



NeverEnding Furniture

from waste to wonders



TRIBOO

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Every year, more than 11 billion kilos* of furniture is discarded across Europe

90% of which is burned, sent to landfill or lost forever, while new furniture continues to be manufactured from virgin materials and transported across the world.

Only 10% is recycled.

It's time for a different approach

* Source: Circular economy in the furniture industry: overview of current challenges and competences needs, FURN360

Imagine a world where anyone can design and produce furniture

Where you can create and discover the designs people love. Where digital furniture is printed into reality using local waste streams. Where furniture adapts to change, transforming shape without losing value. Where the raw material of one piece becomes the raw material for the next. And where furniture travels across the globe in a millisecond — no trucks, no ships, no planes.

This is not a utopia. This is the world of NeverEnding Furniture — digital furniture made available worldwide through a revolutionary platform that's set to democratize the furniture industry.



From waste to wonders:

A continuous cycle which begins from waste materials printed into beautiful furniture which are never wasted, design lives on, and every piece begins again.



2 CHOOSE YOUR DESIGN ON THE GLOBAL PLATFORM

Choose from our global collection or create your own. Designs are shared digitally across the NeverEnding network.

1 WASTE BECOMES MATERIAL

Local waste is collected and transformed into high-quality recycled material, prepared for 3D printing.



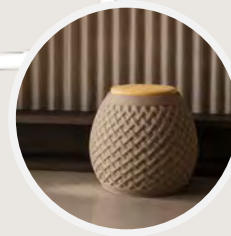
3 PRINTED LOCALLY

The design is 3D printed at the nearest print farm using local recycled material. Manufactured on demand, close to where it's needed.



4 MADE FOR YOU

Your furniture is delivered locally, reducing transport emissions and supporting local communities.



5 RECYCLE AGAIN

When its purpose changes, the material returns to the print farm, is reprocessed and used to create something new. Nothing is waste and everything begins again.



DESIGN GLOBALLY



MANUFACTURE LOCALLY



MATERIALS CIRCULATE



NEVERENDING

Why NeverEnding?

-  A Global Digital Furniture Platform
-  Striking Designs, Accessible to Everyone
-  NeverEnding Furniture Collection
-  Made from Waste and 3D Printed Locally
-  One Network, Global Standard
-  Valuable Materials Never Lost Again
-  Less CO₂, Less Material, Less Waste

Where does NeverEnding begin?

Made from waste

NeverEnding Furniture transforms local waste streams, plastics and natural fibers alike, into valuable, circular furniture, all without extracting a single new raw material from the earth. Tables, chairs, planters, and lamps take shape in striking forms and sizes, each one a testament to what waste can become.

Using advanced 3D-printing technology, five waste streams are prepared for extrusion from 100% recycled material, including recycled polypropylene, PET, rPET carbon, hemp, paper, and cardboard. Each piece is built layer by layer, using material only where it's structurally needed, so nothing is wasted in the making.

And for those looking to go further, custom furniture can even be crafted from your own waste materials.



NeverEnding Value

Nothing is thrown away. Nothing is used just once.
Every return is paid at €5 per kilo, and every material finds a new life, again and again.



And does
NeverEnding
ever end?



Materials stay in circulation

The materials in your furniture aren't used once and forgotten. When a piece reaches the end of its current life, it can be returned to TRIBOO, granulated, and 3D-printed again into something new. That new piece can, in turn, be granulated and printed again, and again, the same material moving from one form to the next, indefinitely.

Everyone can become a furniture designer

As a designer, have your designs printed again and again, all over the world.
Every print means another commission, a NeverEnding income from a single idea.

A platform that lets you explore furniture designed globally and access it locally

The global NeverEnding digital furniture platform is a place where the world's best furniture design lives, ready to be discovered, chosen, and made real, anywhere. Browse the platform and find inspiration in every corner, from bold new concepts to timeless design classics.

Everyone has access to a global marketplace connecting designers and customers directly, with no borders or long-distance shipping standing in between.

Customers gain instant access to high-quality, original design from anywhere in the world.

Designers gain instant access to markets they could never have reached alone, earning a commission every time their designs are printed.

One platform, endless possibility.



One Network, Global Standard

Every print farm uses the same equipment, materials and software, so quality is the same everywhere.

The network that brings designs to life

Once you've discovered a design on the platform, the NeverEnding Network brings it to life, a growing network of print farms around the world, built by TRIBOO, each able to produce any design close to where it's needed.

A distributed network only works when quality never wavers. That's why every print farm runs on YIZUMI large-scale 3D printing systems, one of the largest injection moulding companies in the world, bringing decades of manufacturing expertise into TRIBOO's network. TRIBOO brings the ideas, the platform, and the designs, and builds the infrastructure that makes them real, powered by YIZUMI's machines.

Every print farm runs on the same standardised equipment, software, and materials, so a design produced in Amsterdam, Berlin, São Paulo, or the next print farm to open meets the same exacting standard. For designers, this protects their work. For customers, it means the same precision, wherever their furniture is made. For partners, it's a standard built to scale.

TRIBOO is already building this network, print farm by print farm, and it grows with every new location that opens, each one a new point of access to global design, produced locally.



We Don't Need Trucks, Ships, or Trains. Only the Last Mile.

Designs travel digitally, anywhere in the world, and are ready to print in milliseconds.

Change the way furniture is produced, and you change what transport it needs.

No trucks, no ships, no trains, only the last mile, from the print farm to the customer.

Explore the NeverEnding Furniture collection

While any design can be printed anywhere through the platform, the NeverEnding Furniture collection is where it all starts, ready to order, ready to arrive. It currently includes tables, planters, vases, lamps, and even a stool that transforms into a planter, and back again.

Designed for the spaces where people work, gather, learn, and connect, the collection suits workplaces, hospitality, retail, public spaces, events, and education. Whether furnishing a single location or delivering projects across multiple regions, the same network that produces the collection scales to fit.



NeverEnding Tables

A modern conference room featuring a large, curved wooden table with a thick, solid base. Several black mesh office chairs with five casters are arranged around the table. The room has floor-to-ceiling windows that offer a panoramic view of a city skyline. The interior walls are clad in light-colored wood panels, and a large flat-screen TV is mounted on the wall. The floor is covered with a light-colored, textured rug.



Mix and match with lightweight Greengridz® tabletops

TRIBOO's mix and match concept allows you to design even further.

All tables in the NeverEnding Furniture Collection are fitted with a Greengridz® lightweight and circular tabletop.

This allows you to create a truly unique table.

Greengridz® lightweight tabletops

Greengridz® tabletops come in a range of sizes, thicknesses and edge finishes, with 150 decors to choose from.

The Greengridz® tabletop is engineered around a patented lightweight grid core that delivers exceptional strength with significantly less material.

Lightweight yet remarkably rigid, it resists bending, remains perfectly flat, and is designed for a lifetime of everyday use. A refined surface, precise detailing and circular construction come together in a tabletop that performs as beautifully as it looks.



NeverEnding Roots

Inspired by Yggdrasil, the mythical World Tree of Norse mythology, the Roots collection celebrates strength, growth, and connection through an organic, biophilic form. Its flowing silhouette draws the essence of nature into contemporary interiors, grounding every space it touches.

The Roots table combines a 3D-printed base with a lightweight Greengridz® tabletop, using significantly less material than traditional furniture without compromising on strength or durability.



NeverEnding Roots

TECHNICAL SPECIFICATIONS

Available to 3D print from five different waste streams



Variations:

Side Table

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

Table

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

High Table

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

Unlimited High Table

Height (cm)	Width (cm)	Weight (kg)
105	75-86	23

Mix and Match with
Greengridz®:

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

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

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

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

NeverEnding Ivy

Inspired by the immortal ivy plant (Hedera Helix), the Ivy collection draws on Greek mythology, where ivy was believed to grant divine powers and symbolize immortality. That same sense of magic lives within this piece, a form that feels as enduring as the myth behind it.

The Ivy table combines a 3D-printed base with a lightweight Greengridz® tabletop. A true conversation piece with a compelling circular story, it's the ideal table for business meetings, receptions, events, and celebrations.



NeverEnding Ivy

TECHNICAL SPECIFICATIONS

Available to 3D print from five different waste streams



Variations:

Side Table

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

Table

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

High Table

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

Unlimited High Table

Height (cm)	Width (cm)	Weight (kg)
105	38-70	23

Mix and Match with
Greengridz®:

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

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

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

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

NeverEnding Nexus

Inspired by connection itself, the Nexus collection takes on a form that brings people together, sparking innovation and creativity wherever it stands. Its dynamic shape reflects the meeting of minds and ideas, a fitting centerpiece for spaces built on collaboration.

The Nexus table combines a 3D-printed base with a lightweight Greengridz® tabletop. A true conversation piece with a compelling circular story, it's the ideal table for business meetings, receptions, events, and celebrations.

NeverEnding Nexus



TECHNICAL SPECIFICATIONS

Available to 3D print from five different waste streams



Variations:

Side Table

Height (cm)	Width (cm)	Weight (kg)
55	46-56	5

Table

Height (cm)	Width (cm)	Weight (kg)
75	60	9

High Table

Height (cm)	Width (cm)	Weight (kg)
105	60	15

Unlimited High Table

Height (cm)	Width (cm)	Weight (kg)
105	70-80	32

Mix and Match with
Greengridz®:

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

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

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

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

NeverEnding Wrinkles in Time

Inspired by Einstein's theory of spacetime, the Wrinkles in Time collection gives shape to the fabric of time and space, warped by the presence of energy. This striking form helps us visualize the goals we place in time and space, activating our creative potential to bring solutions into being that lie just beyond our current reality.

The Wrinkles in Time table combines a 3D-printed base with a lightweight Greengridz® tabletop. A true conversation piece with a compelling circular story, it's the ideal table for business meetings, receptions, events, and celebrations.



NeverEnding Wrinkles in Time

TECHNICAL SPECIFICATIONS

Available to 3D print from five different waste streams



Variations:

Side Table

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

Table

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

High Table

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

Unlimited High Table

Height (cm)	Width (cm)	Weight (kg)
105	75-86	23

Mix and Match with
Greengridz®:

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

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

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

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

NeverEnding Dragonscale

The mighty dragons from House of Dragons, Balerion, Caraxes, Syrax and Sunfyre were the inspiration for the Dragonscale collection which features a striking 3D-printed scale texture that transforms fantasy into reality. Bold and unlike anything seen before, it's designed to turn heads in the circular workplace, offering a true conversation piece with a story as compelling as its form.

The DragonScale table combines a 3D-printed base with a lightweight Greengridz® tabletop, making it a striking yet sustainable centerpiece for business meetings, receptions, events, and celebrations.



NeverEnding Dragonscale

TECHNICAL SPECIFICATIONS

Available to 3D print from five different waste streams



Variations:

Side Table

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

Table

Height (cm)	Width (cm)	Weight (kg)
78.6	60-185	15-17

High Table

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

Unlimited High Table

Height (cm)	Width (cm)	Weight (kg)
103	50-68	23

Mix and Match with
Greengridz®:

Ø1000 mm
1600 x 1000 mm
1800 x 1000 mm
2000 x 1000 mm

Ø800 mm
Ø1000 mm
800 x 800 mm
1000 x 1000 mm

Ø800 mm
Ø1000 mm
800 x 800 mm
1000 x 1000 mm

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

NeverEnding Twisted X

Inspired by a good idea, twisted into something new, the Twisted X collection takes on a dynamic form that brings energy into any space it enters. Its striking shape sparks creativity in everyone who sees it, a true flagship for the circular workplace.

The Twisted X table combines a 3D-printed base with a lightweight Greengridz® tabletop. A true conversation piece with a compelling story, it's the ideal table for business meetings, receptions, events, and celebrations.

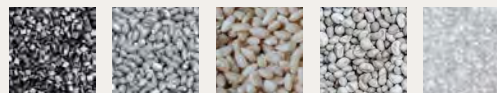


NeverEnding Twisted X



TECHNICAL SPECIFICATIONS

Available to 3D print from five different waste streams



Variations:

Side Table

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

Table

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

High Table

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

Unlimited High Table

Height (cm)	Width (cm)	Weight (kg)
105	67-73	28

Mix and Match with
Greengridz®:

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

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

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

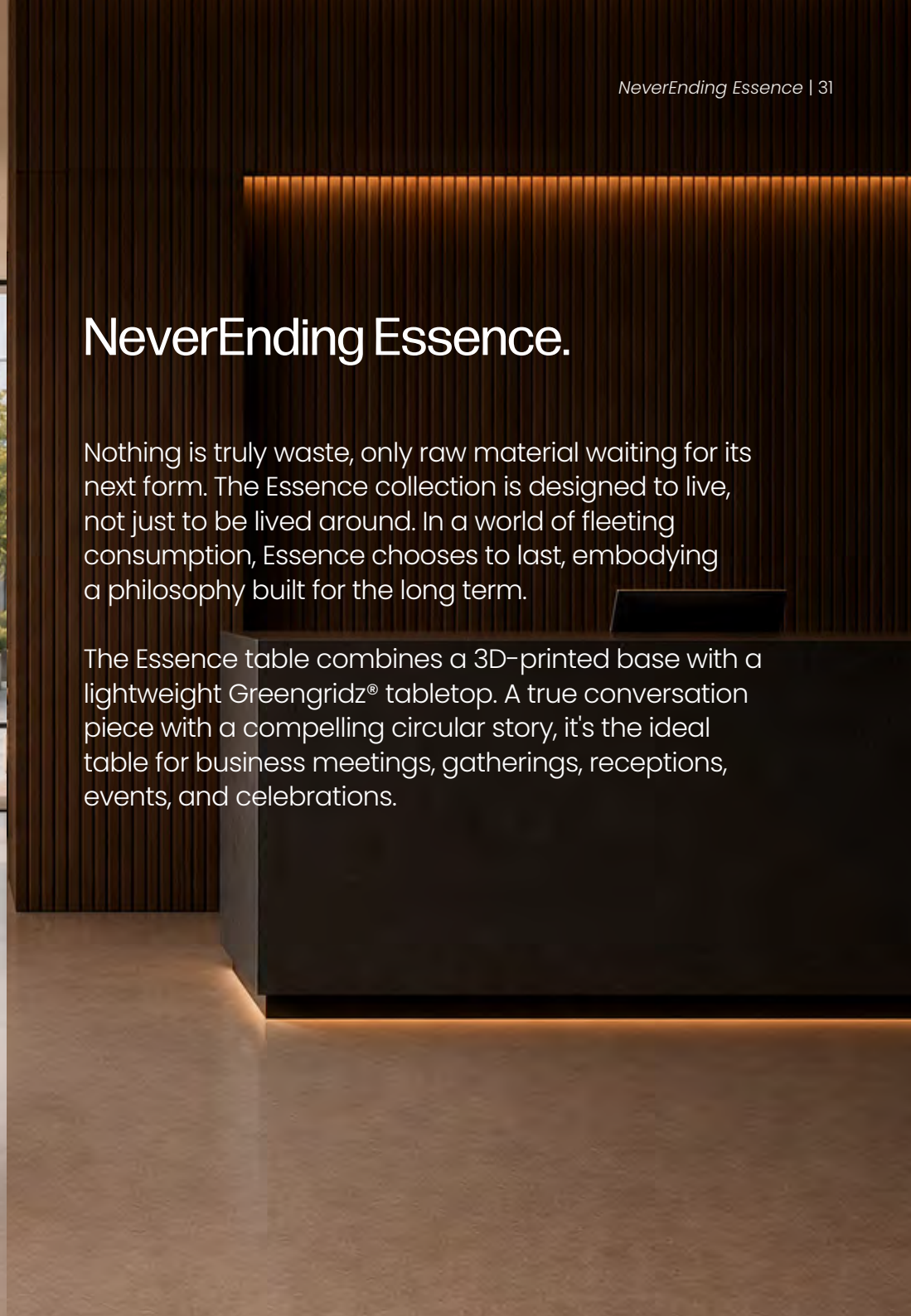
2200 x 1000 mm
2400 x 1000 mm
2600 x 1000 mm



NeverEnding Essence.

Nothing is truly waste, only raw material waiting for its next form. The Essence collection is designed to live, not just to be lived around. In a world of fleeting consumption, Essence chooses to last, embodying a philosophy built for the long term.

The Essence table combines a 3D-printed base with a lightweight Greengridz® tabletop. A true conversation piece with a compelling circular story, it's the ideal table for business meetings, gatherings, receptions, events, and celebrations.



NeverEnding Essence



TECHNICAL SPECIFICATIONS

Available to 3D print from five different waste streams



Variations:

Side Table

Height (cm)	Width (cm)	Weight (kg)
55	40-46	75-9

Table

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

High Table

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

Unlimited High Table

Height (cm)	Width (cm)	Weight (kg)
105	67-73	28

Mix and Match with
Greengridz®:

Ø1000 mm
1600 x 1000 mm
1800 x 1000 mm
2000 x 1000 mm

Ø800 mm
Ø1000 mm
800 x 800 mm
1000 x 1000 mm

Ø800 mm
Ø1000 mm
800 x 800 mm
1000 x 1000 mm

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

NeverEnding Fluvius

Shaped by the natural flow of water, the Fluvius table collection moves like a river, in constant motion, endlessly renewing itself. Each table is built layer by layer from carefully selected reused materials, its soft, organic lines shaped as if by the natural force of flowing water itself.

The Fluvius table's digital design adapts effortlessly to any space, from a compact size to a generous conference table. Its locally 3D-printed base is available in a range of colours, made from natural fiber waste streams like wood and straw.

The lightweight Greengridz® tabletop is fully customisable in shape, size, and finish, so the table always fits seamlessly into the space.



NeverEnding Fluvius

TECHNICAL SPECIFICATIONS

Available to 3D print from five different waste streams



Variations:

Fluvius Standard Table

Height (cm)	Width (cm)	Length (cm)	Weight (kg)
72.5	60	210	+/- 30

Mix and Match with
Greengridz®:

Rectangular:
3000 x 1200 mm

Oval:
3000 x 1200 mm

NeverEnding Planters



NeverEnding Tulip

One of our national symbols gives the Tulip collection its form, available in three shapes that capture the flower's blooming stages: closed, half-open, and open. The tulip is our country's leading export, with roughly 1.7 billion stems finding a vase somewhere in the world this year alone. It carries centuries of meaning, standing for devotion, reflection, and love.

The Tulip planter is 3D-printed from 100% recycled material, sourced from local waste streams of plastics and natural fibres. Instantly recognisable and impossible to miss, it brings a bold, circular statement into any office, hotel, shop, or school, while avoiding the use of new materials and lowering the CO₂ footprint of your business.



NeverEnding Sit & Grow

Inspired by the dynamic, ever-changing nature of the modern workplace, Sit & Grow is a circular design that moves with you. What's a striking planter today can become a comfortable stool tomorrow, no fixed form, just a design built to adapt to whatever the space needs next.

Sit & Grow is 3D-printed locally from recycled bio-based material with wood fibers, giving it a natural finish. Available in a range of sizes, from 490mm diameter by 400mm height, up to 916mm diameter by 750mm height, it brings two uses into one product, greening a space one day and seating it the next. And when the need changes again, the same circular material can be reprocessed and reprinted into a new form entirely, a piece of furniture that never stays fixed, but keeps evolving.



NeverEnding Bouncing Boulder

Inspired by second chances, the Bouncing Boulder collection transforms old refrigerators into playful, circular planters, pots, and vases. In their past life, these materials kept food cool and fresh. Now, they take on a new form entirely, playful, sculptural, and full of character.

Bouncing Boulder is 3D-printed from 100% recycled plastic sourced from the interior of old refrigerators. Food-approved, fully recyclable, and built to last, its playful shape stands out instantly, a true conversation piece with a compelling circular story, at home in any interior.





NeverEnding Curvy Cocoon

Every material has a past life. The Curvy Cocoon collection is 3D-printed from 100% recycled plastic, reclaimed from the inside of old refrigerators, material that once kept our food cool and fresh, now given a new form entirely.

Food-approved, fully recyclable, and built to last, the Curvy Cocoon planter turns a playful design into a genuine conversation piece. Its striking, sculptural shape suits any interior, telling a circular story with every curve.

NeverEnding Cool Egg

Nothing goes to waste, not even the fridge. The Cool Egg collection is 3D-printed from 100% recycled plastic, reclaimed from the interior lining of old refrigerators, material once trusted to keep food fresh, now reborn as design.

Food-approved, fully recyclable, and made to last, the Cool Egg planter brings a playful, eye-catching form to any space. It's a small object with a strong circular story, at home in any interior.





NeverEnding Lamps

NeverEnding Lamp Collection

Designed to illuminate spaces, not burden the planet. Every NeverEnding lamp is developed and produced with Signify, a global leader in lighting technology, and 3D printed on demand from bio-circular polycarbonate made using biomass and natural waste streams. Producing only what's needed eliminates unnecessary waste while allowing every lamp to be made locally, only when ordered.

Remarkably lightweight yet built to last, every design requires less material to transport and less energy to move. At the end of its life, the material doesn't become waste, it becomes the beginning of the next product.

The designs shown here are only a selection. Many more are available to choose from, and if none of them fit exactly what you have in mind, you can shape your own entirely.





Jewels



Gleam



Grand



Accent Cylinder





NeverEnding Puzzle

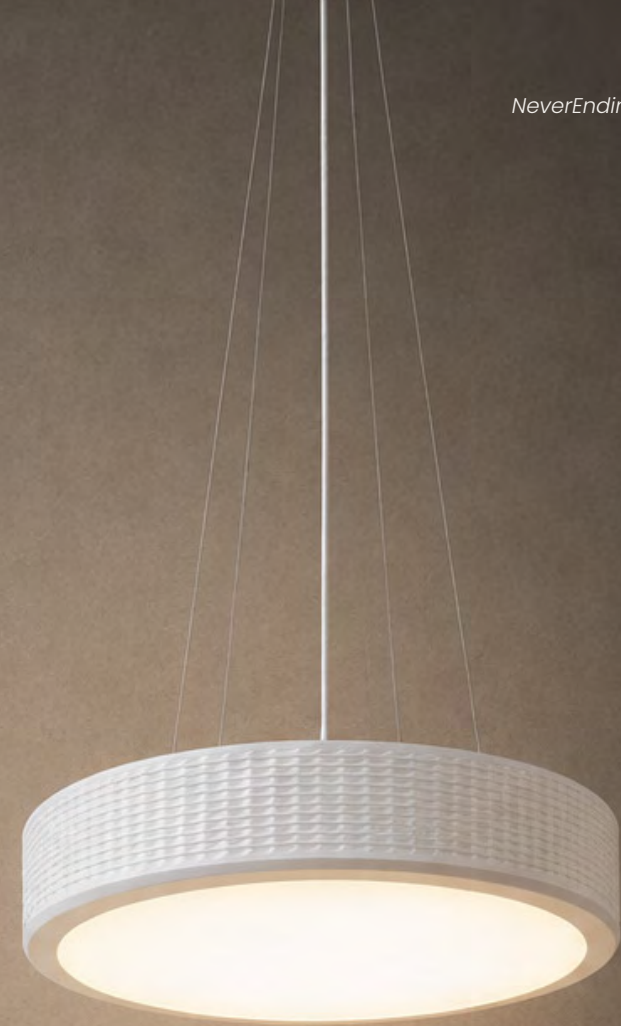
Modular lighting design, taking shape. Designed by renowned designer Florent Coirier and brought to life with advanced 3D-printing technology, Puzzle combines performance, sustainability, and a bold visual language in one striking modular concept. Its slender geometry casts a shadow-free, glowing light, smart-system ready, and unmistakably modern.

Puzzle sets a new standard for circular lighting design, its printed components made from 75% recycled PET material. Launching in linear pendant lengths of 1.2 and 1.5 metres, it's perfectly suited to office environments, meeting rooms, and shared workspaces alike, delivering a soft, seamless glow that sharpens focus and elevates the space it hangs in.

NeverEnding Essential

Some designs don't need to shout, they simply fit. With a wide range of colours and textures, Essential blends seamlessly into any interior, while delivering functional lighting that meets every office requirement. Sleek and unobtrusive, it's built to disappear into the ceiling it belongs to, not to compete with it.

Essential can be connected to other systems to create a smart office lighting solution, with integrated sensors that prevent visible "sensor acne" on beautifully designed ceilings. Available in three sizes and three mounting options, including a Visible Profile Ceiling (VPC) option for easy installation and a seamless, edge-free finish, it offers countless design possibilities to suit any space. 3D-printed from recycled material, with an efficiency of up to 152 lm/W, Essential is a conscious choice for anyone building toward a circular economy, without compromising on style, performance, functionality, or sustainability.



Configure your own light

The lamps in the current collection are just the beginning. Because every NeverEnding lamp is 3D-printed, the design isn't fixed, it's yours to shape. Choose your own dimensions, colours, textures, and finish, and bring a completely original lighting design to life, made real through the same platform and network behind every NeverEnding Furniture product.

Whatever you can imagine, printed to perfection, ready to light the space you had in mind.



Everyone can become a furniture manufacturer.

TRIBOO helps you build and set up your own print farm, printed to perfection on YIZUMI machines. From platform to product to network, TRIBOO enables it all, so you can join as a print farm partner and start producing NeverEnding Furniture in your own region.

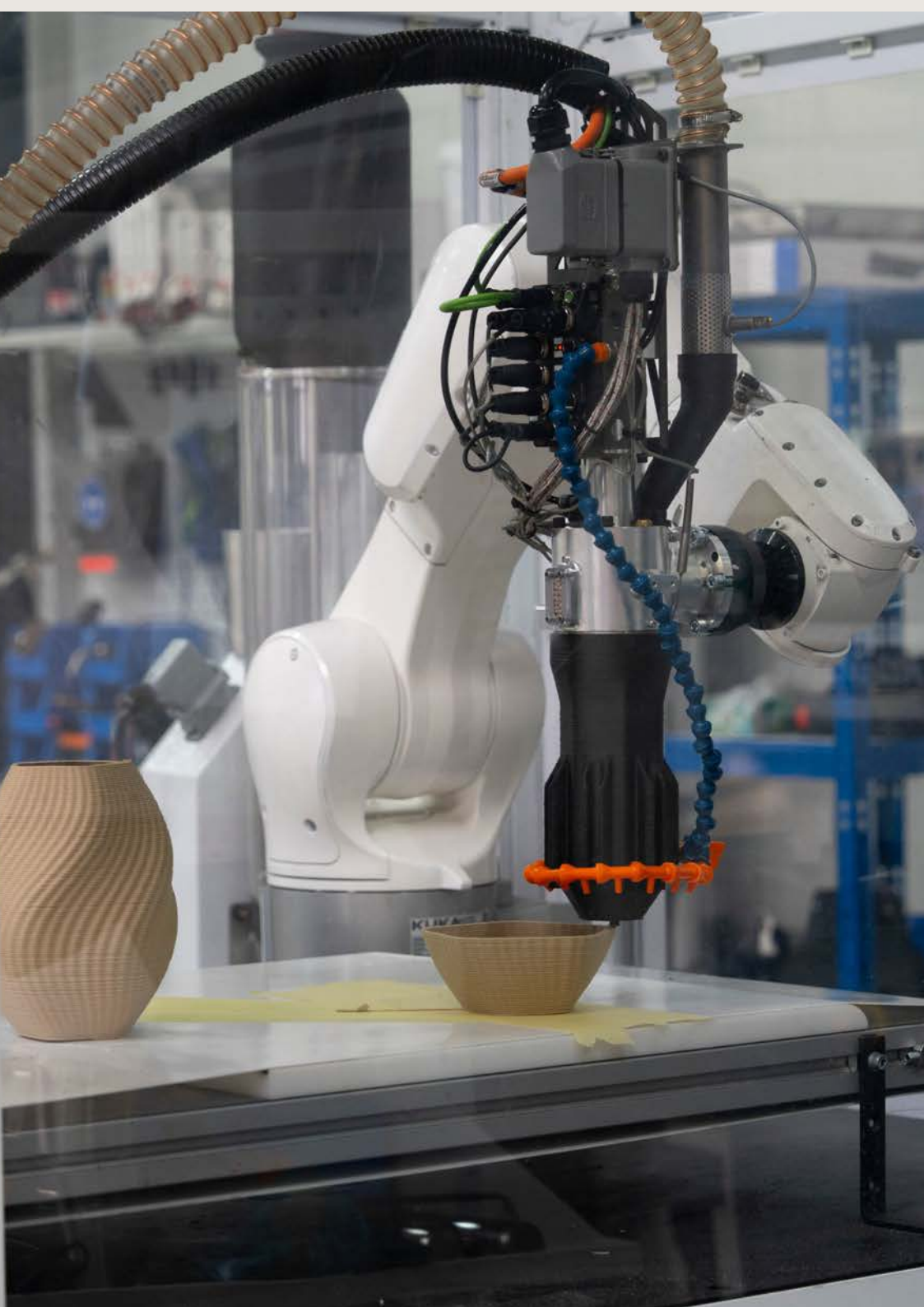
How do you open a print farm?

Want to become part of the international NeverEnding Network? An industrially standardised furniture production and distribution network, built on YIZUMI large-scale 3D robot printers, printing waste into perfect design furniture at scale. Set up your own local print farm in your region, together with TRIBOO.

TRIBOO helps you every step of the way. Facilitating advice, supplying the hardware, software, materials, and service, and connecting you to the NeverEnding platform and network. Don't wait any longer, join this revolutionary change and start the conversation with us.

We're ready for you.





NeverEnding Furniture, Printed to Perfection on a YIZUMI

Every print farm in the network is fitted as standard with YIZUMI SpaceA large-scale 3D robot printers. With the lowest cost in the market, the most advanced technology, and the fastest print speed in the world, these industrial 3D printers pave the way for economical additive manufacturing and a digital revolution in the furniture industry.

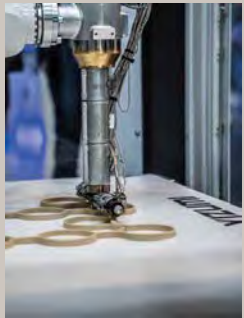
The SpaceA creates a powerful symbiosis of machine and robot cell, forming a single, seamlessly coordinated production unit. Its modular architecture allows customers to configure every element, extruder, robot, and peripherals, to their own needs. Even the placement of the entire cell is fully flexible. This freedom, combined with high throughput and precise robotic movement, delivers a future-proof solution for the industrial 3D printing of NeverEnding Furniture using recycled granulate.

Available in three configurations, F1, F2, F3, and G, each suited to a different production need.

Product Overview

Single Screw Extruder

Most compact extruder technology with concentric feed zone and integrated drying unit.



Control on Industry Standard

Higher-level control concept with many interfaces available in the standard version.



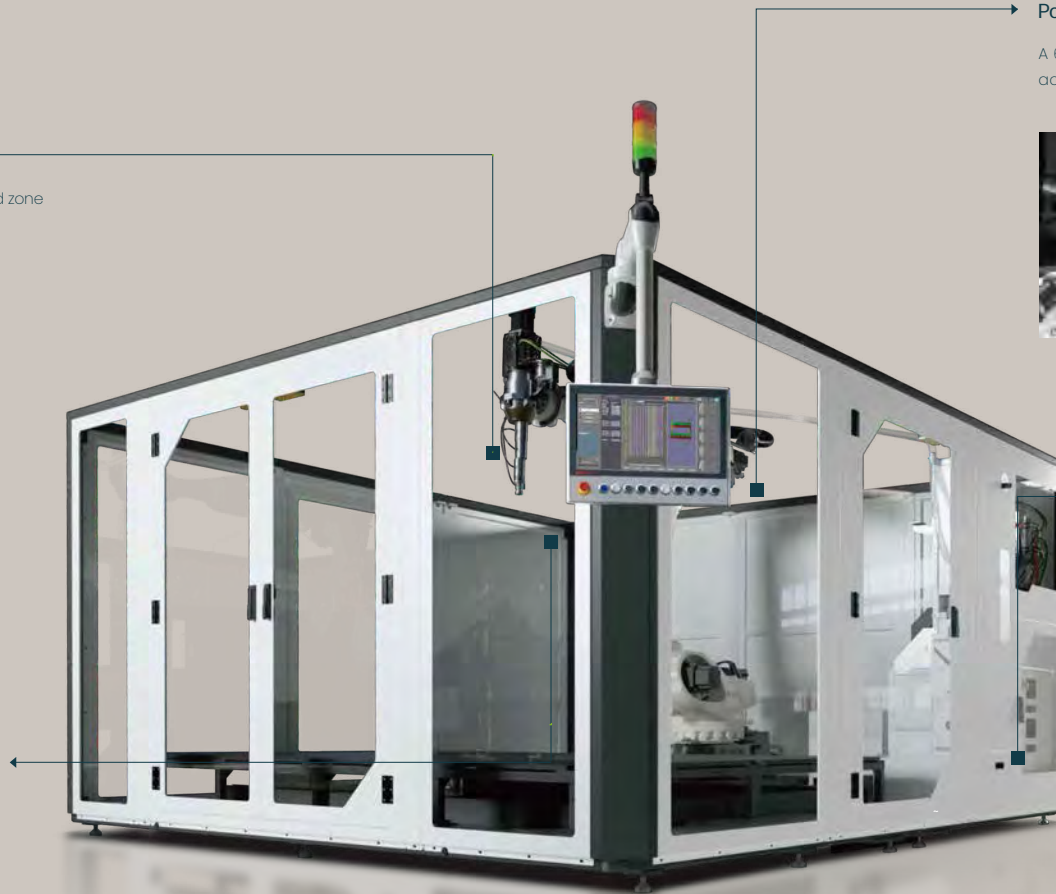
Positioning System

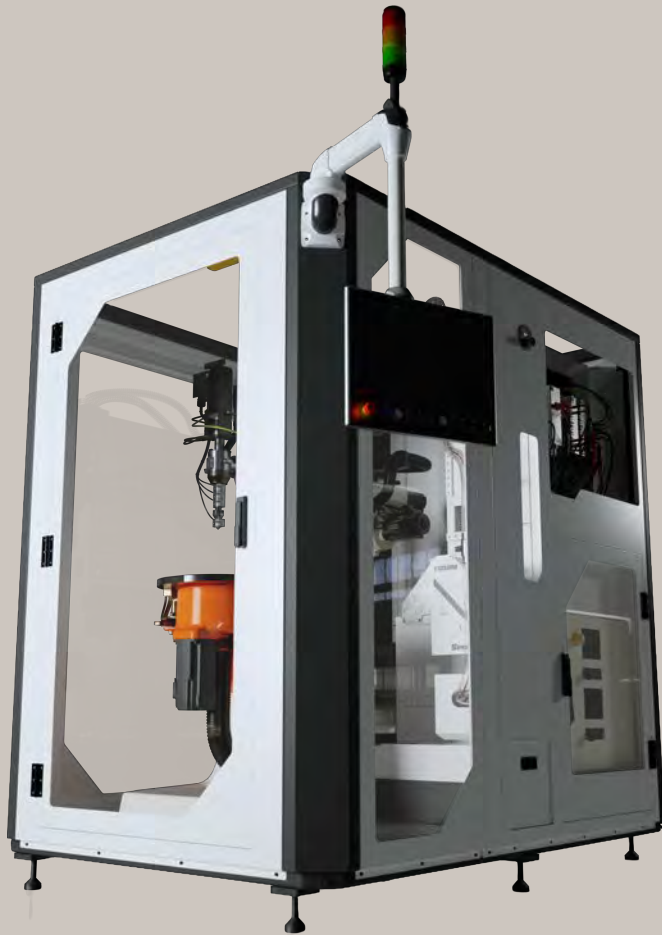
A 6-axis robotic system with positioning accuracy of 0.05 mm.



Material Drying

Integrated drying unit can achieve raw material pretreatment.





SpaceA F1

A compact, all-in-one print farm solution, ideal for smaller spaces without compromising on capability. With a build volume of around 1m³ and a robot reach of up to 1,810mm, the F1 delivers industrial-grade precision on a smaller footprint, needing only 1-2 kW of power, no water, and minimal floor load capacity.

Configure with:



Turn Tilt Table



External Dryer

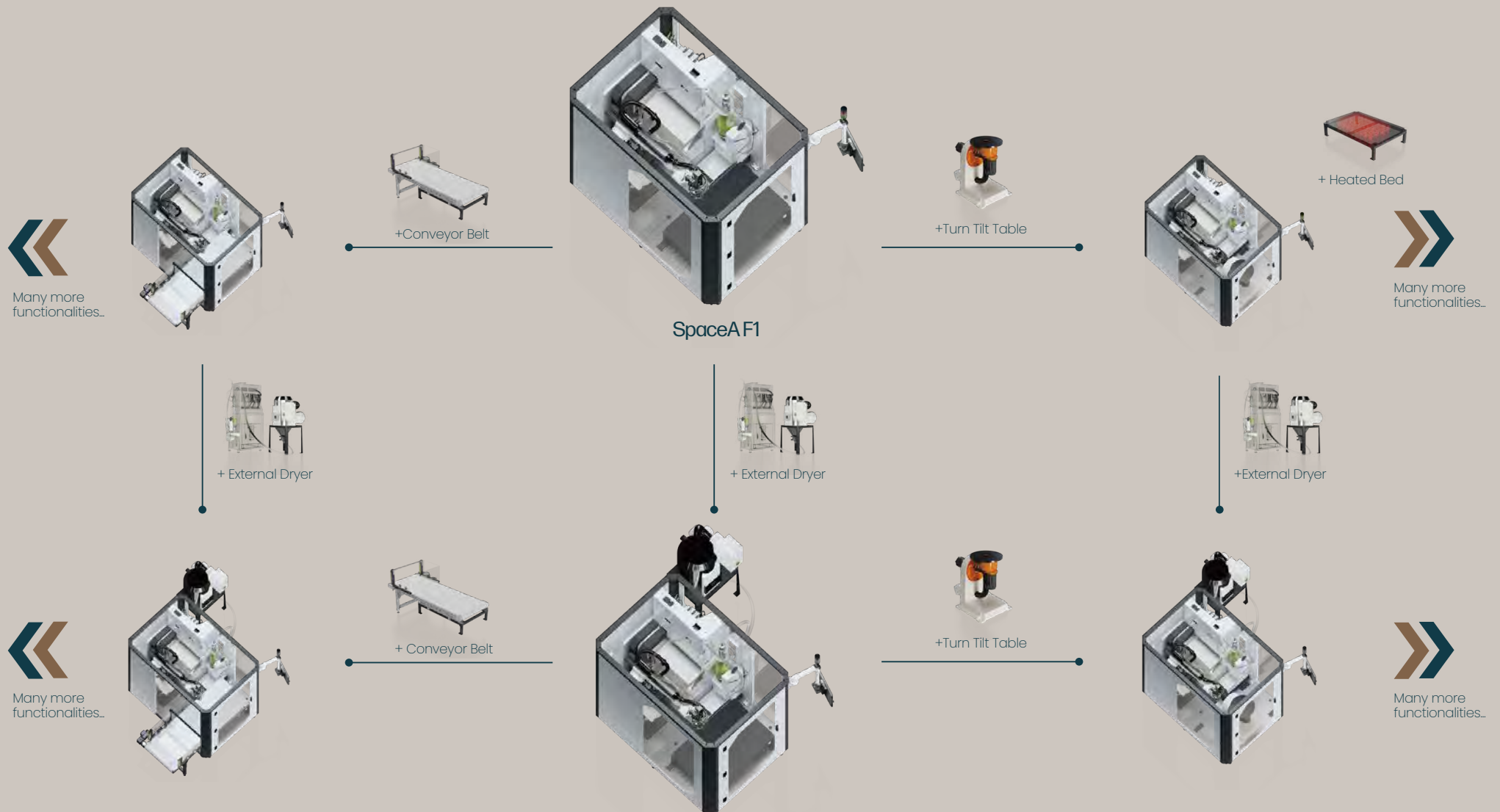


Conveyor Belt



Heated Bed

Configure Your SpaceA F1.810





SpaceA F2

Built for higher throughput and larger designs, the F2 offers a build volume of around 3m³ and a robot reach of up to 2,500mm. It keeps the same industrial-grade precision and open material policy as the rest of the SpaceA range, scaled up for growing production needs.

Configure with:



Turn Tilt Table



External Dryer

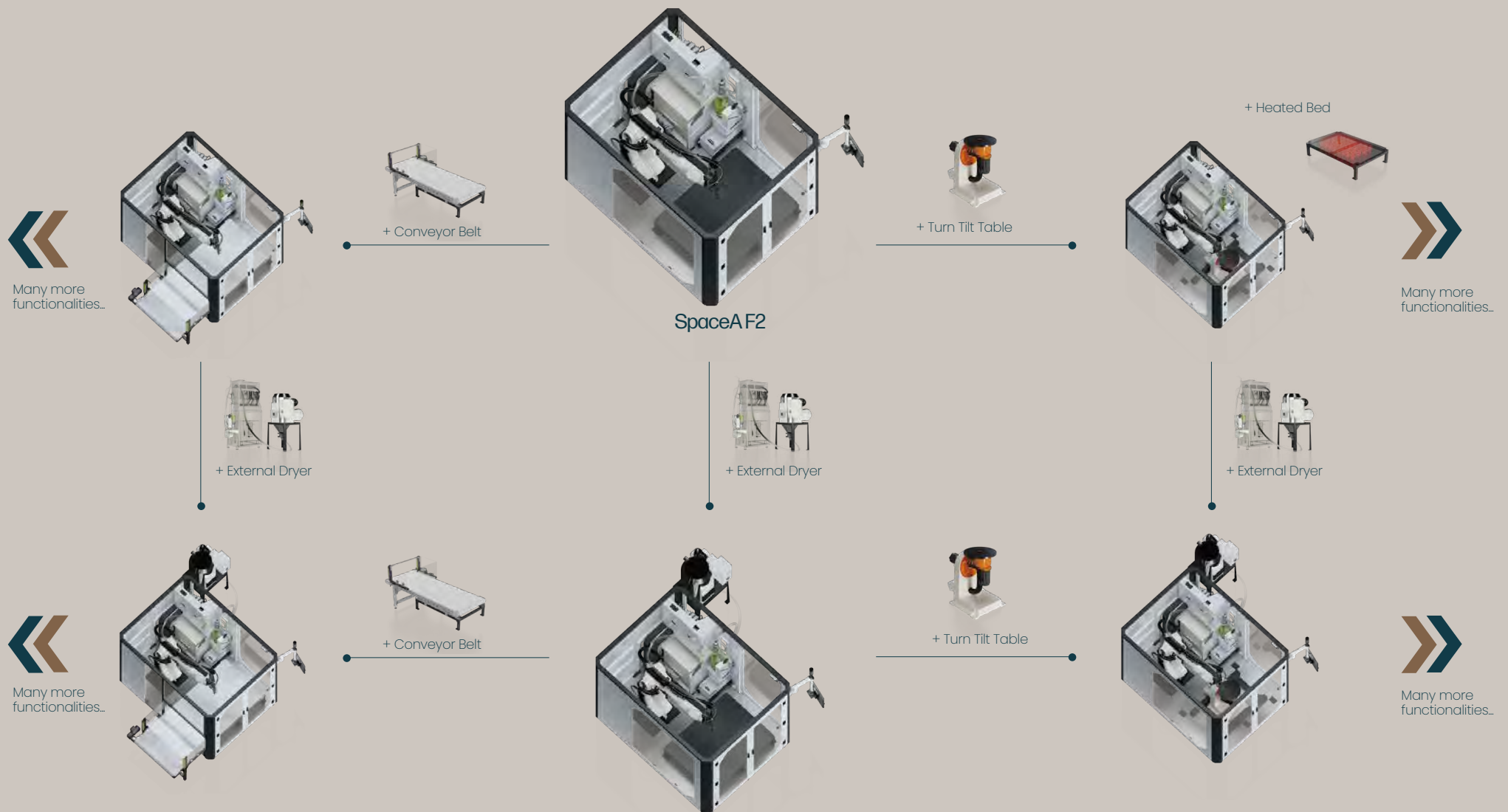


Conveyor Belt



Heated Bed

Configure your SpaceA F2100, F2.500



SpaceA F3

The largest of the F-Line, with a build volume of around 10m³ and a robot reach of up to 3,100mm, the F3 is built for large-scale structural components and high-volume production. It brings the same precision and reliability of the SpaceA range to full industrial scale.

Configure with:



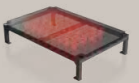
Turn Tilt Table



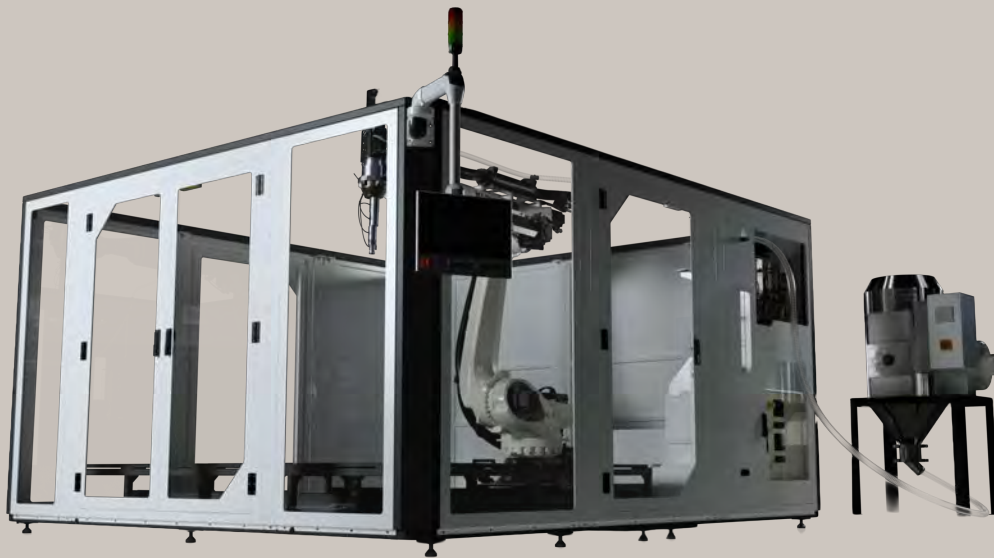
External Dryer



Conveyor Belt



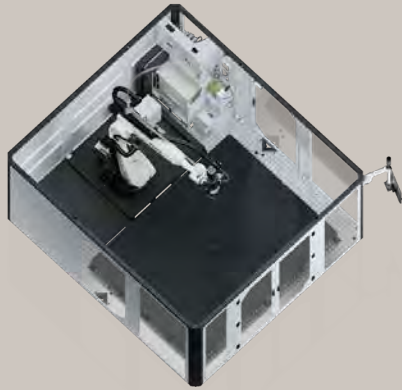
Heated Bed



Configure your SpaceA F3.100

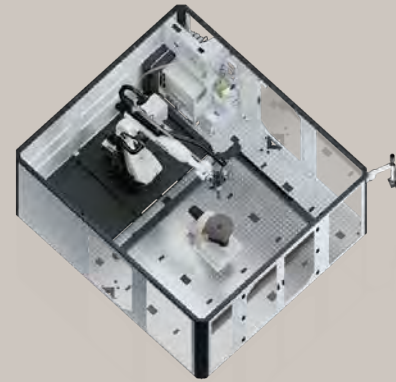


Many more functionalities...



+ Turn Tilt Table

SpaceA F3



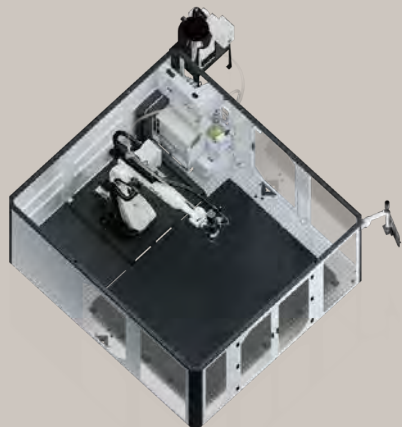
+ Heated Bed



Many more functionalities...



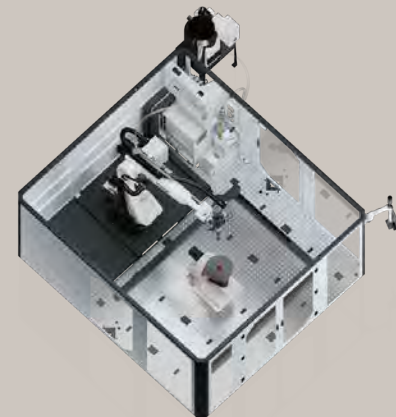
+ External Dryer



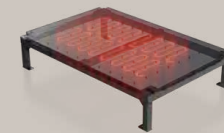
Many more functionalities...



+ Turn Tilt Table



+ Conveyor Belt



+ Heated Bed



Many more functionalities...



SpaceA C&G

The ultimate open-format system for adjustable pellet-based 3D printing. By combining the E-Line Extruder Extension Pack with any freely selectable robotic system, the G creates a fully modular production cell tailored to each customer's needs, choose the robot, define the working envelope, and integrate only the peripherals required. With unlimited build volume and a robot reach of up to 3,900mm, the entire cell can be positioned wherever the layout demands, delivering true freedom in factory planning without compromising on SpaceA's reliable, high-throughput performance.



Together, We're Changing How Furniture Is Designed, Made, and Transported

TRIBOO and YIZUMI are working together to pave the way for an international, industrially standardised production and distribution network of large-scale 3D print robots. At scale, both companies want to turn waste into NeverEnding Furniture, and put an end to furniture being transported over long distances.

TRIBOO's NeverEnding Furniture platform and network, combined with YIZUMI's 3D robot printers, expertise, and scale, one of the largest injection moulding companies in the world, will drive a revolution in the furniture industry.

Both companies are convinced that this innovative way of designing, printing, and distributing furniture will make a meaningful contribution to a better world. By reducing CO2 emissions, reducing material use, reducing waste, and reducing transport movements.

Join us, and let's turn fast furniture into NeverEnding Furniture together.



We don't sell furniture, we solve problems.

Let's get moving together

Our professional team is ready to support you with expert advice, circular expertise, and a hands-on approach. Together, we design your project using fewer materials, less CO₂ emissions, and less waste. Build with us toward a future without waste and make the circular economy visible to everyone in your space.

Get in touch using the details below or visit our showroom.

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