

Artwork preparation and size reference

Plan from the item and equipment you actually have. The measured blank area, press contact area, and printer imageable area are separate limits.

Record the four bounds

Blank usable area (width x height) _____

Press usable area (width x height) _____

Printer imageable area (width x height) _____

Supplier template canvas (if supplied) _____

Chosen art width x height _____

Margin / bleed allowed by source _____

Output resolution (pixels/inch) _____

Pixel canvas (width x height) _____

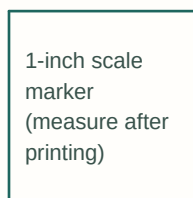
Keep the ratio and scale

Fit artwork proportionally within the smallest verified width and height. If rotation is allowed, check the rotated fit as a separate option. Multiply final inches by pixels per inch for the file canvas; convert millimeters to inches by dividing by 25.4.

A supplier template can guide placement, but it does not prove the entire blank is coated or that a printer can image that canvas. Check the print application's actual page setup and scaling before transferring.

Print calibration

A 1-inch scale marker below is intended for a test print at 100% scale. Measure it with a ruler. If it prints at a different length, correct printer scaling before using any layout template.



Source context: Epson F570 User's Guide specifies media/feed-path margins (checked 2026-09-23); MakerFlo's 18 oz Hydro template specifies a supplier canvas (checked 2026-09-22). This worksheet uses no fixed apparel placement size.

[Epson F570 manual](#) | [MakerFlo templates](#)