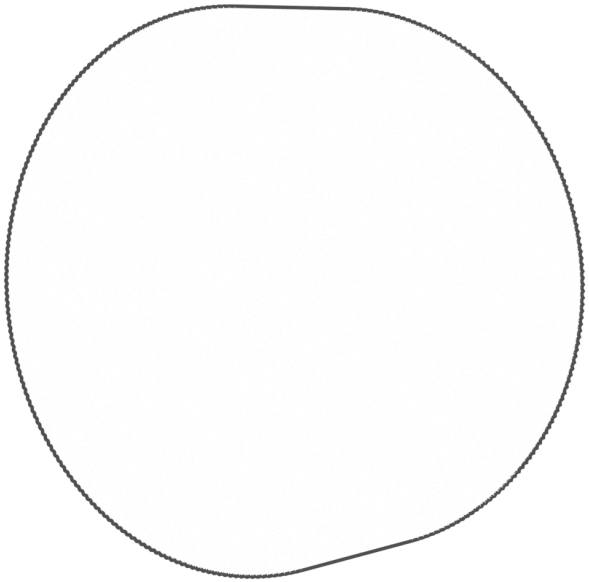
MARU WALL · 22 × 22

OVERVIEW	Designer | Year	Hakumei | 2026
	Dimensions	W22 × H22 × D8.5 cm
	Weight	approx. 0.46 kg complete (240 g printed)
	Material	Diffuser: translucent PLA. Backplate and wall cleat: matte PLA.
	Origin	Designed and printed in Malaysia
	Assembly	8 magnets, no glue or screws: every part lifts off
	Patterns	Original, Bubble, Wave and Knit
	Colours	Diffuser: any of 5 translucent colours. Other parts: any of 5 matte colours, each part its own
ILLUMINATION	Light source	LED, E27 G45 golf-ball bulb, included
	Light output	approx. 500 lm
	Colour temperature	2700 K
	CRI	approx. 80+
	Life hours	approx. 15,000
POWER	Input	220–240 V AC; 110–120 V for Canada and Taiwan
	Max. usage	approx. 6 W
	Plug	Type G (MY, SG, HK), Type I (AU, NZ, CN), Type C (TH), Type A (TW, CA)
DIMMING	Not dimmable as supplied.	
MOUNTING	Cord	2 m twisted fabric, in-line switch, plug for your country (standard E27 cord set)
	Fixing	Drops onto a printed wall cleat; no wiring
	Wall fixings	Screws and plugs, or 3M VHB tape; template in the box
	Offset from wall	8.5 cm
	Lampholder	E27
CARE	Indoor use only. Dust with a dry cloth or a soft brush; keep acetone, solvents and harsh cleaners away from the printed parts. LED bulbs only, never incandescent or halogen: they run far hotter than a printed lamp is made for. Keep out of hot direct sun.	
MATERIALITY	Printed to order, one fine layer at a time, so faint layer lines are part of the surface. Tint can vary slightly between spools: for lamps that must match, order them together.	



Figures marked approx. are typical of the bulb and fittings supplied and are confirmed against the first lamps made. Specifications may change.