



The Future of Our Waste

Product And Services Catalogue

2026



From worthless waste to valuable office furniture



Less Material, Less CO₂ & Less Waste.

The Triboo Values.....	5
Collections.....	7
Greengridz.....	9
Desktops.....	13
Tabletops.....	19
Tables.....	33
Coffee Tables.....	39
Industrial.....	43
NeverEnding Furniture.....	54
Tables.....	61
Planters & Vases.....	83
Design your own.....	84
Contact	107

The Triboo Values

Triboo transforms *worthless waste into valuable circular furniture*.

Through countless projects and products, we are making an impact by furnishing offices with less material, less CO₂ and less waste.

Our goal is to radically change the furniture industry and make it more sustainable whilst always keeping the circular economy in mind.

With revolutionary innovations and pioneering techniques, we transform 'worthless' waste streams, from plastics and natural fibres, into valuable circular office furniture. We ensure that raw materials are never lost again.

Everything we supply for offices is designed with the circular economy in mind. With your organisation's identity as the starting point, we help you showcase your commitment to a future with less material, less CO₂ and less waste.

What a better way to do it than through your interior space?

When you no longer need the furniture or it reaches the end of its life, it can be returned to Triboo. We will find a new home for the furniture or we will use the raw materials to make new forms of furniture.

In everything we do, we build harmony between people and nature. We do this by taking responsibility. We set revolutionary innovations in motion to make maximum impact, making us unstoppable.

The Triboo Global Headquarters are based in the Netherlands, with offices in Denmark representing the Nordics.

"From worthless waste to valuable office furniture."

Together, we can push back Earth Overshoot Day.

The panel market worldwide is a 145 billion dollar business. If everyone were to make the switch to #GREENGRIDZ we'd be pushing back Earth Overshoot Day with the emissions saved.



The Triboo Collections

Our product range is split into two main collections;

#GREENGRIDZ

is a lightweight, circular furniture construction panel which is made from the waste and byproducts of the forest industry.

The Greengridz® desk- and tabletops from Triboo are 100% circular. The panels are made with 60-90% less material, depending on their thickness, than the chipboard, plywood and MDF panels currently on the market. This also means up to 60% less CO₂ emissions and no waste as when the desk-and tabletops reach the end of their life they can be returned to Triboo.

We then upcycle the material into active carbon which is used as the raw material for air and water filters.

NeverEnding Furniture

is 3D-printed furniture from plastic waste streams. With advanced 3D-printing technology, five waste streams, are prepared for extrusion from 100% recyclate. The ingredients are recycled polypropylene, PET, rPet carbon, hemp, paper and cardboard.

When the furniture reaches the end of its life it can be returned to Triboo.

The recycled materials used in the furniture are reused to make other furniture. They are granulated afterwards which the robot prints furniture or the material is used to press tabletops. In this way, all materials are 100% reused, preventing raw materials from being discarded and significantly reducing CO₂ emissions.



#GREENGRIDZ will help you reach your CSRD goals with less material, less CO₂ & less waste.



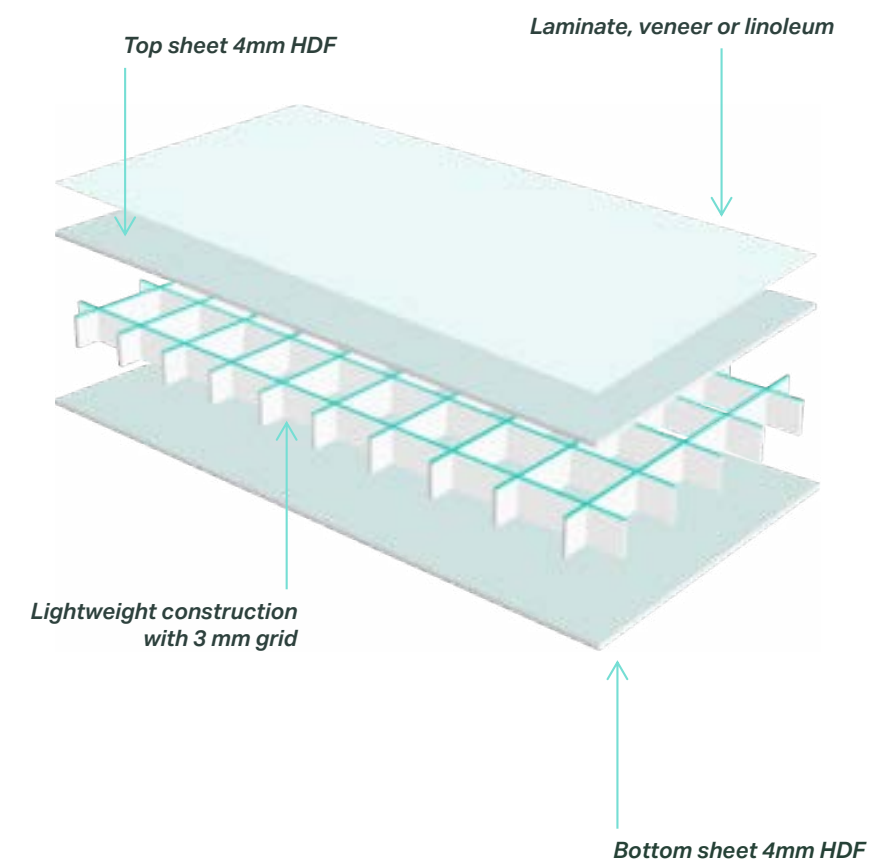
#GREENGRIDZ

The Greengridz® desk- and tabletops from Triboo are 100% circular.

The panels are made with 60-90% less material, depending on their thickness, than chipboard, plywood and MDF panels currently on the market. The HDF panels, which are made from sustainably grown wood, form the basis for the grid system.

These panels are free of added formaldehyde (CARB2 certified). They are bonded together with environmentally friendly PVAc D3 glue. The environmental impact of the production of a Greengridz® panel is all in all minimal. Both due to the relatively small amount of material per panel, and due to the minimal CO₂ emissions during the process.

This also means up to 60% less CO₂ emissions and no waste as when the desk-and tabletops reach the end of their life they can be returned to Triboo. We then upcycle the material into active carbon which is used as the raw material for air and water filters.



Less material, less CO₂ & less waste.



60-90% Less Material

Corporate Sustainability Reporting in the EU has become an integral way of how businesses operate. With new laws coming into effect this year, we want to help you ensure the use of less material in your next project. To reduce the use of material within the furniture industry, we must make the transition to more lightweight, sustainable solutions.

The lightweight, circular panel has gone through rigorous certification requirements to provide you with the best possible circular product.

This includes the Nordic Swan Ecolabel, Carb 2 Compliant, EPD, LCA, BREAAAM & LEED. All certifications are available upon request and we will help you fulfil your goals through transparency.

To read more about our certifications, please explore the following link:



#GREENGRIDZ

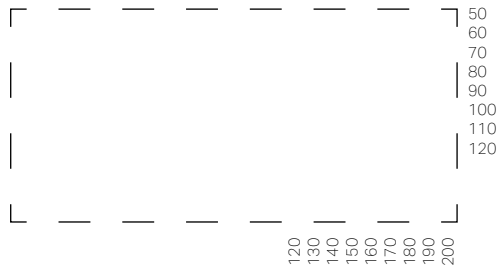
Desktops

Explore our range of ready to use desktops and desks made from Greengridz®. This ensures the use of 60-90% less material, less CO₂ & less waste.



#GREENGRIDZ Desktop

01.



Sizes:

Width: 120, 130, 140, 150, 160, 170, 180, 190 and 200 cm
Height: 80 and 90 cm
Thickness: 24, 30 or 40 mm

Finishes:

125 standard finishes ARPA Fenix Bloom, Linoleum, HPL, VanHier, Old Fashion, Duropal, Wood Veneer



Greengridz Desktops can be finished with 125+ different standard finishes. The edges and corners are also customizable to your needs.

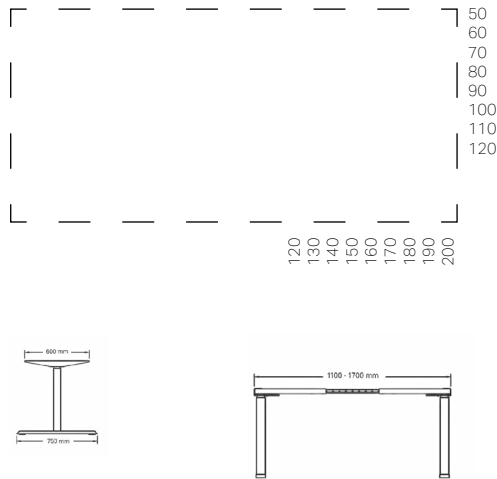


Need a special cut-out for cables?
No problem, the desktops can easily be fitted with different holes with our CNC technology.



#GREENGRIDZ Solo Desk

02.

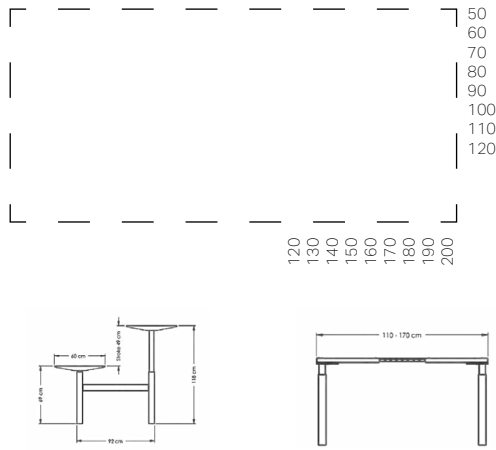


Sizes:
Width: 120, 130, 140, 150, 160, 170, 180, 190 and 200 cm
Height: 80 and 90 cm
Thickness: 24, 30 or 40 mm

Finishes:
125 standard finishes ARPA Fenix Bloom, Linoleum, HPL, VanHier, Old Fashion, Duropal, Wood Veneer

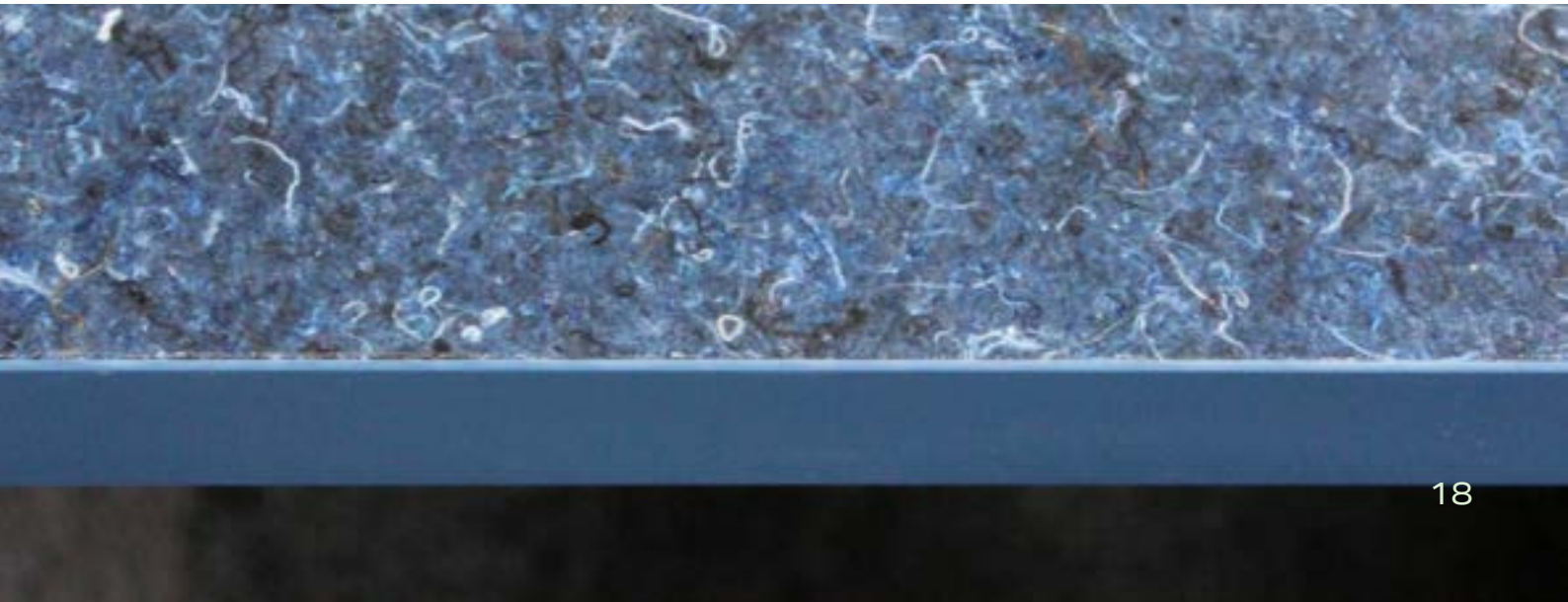
#GREENGRIDZ Duo Desk

03.



Sizes:
Width: 120, 130, 140, 150, 160, 170, 180, 190 and 200 cm
Height: 80 and 90 cm
Thickness: 24, 30 or 40 mm

Finishes:
125 standard finishes ARPA Fenix Bloom, Linoleum, HPL, VanHier, Old Fashion, Duropal, Wood Veneer



Tabletops

Explore our range of ready to use desk- and tabletops made from Greengridz®. This ensures the use of 60-90% less material, less CO₂ and no waste.

With clients saving an average of 112 tonnes of CO₂ emissions per project, the switch to Greengridz® has proved to be an effective way of reducing the environmental impact of office design.



Edges

The edges of Greengridz® panels are available in a few different options which makes it easier for you to tailor the panel to the needs of your project.



Corners

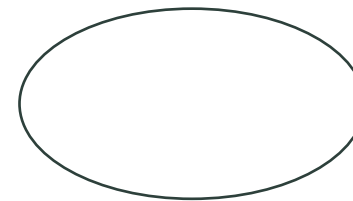
The corners of Greengridz® panels are available in a few different options which makes it easier for you to tailor the panel to the needs of your project.



Need cut-outs for your cables, chargers inserted or any other customizations?
We are here to help you tailor the tabletops to your needs, so don't hesitate to ask!

Shapes

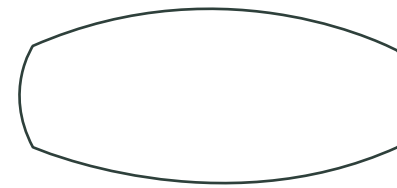
For the Greengridz® table to be truly tailored to your needs, we offer a range of sizes including the following:



Oval: For long meeting tables or short coffee tables, this shape is as versatile as it is beautiful.



Rectangle: The most common shape of the Greengridz® panels, it allows you to easily measure your CO₂ reduction.



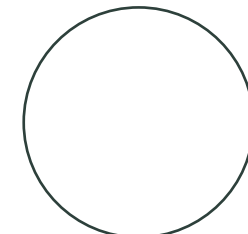
Semi- Oval: For long meeting tables or short coffee tables, this shape is as versatile as it is beautiful.



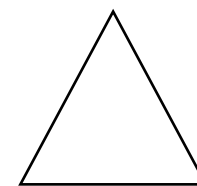
Semi-Round: A fusion of our most popular shapes, giving your table a little extra edge.



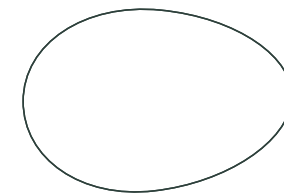
Square: Great for playing around with and to use for smaller tables.



ROUND: The round shape is perfect for communal tables, high tables and side tables.



Triangle: Great for playing around with and to use for smaller tables.



Pebble: Side tables or even bigger tables for those special shapes.



Wood

Finishes

Tailor the Greengridz® panel to your needs and taste. With endless options, the versatility is what makes it so unique. Explore the options for ready to use desk- and tabletops made from Greengridz® with 60-90% less material, less CO₂ & less waste.



Arpa Fenix



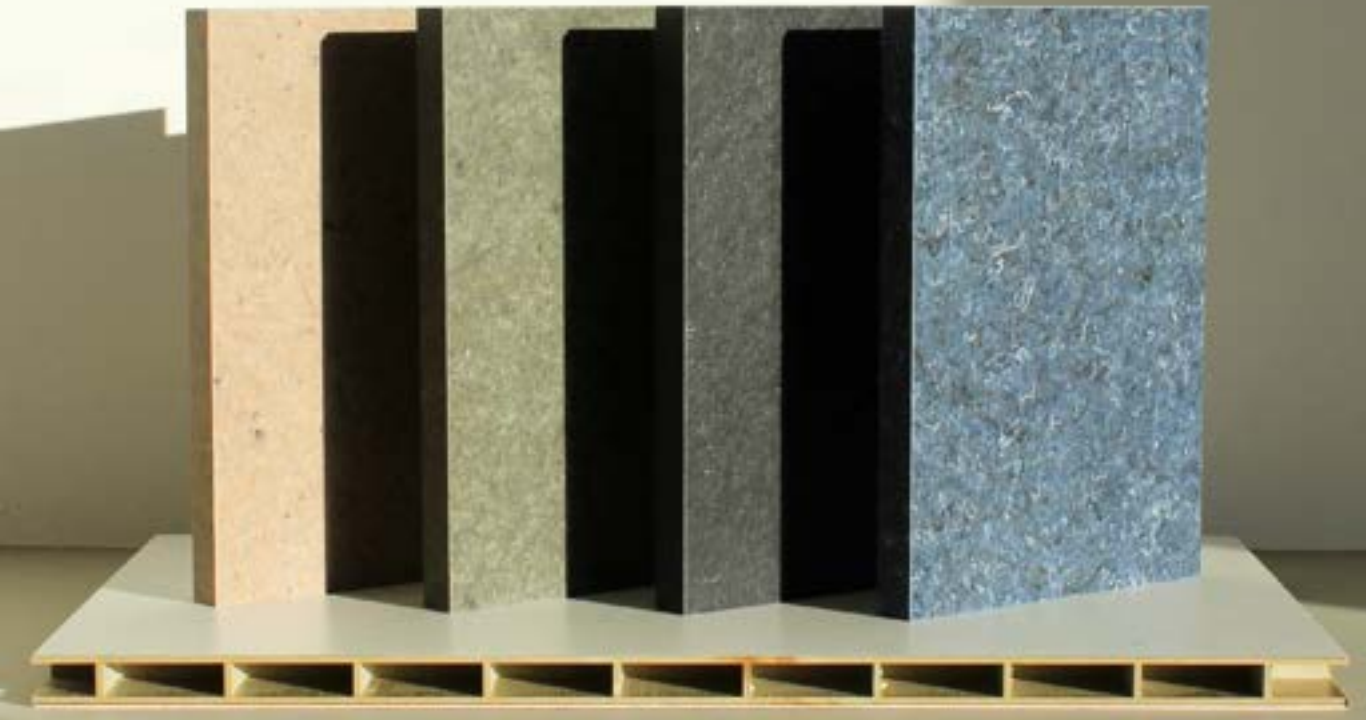
Linoleum

VanHier

BIO



Old Fashion



Cooloo Circular Coating



Sustainable

Tables

The lightweight, circular panel Greengridz® has been used to make a wide range of tables for various offices, spaces and projects.

To showcase the versatility of the panel, this selection showcases the wide range of tables that have been made with Greengridz® tabletops.

The tabletops can be paired with recycled steel frames, 3D-printed waste frames or even frames made from Greengridz®.

60% Less CO₂

The selection boasts a variety of frames, including steel, wooden, and 3D-printed frames made out of waste.

Yes, table frames made from Greengridz® are also an option! By choosing a table made from Greengridz®, you are committing to saving around 60% CO₂ and 60-90% less material.

Want to see for yourself? Use our EPD and LCA-backed CO₂ calculator by simply entering the size of the panel you're after!

TRY OUR CO₂ CALCULATOR

The Triboo Mix and Match Concept

We have a mix n' match concept where you can choose any Greengridz® tabletop paired with a recycled steel frame, wooden greengridz frame or even a 3D-printed frame from waste materials!

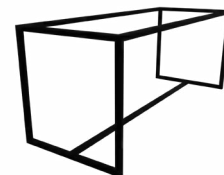
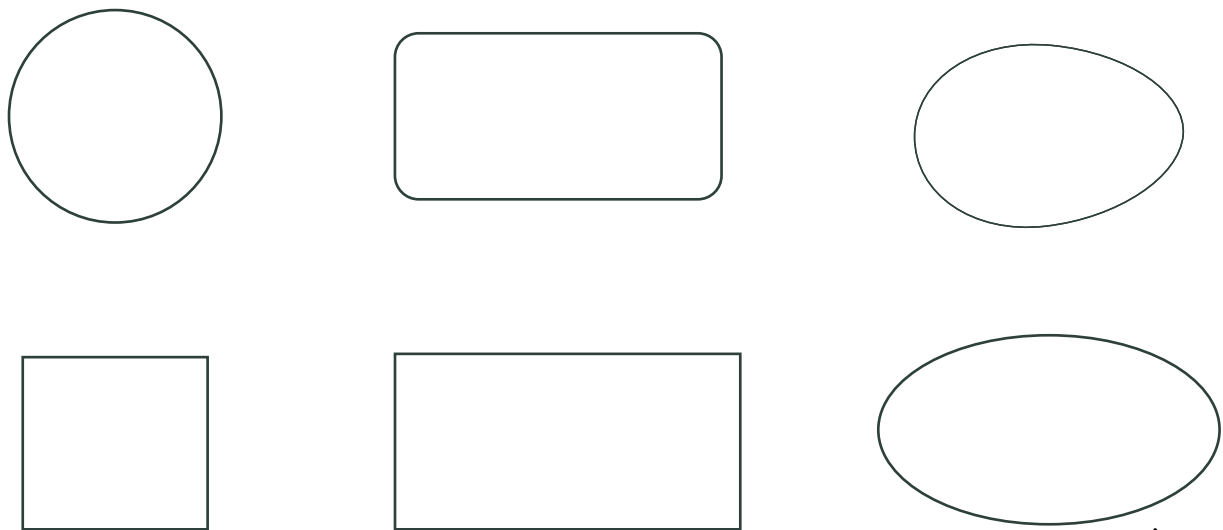
The possibilities are endless and your vision can be realised!

#GREENGRIDZ is a 100% circular furniture construction panel with a healthy mission. All the products in the #GREENGRIDZ family reduces the material by 60-90% depending on thickness. #GREENGRIDZ can be used to make extremely long tables from one piece (up to 5m in length), ensuring a strong and consistent structure.

The Triboo Mix and Match Concept

Refurbished Steel Frames 3D Printed Frames from Waste

#GREENGRIDZ Tabletops





Coffee Tables





Industrial

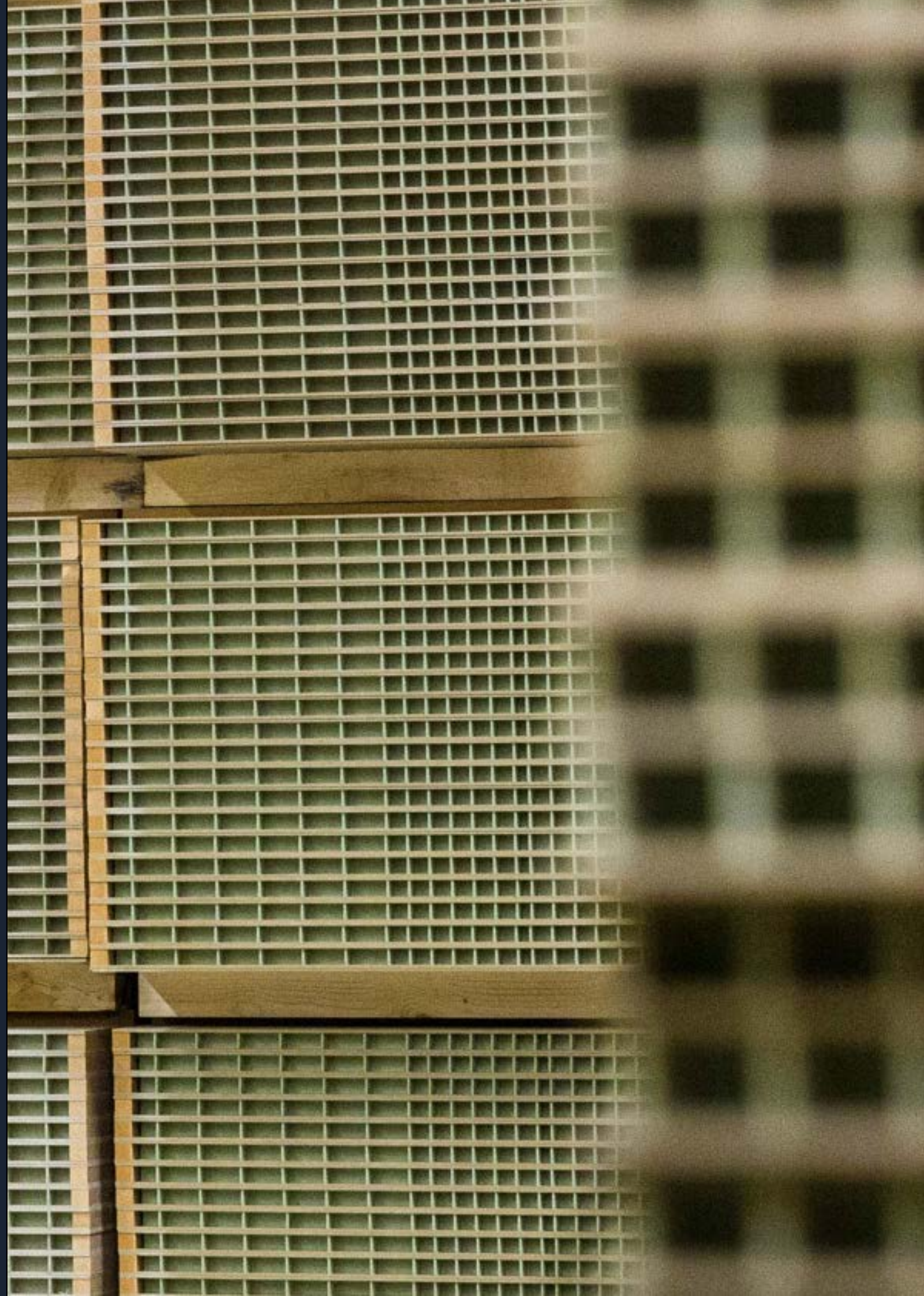
Equipped with Greengridz® and your imagination, you really can make anything out of the lightweight, circular furniture construction panel.

The Industrial panel comes as a clean slate for you to build and tailor it to your needs.

The versatility of Greengridz® is one of our favourite aspects of the panel, and we love seeing what you can make from it.

When using Greengridz®, you are using a product that is 100% circular with less CO₂, less material and less waste.

Lighter Loads, Emptier Roads.





60% Less Material

We can save billions of kilos of material and CO₂ with the lightweight #GREENGRIDZ furniture construction panels.

In practice, this means that only one truck goes on the road instead of two, saving half of the total kilometres traveled. The weight per m² of a 38 mm furniture panel is approx. 18 kg with plywood, approx. 25 kg with chipboard and only 8 kg with Greengridz®.



#GREENGRIDZ =
50% less km, fuel and CO₂

Less weight means 50% more in volume can be transported.

Lighter Loads, Emptier Roads

Triboo is reducing the need for large quantities of trucks on the highways.

In an ideal world we could produce everything locally and eliminate the need for delivery trucks on the roads.

Since the Greengridz® Industrial panels are significantly lighter than the traditional panels on the market today, more of them can be loaded onto trucks.

One instead of two trucks go on the road, resulting in less fuel, less km and less CO₂.



Less weight means 50% more in volume can be transported.



You can build anything from #GREENGRIDZ

We make sure everyone can build strong, circular furniture with less material , less CO₂ and less waste.

Walls, floors, doors, acoustic panels, shelves, you name it!

Whether you're a furniture producer, interior builder or architect, the panel can has so many different possibilities to help you reduce the CO₂ emissions on your next project.

Planning a big event or fair?

The panel can be used as a floor system and walls to divide the stalls, as shelves and even acoustic panels.

Designing a new product?

A shelf, cupboard, table or stool, the panel allows for easy construction just like any other panel on the market. With over half of CO₂ emissions saved on each product.

Own a gallery or retail space?

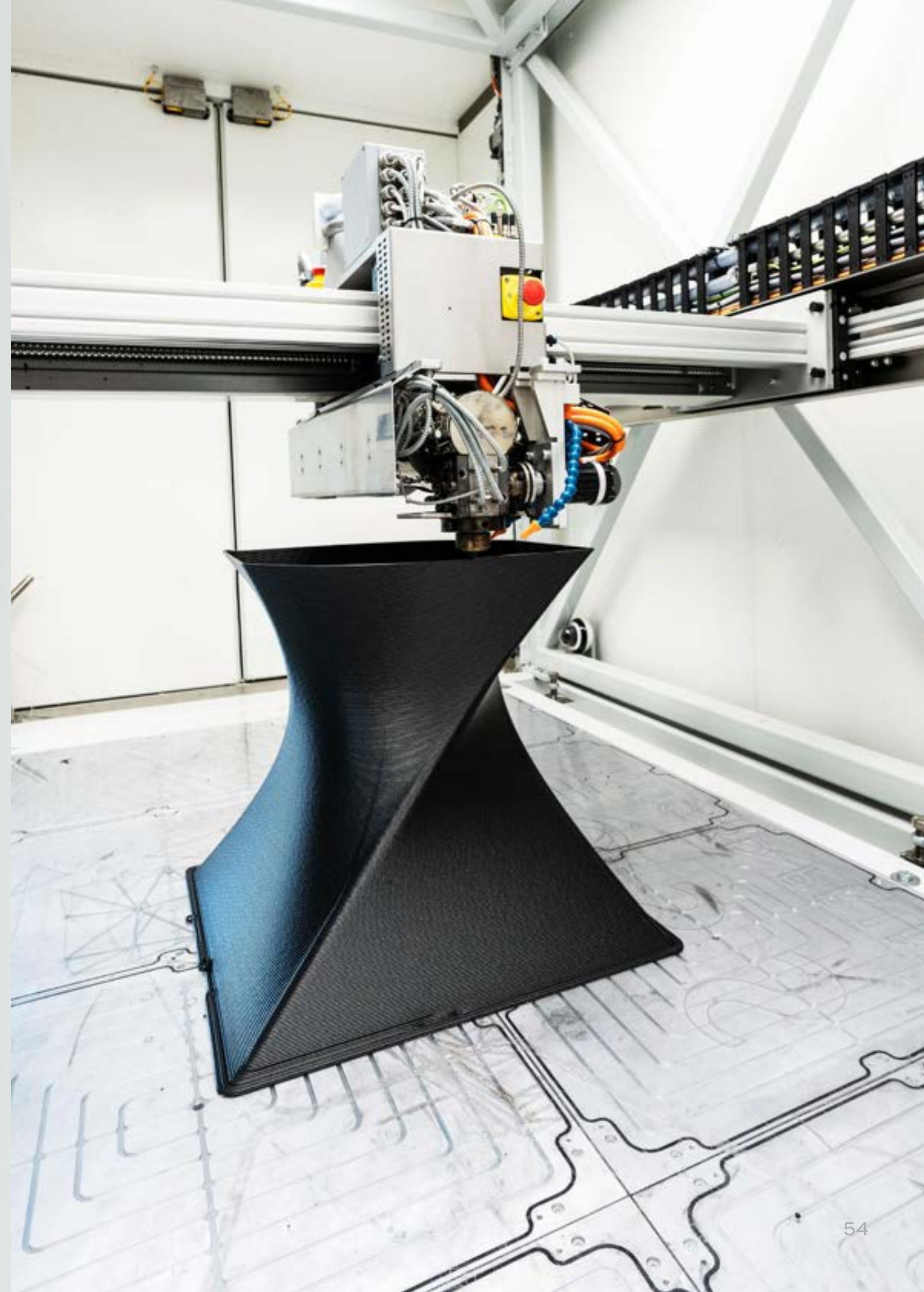
Build plinths, tables and benches to fill up the space, ensuring your visitors are immersing themselves in a healthy environment.

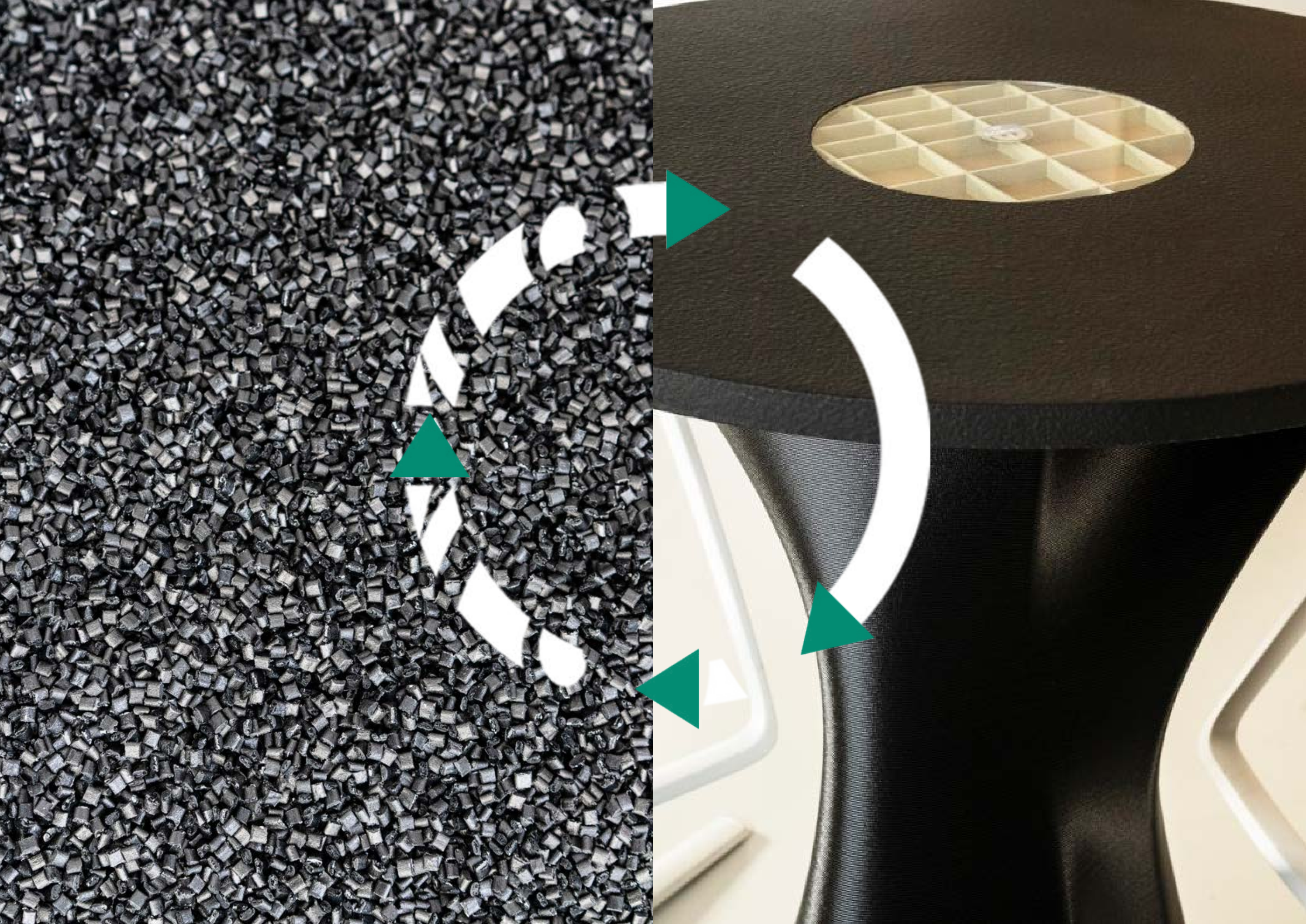


A 4 meter long #GREENGRIDZ tabletop for a meeting table.



A plinth constructed from #GREENGRIDZ





Polypropylene



PET Carbon



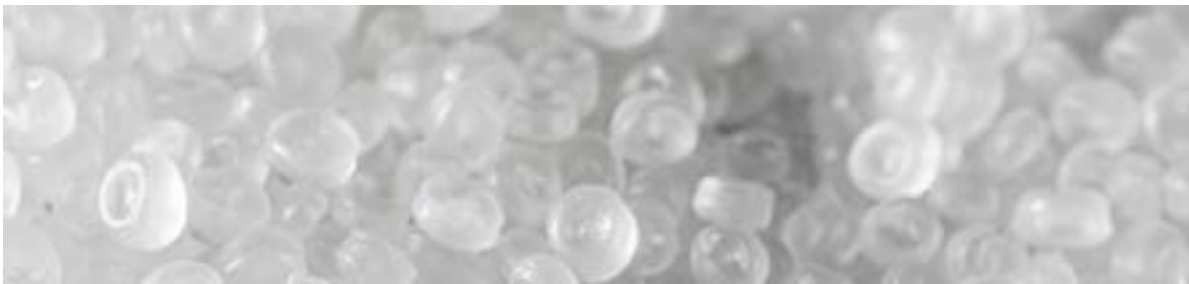
Polystyrene



Paper & Cardboard



PET Transparent



Hemp



Always 100% Recycled.

With advanced 3D printing technology, 5 waste streams, are prepared for extrusion from 100% recyclate. The ingredients are recycled polypropylene, PET, rPet carbon, hemp, paper and cardboard

When the furniture reaches the end of its life it can be returned to Triboo.

The raw materials used in the furniture are reused to make other furniture. They are granulated after which the robot prints furniture or the material is used to press tabletops. In this way, all materials are 100% reused, preventing raw materials from being discarded and significantly reducing CO₂ emissions.

The reason for our focus on 3D printed furniture is because of the opportunity to completely eliminate the need for delivery trucks on the roads and create a digital highway instead. We are growing the number of partners across the world, creating a more localised way of delivering furniture. take furniture off the highways and seaways

No Virgin Materials.

NeverEnding Furniture is always 100% Recycled.

We want to make sure the materials never go to waste and can be used for as long as possible.

This is why we also offer recycled NeverEnding furniture as a waste stream as well as compound made from your own waste.

Compound made from own waste

Need to find a solution on how to turn your own plastic waste into something new?

We assist you with retrieving your own plastic waste and transforming it into a printable compound.

This compound can be used to make any of the furniture in our NeverEnding collection or even furniture designed by you, assisted by us.

Recycled NeverEnding Furniture



Compound made from own waste





Tables

NeverEnding IVY

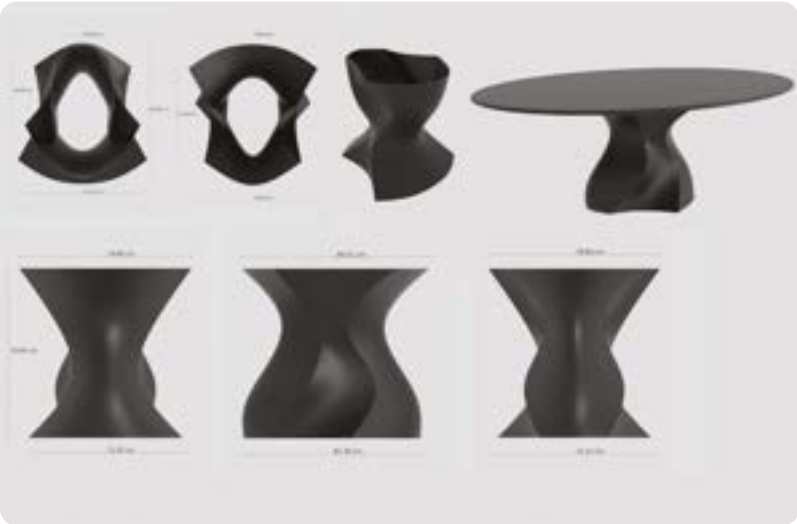
01.



Available to 3D Print from five different waste streams



Ivy Standard Table



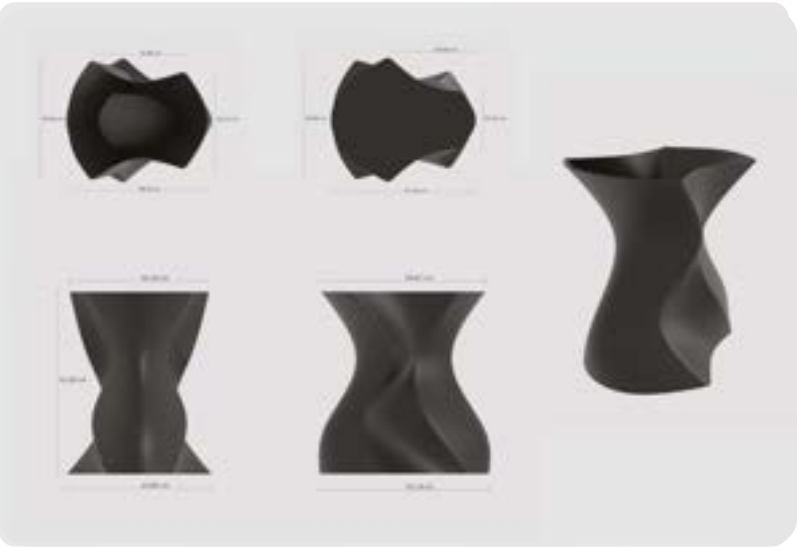
Height (cm)	Width (cm)	Weight (kg)
78	71-86	15-17

Mix and Match with:

#GREENGRIDZ (24mm)

Ø 1000 mm
1600 x 1000 mm
1800 x 1000 mm
2000 x 1000 mm

Ivy Side Table



Height (cm)	Width (cm)	Weight (kg)
55	42-51	7-9

Mix and Match with:

#GREENGRIDZ (24mm)

Ø 800 mm
Ø 1000 mm
800 x 800 mm
1000 x 1000 mm

Ivy High Table



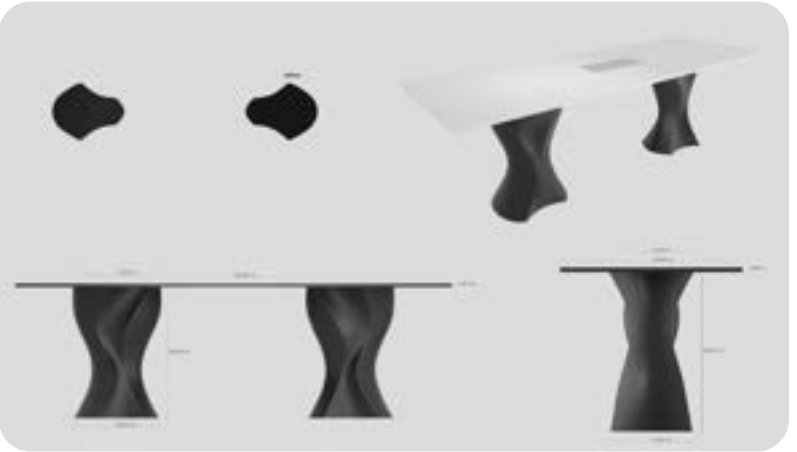
Height (cm)	Width (cm)	Weight (kg)
105	18-50	15

Mix and Match with:

#GREENGRIDZ (24mm)

Ø 800 mm
Ø 1000 mm
800 x 800 mm
1000 x 1000 mm

Ivy Unlimited High Table

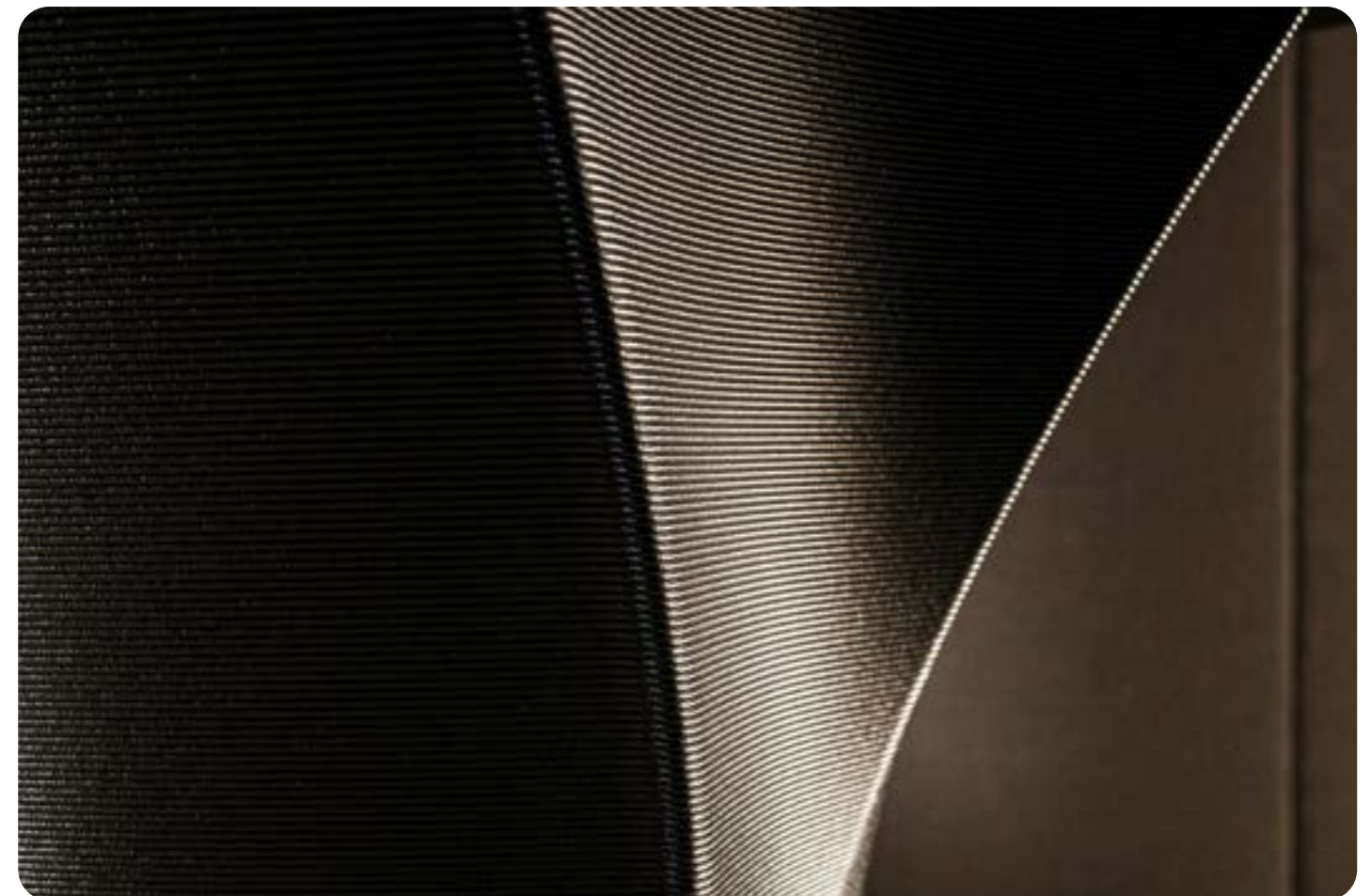


Height (cm)	Width (cm)	Weight (kg)
105	18-50	23

Mix and Match with:

#GREENGRIDZ (24mm)

2200 x 1000 mm
2400 x 1000 mm
2600 x 1000 mm



Materials follow us through life in different forms.

We want you to think of the life cycle of each object and question the next phase.

Triboo pushes the boundaries of what this can mean.

The drink you enjoyed during a celebration becomes a table on which you celebrate something new.

The possibilities are NeverEnding.



NeverEnding ROOTS

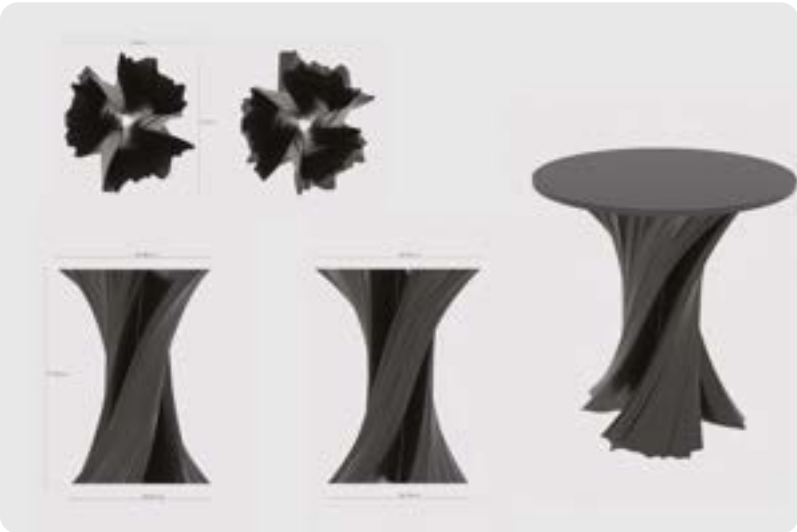
02.



Available to 3D Print from five different waste streams



Roots Standard Table



Height (cm)	Width (cm)	Weight (kg)
78	50-60	15-17

Mix and Match with:

#GREENGRIDZ (24mm)

Ø 1000 mm
1600 x 1000 mm
1800 x 1000 mm
2000 x 1000 mm

Roots Side Table



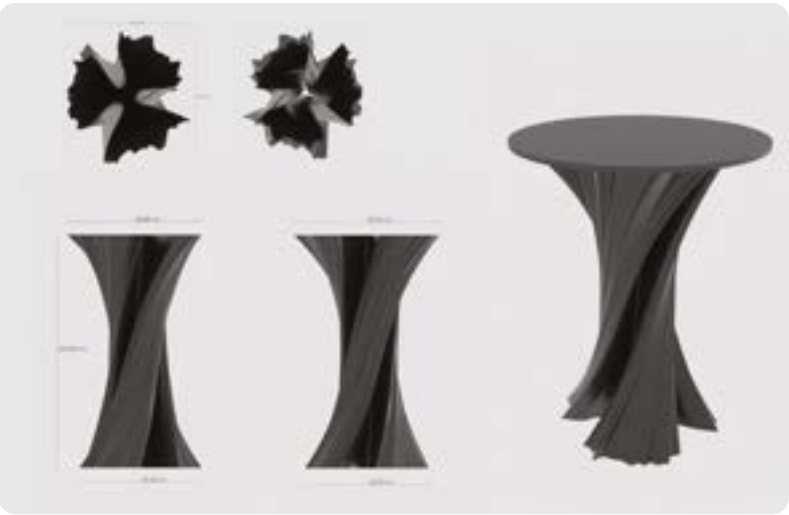
Height (cm)	Width (cm)	Weight (kg)
55	46-56	7-9

Mix and Match with:

#GREENGRIDZ (24mm)

Ø 800 mm
Ø 1000 mm
800 x 800 mm
1000 x 1000 mm

Roots High Table



Height (cm)	Width (cm)	Weight (kg)
105	55-66	15

Mix and Match with:

#GREENGRIDZ (24mm)

Ø 800 mm
Ø 1000 mm
800 x 800 mm
1000 x 1000 mm

Roots Unlimited High Table



Height (cm)	Width (cm)	Weight (kg)
105	55-66	23

Mix and Match with:

#GREENGRIDZ (24mm)

2200 x 1000 mm
2400 x 1000 mm
2600 x 1000 mm



Roots High Table



Roots Unlimited High Table



Roots Side Table



Roots High Table



Twisted X Standard Table



Essence Standard Table



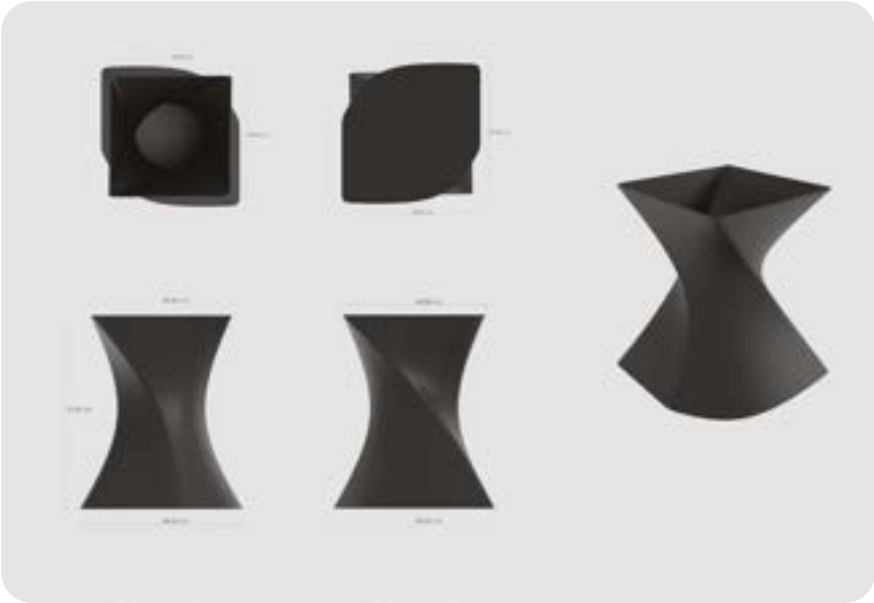
Twisted X Standard Table



Essence Standard Table

NeverEnding Twisted X
03.

Twisted X Side Table:



Height (cm)	Width (cm)	Weight (kg)
55	40-46	7.5-9

Mix and Match with:

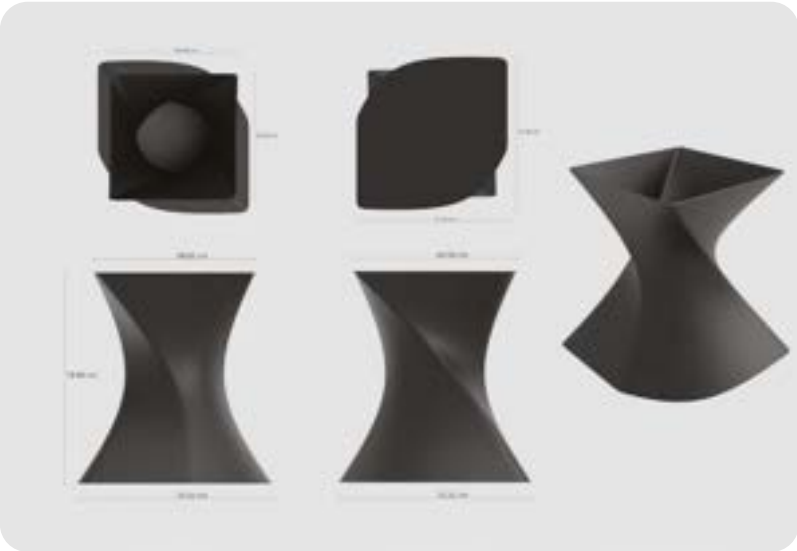
#GREENGRIDZ (24mm)

- Ø 800 mm
- Ø 1000 mm
- 800 x 800 mm
- 1000 x 1000 mm

Available to 3D Print from five different waste streams



Twisted X Standard Table



Height (cm)	Width (cm)	Weight (kg)
78	60-72	15-17

Mix and Match with:

#GREENGRIDZ (24mm)

- Ø 1000 mm
- 1600 x 1000 mm
- 1800 x 1000 mm
- 2000 x 1000 mm

Twisted X High Table:



Height (cm)	Width (cm)	Weight (kg)
105	47-53	15-17

Mix and Match with:

#GREENGRIDZ (24mm)

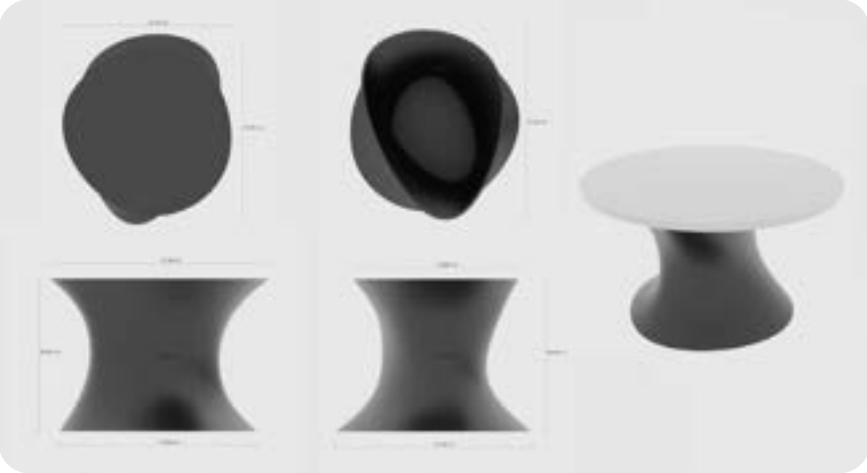
- Ø 800 mm
- Ø 1000 mm
- 800 x 800 mm
- 1000 x 1000 mm

NeverEnding Essence

04.



Essence Side Table:



Height (cm)	Width (cm)	Weight (kg)
55	43-51	7.5-9

Mix and Match with:

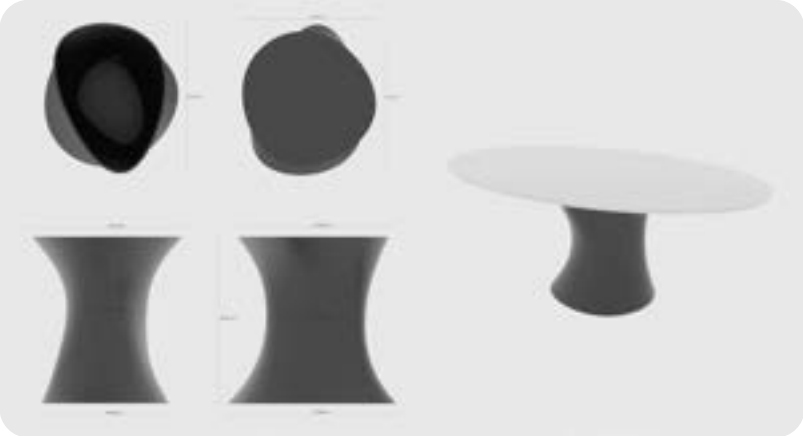
#GREENGRIDZ (24mm)

- Ø 800 mm
- Ø 1000 mm
- 800 x 800 mm
- 1000 x 1000 mm

Available to 3D Print from five different waste streams



Essence Standard Table



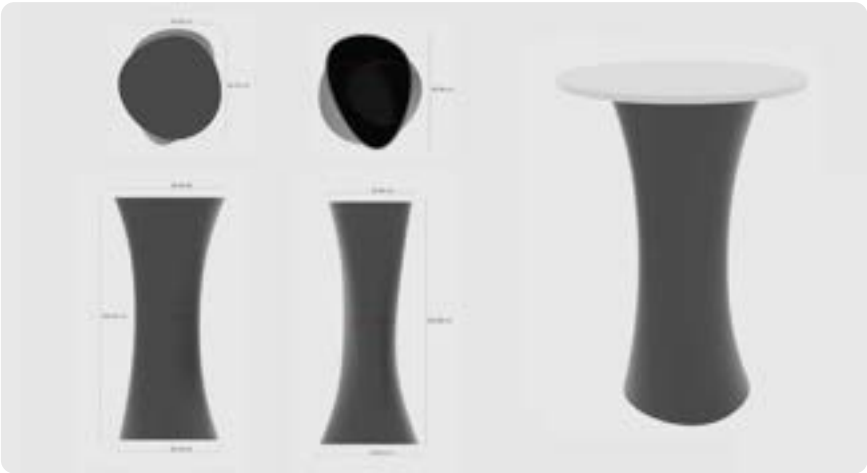
Height (cm)	Width (cm)	Weight (kg)
78	59-79	15-17

Mix and Match with:

#GREENGRIDZ (24mm)

- Ø 1000 mm
- 1600 x 1000 mm
- 1800 x 1000 mm
- 2000 x 1000 mm

Essence High Table:



Height (cm)	Width (cm)	Weight (kg)
105	36-48	15-17

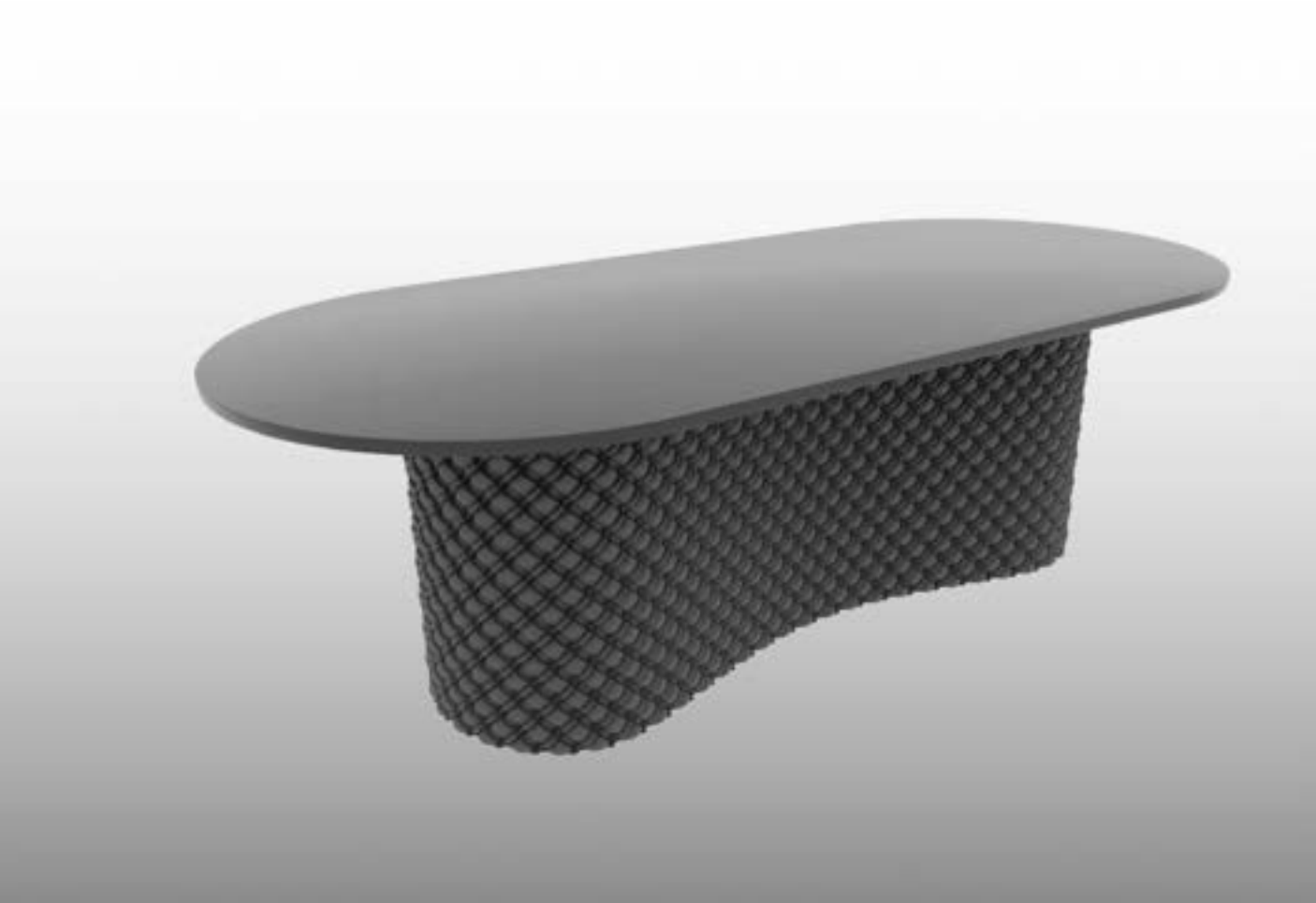
Mix and Match with:

#GREENGRIDZ (24mm)

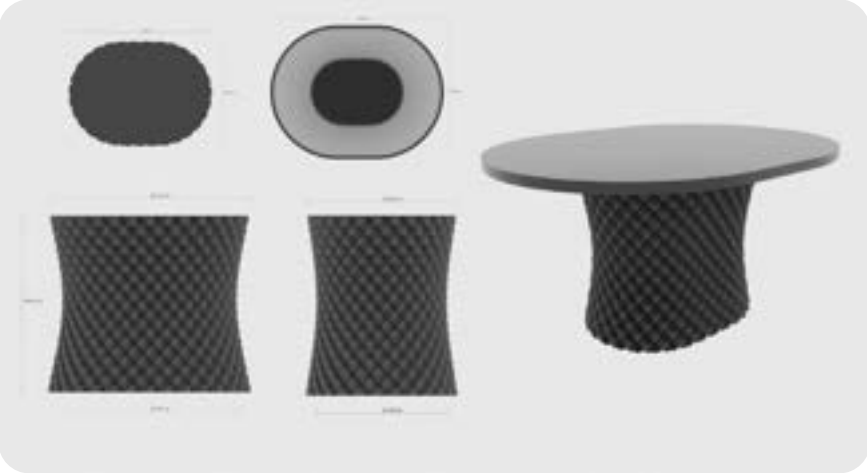
- Ø 800 mm
- Ø 1000 mm
- 800 x 800 mm
- 1000 x 1000 mm

NeverEnding Dragon Scale

05.



Dragon Scale Side Table:



Height (cm)	Width (cm)	Weight (kg)
38	27-42	7.5-9

Mix and Match with:

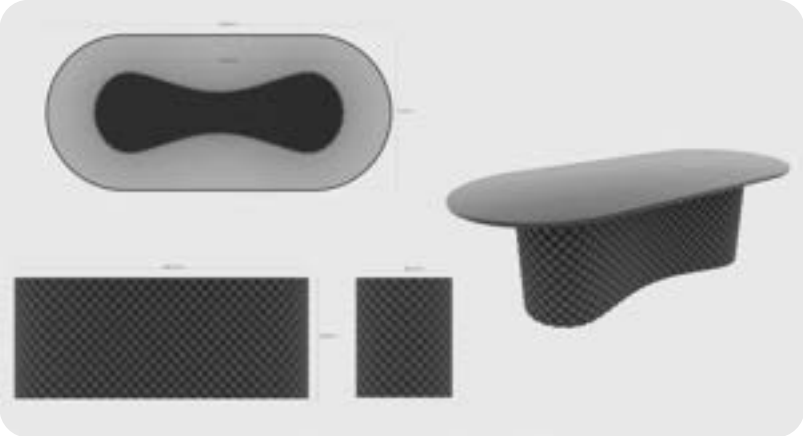
#GREENGRIDZ (24mm)

- Ø 800 mm
- Ø 1000 mm
- 800 x 800 mm
- 1000 x 1000 mm

Available to 3D Print from five different waste streams



Dragon Scale Standard Table



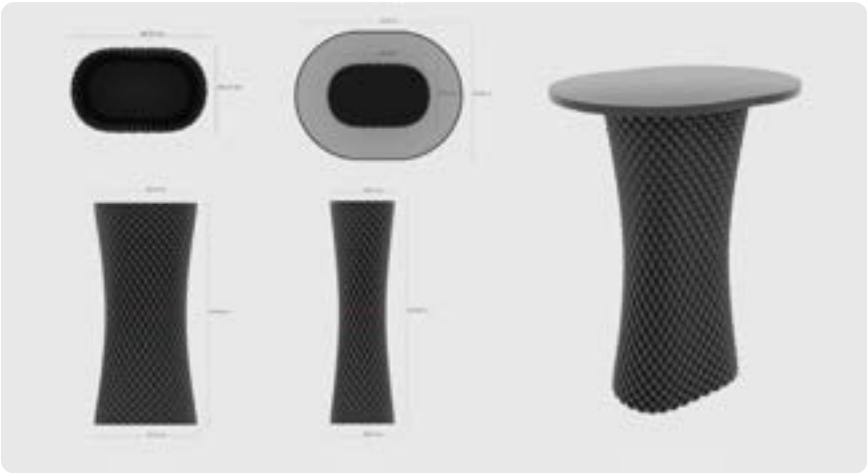
Height (cm)	Width (cm)	Weight (kg)
76	60-185	15-17

Mix and Match with:

#GREENGRIDZ (24mm)

- Ø 1000 mm
- 1600 x 1000 mm
- 1800 x 1000 mm
- 2000 x 1000 mm

Dragon Scale High Table:



Height (cm)	Width (cm)	Weight (kg)
103	30-48	15-17

Mix and Match with:

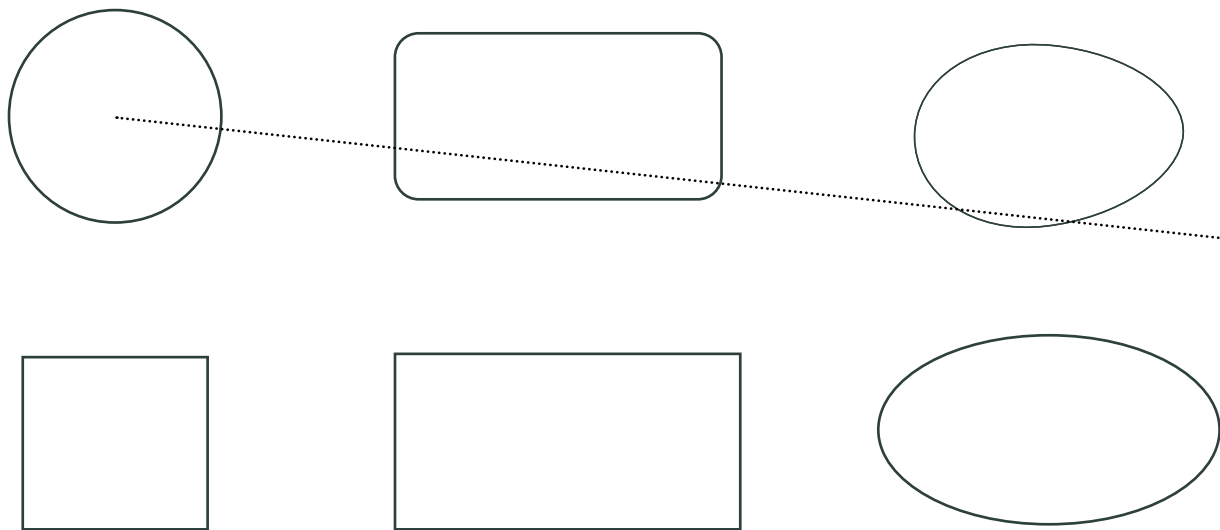
#GREENGRIDZ (24mm)

- Ø 800 mm
- Ø 1000 mm
- 800 x 800 mm
- 1000 x 1000 mm

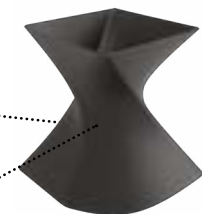
The Triboo Mix and Match Concept

The 3D printed tableframe within the NeverEnding Furniture collection are compatible with a range of different tabletops.

#GREENGRIDZ Tabletops



Five different furniture families from recycled waste



Design your own 3D-printed furniture

The 3D printed tableframe within the NeverEnding Furniture collection are compatible with a range of different tabletops.

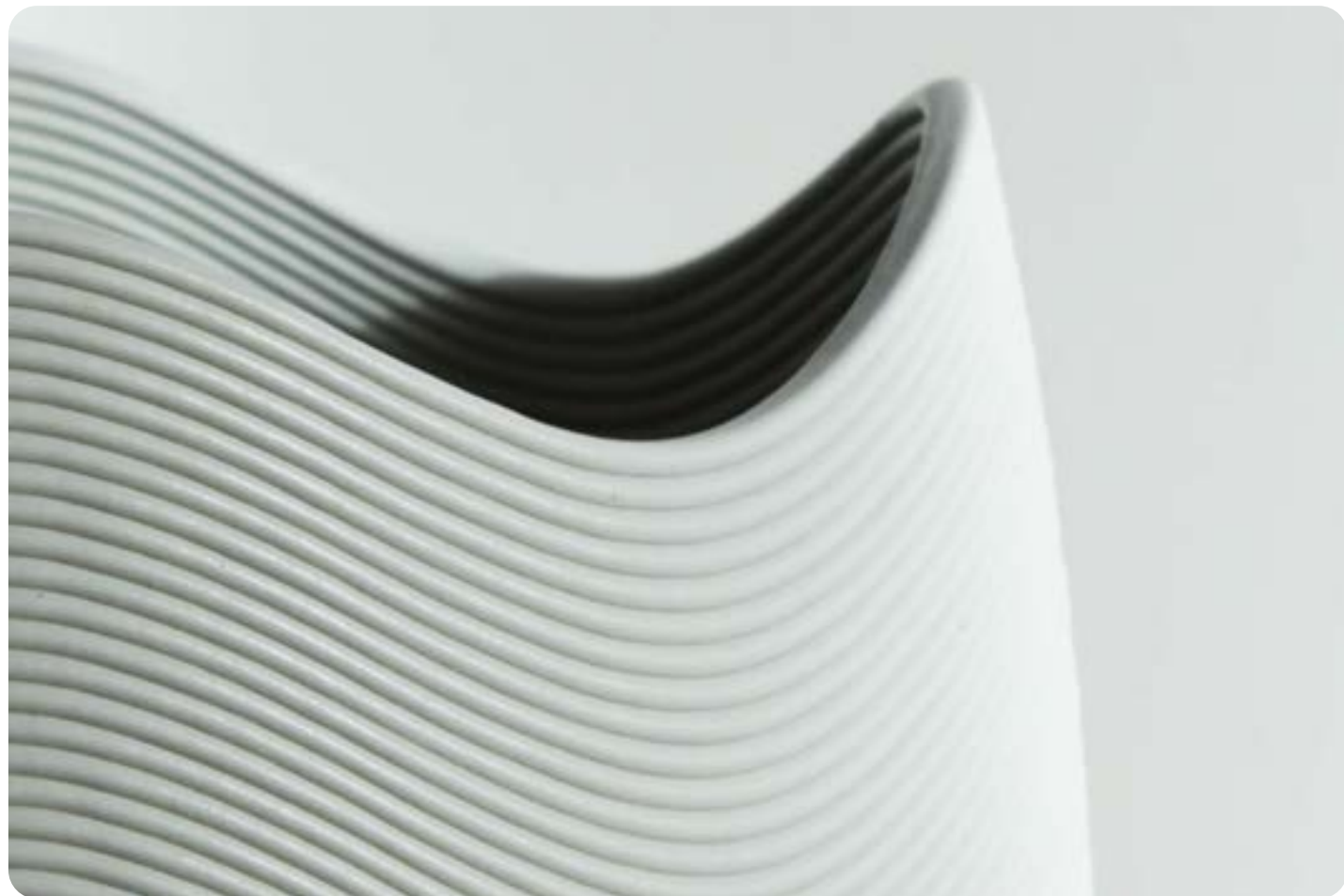




Planters & Vases







NeverEnding Curvy Cocoon

01.



Diameter (mm)	Height (mm)	Length (mm)	Width (mm)	Weight (kg)
100	390	140	130	1
150	540	210	190	2
200	750	280	260	8
250	960	350	320	13
300	1170	415	380	19
300	1380	415	380	22

NeverEnding Bouncing Boulder

03.



Diameter (mm)	Height (mm)	Length (mm)	Width (mm)	Weight (kg)
300	300	390	330	5
400	300	520	440	7
400	400	520	440	9
500	400	650	550	11
500	500	650	550	14
600	500	780	660	17
600	600	780	660	20

NeverEnding Cool Egg

02.



Diameter (mm)	Height (mm)	Length (mm)	Width (mm)	Weight (kg)
100	390	140	130	1
150	540	210	190	2
200	750	280	260	8
250	960	350	320	13
300	1170	415	380	19
300	1380	415	380	22

NeverEnding Pebble

04.



Diameter (mm)	Height (mm)	Length (mm)	Width (mm)	Weight (kg)
100	390	140	130	1
150	540	210	190	2
200	750	280	260	8
250	960	350	320	13
300	1170	415	380	19
300	1380	415	380	22

Furniture follows us through life in different forms.

We want you to think of the life cycle of each object and question the next phase.

Triboo pushes the boundaries of what this can mean.

Your grandparent's old fridge that was on its way to the landfill becomes a vase in your new home.

The possibilities are NeverEnding.



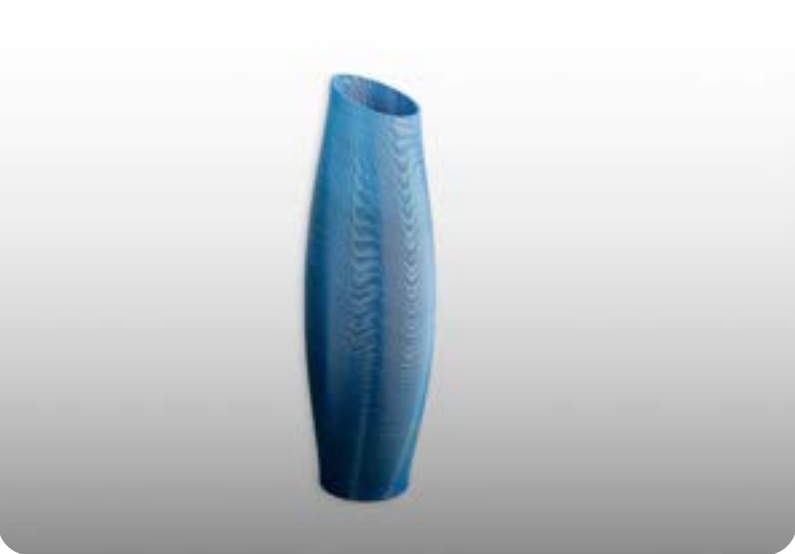
Pebble



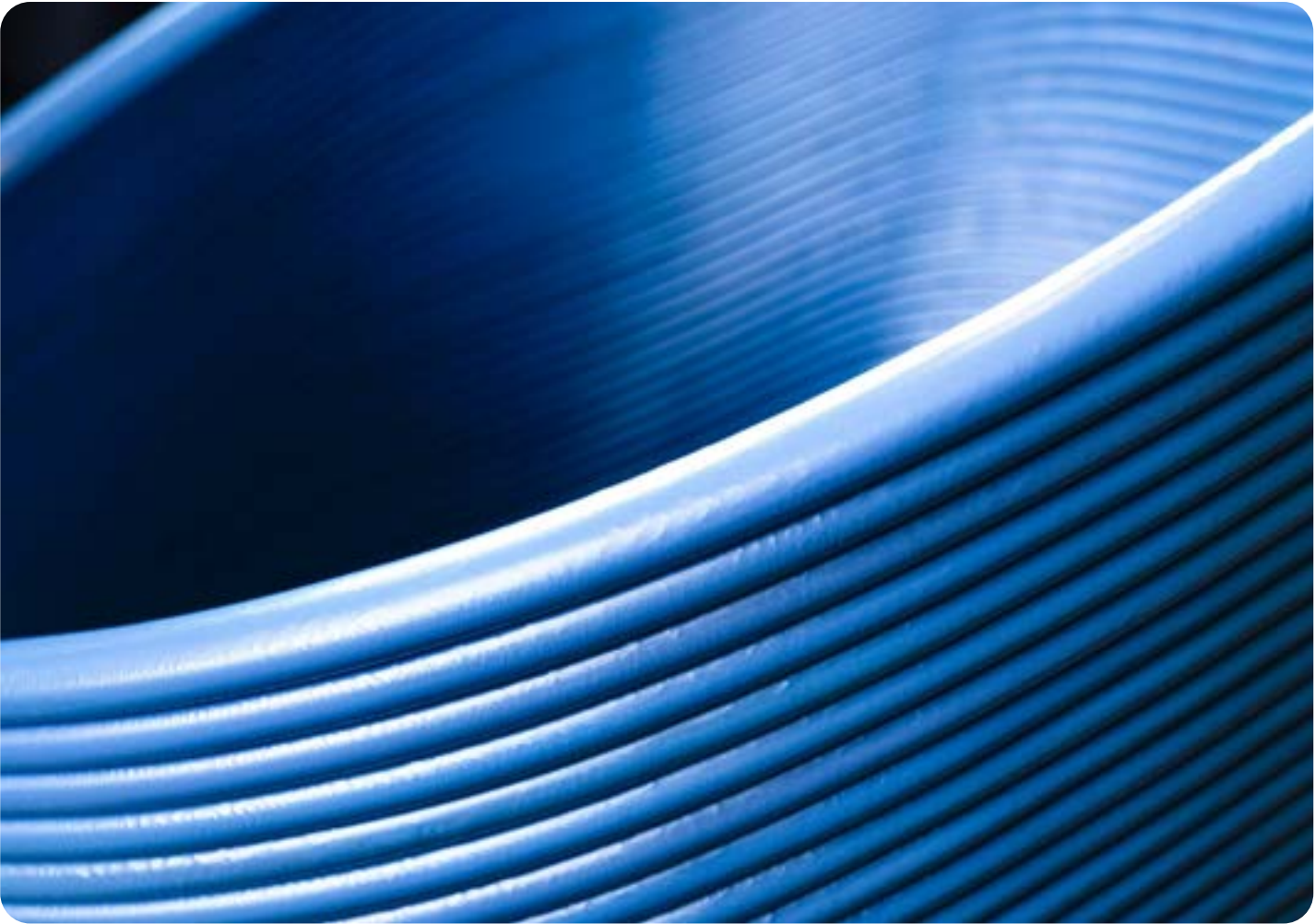
Bouncing Boulder



NeverEnding Rippled Pillar



Diameter (mm)	Height (mm)	Length (mm)	Width (mm)	Weight (kg)
100	390	140	130	1
150	540	210	190	2
200	750	280	260	8
250	960	350	320	13
300	1170	415	380	19
300	1380	415	380	22



NeverEnding Perfect Imperfection



Diameter (mm)	Height (mm)	Length (mm)	Width (mm)	Weight (kg)
100	390	140	130	1
150	540	210	190	2
200	750	280	260	8
250	960	350	320	13
300	1170	415	380	19
300	1380	415	380	22





We don't sell furniture, we solve problems.



Contact

Our team is always ready to help you make the transition into a future with less material, less CO₂ and less waste.

Get started by contacting us via the information below:

Netherlands:

Email: info@triboo.nl

Phone: (+31) 085 025 0063

Address: Nijverheidscentrum 2, 2761JP, Zevenhuizen

Website: www.triboo.nl

