

Our knowledge and experience of the event industry coupled with our strong focus on customer services has enabled us to secure major contracts across Australia.





# Australia's leading provider of temporary events infrastructure.

We offer a complete streamlined solution to temporary grandstand infrastructure including in-house design, engineering, supply, transport and on-site installation.

With over 25 years' experience in the event and construction industries, we offer our client's a complete project management solution underpinned by best practice management systems, quality and safety standards.

McMahon Services Events take great pride in delivering a premium level of customer service and making sure we deliver a solution that suits the requirements of our client's.

We have the largest range of seating system options in Australia, which provides our clients with the greatest flexibility to cater for the most demanding events.

This currently includes over 35,000 seats, 2,000m<sup>2</sup> of modular roof cover and 5,000m<sup>2</sup> of corporate platforms.

All grandstands offer ergonomic bucket or tip-up seats with a larger than standard 500mm seat center and 800mm platform. This provides us with the perfect foundation to build the right seating solution for each client.

### **Our Core Services**

- Temporary Grandstands
- Corporate Platforms
- Elevated Media Platforms
- Access Solutions
- Modular Roof Solutions





# **Premium System**

#### **EVENTS**

Clipsal 500
Australian F1 Grand Prix
Credit Union Christmas Pageant
Santos Tour Downunder
Phillip Island V8 Supercars
Tasmania V8 Supercars
Montreal F1 Grand Prix

# Our Premium System has been used all over the world and was manufactured specifically for the Clipsal 500 Supercar event in Adelaide.

The tip-up seats are manufactured from polypropylene using the latest gas injected technology for clean lines and aesthetics. This system is truly a new generation of the seating industry.

The aluminum beams and risers make this the lightest system in operation with an easy clip in decking system allowing for quick and efficient installation. The main frame is supported by ringlok scaffold enabling multiple configurations to robustly support any design required.

The Premium System also offers a contemporary modular arced roof system that seamlessly connects to the rear of the stand giving 100% cover where needed.

#### Capacity

- 12,500 seats
- · Mixture of blue and grey tip-up seats
- Roof cover for 3.000 seats
- 5,000sqm of Corporate Platform (decks, rail and understructure)

#### **Premium Seating**

- Aluminum trimmed timber decks (with anti-slip phenolic film)
- Aluminum extrusion beams and risers (fully enclosed)
- Galvanised rails
- Tip-up seat as standard (blue and grey)
- Arm rests
- · Cup holders

#### Modular Bay Dimensions

- Seat centres 500mm
- Going 800mm
- Rake 22 degrees and 28 degrees

#### Standard Bay Dimensions:

- 2.57m x 2.07m (full truss: 4 seats wide x 3 rows)
- 2.57m x 1.57m (full truss: 3 seats wide / aisle x 3 rows)
   \*Bays are modular and are interconnected to gain the number of seats required

#### Modular Roof System

We have designed a modular roof that seamlessly fits to the seating beams. A lightweight aluminum rear and front leg support our arched beams to provide the framing to house the waterproof covers.



# Pakar System

#### **EVENTS**

Australian F1 Grand Prix
Australian Tennis Open
Davis Cup
Phillip Island Moto GP
Bathurst V8 Supercars
Tasmania V8 Supercars
Gold Coast V8 Supercars
Tasmania V8 Supercars
Sydney V8 Supercars

# Our Pakar System is extremely versatile, making it simple to install as a temporary or permanent grandstand.

The system interlocks using braces, steel beams and deck units for fast assembly. With a strong ringlok scaffold understructure our grandstands can be installed on any type of surface i.e. concrete, grass and sand.

The versatile nature of the Pakar System can allow for ground undulation in any direction making it an ideal system for outdoor events as well as indoors. The Pakar System comes with an 18 degree or 26 degree rake, offering our clients differing options to suit the sightline needs of their events.

#### Capacity

- 14.000 seats
- 2,500 VIP tip-up seats

#### General Admission Seating

- Timber deck
- Galvanised rails and frame
- Bucket seat as standard (blue)

#### **VIP Seating**

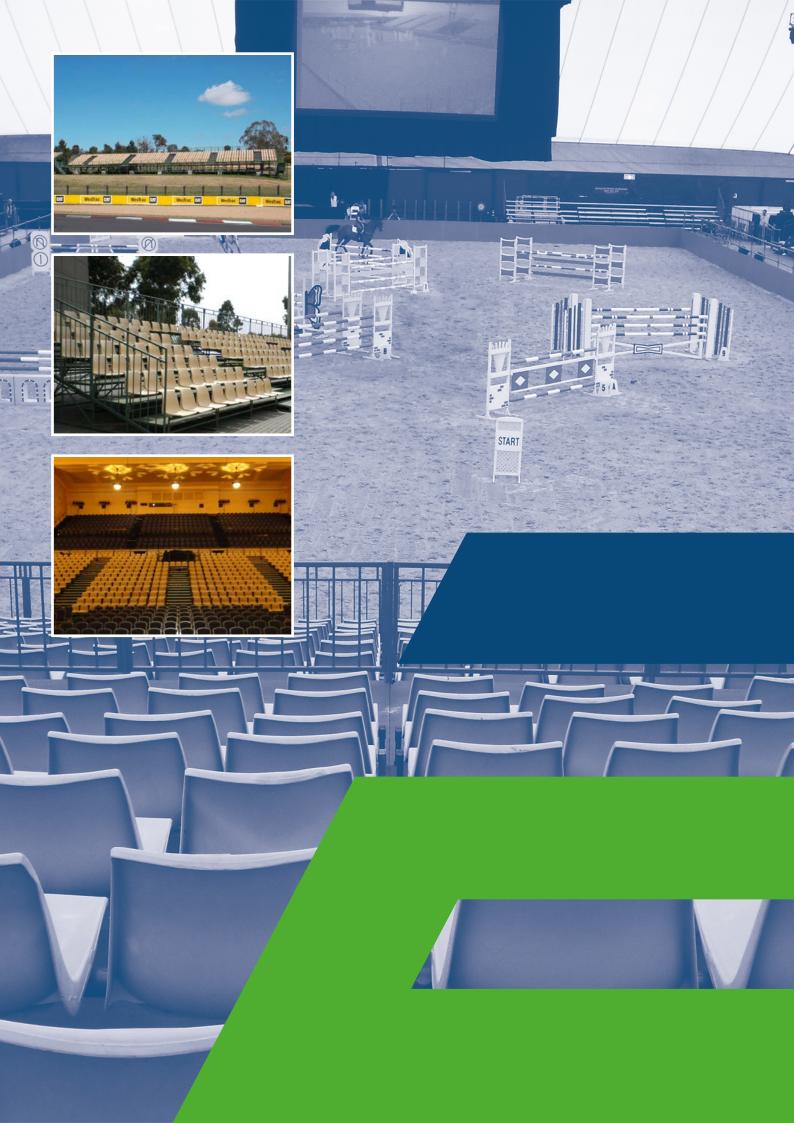
- Timber deck
- Galvanised rail and frames
- Padded tip-up seat (red)

#### Modular Bay Dimensions

- Seat centres 500mm
- Going 800mm
- Rake 18 degrees and 26 degrees

#### Standard Bay Dimensions:

- 3.28m x 2.00m (full truss: 4 seats wide x 4/5 rows)
- 3.28m x 1.50m (full truss: 3 seats wide / aisle x 4/5 rows)
- 1.64m x 2.00m (half truss: 4 seats wide x 3 rows)
- 1.64m x 1.50m (half truss: 3 seats wide / aisle x 3 rows)
   \*Bays are modular and are interconnected to gain the number of seats required



# AAA System

#### **EVENTS**

Australian F1 Grand Prix Australian Tennis Open Davis Cup Phillip Island Moto GP Bathurst V8 Supercars Tasmania V8 Supercars Equitana Melbourne Avalon Airshow Melbourne International Comedy Show

# The AAA System has been the backbone of the temporary seating industry for many years and is still as ever present in Australia's major event calendar.

It consists of a lightweight frame understructure and truss system with hard wearing Australian ply deck platforms and Australian made bucket seats.

This modular system enables it to be designed and built to fit within a smaller footprint all the way through to a large international event, such as the F1 Grand Prix.

#### Capacity

- 10,000 seats
- 2,000 blackout indoor seats

#### **Indoor Seating**

## Designed to be unnoticed in the background of a TV / theatre production

- Black floors (optional black hard wearing carpet)
- Black rails and frame
- Bucket seat as standard (with optional seat covers)
- Tip-up seat (added extra)

#### **Outdoor Seating**

- · Green rails and frame
- Beige bucket seat as standard
   \*Galvanized framed option with blue bucket seat

#### **Modular Bay Dimensions**

- Seat centres 500mm
- Going 800mm

#### Standard Bay Dimensions:

- 3.28m x 1.43m (full truss: 3 seats wide x 4/5 rows)
- 3.28m x 0.95m (full truss: 2 seats wide / aisle x 4/5 rows)
- 1.64m x 1.43m (half truss: 3 seats wide x 3 rows)
- 1.64m x 0.95m (half truss: 2 seats wide / aisle x 3 rows)
   \*Bays are modular and are interconnected to gain the number of seats required



### McMahon Services



Established in 1990 by brothers David and Andrew McMahon, McMahon Services has grown from a team of 12 into a truly national business.

With offices in South Australia, Queensland, Western Australia, New South Wales, Victoria and the Northern Territory, we employ more than 500 staff and operate across Australia, from city centres to remote locations.

Through our multi-disciplinary approach, we have successfully completed some of Australia's largest and most significant construction projects with a combined value in excess of \$1 billion. Our work spans high volume small works to large scale multi-million dollar projects over a large geographical area.

We know that our "can-do" attitude sets us apart. We go the distance – going to where our clients need us to be and tackling the tough jobs that few others would. We also provide standout solutions for emergency response, with the ability to quickly mobilise our crews right across the country.

McMahon Services delivers on diversity. We apply our knowledge, resources and experienced teams to work across a broad range of services and markets, providing our clients with in-house expertise and hands-on skills.

We also invest heavily into new technologies and boast a \$75 million network of company owned plant and equipment.

McMahon Services Australia is certified to the Federal Safety Commission Scheme, AS/NZS 4801:2001 Occupational Health & Safety Management Systems, ISO 9001:2008 Quality Management Systems, and ISO 14001:2004 Environmental Management Systems.

### **Our Services**

- Civil Engineering
- Building Services
- Industrial and Resources Construction
- Environmental Remediation
- Rigging and Crane Services
- Hazardous Waste Management
- Demolition and Decommissioning
- Asbestos Services
- Industrial Services
- Roofing and Cladding
- Marine Contracting





#### **McMahon Services Events**

26 Duncan Road Dry Creek SA 5094 P: 08 8203 3100

www.mcmservices.com.au

Contact Chris Plumb

E: chris.plumb@mcmservices.com.au

M: 0400 743 101