NERUMA

Box exterior · 136 × 232 mm

Scale 1:1 when printed at 100%. Layout based on the manufacturer template.



Magenta: outline / cut. Dashed cyan: panel join / proposed fold.
Proposed outer bleed: 3 mm. Confirm board, wrap returns, glue and tolerances.
DESIGN REVIEW · Do not release to production without manufacturer approval.

NERUMA

Lid interior · 136 × 146 mm

Scale 1:1 when printed at 100%. Layout based on the manufacturer template.



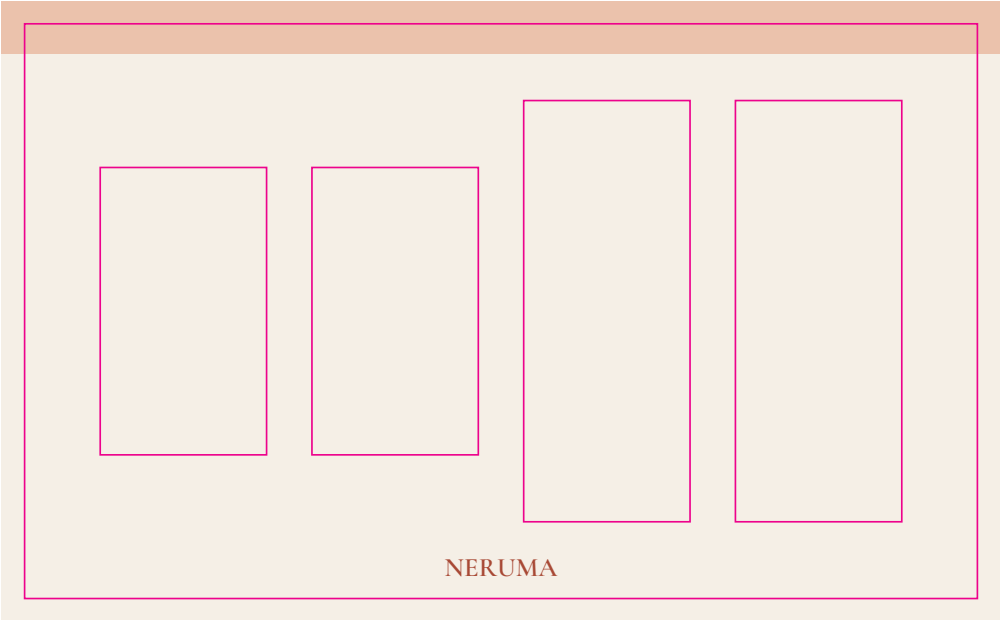
Scale check: 50 mm

Magenta: outline / cut. Dashed cyan: panel join / proposed fold.
Proposed outer bleed: 3 mm. Confirm board, wrap returns, glue and tolerances.
DESIGN REVIEW · Do not release to production without manufacturer approval.

NERUMA

2 + 2 insert · 126 × 76 mm

Scale 1:1 when printed at 100%. Layout based on the manufacturer template.



Scale check: 50 mm

Magenta: outline / cut. Dashed cyan: panel join / proposed fold.
Proposed outer bleed: 3 mm. Confirm board, wrap returns, glue and tolerances.
DESIGN REVIEW · Do not release to production without manufacturer approval.

From layout to object.

NERUMA · 2 + 2 Kit · Messaging review 03 · 26 September 2026

MANUFACTURER REFERENCE

Assembled box: 136 × 86 × 30 mm. Insert: 126 × 76 × 15 mm.
Exterior: 136 × 232 mm; panels 86 / 30 / 86 / 30 mm.
Interior: 136 × 146 mm; panels 30 / 86 / 30 mm.
Openings: 2 at 22 × 38 mm and 2 at 22 × 55.70 mm.
Top-left origin; mm: (10, 19), (38, 19), (66, 10.15), (94, 10.15).

PROPOSED ARTWORK AND FINISH

Keep all printed copy in Spanish. Main message is on the closure flap.
Cormorant Garamond 600 + DM Sans. Cream F5EFE6; terracotta A84935.
Matte print with a paper feel. Concept colours; no printer ICC profile applied.
3 mm perimeter bleed is proposed, not specified by the supplier.
PDF: embedded fonts. SVG: outlined lettering and separate layers.

VALIDATION BEFORE PRODUCTION

The template defines surface layouts, not a complete engineering drawing.
Confirm wrap returns, hinges, tabs, magnets and glue areas.
Confirm board thickness, insert material and opening tolerances.
Do not reproduce technical guides as part of the printed artwork.
Confirm opening direction and the alignment of exterior and interior panels.
Complete formula, INCI, directions, batch and final label information.

3D ASSEMBLY

Box modelled using the specified nominal dimensions.
1.5 mm board thickness and the tray floor are visualisation assumptions.
Vials and applicators approximate the silhouettes in the source PDF.
Renders illustrate the visual direction; they do not replace a physical sample.

Source: 2+2 Micro infusion kit design template.pdf, page 1. Vector dimensions at 1:1.