

Rolled canvas

Short description:	400gsm cotton canvas art prints – delivered rolled for hand stretching or framing
Long description:	Give your customers complete flexibility with our rolled canvas prints, ideal for hand stretching or custom framing. Printed on premium 400gsm artist-grade canvas, they offer a finely textured surface that brings out depth and detail across photography, artwork and graphic designs. Each custom canvas print is produced to order and delivered unmounted, making them a practical option for sellers who want to offer canvas wall art without the added bulk of a pre-stretched frame. This format is also well suited to international shipping, helping to reduce costs while maintaining print quality. Durable and long-lasting, our rolled canvas art prints deliver 200+ year display permanence, ensuring your designs retain their colour and clarity over time.
Features:	- Rolled canvas prints - 400gsm artist-grade canvas - 200+ year display permanence - Delivered rolled for hand stretching or framing
Wholesale price:	From \$5.00
SKU prefix:	GLOBAL-CAN-ROL-SC
Manufacturing time:	72h
Manufacturing locations:	 UK  US  EU  AU
Sizes:	4x6" to 43x87"
Product materials:	Canvas Minor material specifications may occur in different regions.
Eco properties:	 Water-based inks  Vegan-friendly
Printing method:	Latex inks, UVgel
Image requirements:	jpg/pdf, 300dpi recommended

Care instructions:

Keep your print out of direct sunlight and away from reflected light from mirrors, glass and other shiny surfaces.

Do not use any form of liquid or chemical products to clean your canvas, even if you have a coating. A soft brush can be used periodically to remove any settled dust.

Display it at room temperature in a stable, moisture-free environment, and keep it a safe distance from direct heat sources such as fireplaces or radiators.

Packaging:

All shipments are white-label, with no Prodigy branding on the outer packaging or on any included paperwork.

- Rigid spiral-wound cardboard tubes with plastic end caps.