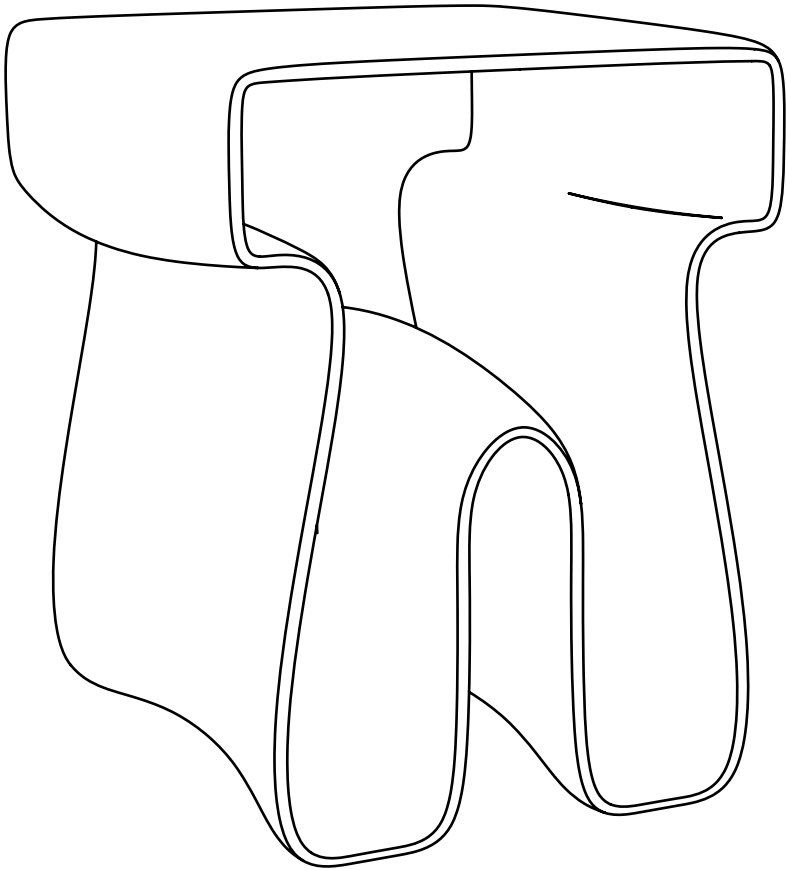


Octopus Side Table

Fact Sheet



Octopus

Side table

The Octopus side table has a playful organic silhouette that makes a fun addition to any room. The delightfully distinct multi-purpose piece of furniture acts as a side table, storage unit or seat. The Octopus side table is produced in Sweden using recycled material and 3D printing, giving the surface a unique look and texture.

Facts

Measurements

H:450 x W:380 x D:400 mm

Weight

7,5 kg

Materials

Penylon - recycled fishing nets

Produced in

Sweden

Packaging

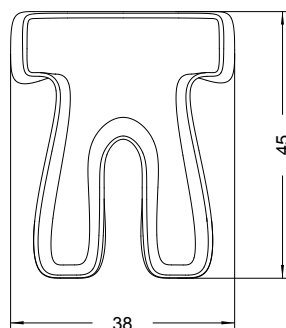
FSC Cardboard box / Inlay PET (50% post industrial waste)

Measurements 450x450x480 mm

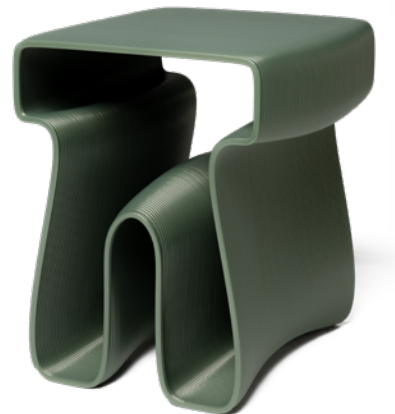
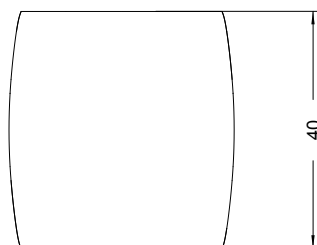
3D models

Contact info@ekbackenstudios.com and we will supply all the 3D files needed.

Front view



Top view



Colors



Olive



Chocolate



Black

Custom colors available upon request, contact info@ekbackenstudios.com

Cleaning and maintenance

For dusting and light cleaning use a soft, dry cloth. For further cleaning use a damp cloth with mild soap, repeat the process with clean water. Be aware that exposure to direct sunlight may fade the colour of the product over time.

Take-backs

The most sustainable option if you no longer want your Ekbacken product is to sell it to someone else to prolong its lifespan. But if your product is no longer able to serve a functional purpose we gladly offer take-backs so that the materials can be recycled and turned into new Ekbacken products.

Sustainability

Ekbacken Studios was founded with the goal of disrupting the furniture industry by giving value to waste. As such, we work with sustainability throughout the entire design and production process; from selecting materials, production methods and packaging solutions. We strive to always make the right sustainable decisions and consider even the smallest detail.

Our furniture is produced and assembled in Sweden, with the majority of parts sourced in Sweden or within the EU. By using 3D-printing as our main production method, we lay the foundation for a local production on a global scale.

If you want to learn more about how we work with sustainability you can visit our website or write to info@ekbackenstudios.com

Climate receipt

For us transparency is an important aspect in raising awareness about the products' climate impact, and we collect data to measure and provide information about our products' climate footprint. We continuously work on collecting data in order to increase transparency. This provides guidance in the areas where we can develop and gives the customer the information needed to make sustainable decisions.

Climate Footprint

Emissions released, cradle to gate

Base material Penylon, colored 3,5 kg CO₂e

Total Emissions 3,5 kg CO₂e

Environmental Impact

Fishing nets saved **4,9 kg**

Social Impact

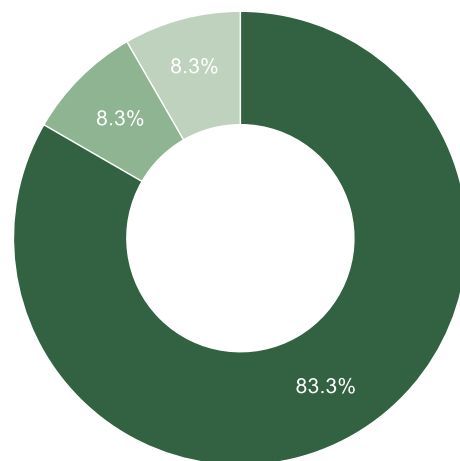
1% of the cost for our base material is payed back to the local initiative Peniche Ocean Watch for further sustainable actions

Calculations are based on generic data from trusted partners.

The emissions for colored Penylon is 20% higher than non-colored base material.

Material composition by weight

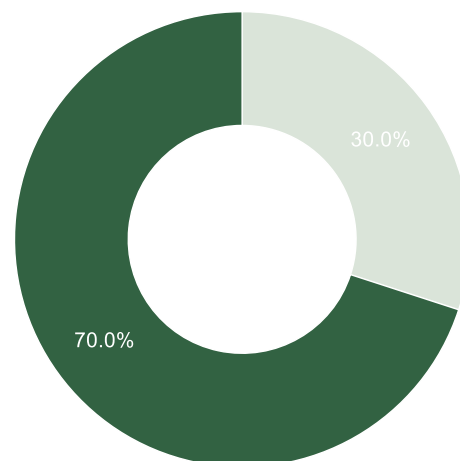
Including packaging



● Penylon ● PET packaging inlay
● FSC Certified Cardboard Packaging

Recycled content

Product only, excluding packaging



● Raw material ● Post-consumer