

ALL-IN-ONE SERIES • OEM ARTWORK

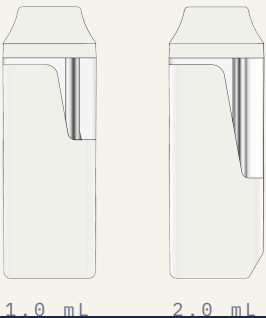
AXIS
ARTWORK GUIDE

This packet prepares branded artwork for the PROXY AXIS, in 1.0 mL and 2.0 mL. Pages 2 and 3 are the factory line drawings at 1:1 scale: 1.0 mL on page 2, 2.0 mL on page 3. Place your artwork on the front or back housing, keep the tank window clear, and return a production-ready file with your editable source. Send questions to PROXY at any point.

Prefer a guided setup? The [AXIS configurator](#) places and measures your artwork in the print zone for you, front and back, in either capacity, checks resolution at print size, and returns a factory-ready specification with a 1:1 production dieline.

Factory print-area confirmation pending. The factory drawings show the device outline and the tank window only. Until the factory confirms a printable area, PROXY uses a provisional print zone of 19.0 × 16.8 mm per side, below the tank window (dashed on pages 2–3).

[AXIS product page](#) · [AXIS configurator](#) · [Request samples](#) · [Contact PROXY](#)



DEVICE

Device	AXIS • 22.1 × 12.6 × 64.2 mm, both capacities
Capacities	1.0 mL – page 2 • 2.0 mL – page 3
Surfaces	Front • Back – the two 22.1 mm faces
Housing outline (W × H)	1.0 mL 21.9 × 50.4 mm • 2.0 mL 21.8 × 50.4 mm
Tank window – keep clear	1.0 mL 10.7 × 17.7 mm • 2.0 mL 10.8 × 26.7 mm
Provisional print zone	19.0 × 16.8 mm per side • below the tank window • factory confirmation pending
Placement origin	Centre of the provisional print zone • marked + on pages 2–3

Outline and window sizes are measured from the factory 1:1 drawing, which marks no printable area or safe margin. The provisional print zone keeps at least 1.0 mm inside every drawn edge on both capacities. PROXY confirms the printable area, decoration method and tolerances with the factory before production.

ARTWORK SETUP

Scale	Work at 1:1 against the page 2–3 drawings
Accepted formats	PDF • PNG • JPG
Production files	Vector PDF preferred • PNG / JPG accepted at print resolution
Vector artwork	Preferred where available – scales cleanly at print size
Raster artwork	Below ~150 ppi at placed size, PROXY flags it for a quality review
Brand colors	List Pantone (PMS) references where defined
The drawing	Reference only – place artwork against it, never redraw or rescale it

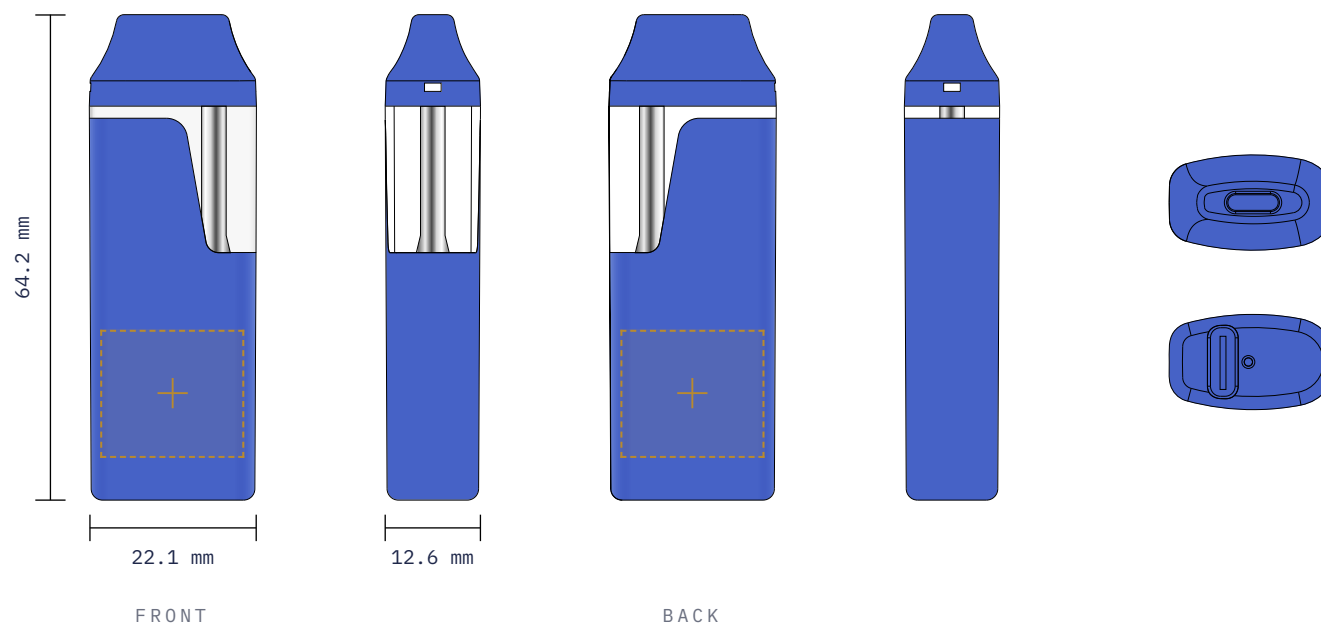
On-screen color is an approximation. Production color is matched to the confirmed Pantone reference.

FILE DELIVERY

1 • Production file	Final artwork at 1:1 on the page 2 or 3 drawing – PDF preferred
2 • Editable source	Original working file, kept editable – changes never mean redrawing
Pantone list	Include references for any PMS-defined brand colors
Submission	AXIS configurator: specification + 1:1 production dieline • production files to PROXY

BEFORE YOU SUBMIT

- ✓ Artwork sits inside the provisional print zone on the correct capacity's drawing
- ✓ Tank window kept clear on both surfaces
- ✓ Prepared at 1:1 • factory drawing unaltered
- ✓ Production file and editable source both included



SCALE CHECK • 50 mm

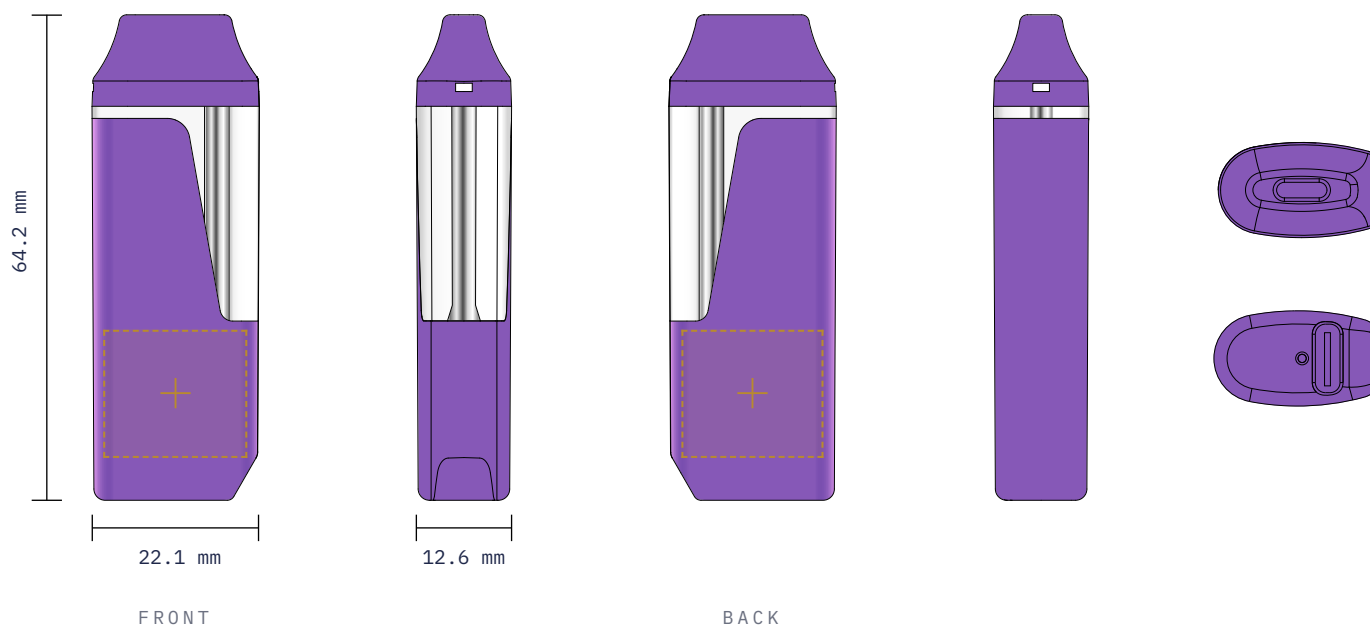


Measures 50 mm when printed at 100%

+ Placement origin: the centre of the provisional print zone (dashed). Configurator positions are measured from it in mm, x to the right, y downward.

Factory line drawing of the AXIS 1.0 mL, unscaled. It shows the device outline and the tank window only; no printable area or safe margin is marked, and its fill colour is a drafting colour, not a product colour. The dashed rectangle is PROXY's provisional print zone (19.0 × 16.8 mm). **Factory print-area confirmation pending.** PROXY confirms the printable area, decoration method and tolerances with the factory before production.

Place artwork in the AXIS configurator
proxysupplyco.com



SCALE CHECK • 50 mm



Measures 50 mm when printed at 100%

+ Placement origin: the centre of the provisional print zone (dashed). Configurator positions are measured from it in mm, x to the right, y downward.

Factory line drawing of the AXIS 2.0 mL, unscaled. It shows the device outline and the tank window only; no printable area or safe margin is marked, and its fill colour is a drafting colour, not a product colour. The dashed rectangle is PROXY's provisional print zone (19.0 × 16.8 mm). **Factory print-area confirmation pending.** PROXY confirms the printable area, decoration method and tolerances with the factory before production.

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