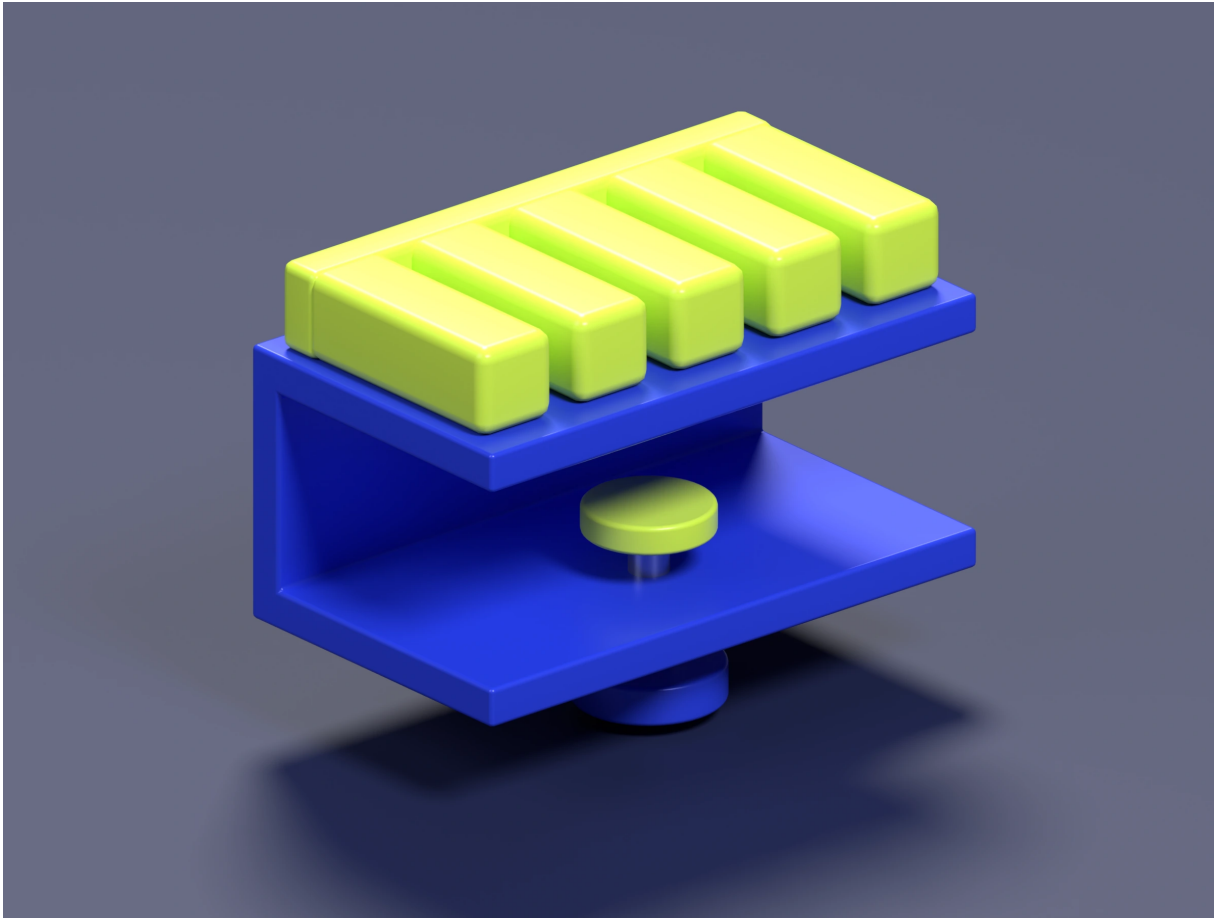




View rendered from the source 3D model.

USE CASE

A guide concept to keep charging cables organised and within reach at the edge of a desk.

WHAT WE MODELLED

Five dividing ribs create four open cable channels. The C-shaped body, screw shaft, pressure pad and thumb wheel were modelled as separate parts to show their relationship.

OVERALL DIMENSIONS

120 × 70 × 92 mm

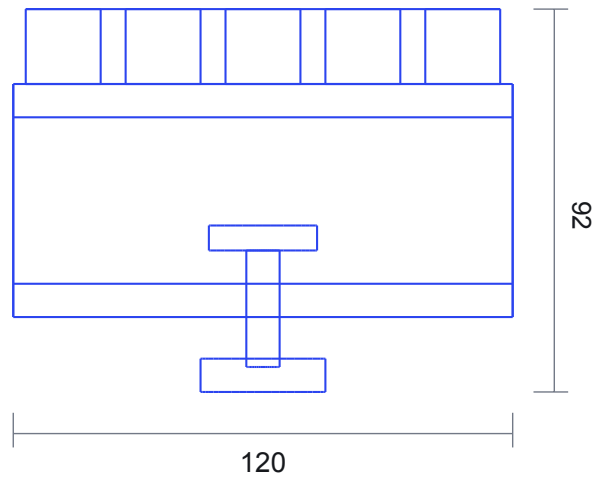
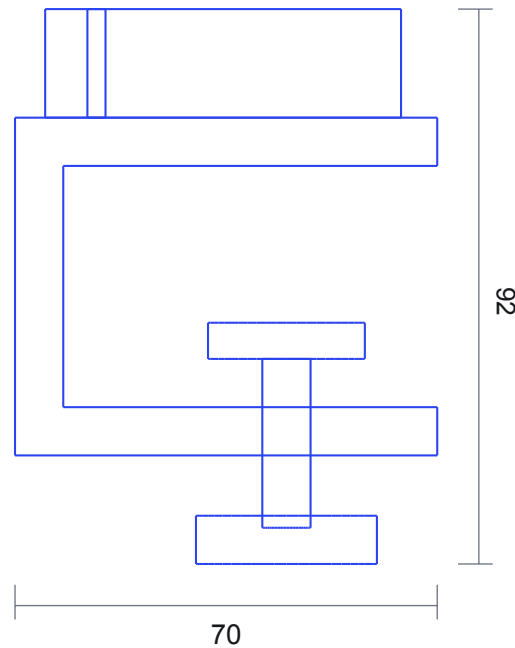
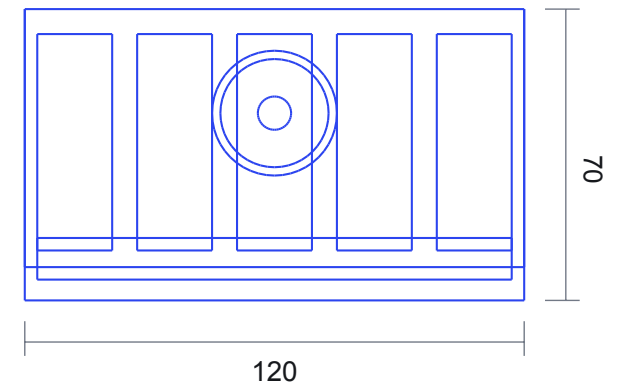
Polymer body and metal screw proposed.

The material appearance is a design proposal.

A new form for your idea.

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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

The screw thread is not modelled. Desk fit, clamping range, cable diameters, tolerances and clamping force have not been validated. Function and strength require a prototype and technical assessment.

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.