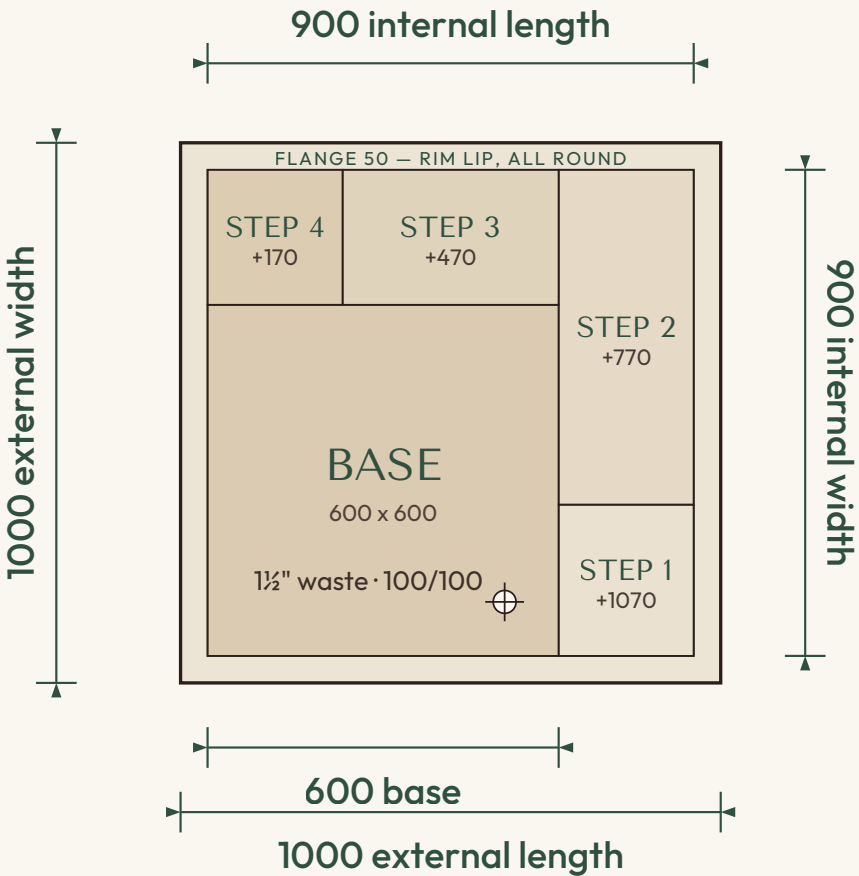


PLAN · BIRDSEYE

Looking straight down into the open tub. **Base sides** (left + front) taper full height; **step sides** (back + right) carry the stair. Flange 50 mm all sides. FRONT = entry, right.

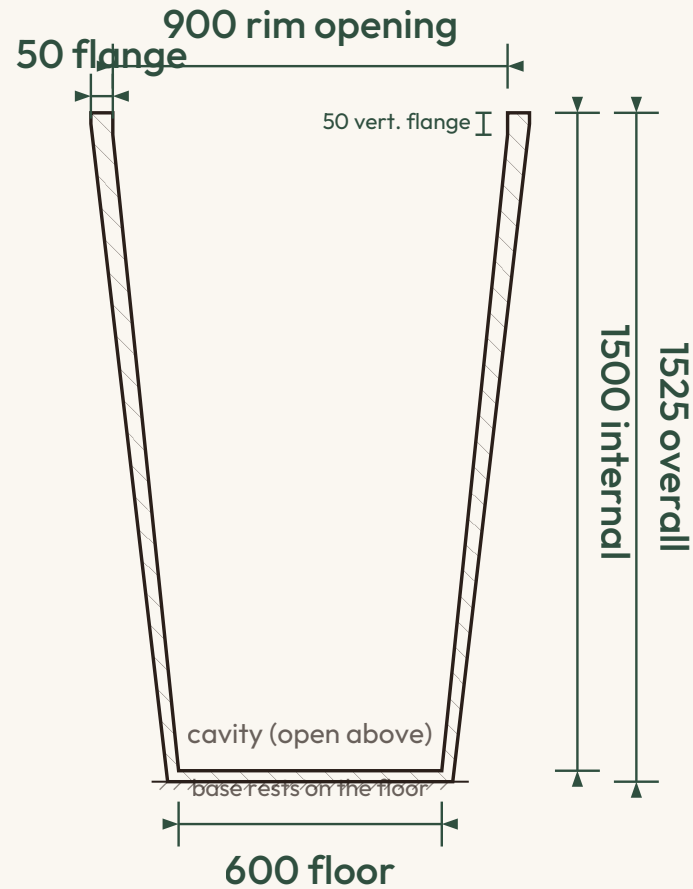


Stepped Plunge — 1000 × 1000 × 1500

Overall size	1000 × 1000 × 1525 mm (incl. 25 base)
Internal depth	1500 mm
Rim opening	900 × 900 mm
Flange	50 mm · all four sides
Base floor	600 × 600 mm · bottom-left corner
Steps	4 · heights above base 1070 / 770 / 470 / 170 mm
Treads	all 250 mm deep
Construction	HOLLOW moulded shell · void under every step · not solid
Walls	base sides full taper · step sides stepped
Waste	1½" (38 mm) hole · 17 mm tapered edge · in the base
Material	7-layer Omnigel built-up system · up to 13-layer with insulation upgrade
Colour	Pure White · matched to any RAL · BS 4800 · paint sample
Warranty	30-year
Made in	Somerset, United Kingdom

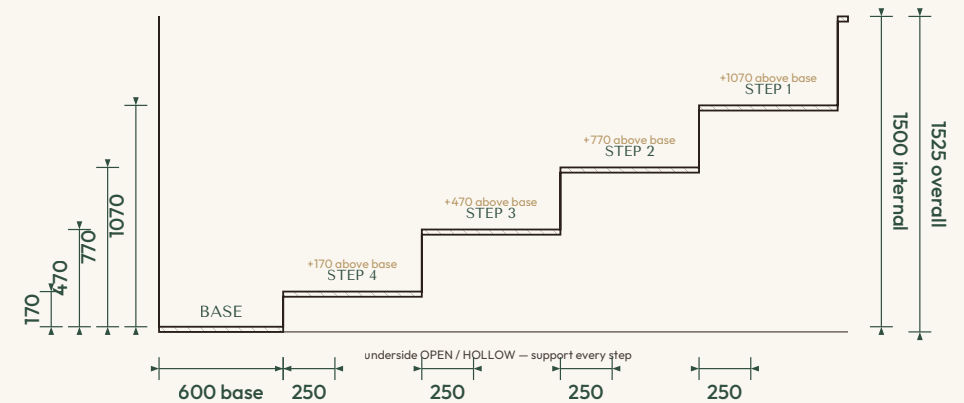
SECTION A-A · BASE SIDE

Vertical cut through a **base side** (2 of the 4 sides). Both base sides taper the full height; the 600×600 base sits in the corner where they meet. **Vertical flange 50 mm**. Drawn symmetric — see the plan for the true corner.



SECTION B-B · STEP SIDE

The L-stair unrolled, rim → base. **Underside of every step is HOLLOW** (seat-space). Heights = above the base floor. Tread spacing exaggerated for clarity; depths labelled (all 250).



SECTION C-C · TRUE CUT — thin shell, hollow underside

A real straight cut — a **thin moulded shell** (inverted cut-out): base-side taper left, steps right. Vertical flange 50 mm; the step-side wall stops at the first step and the **whole stepped underside is OPEN** — it must be supported.

