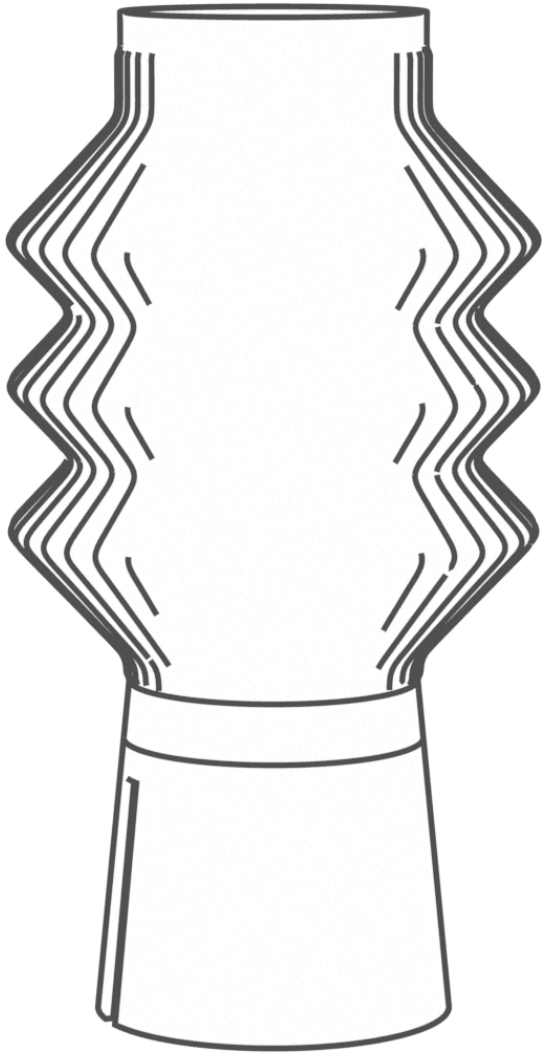
PAGODA Ø16 · SMALL

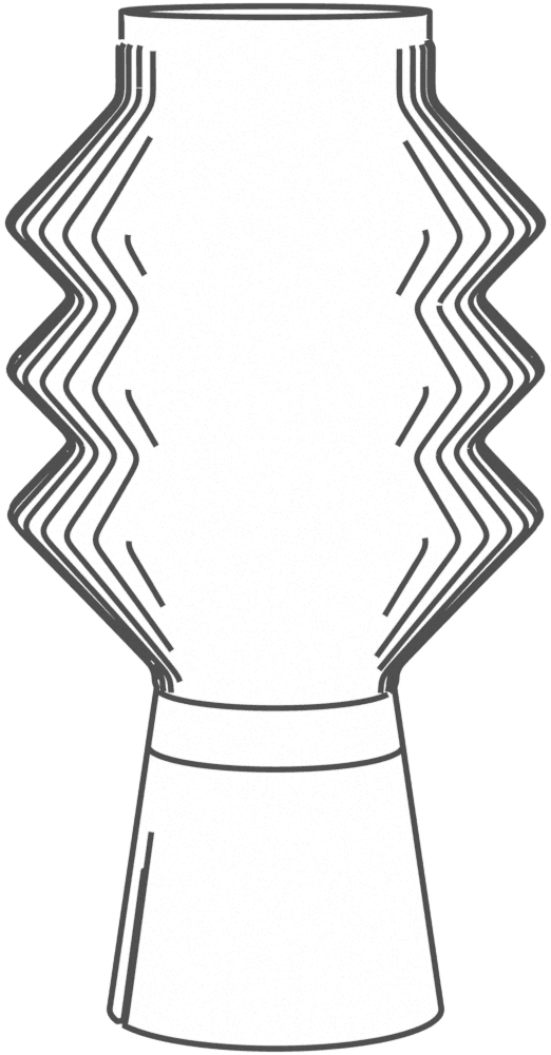
OVERVIEW	Designer | Year	Hakumei | 2026
	Dimensions	Ø16 × H30.2 cm
	Weight	approx. 0.41 kg complete (220 g printed)
	Material	Shade: translucent PLA. Top ring, band and base: matte PLA.
	Origin	Designed and printed in Malaysia
	Assembly	24 magnets, no glue or screws: every part lifts off
	Colours	Shade: 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.	
CORD	Cord	2 m twisted fabric, in-line switch, plug for your country (standard E27 cord set)
	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.

PAGODA Ø20 · MEDIUM

OVERVIEW	Designer | Year	Hakumei | 2026
	Dimensions	Ø19.5 × H36.9 cm
	Weight	approx. 0.50 kg complete (295 g printed)
	Material	Shade: translucent PLA. Top ring, band and base: matte PLA.
	Origin	Designed and printed in Malaysia
	Assembly	24 magnets, no glue or screws: every part lifts off
	Colours	Shade: any of 5 translucent colours. Other parts: any of 5 matte colours, each part its own
ILLUMINATION	Light source	LED, E27 A60 bulb, included
	Light output	approx. 600 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.	
CORD	Cord	2 m twisted fabric, in-line switch, plug for your country (standard E27 cord set)
	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.	



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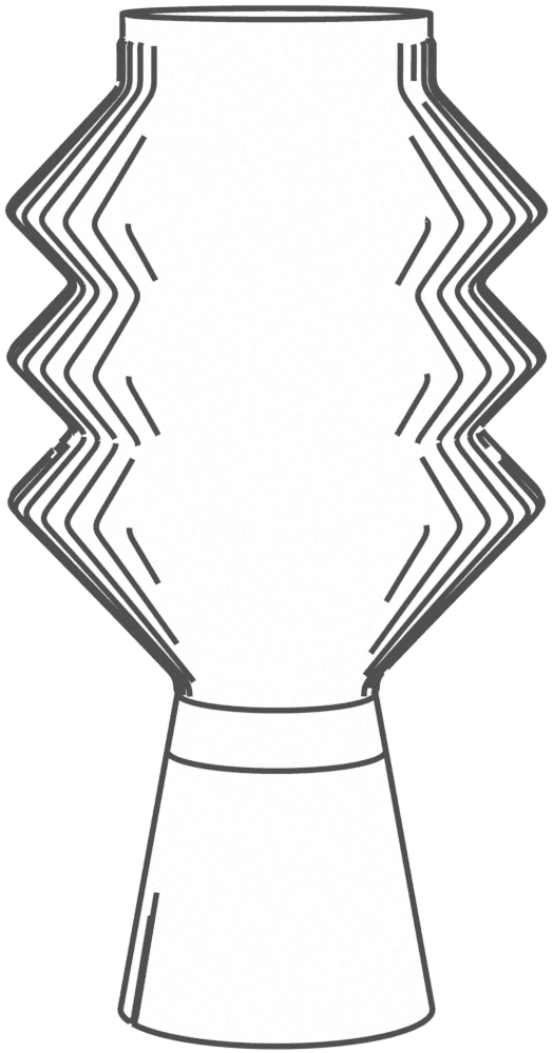
PAGODA Ø24 · LARGE

OVERVIEW	Designer | Year	Hakumei | 2026
	Dimensions	Ø23.5 × H44.3 cm
	Weight	approx. 0.64 kg complete (436 g printed)
	Material	Shade: translucent PLA. Top ring, band and base: matte PLA.
	Origin	Designed and printed in Malaysia
	Assembly	32 magnets, no glue or screws: every part lifts off
	Colours	Shade: any of 5 translucent colours. Other parts: any of 5 matte colours, each part its own
ILLUMINATION	Light source	LED, E27 A60 bulb, included
	Light output	approx. 600 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.	
CORD	Cord	2 m twisted fabric, in-line switch, plug for your country (standard E27 cord set)
	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.