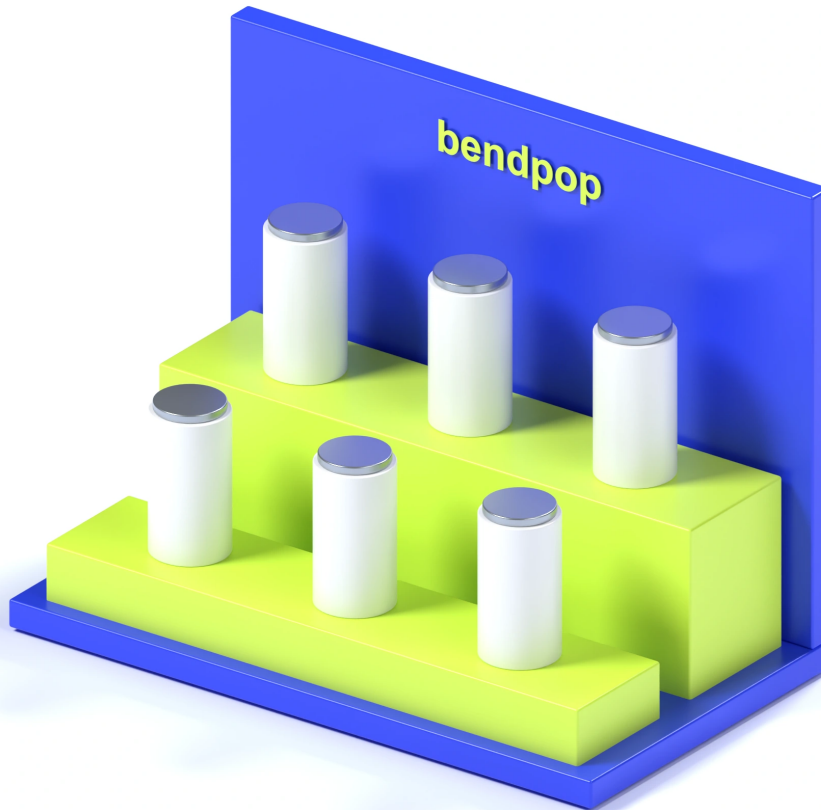




View rendered from the source 3D model.

USE CASE

A display concept for six personal-care products on a small retail counter. The placeholder packs do not belong to a real brand.

WHAT WE MODELLED

Two levels raise the rear row; a separate backboard provides space for branding. Six cylindrical placeholder packs make the arrangement visible. Shelves are modelled as layout volumes, not detailed manufacturing parts.

OVERALL DIMENSIONS

460 × 260 × 340 mm

Painted body and shelf surfaces proposed.

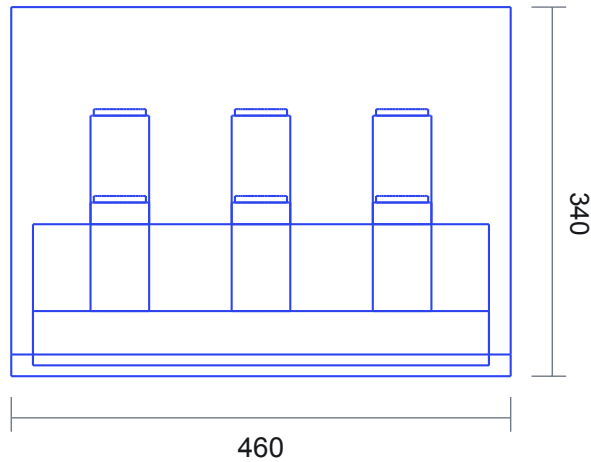
The material appearance is a design proposal.

A new form for your idea.

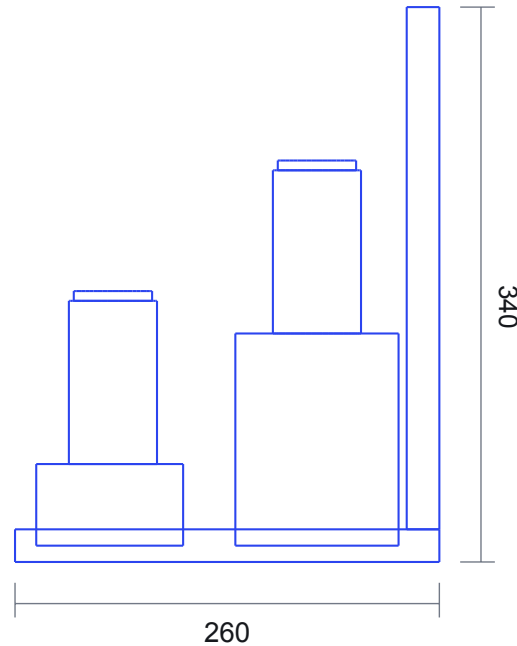
bendpop.com | hello@bendpop.com

Units: mm | Not a scaled manufacturing drawing

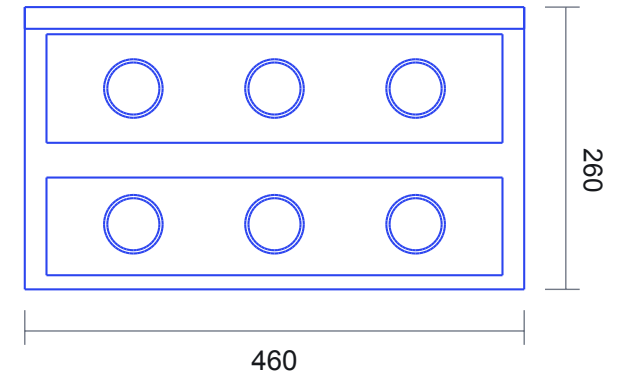
FRONT



SIDE



TOP



Views derived from the source model geometry. Hidden edges are also shown.

SCOPE OF THIS SAMPLE

This PDF contains the design rationale, a model rendering and overall dimensions. Source work includes a BLEND scene, an OBJ mesh and orthographic DXF views. No STEP or parametric solid CAD is provided in this sample.

TECHNICAL DECISIONS STILL OPEN

Actual product dimensions and weights, sheet thicknesses, joints, stability and material selection remain open. This layout is not production approval or evidence of sales impact.

This document is not a manufacturing-ready technical package or production approval. File formats, revisions and technical checks for a real project are defined in the written scope.

01 / Two rows, two levels

Three placeholder products sit at the front and three at the back. The rear row is 80 mm higher in the model. This explores visibility; real retail viewing angles have not been tested.

02 / Spacing between products

Product centres are 130 mm apart within each row. Placeholder cylindrical bodies are Ø54 × 100 mm, with Ø48 × 6 mm caps. These are not client product dimensions.

03 / Branding surface

A separate 460 mm wide backboard creates a visual identity area behind the products. Logo placement is illustrative; print artwork and print-production checks are not included.

INPUTS REQUIRED FOR A REAL PROJECT

Actual pack dimensions, weights and quantities; usable counter area; faces that must remain visible; brand assets; and any material or process constraints from the manufacturer. The layout can then be selected; production detailing and sample checks are separate steps.

LAYOUT IN THE MODEL



460 × 260 × 340 mm

Not client work or a manufactured product.
The material appearance is a design proposal.

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