

## FACT SHEET

**BRAND:** CIRCULA

**WEB SITE:** [CIRCULA.ORG](https://circula.org)

**PRODUCT:** CIRCULA, bench

**DESIGNER:** TOMEK RYGALIK

**PRODUCTION:** OCTOBER 2020

**MATERIALS:**

- PINE WOOD
- RECYCLED PLASTIC
- PHOSPHATE STEEL

**SUSTAINABILITY INFORMATION**

- THE WOOD IS SOURCED FROM RESPONSIBLY-MANAGED, FSC- OR PEFC-CERTIFIED FORESTS
- THE PLASTIC IS MADE 100% FROM RECYCLED PACKAGING

**DIMENSIONS:**

Circula Wood: diameter 190 cm / 75 inches, height 39 cm / 15 inches

Circula Recycled Plastic: diameter 190 cm / 75 inches, height 40 cm / 16 inches

Circula Metal Small: diameter 216 cm / 85 inches, height 38 cm / 15 inches

Circula Metal Medium: diameter 300 cm / 118 inches, height 38 cm / 15 inches

Circula Metal Very Large: diameter 580 cm / 228 inches, height 38 cm / 15 inches

**PRICE:**

Circula Wood: from 1950 USD / 1690 EUR

Circula Wood with Secure Anchoring System: from 2250 USD / 1950 EUR

Circula Recycled Plastic: from 2950 USD / 2550 EUR

Circula Recycled Plastic with Secure Anchoring System: from 3250 USD / 2790 EUR

Circula Recycled Plastic Custom: from 3950 USD / 3390 EUR

Circula Recycled Plastic Custom with Secure Anchoring System: from 4250 USD / 3650 EUR

Circula Metal Small: from 3950 USD / 3390 EUR

Circula Metal Small with Secure Anchoring System: from 4250 USD / 3650 EUR

Circula Metal Medium: from 4950 USD / 4250 EUR

Circula Metal Medium with Secure Anchoring System: from 5250 USD / 4500 EUR

Circula Metal Very Large: from 6950 USD / 5950 EUR

Circula Metal Very Large with Secure Anchoring System: from 7250 USD / 6250 EUR

**PARTNERS:**

- [BOOMPLASTIC](#)
- ECO SOLIDARITY / POLISH CULTURAL INSTITUTE NEW YORK

**DESCRIPTION:**

Circula, by Polish designer Tomek Rygalik, is a bench created to offer a symbolic and functional space for dialogue and encourage direct social interactions.

Round in name and form, Circula is the stylistic and conceptual synthesis of the circularity of design. Made from sustainable, durable materials, the Circula bench is designed to recover, reintegrate, and stand the test of time. The three different versions are made of spruce or pine wood, recycled plastic, and phosphated steel. The wood is sourced from responsibly-managed, FSC- or PEFC-certified forests. The plastic is made 100% from recycled packaging, and was developed in collaboration with Boomplastic - a creative studio dedicated to plastic recycling. The visual and tactile result of this version is the beauty of waste material: the recycled plastic remains partially transparent to highlight the coarse and colorful fragments suspended within it.

**CONTACT PERSON:**

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**CREDITS:**

Recycled plastic: Agnieszka Kula

The rest of the images: Studio Rygalik

