Faye
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Table Gloss

Product Fact Sheet
Version 1.0 — 27 October 2025

Social media   withfaye.x

Website   withfaye.eu

Table Gloss is a 3D-printed table, created with recycled PETG. Each piece is produced on demand in Europe, making every table unique. This product sheet will guide you through the designers note, material, dimensions and sustainability.

"I wanted to create a table that feels both light and sculptural, like a star stretched through space.

Table Gloss adapts to its surroundings like glass to light, never the same, always in dialogue."

Designed by	Faye
Designed in	the Netherlands
About the Designer	Jessica (Faye) is a designer with a strong focus on sustainable materials, local production and fascinated by everyday things such as falling stars, ocean waves, and glass, their work explores how these memories can be transformed into lasting design objects, while honouring Earth's resources.
Environment	Indoor use only
Country of Production	Belgium
Preassembled	No, easy tool-free assembly: place the tabletop on the base.
Description	Table Gloss is a side table composed of one 3D-printed PETG leg and top. Inspired by falling stars, it captures the meeting point of classic and contemporary design. Each piece is made to order in the Benelux (Europe), giving every piece its own individuality.
Material	Base / Leg: Recycled PETG
	Top: Recycled PETG

Cleaning & Care	Dust with a soft cloth. Avoid solvents, alcohol, bleach, abrasives, harsh chemicals, or cleaning products. Do not soak or leave standing water on the leg and top; grooves may trap moisture.

Recommended weight limit: 0.5 kg. |
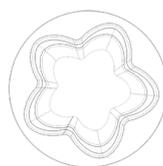| Sustainability | Produced on demand: no overproduction or stock waste. Made with recycled PETG filament. |
| Recycling & Returns | We encourage circular use. When the time comes, you're invited to return your table for responsible recycling or reformation into future pieces. |

Dimensions

40 x 40 h: 50 cm /
15.7" x 15.7" h: 19.7":

Height: 50 cm / 19.7"

Width: 36 cm / 15.7"

Diameter: 40 cm / 15.7"

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Colour   Transparent PETG