

PHORM

SHAPING CONCRETE. INSPIRING ARCHITECTURE.

2026 COLLECTION

YOU ARE DESIGNING A PLACE PEOPLE WILL REMEMBER

The terrace, the courtyard, the lobby, the roof. The architecture is resolved. What stands in it should carry the same intent.



CUSTOM ARCHITECTURE ENDS AT THE CATALOGUE. THE OBJECT YOU DREW IS NOT IN IT.

Standard moulds allow one shape, produced by the thousand. Yours is needed once, at a specific size.

Stone and cast concrete carry long lead times, heavy tooling and a price that ends the conversation.

So the specification is compromised late, and the space loses the detail that made it yours.



A WORKSHOP THAT BUILDS WHAT YOU DRAW

PHORM is a design and engineering workshop where ideas take shape through robotic manufacturing, 3D concrete printing and digital fabrication. No moulds. One object at a time, at the dimension you specify.

- 01 Robotic manufacturing
- 02 3D concrete printing
- 03 Engineering and plastics



FOUR STEPS, AND YOUR DRAWING IS STANDING IN THE SPACE

GEOMETRY ⁰¹

We take your sketch, model or reference and resolve it as a printable form.

TOOLPATH ⁰²

Texture, layer height and structure are engineered before anything is printed.

PRINTING ⁰³

A robotic arm lays the concrete. The layer line stays visible as the finish.

DELIVERY ⁰⁴

Cured, sealed, palletised and placed where the drawing said it would stand.

06

THE 2026 COLLECTION

Five objects. One printer. No moulds.



WAVE .01



WAVE .02



WAVE .03



NOISE .01



TWIST .01



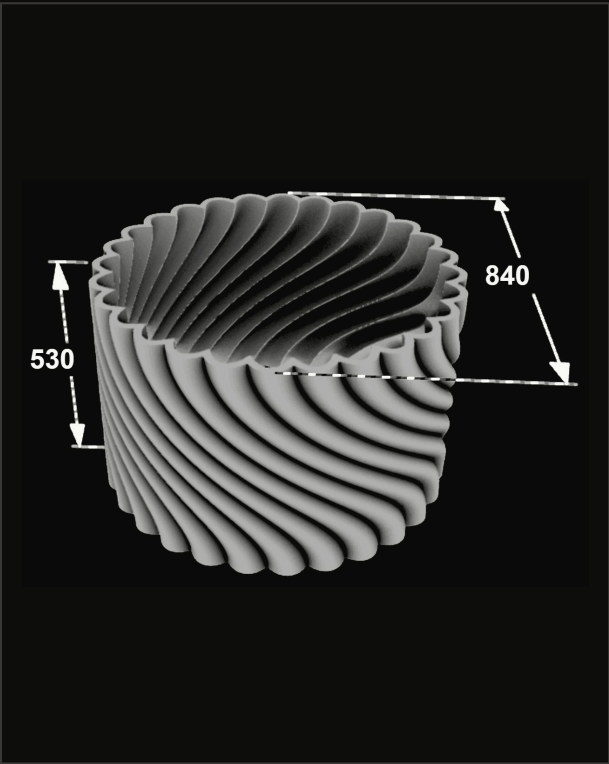
YOUR FORM IN
PHORM|LAB



MADE FOR THE QUIET CORNERS.

WAVE .01

The widest object in the collection. Place it once, in the centre of a terrace, and the rest of the furniture arranges itself around it.



TECHNICAL DRAWING · MM



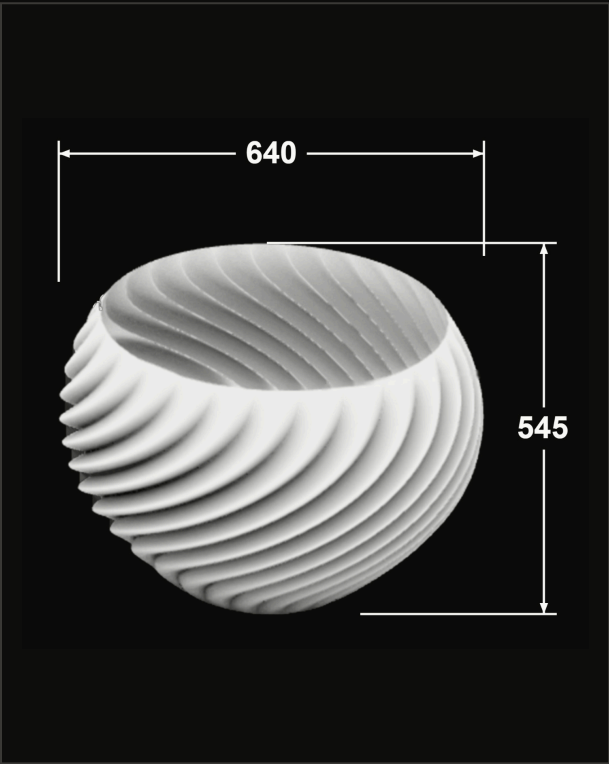
REAL OBJECT · WORKSHOP

Height	530 mm	Diameter	840 mm
Weight	160 kg	Price	300 €



WAVE .02

Continuous flowing lines wrapped around a compact footprint. It brings softness to hard geometry without asking for more floor.



TECHNICAL DRAWING · MM



REAL OBJECT · WORKSHOP

Height	545 mm	Diameter	640 mm
Weight	150 kg	Price	330 €

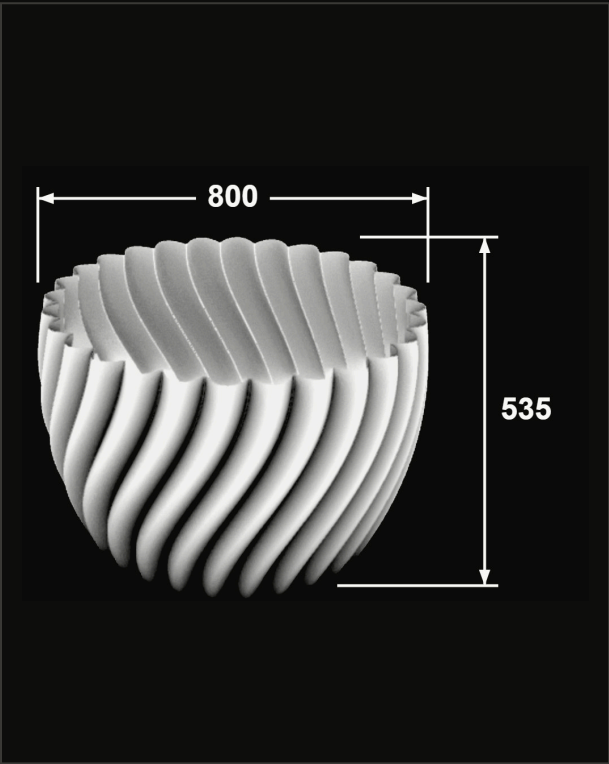




NO MOULDS. ONE OBJECT
AT A TIME, AT THE
DIMENSION YOU SPECIFY.

WAVE .03

Deep vertical ribs, wide mouth. Sized for a single olive or a mature specimen, where architecture ends and planting begins.



TECHNICAL DRAWING · MM



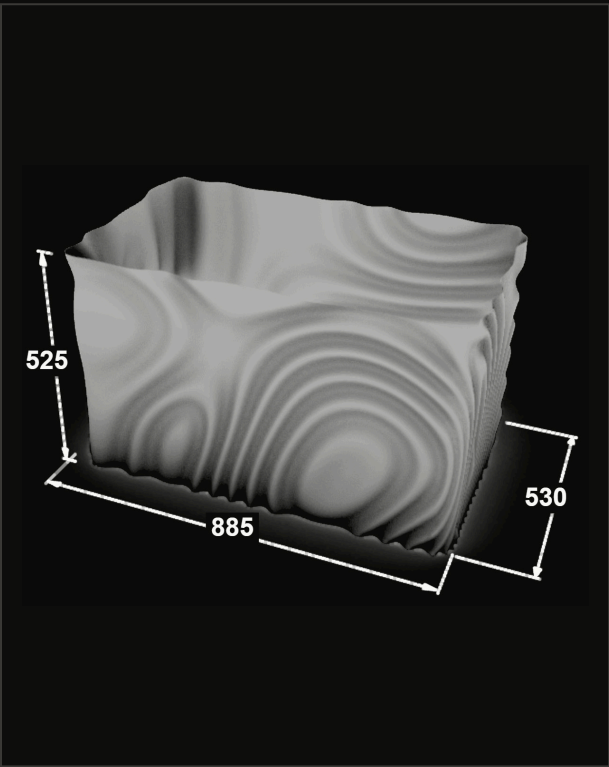
REAL OBJECT · WORKSHOP

Height	535 mm	Diameter	800 mm
Weight	130 kg	Price	280 €



NOISE .01

A rectangular volume with a turbulent surface. Use it to draw a line: a pool edge, a terrace boundary, a division between seating and passage.



TECHNICAL DRAWING · MM



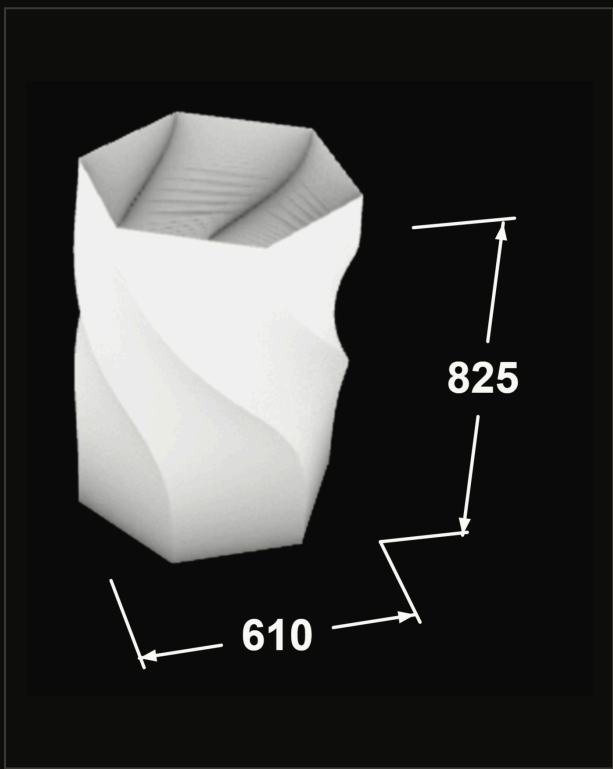
REAL OBJECT · WORKSHOP

Height	525 mm	Length	885 mm
Width	530 mm	Weight	120 kg
Price	260 €		



TWIST .01

Elegant proportions on a minimal footprint. It holds a corner, an entrance or a narrow passage where nothing wide would fit.



TECHNICAL DRAWING · MM



REAL OBJECT · WORKSHOP

Height	825 mm	Diameter	610 mm
Weight	120 kg	Price	260 €





THE LAYER LINE STAYS VISIBLE
AS THE FINISH.



MODULAR · PRINTED IN SECTIONS

THESE FIVE
SHAPES ARE A
STARTING
POINT. THE
POSSIBILITIES
ARE VIRTUALLY
LIMITLESS.

Send a sketch, a model or a photograph. Height, diameter, texture, colour and edition size are yours to set.

Because there is no mould, a single object costs no more to make than the fiftieth.





PHORM Lab is our online configurator. Shape a vase yourself, before anything is printed.

01 Choose a base form

02 Set height, diameter and surface pattern

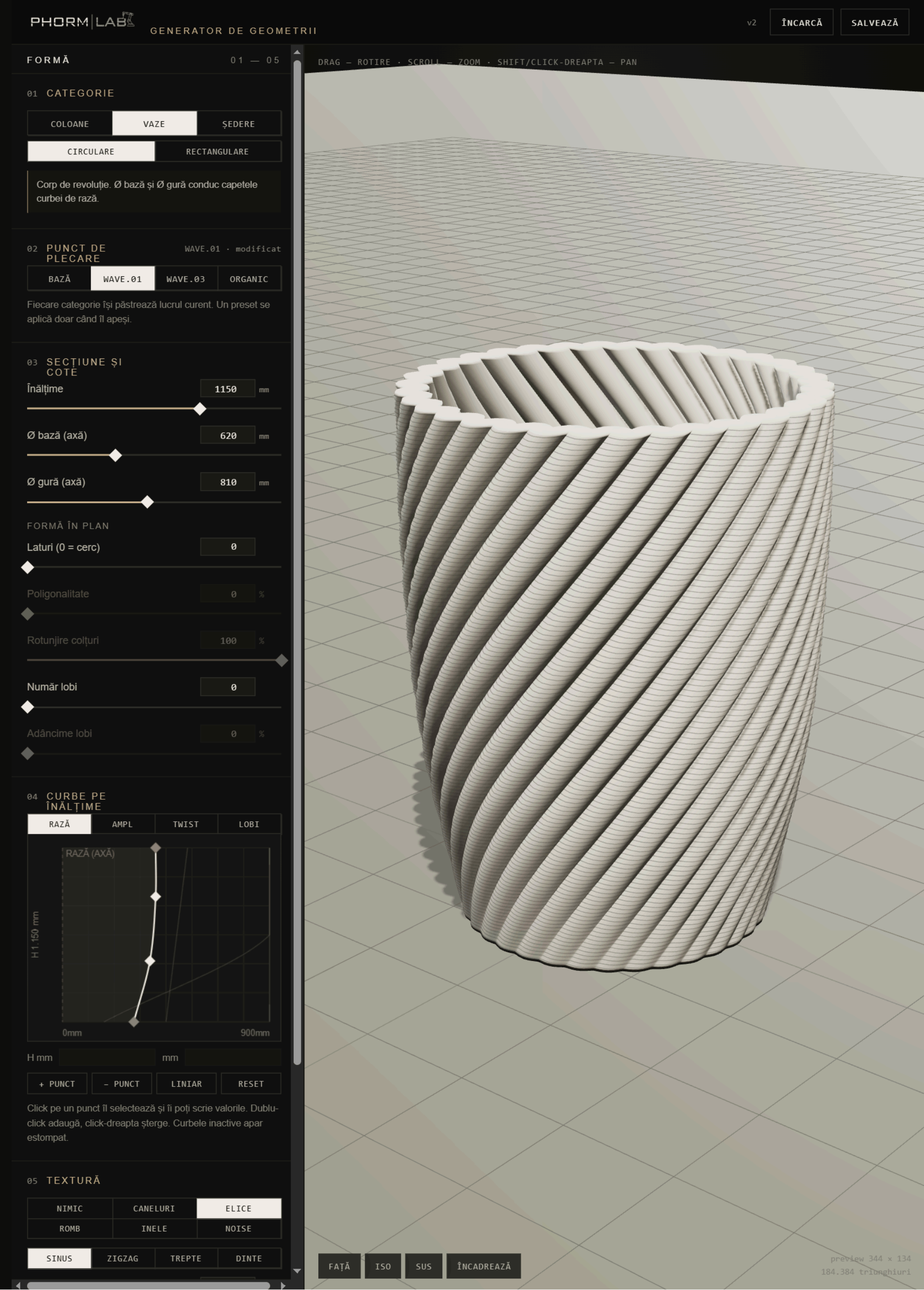
03 Send it. We print it at that exact dimension.



lab.phorm.ro

OPEN PHORM LAB →

Scan to open PHORM Lab on your phone, or click to open it on your computer.



OBJECTS THAT BELONG TO ARCHITECTURE

01 ARCHITECTS

02 DEVELOPERS

03 HOSPITALITY

04 PRIVATE RESIDENCES

05 LANDSCAPE DESIGNERS

DESIGNED FOR VISIONARIES

IF YOU IMAGINE
EXTRAORDINARY
SPACES, WE HELP
BRING THEM TO LIFE.

Let's shape together the future of architecture.



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PHORM