



**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 manufacturing 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 present through 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

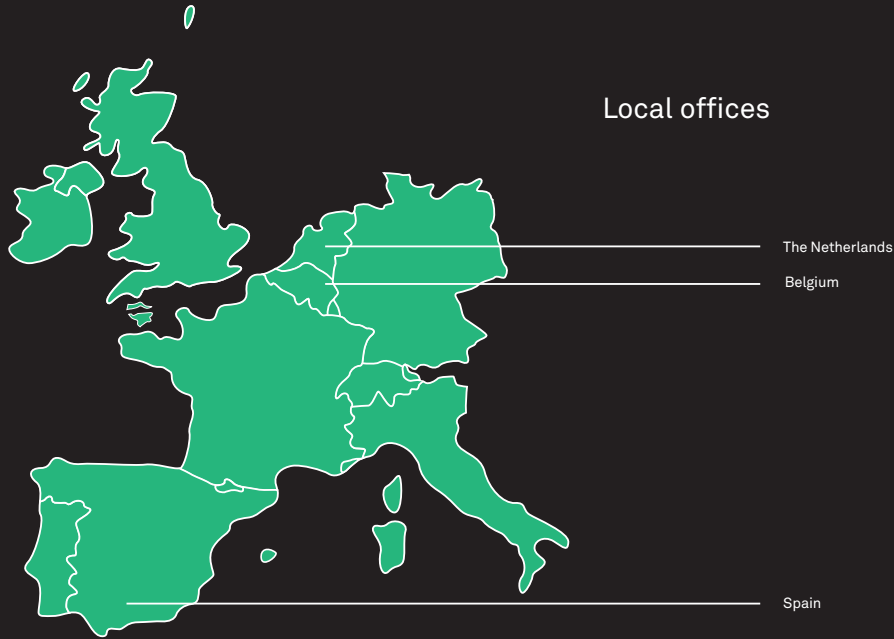
+13 500 m² Above & Beyond site



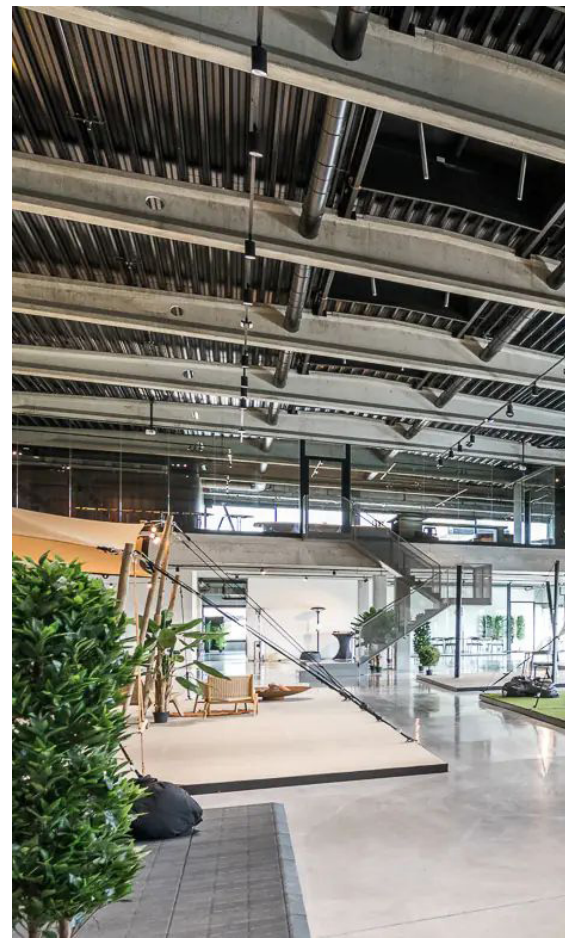
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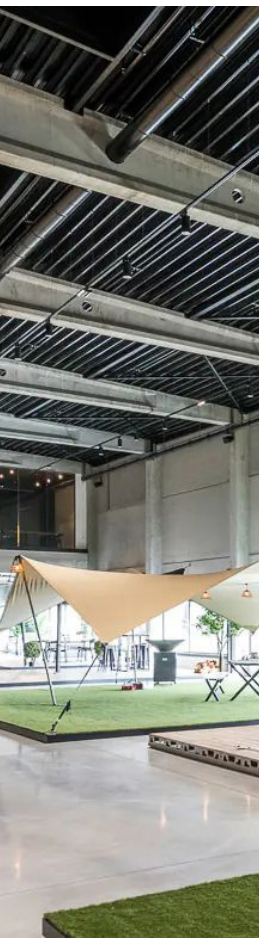
Tents
Sails
Shade sails

Accessories
Inhouse production
Customisation
Printing
Customer service



+ Worldwide shipping





Inhouse production & R&D

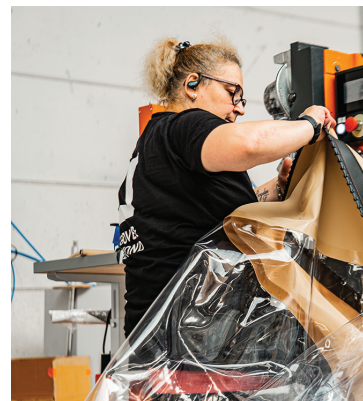
Our commitment to craftsmanship and innovation is at the heart of our manufacturing. Our advanced production department is equipped with state-of-the-art machinery and a team of experienced professionals, enabling us to produce high-quality tents, shelters, shade cloths and other outdoor structures.

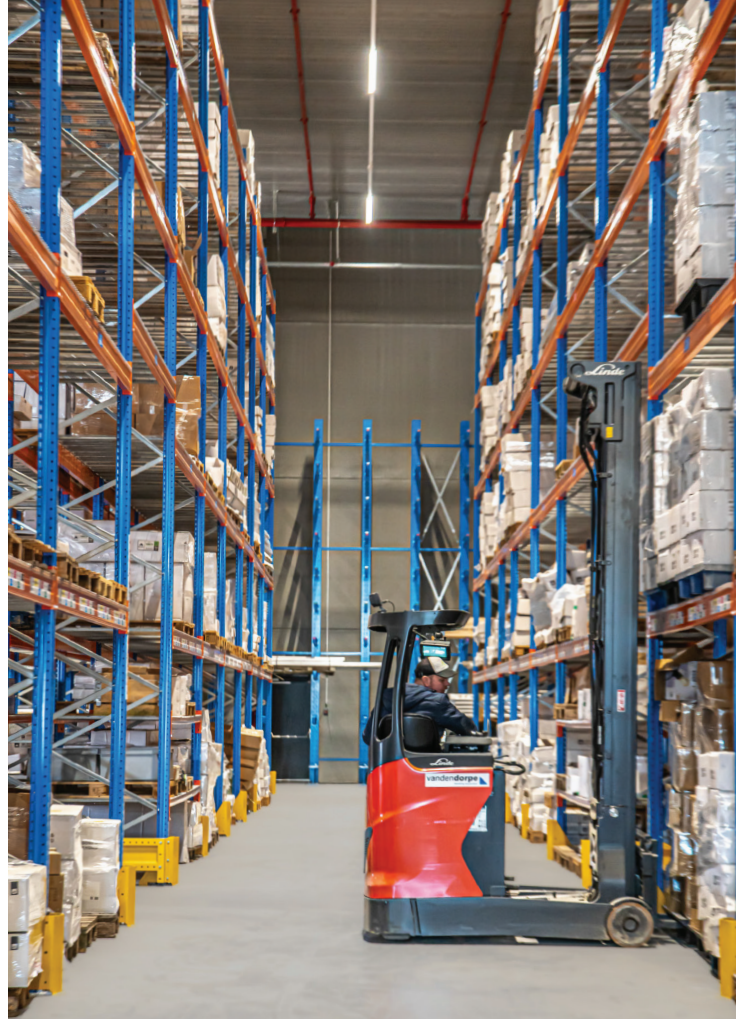
In our pursuit of excellence, we combine various production facets to deliver distinctive products. Our cloth and sail production department, equipped with multiple advanced welding machines, creates durable and weather-resistant tent cloths that can withstand the most demanding conditions.

Our focus on quality is also present 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.



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Pagoda tent

The pagoda tent is an exceptionally elegant tent designed for long-term outdoor use. It is guaranteed to meet all strict requirements. With a sturdy frame, extremely strong fabrics and an incredibly elegant appearance, the pagoda tent makes an impression at any occasion or event. Thanks to the cross cables, assembly remains straightforward while the structure is extremely rigid. In addition, multiple tents can easily be connected to create one large, wind- and waterproof surface.



Roof

The roof of the pagoda tent is a PVC/PES fabric weighing 820 g/m². The roof is UV-resistant, mould-resistant and completely light-blocking (block-out). All seams are thermally welded for optimal waterproofing. The roof canvas is available in white or sand colour and is kept under tension by sturdy cables. This fabric is M2 certified for fire safety and therefore meets the most stringent European standards.



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Frame

The frame of this pagoda tent is made of scratch-resistant anodised aluminium tubes with a diameter of 63.5 mm and a wall thickness of 3 mm. The connectors are made of cast steel. The aluminium profiles feature grooves into which the supplied sidewalls, fitted with a keder strip, can be slid. The roof structure is kept under tension by two steel cross cables and an adjustable centre mast. An efficient, fast and strong way of working, while also being much easier to transport. No heavy or difficult-to-install roof structure.



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Sidewalls

All supplied sidewalls feature a central zip and two of them are fitted with windows. The sidewalls are also made of 820 g/m² PVC fabric and feature a keder strip, allowing them to be easily slid into the aluminium structure. All fabrics of the pagoda tent are easy to maintain, antifungal and UV-blocking. The fabrics are M2 certified for fire safety and therefore comply with the most stringent European standards. All these advantages mean the tent can safely be left outdoors.



Options and extensions

Our pagoda tents come with smart connection options to create a larger, fully weather-resistant setup. Gutters are available to seamlessly connect two or more tents, ensuring a fully waterproof surface. A vertical gutter allows pagoda tents to be arranged in a square configuration while preventing water from entering through the centre. In addition, vertical connections ensure that connected tents are not only waterproof from above, but also wind- and waterproof on the sides, keeping your guests fully protected in all weather conditions. Pegs, carabiner hooks and tensioning straps are also included to anchor your tent.

Anchoring

Proper anchoring of pagoda tents is essential for safety and stability, especially in windy conditions. Common anchoring options include various types of pegs, which are primarily used for soft ground, and concrete blocks for anchoring on hard ground, 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 conditions is crucial for safe and reliable use.







FRAME CHARACTERISTICS

Frame material	Anodised aluminium
Wall thickness	3 mm
Tube dimensions	Ø 63.5 mm
Connectors	Aluminium
Certifications	Construction manual available (N) EN 13782 CTS
Wind resistance	87 km/h
Spare parts available	✓
Welding type	Thermal

FABRIC CHARACTERISTICS

Material + coating	PVC block-out
Fabric weight	820 g/m ²
Fire class	M2 (NF P 92-507)
Tensile strength	2460 N/5 cm
UV-blocking + colour fastness	Yes Score 7/8
Antifungal	✓
Dirt repellent	✓
Available colours	   *

* PRINT POSSIBLE



» STRETCH TENT



» INFLATABLE TENT



» FOLDING TENT

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