

ALL-IN-ONE SERIES • OEM ARTWORK

ARC

ARTWORK GUIDE

This packet prepares branded artwork for the PROXY ARC. Page 2 is the print-zone dieline at 1:1 scale. Place your artwork within the marked OEM printing areas, keep the notch clear, and return both a production-ready file and your editable source. Send questions to PROXY at any point.

Prefer a guided setup? PROXY's online configurator places and measures artwork on the ARC for you, front and back, checks resolution at print size, and flags anything that crosses the window notch.



FRONT

BACK

PRINTABLE AREA

Device	ARC • 30 × 13.45 × 64.7 mm
Surfaces	Front • Back — marked on Page 2
Front area (W × H)	16.00 × 44.65 mm • 18.05 mm from device top
Back area (W × H)	16.00 × 44.65 mm • 18.05 mm from device top
Keep clear	Window notch • 2.71 × 9.62 mm bite • front and back
Body & finish	Opaque PC+ABS • Standard Molded Color

All dimensions are transcribed at 1:1 from the supplier Print Range drawing; the boundaries on Page 2 are authoritative.

ARTWORK SETUP

Scale	Work at 1:1 against the Page 2 dieline
Accepted formats	PDF • PNG • JPG
Artwork files	Vector preferred • raster below ~150 ppi at placed size is flagged for review
Brand colors	List Pantone (PMS) references where defined and include them with your files
The dieline	Reference only — place artwork against it, never redraw or rescale it
Mouthpiece	Black PP snap cap • fixed, outside the print area

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 boundaries — PDF preferred
2 • Editable source	Original working file, kept editable — changes never mean redrawing
Submission	Configurator Step 2 upload • or via your PROXY representative
Printing	UV print or silk screen • front and back

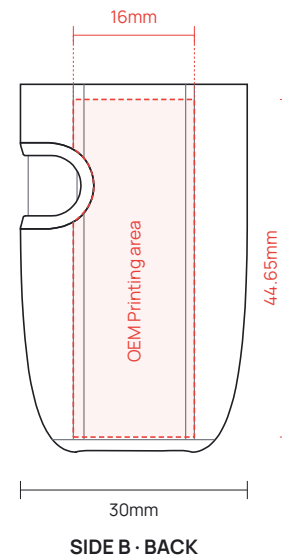
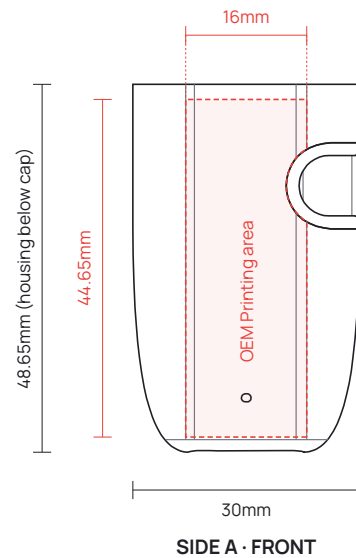
BEFORE YOU SUBMIT

- ✓ Artwork sits inside the marked OEM printing areas on Page 2
- ✓ Window notch kept clear on both surfaces • front LED dot left uncovered
- ✓ Prepared at 1:1 • Page 2 dieline unaltered
- ✓ Production file and editable source both included
- ✓ Pantone references listed for any PMS-defined brand colors

ARC

Scale 1:1

Device 30 × 13.45 × 64.7 mm · print zone 16 × 44.65 mm per side · zone top 2.00 mm below the housing top (18.05 mm below the device top)



Print zones, outlines, window notch and LED transcribed path-for-path at 1:1 from the supplier Print Range drawing (vector, 72 pt per inch).

Keep artwork clear of the window notch. Factory sign-off required before first production use.