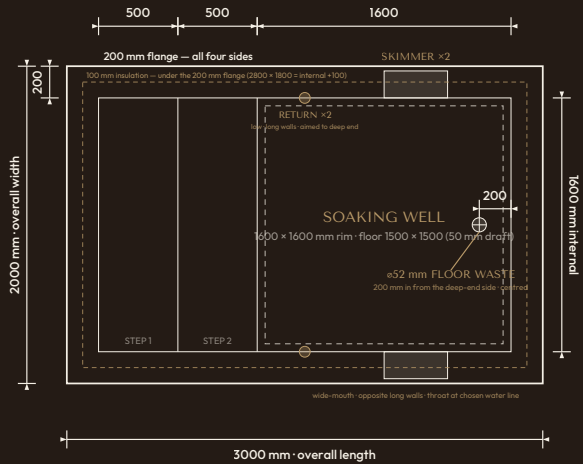
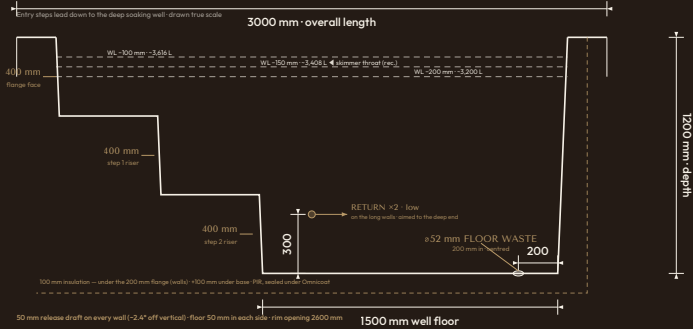


PLAN · BIRDSEYE



SECTION · LENGTHWISE



Bespoke Step-Entry Soaking Tub

OVERALL SIZE	3000 × 2000 × 1200 mm (L×W×D)
FLANGE	200 mm surround, all four sides
SOAKING WELL	1600 × 1600 mm · 1200 mm deep
INTERNAL OPENING	2600 × 1600 mm (at rim)
ENTRY STEPS	2 steps · tread/riser 500/400 + 500/400 mm · 400 mm flange face
WASTE	Floor waste · deep well · 200 mm in from the deep-end short side, centred · ø52 mm
DRAFT (RELEASE)	50 mm per wall, rim→floor (~2.4° off vertical) · floor 50 mm in each side
WATER (CONCEPT)	~4,032 L brim · lines ~100 ~3,616 L · ~150 ~3,408 L (rec.) · ~200 ~3,200 L below rim · skimmer throat = chosen line
CIRCULATION	2 skimmers (deep-end long walls) + 2 low returns (step-end long walls) → length-wise turnover to the skimmers
WEIGHT (EST.)	~155 kg dry · standard 7-layer build
INSULATION	+100 mm option · ~285 kg dry · tucks under the 200 mm flange (line 2800 × 1800 = internal +100) · footprint unchanged · +100 mm under base → 1400 mm
MATERIAL	7-layer Omnigel built-up system · up to 13-layer with insulation upgrade
COLOUR	Pure White (BS 4800 00 E 55) · matched to any RAL · Pantone · Farrow & Ball · Dulux
LEAD TIME	Bespoke · made to order
WARRANTY / MADE IN	30-year · Somerset, United Kingdom

Note — Reconciled from operator master V1.0; plan closes 200+500+500+1600+200=3000; first 400 mm vertical is the flange face, not a step. V1.5 adds a 50 mm RELEASE DRAFT — every wall draws in 50 mm rim→floor (~2.4°) so the part lifts from the mould; rim opening unchanged (2600×1600), well floor 1500×1500. Weight, capacity and insulation are first-order estimates — confirm against a real lay-up before quoting.

All dimensions in millimetres · Drawn at scale 1:20 · CONCEPTUAL DESIGN — NOT FOR MANUFACTURE · dimensions to be confirmed before tooling.