



**ABOVE &
BEYOND**

Outdoor products
Above & Beyond
your imagination.



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Above & Beyond

About Above & Beyond

Since 2010, Above & Beyond has become a leading manufacturer of high-quality tents, sails and shade solutions, manufacturing 5,000 products annually. With our own production unit based in Belgium, we take pride in controlling every step of the production process. Our dedicated team of +30 experts, including sail specialists and an innovative R&D team, ensures that every product we deliver is crafted with precision and care.

With additional capabilities in wood and aluminium machining, we've expanded our expertise to offer a broader range of solutions.

Our commitment to quality is evident in both the materials we use and the service we deliver. We believe in building lasting relationships with our clients by offering personalized guidance and support throughout the buying process.

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Above

Beyond

+17 000 Satisfied customers

34 Countries served

3 Local offices

+30 Motivated employees

5 Languages

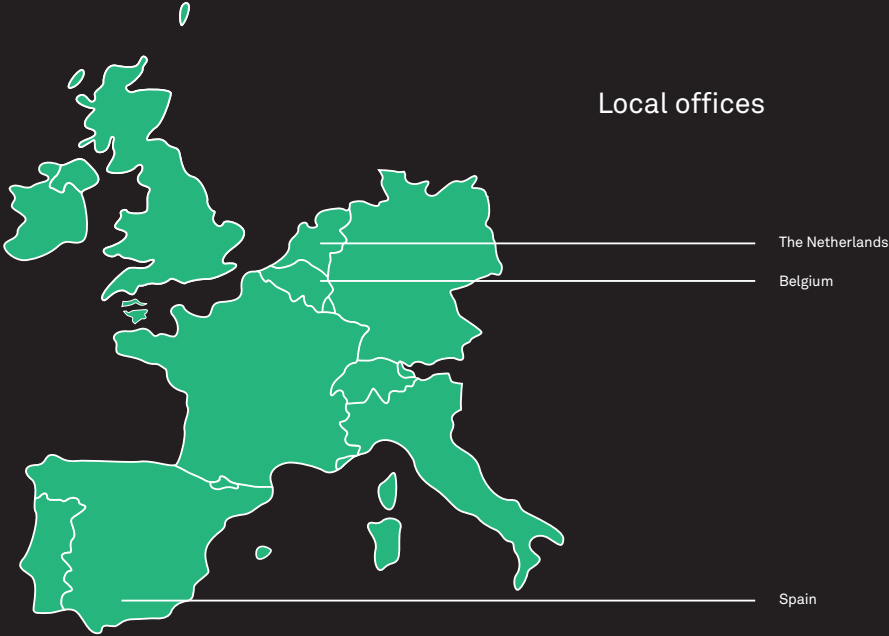
+13 500 m² Above & Beyond site



Outdoor products
Above & Beyond
your imagination.

Tents
Sails
Shade sails

Accessories
Inhouse production
Customisation
Printing
Customer service



+ Worldwide shipping





Inhouse production & R&D

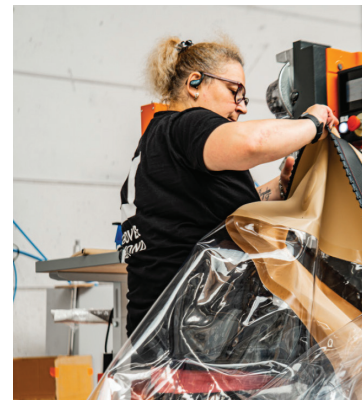
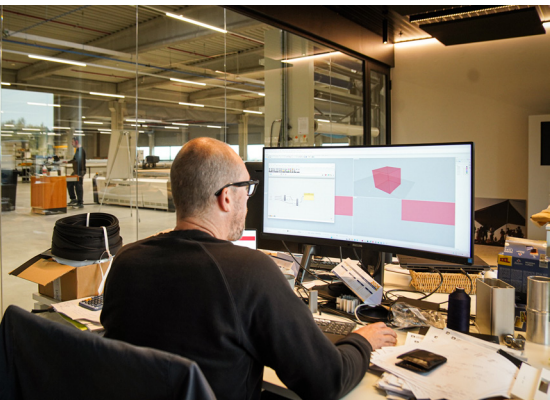
Our commitment to craftsmanship and innovation is at the heart of our manufacturing. Our advanced production department is equipped with state-of-the-art machinery and a team of experienced professionals, enabling us to produce high-quality tents, shelters, shade cloths and other outdoor structures.

In our pursuit of excellence, we combine various production facets to deliver distinctive products. Our tarpaulin production department, equipped with several advanced welding machines, creates durable and weather-resistant tent cloths that can withstand the most demanding conditions.

Our focus on quality is also evident in the metal and woodworking processes. Our skilled employees provide sturdy metal frames and wooden structures that form the basis for our various outdoor products.

A dedicated team of stitchers ensures strong seams, while our aluminium machining area produces high-quality aluminium components for strength and stability.









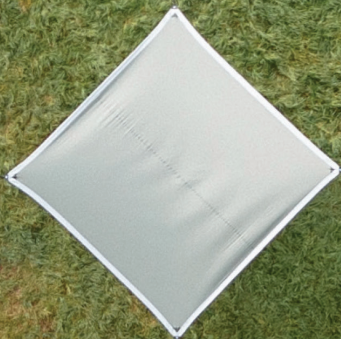
Warehouse

The warehouse at Above & Beyond is a modern, high-capacity facility designed for efficiency and scalability. With space to store approximately 5,000 pallets, it's perfectly suited for handling large volumes of goods with ease. The warehouse features four fully equipped loading docks, allowing for fast and streamlined loading and unloading operations. Combined with a well-organized layout and a highly efficient workflow, we ensure quick turnaround times and reliable handling of inventory.

An aerial photograph showing a wide, light-brown dirt path that curves diagonally from the top left towards the bottom right. The path is flanked by lush green grass and some darker, more dense vegetation on the left side. The overall scene is a natural, outdoor setting.

Easyflexx

The Easyflexx stretch tent instantly transforms any outdoor gathering into a cosy, atmospheric event. Its compact design makes it perfect for a wide range of uses, whether it's a small family get-together, a great barbecue or a larger garden party. Designed for ease of use, this tent can be set up effortlessly by one or two people in just 30 minutes. It brings the cosiness of the stretch tent to any occasion without compromising on practicality or simplicity.



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Fabric

The exterior of the woven polyester stretch fabric has a watertight PVC coating. The fabric is UV-blocking, so you can safely spend time underneath it. The Easyflexx stretch tent is also fire-retardant and resistant to mould formation. With proper anchoring, the tent can easily withstand wind speeds of up to 60 km/h, so even the slightest breeze is nothing to worry about. They are available in three colours: Desert Sand (beige), Urban Nights (taupe) and Crocodile Camo (khaki green), and in just as many sizes. A rather small group of people will fit perfectly under the 4 series, while larger gatherings can take place using a 6 series or even an 8 series tent. All accessories for installation on soft ground are included with the tent cloth.



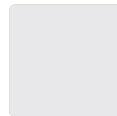




Aluminium poles

The 110 cm and 50 cm aluminium poles can easily be joined together to create the desired length, so the tent can be set up quickly and easily. The poles are 40 mm in diameter, with a wall thickness of 2 mm, and are available in two colours: Silver Smoke (silver grey) and Olive Grove (olive green). Thanks to the pole set's modular construction and the handy, sturdy carry bag, it forms a very compact package, making it easy to transport in any car or even by bike.

The poles are connected to the fabric via the handle of the clamps fitted onto the fabric. A handy and efficient system for tensioning the tent.





Wooden poles

Wooden poles are prized for their aesthetic appeal, adding a natural, rustic charm that complements outdoor settings. Their sturdy construction provides reliable support for a stable set-up. Different types of poles can be used, such as eucalyptus, chestnut or pine, ideally with a diameter of 7.5 cm to guarantee sufficient sturdiness.





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Choose the set-up

You have the flexibility to choose from three unique installation methods for the same tent: Sunny Side Up, Crooked Corners, or Polar Peak. Each setup offers a different aesthetic, allowing you to customize the tent's appearance to match your style or the event's theme. Whether you prefer a clean, classic look or something more unconventional, simply choose the setup that appeals to you the most and enjoy a tent that not only provides shelter but also adds a touch of personalization to your outdoor space.



Sunny Side up
(4 m & 6 m)

The poles are placed directly at the corners of the fabric.



Crooked Corners
(4 m, 6 m & 8 m)

The poles are placed along the sides of the fabric. The corners go down to the ground.



Polar Peak
(6 m & 8 m)

An extension of 'Crooked Corners'. A centre pole is added for extra stability in wind or rain.



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Anchoring

Proper anchoring of Easyflexx tents is essential to ensure safety and stability, especially in challenging conditions or on uneven ground. Pegs are the most common anchoring option and are mainly used for soft soil. Alternatively, concrete blocks can be a great solution for anchoring on hard soil, varying in weight and size depending on the circumstances and the size of the tent. Secure anchoring prevents the tent from shifting, collapsing, or blowing away, keeping the risk of injury or damage to a minimum. Choosing the right anchoring method based on location and weather is crucial for safe and reliable use.



Transportation

Safe and efficient transportation of Easyflexx tents is important to protect the materials and ensure they stay in top condition for every setup. Both the tent fabric and the aluminium poles and accessories are packed in sturdy PVC bags, allowing you to easily store the tent and take it with you wherever and whenever you like. The bags protect the tent and its parts from dirt, moisture and damage during transport. Proper storage and transport not only extend the life of the tent but also help avoid costly repairs, reduce setup delays, and keep your equipment looking professional and ready for use at all times.





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One man job

The Easyflexx tent is designed for effortless installation, making it possible for even one person to set it up with ease. Thanks to its intuitive design, the lightweight fabric and the aluminium poles of convenient lengths, you can quickly assemble the tent without the need for extra hands or complex tools. Whether you're setting up for an event or a weekend getaway, the Easyflexx tent streamlines the process, allowing you to enjoy more time under its reliable shelter.



FRAME CHARACTERISTICS	Aluminium	Wood
Frame material	Aluminium	Eucalyptus Chestnut Pine
Wall thickness	2 mm	✗
Tube dimensions	50 + 110 cm	240 + 300 + 360 cm
Diameter	40mm	Minimaal 700mm
Connectors	Aluminium	✗
Wind resistance	60 km/h	
Spare parts available	✓	
Welding type	High frequency	
Available colours	 	

FABRIC CHARACTERISTICS	
Fabric material + coating	Polyester with PVC coating
Fabric weight	270 g/m ²
Fire class:	EN ISO 12952 EN 14533:2015
Tensile strength	300 N/5 cm
Watertight + water column	Ja 5000 mm
UV-blocking + colour fastness	✓
Antifungal	✓
Dirt repellent	✓
Available colours	  



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