



Stadia Solutions

Simplifying Fans' Mobility

GUNNEBO[®]

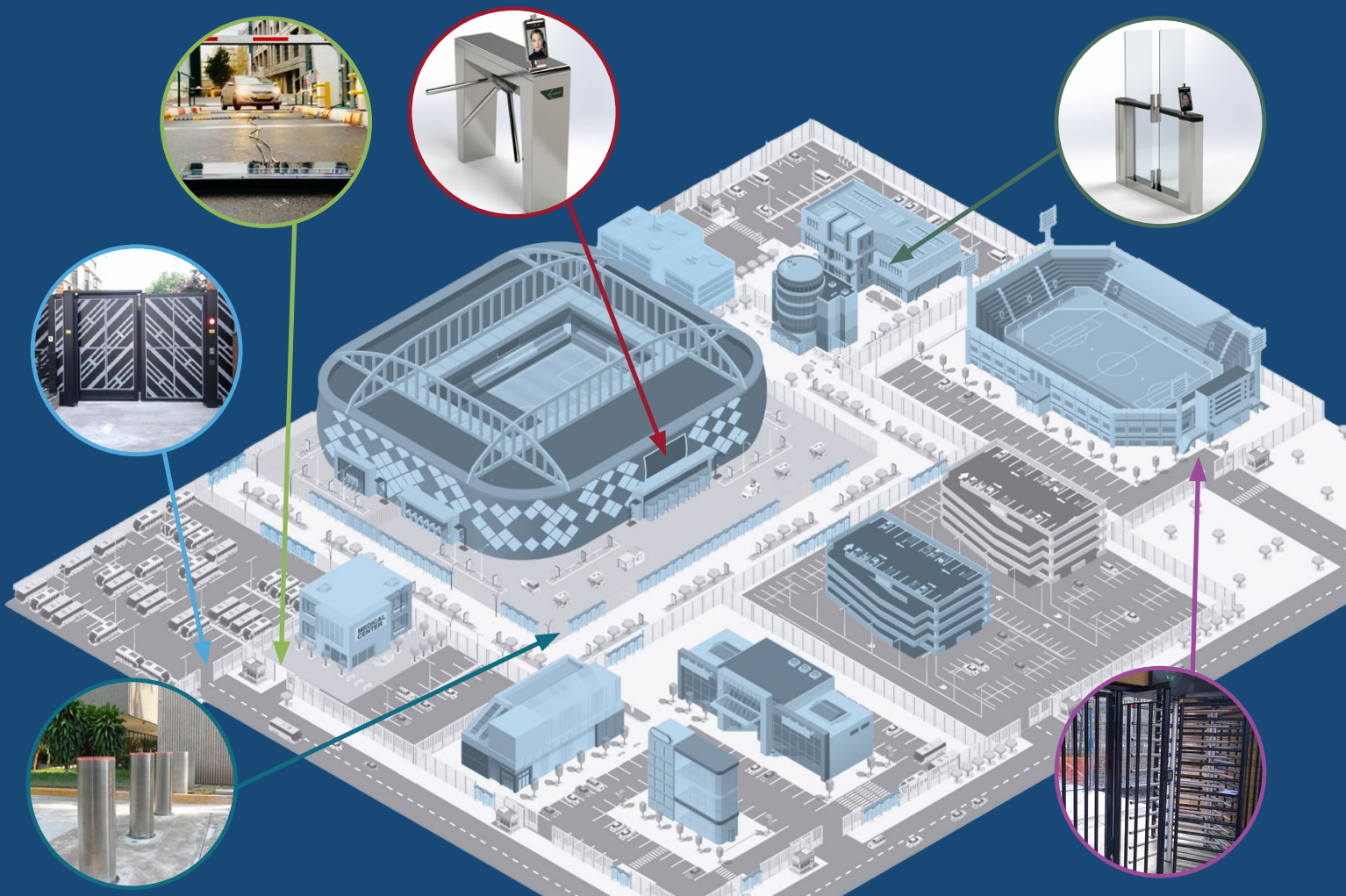
Simplifying Fans' Mobility

Sporting facilities have become multi-functional complexes which integrate retail, dining and entertainment spaces where comfort, safety and security are at the forefront. As we accelerate into a heightened technology-savvy world, using advanced technologies when it comes to protection and access control elevates the customer experience.

This is precisely where Gunnebo can create overall security solutions, tailored to the individual needs of a venue. When it comes to "Simplifying fans' mobility", our solutions are proposed to manage all aspects of simplifying fans mobility down to the smallest detail - not least by ensuring reliable, trouble-free interaction with security staff and security systems always.

Through years of global experience, our team has gained extensive knowledge surrounding the stadia and arena sector. Our solutions have been designed to withstand the rigors of heavy passenger throughput as well as maintaining reliability and robustness. Gunnebo's Entrance Control and Hostile Vehicle Mitigation solutions meet the demands for both fans and venue staff; creating secure environments without compromising freedom of movement and increasing people flow.

Gunnebo has the ability to offer sport gates from either a standard portfolio, or a fully customised package to suit the customer's specific requirements, including cabinet aesthetics, functionality and firmware interfacing with the operator's ticketing and access control system. Gunnebo also has a proud history of partnering with ticketing providers to offer turnkey, certified solutions.



PUBLIC ACCESS

SlimStile EV Stadia

When it comes to main public access to the arena, the event organisers are faced with a major challenge. Modern sports arenas see the number of fans increasing. The requirement is that public entry must get quicker, but the answer is not to simply add additional ground staff, as this will increase operating overheads.

The SlimStile EV Stadia by Gunnebo offers a well-designed, two-legged casework made of stainless steel, ideal for sites where large flows of people and robustness are key requirements.

The SlimStile EV accelerates the complete entry process. The gate makes the process smoother for the fans and simpler for the staff.

Security can also be increased by adding the ATT (Alarmed Tripod Turnstile) system which offers the best security performances by means of a photocell and IR sensor alarming in case of unauthorised passage attempt.

The SlimStile EV Stadia interfaces with most modern-day advanced stadium access and ticketing solutions available.



Benefits



Accelerates and standardises fans' admittance



Minimises queues and queuing time



Prevents overcrowding in all sections of the stadium



Reduces operational costs and removes human error



Minimises staffing levels



Increases security with single passage detection



Best monitoring of events through integration with access control system



PUBLIC ACCESS

QuickScan Admission Control

Integration of access control systems such as QuikScan, allow venues to develop a customized admission control system.

This integration allows for stadia and arenas to monitor patron input through the use of advanced software. The software works in collaboration with a range of scanning access devices to allow for quick and efficient front gate control. QuikScan can be configured to the individual needs of a venue and their event ticketing requirements. The software provides live data on turnstile and gate monitoring, as well as beneficial features such as event summary, ticketing history and user access levels.

QuikScan has a range of add on devices which process scanned tickets faster. These devices can be mounted within a pedestal unit to operate motorized access gates. Portable Scanners, which can be used for a more personal patron experience or during large events. And finally, QuikScan Vision, which allows for visual advertising and information displays to be placed on each access gate, all remotely controlled.



Benefits



Minimises queues and queuing time



Integrates with a range of entrance control hardware



Real time gate monitoring



Entry and exit capabilities



Event management in one centralised location



Advanced ticketing capacity for standard tickets, member cards, ticket sales, etc



Customisable to your venue's requirements

VISITOR ACCESS

RotaSec Stadia

For sensitive public access to the arena such as visitor access, it requires an increased security for best crowd management. Most venues are aiming at enhancing fans' security while ensuring effective physical control to all entrances or sensitive areas.

The RotaSec Stadia by Gunnebo offers a robust full-height turnstile with a full side frame, roof with canopy, flush mounted down lights, plain lateral sides and passage direction red/green status lights.

The RotaSec Stadia prevents two passages at one time in a silent and smooth operation.

Available in single and double interlocking layout configurations for sites where space is an issue, the RotaSec Stadia can be customised to the football club's main colours for example.

The RotaSec Stadia interfaces with most modern-day advanced stadium access and ticketing solutions available.



Benefits



Designed specifically for the security and safety needs within a stadium environment



Increased security with integrated technology and single passage detection



Reduces operational costs and removes human error



Choice of rotor designs, finishes and colours



Can be integrated with access control systems



PERIMETER PROTECTION

Hostile Vehicle Mitigation

Protecting the perimeter of a venue from the possibility of a hostile attack from a vehicle is a security measure now taken to ensure the safety of patrons before they enter a premises.

There are a range of HVM style solutions which can be integrated to protect a venue from the potential attack from a vehicle. The main two HVM attacks that occur are Vehicle Bourne Improvised Explosive Device (VBIED) and Vehicle As A Weapon (VAW) Attacks. Implementing solutions which assist venues to control and remain vigilant is the easiest form of protection.

Gunnebo offer a range of products and solutions from bollards, gates and barriers through to less invasive solutions such as street furniture. All designed to stop a vehicle in its tracks.

Hostile Vehicle Mitigation solutions should be designed as bespoke solutions, tailored to the needs of an individual venues requirements.

Benefits



Increased protection surrounding the venue



Potential attack risk reduced



Access control of vehicles



Crash rated solution offerings available



Customisable design to suit the aesthetics of the venue



Non invasive solutions available



VIP ACCESS

SpeedStiles

Every stadium that aspires to host a major sporting event must provide VIPs with the best corporate hospitality facilities. These require different security and access requirements and conditions.

Gunnebo provides a full range of SpeedStiles with high design finish together with effective security features. Gunnebo offers a large range of personalisation and options.

SpeedStiles offer a unique glass and stainless steel design that allows it to incorporate seamlessly into most areas and helps minimise the barrier effect.

SpeedStiles are designed to combine smooth function and a sophisticated appearance with security needs in settings where design is important.

The gates are built to reduce the barrier effect and create a welcome atmosphere. SpeedStiles could also be used at venue entrances for an elevated customer experience.



Benefits



Aesthetically pleasing



High security solution for a luxury / private feel



Range of modern designs



Control access to selected areas such as VIP spaces



Extra-wide models available for disabled access



Combine smooth operation with uncompromised security



Wide range of models, all customisable to the needs of the venue



CREATING VALUE

Ensuring Value and Optimum Performance

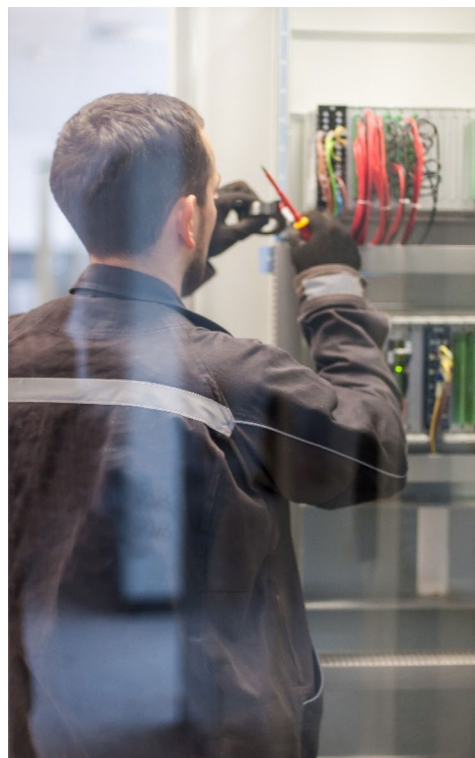
With years of experience delivering security solutions, we know how to create value for you and your business. That is why we have made Service an integrated part of our business.

It is essential that access systems are always up and running to facilitate fans' mobility. When crowd capacity is at its maximum on match days or large events, ease of movement then becomes critical.

Gunnebo Preventive Maintenance ensures optimal performance of your entrance control systems for years to come minimising disruption in those moments.

In the case of an unexpected downtime, a Gunnebo Corrective Maintenance contract offers emergency support with several options of response time commitment adapted to your specific requirements.

At every stage of our relationship with you – from the first meeting through to delivery, installation and after-sales support – we will be a trusted advisor who delivers lifetime value.



Benefits



Local NPS score of +69



Increased lifespan for equipment



Minimise disruption in critical moments



Simple process surrounding logging of service calls



ISO Certifications in 9001:2015 ; 14001:2015 & 45001:2018



Varying options for preventative maintenance to suit your venues needs

**Gunnebo are present in over 150 stadia locations worldwide.
You can find our solutions in stadia sites such as:**

Allianz Riviera, France

Bahrain National Stadium, Bahrain

Celtic Park, United Kingdom

Croke Park, Ireland

Etihad Stadium, Australia

Estadio Santiago Bernabeu, Spain

Friends Arena, Sweden

Grand Stade Lille Métropole, France

Khalifa International Stadium, Qatar

Melbourne Park, Australia

Millennium Stadium, United Kingdom

Stade du Hainaut, France

Stade Geoffroy-Guichard, France

Stamford Bridge, United Kingdom

Want to learn more?

Visit our website

www.gunnebo.com.au

GUNNEBO®