

About Fews

Fews are a leading provider of marquees, and temporary structures in the UK.

We are proud to provide unique, high quality structures for events.

Backed up by a team of experienced project managers, site managers, foremen and installation crews, the business has a unique approach to temporary buildings solutions.

Focussing on:

- Sustainability
- Health and safety
- ♦ Fast Installation
- Impeccable service

"We focus on quality and aim to be the very best"



Ian FewManaging Director







An unrivalled level of service

Expert advice

Our service starts the moment the conversation with you starts.

We listen carefully to your requirements and concerns. We can then apply our experience and expertise to offer the right solution from our extensive range of products and accessories.

We provide high quality solutions to the most complex of problems including building in tight spaces, specific insulation needs, ground fixings and access. Site visits are free and without obligation.



Matt Porter Head of Sales



Jack Moore Sales Assistant

Fews offer a methodical and comprehensive approach to the service we offer our clients.

Project management

Fews have a team of project managers ready to take you through every stage of the process. From the initial enquiry to handover, a single point of contact will ensure that every detail is given the attention it deserves.

- Experienced experts in the field
- Dedicated to each project
- Detailed management
- Professional and prompt handover



Barny JonesSenior Project
Manager



Sam Felts
Project
Manager



Harry Saunders Project Manager



Brad EdwardsProject
Manager



Matt Gee Operations Manager

Turnkey solutions

We are experts in the temporary structures industry, and we can offer full turnkey solutions for a variety of applications.

Beyond the structure, we can include:

- Lighting, heating, air conditioning
- Power distribution
- Professional end-to-end management

Just pick up the key. That's it!

Health & safety

Our teams work to provide a seamless and safe working environment for everyone.

- We deliver using our own fleet of vehicles
- Well-trained rigging crews
- Extensive accreditations
- Commitment to staff, client and public welfare
- Method statements for different structure types
- Risk assessments for hazardous activities
- Documented inspection of our equipment

You can be sure that our tried and tested systems can be relied upon.



Nick Gray Health & Safety Officer



















Redefining Event Structures

The Igloo is exclusive to Fews Marquees in the UK, and features cutting edge structural technology alongside excellent acoustics.

Allows event designers to create amazing event spaces with unparalleled levels of height and light at their disposal. It also serves a market specifically where height, width and suspended weight are critical.

The Igloo Is suitable for large productions. The aluminium structure can be designed in modular widths with PVC coverings available in crystal clear, white opaque, and black out finishes.

We can offer:

- ◆ 10m, 20m, 30m, 40m optional widths
- Up to 16 metres high
- Unlimited length
- Large suspended loading
- Archiectural dome
- Level floor system

Exclusive to Fews Marquees in the UK...











Igloo Specifications



Internal Height:

Up to 16m

Rigging capacity:

1250kg per arch

Width:

10m, 20m, 30m, 40m

Max wind speed:

Up to 77mph 31 m/s

Length:

Unlimited in 5m increments

Wall finishes:

White Opaque, Crystal Clear, Two Tone and Black-out











Expect different

The Igloo event structure is exclusive to Fews Marquees in the UK, and featuring cutting edge structural technology alongside excellent acoustics.

It serves a market specifically where height, width and suspended weight are critical.

The Igloo is suitable for any and all large productions.

Size & versatility

- Large suspended loading
- Up to 16 metres high
- Up to 40 metres wide
- Unlimited length
- ◆ Architectural dome
- Level floor system

Ideal for:

- Large scale events
- conferences
- Festival stages
- Corporate events

Winterised options

A redesign of the existing Igloo event structure with enhanced engineering and new materials has meant that it can withstand winds of up to 31 m/s or 77 miles per hour.

The change in aluminium from 6005 T6 to 6082 T6, a much stronger material, and the addition of new bolted purlins when required and cross bracing means the winterised version can achieve the required wind speed.











Case study

The Fews solution

A big birthday requires a big structure. The Igloo was built for a joint birthday onto the customers personal property.

The client wanted to create a truly unique party that would be eye catching and drawdropping enough to stun guests. With the Igloo's impressive height, the party was transformed into an unbelievable world class event.

The monsterous weight loading capabilities equiped the party specialists with the ability to bring their event to life with amazing hanging decorations and plenty of AV equipment rigged from the roof.

The Igloo marquee we built in the clients' garden was a 30 metre x 40 metre structure with clear PVC above the entrance and blackout PVC

beyond. The whole structure was built on a cassette floor, raised 2 metres on scaffolding.



Igloo Structure:

30 metre x 40 metre Igloo Structure

Entrance Link Structure:

6 metre x 1.5 metre Premium Structure

10 metre x 5 metre Premium Structure

Ancillary Structure:

15 metre x 27.5 metre Premium Structure

Green Room:

10 metre x 10 metre Premium Structure







6 points of sustainability

Fews are committed to environmental sustainability, and it forms part of our long-term planning.

Wherever possible we look for ways to adopt sustainable working practices. We generate our own power through Biomass and Solar, invest in the latest efficient vehicles and machinery, and recycle carpets and other goods consumed in the process of running the business.

We divide our approach into six key areas and ensure that each is maintained and reviewed.

WINNER
SUSTAINABILITY

- ♦ Biomass Heat Generation
- Solar Powered Energy Generation
- Energy Efficient Structures
- ◆ Sustainable Processes
- Vehicle Fleet
- Recycling



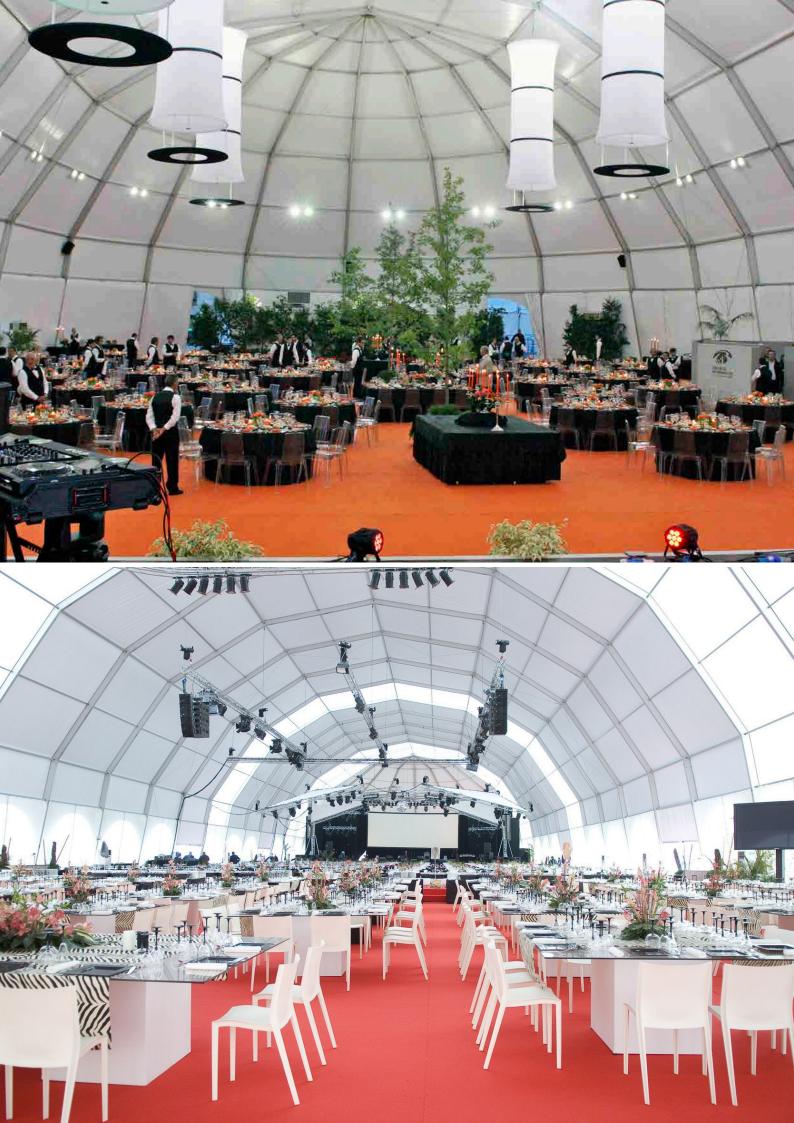






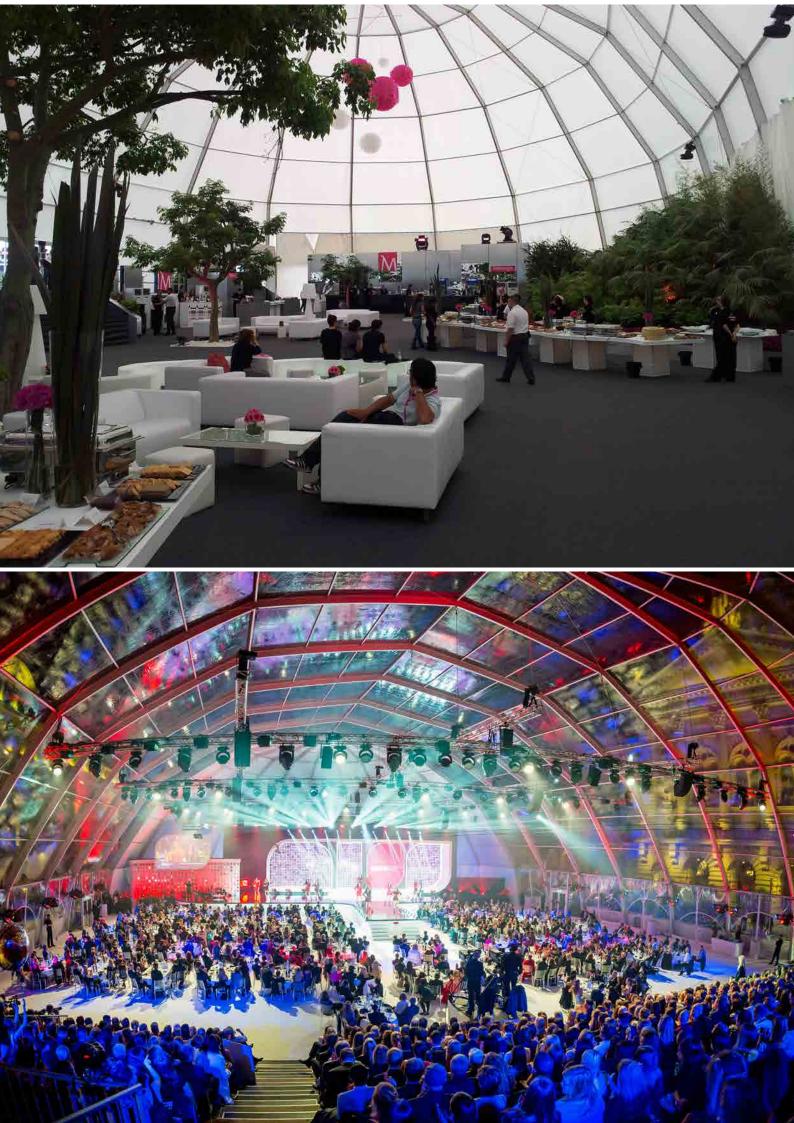




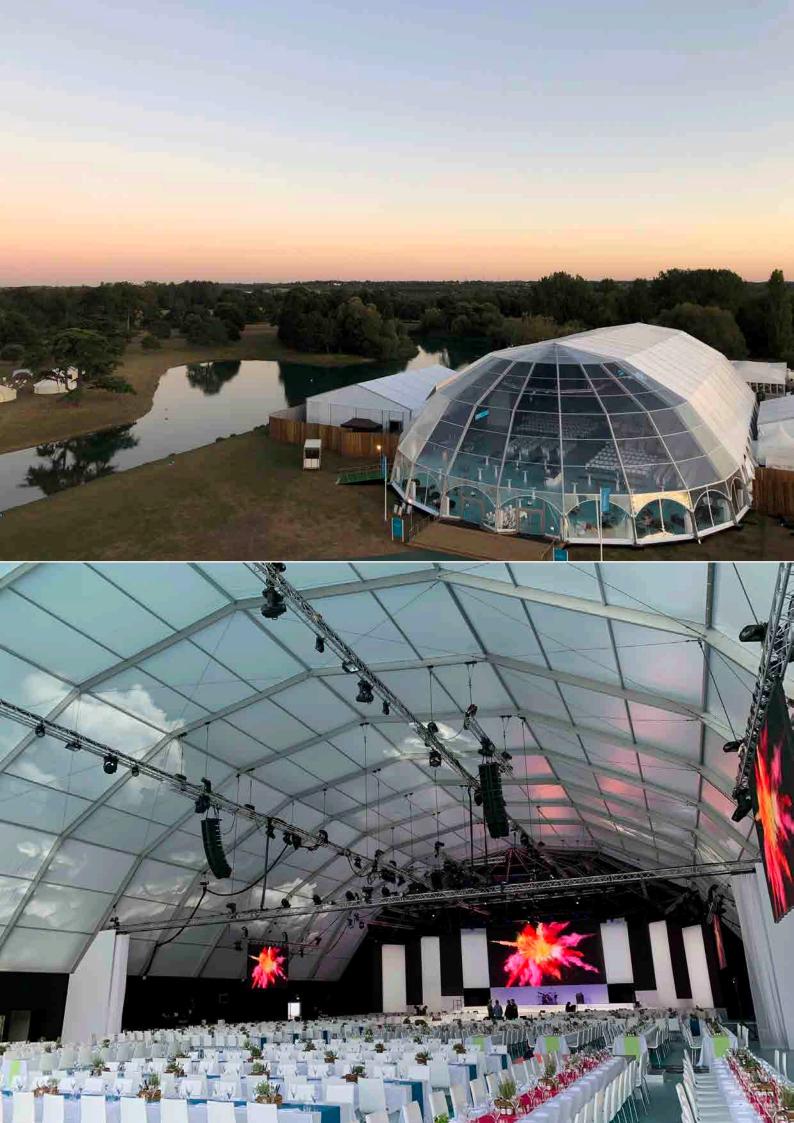


















Chessgrove Park Ditchford Bank Road Hanbury, Bromsgrove Worcestershire B60 4HS