (spiralize outer contour)
- **Line width (outer wall & top):** 0.6 mm
- **Extrusion multiplier:** 1.04
- **Volumetric speed: 6–11 mm³/s** (slow for clarity & strong bonding)
- **Cooling:** Lower fan speed for improved transparency

💬 Questions or Feedback?

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🧠 Join the Community:

https://discord.gg/SagnAaCgHF