

Bring your sanctuary into the room.

A practical guide to printing, framing and placing your artwork.

1. Open your collection

Extract the ZIP before printing. Each artwork folder contains JPGs named by aspect ratio. Open the chosen JPG directly in your print application or upload it to a professional print service; do not print a screenshot of it.

2. Choose the matching ratio

Match the shape of your frame to the file ratio below. These are proportions, not a promise that every file supports every print size. Your print service can check the pixel dimensions before printing.

File ratio	Matching frame proportions
2:3	4 x 6, 8 x 12, or another 2:3 proportion
3:4	6 x 8, 9 x 12, or another 3:4 proportion
4:5	8 x 10 or another 4:5 proportion
11:14	11 x 14 proportions
ISO A1	ISO A-series proportions (A1, A2, A3, A4)

3. Check resolution and print settings

For fine detail, aim for about 300 pixels per printed inch. Divide an image's pixel width and height by 300 to estimate its print dimensions at that quality. Larger prints may be suitable at a lower resolution depending on viewing distance. Ask your printer for a proof if you are unsure. Keep the original aspect ratio and turn off automatic cropping when possible.

4. Choose paper and a frame

Matte heavyweight paper gives a soft, low-reflection finish. A warm white mount, slim wood frame or understated dark frame can help the artwork sit comfortably with your room. Choose the paper and finish with your print service; the digital file does not determine the physical surface finish.

5. Place it with intention

Try a quiet wall above a headboard, beside a reading chair, or opposite a bedside lamp. View the framed piece in your evening lighting before deciding its final position. Follow the frame maker's guidance and use appropriate fixings for your wall.

Your files and support

Your purchase is for digital files for personal use. Physical prints, frames and shipping are not included. Please do not resell, share or redistribute the files. For help accessing your collection, contact neuralsnoozesupport@gmail.com.