



SafetyCulture

Case Study

GUNNEBO[®]



Background

SafetyCulture is a global technology company that helps frontline teams find a better way of working. Its mobile-first workplace operations platform gives teams the knowledge, tools and confidence they need to meet higher standards, work safely and improve every day.

The company is headquartered in Sydney, Australia with offices in Townsville, Australia; Kansas City, America; Manchester, UK; Amsterdam, Netherlands; and Manila, Philippines.

With over 1 billion safety checks completed annually and over 85,000 organisations currently using the SafetyCulture platform, the company has built its business around keeping people in the workplace safe – something they wanted to ensure was inbuilt into their own workplace.

Requirement

SafetyCulture's [Sydney office location](#) is a nine-story building fitted with a commercial kitchen plus cafeteria, state of the art gym, leisure zones with a games room and art area, office spaces, custom built meeting rooms designed to simulate customer environments, and much more making this facility one of a kind. Moving into the office in 2022 on the back of the pandemic, footfall was low for staff and visitors; however, office-based work has increased, with visitor and contractor site visits growing also. SafetyCulture has nearly 800 employees and are continuing to expand their team, so the requirement to secure the facility was of upmost importance.

Prior to installing the entrance control gates, the reception area had no physical barrier between the general public entering the facility and the secured zones of the office. SafetyCulture knew it had a need to secure its facility in order to keep its staff, office and intellectual property safe from potential threats.

The Sydney office required a solution that seamlessly integrated into the building foyer. It needed to be visually aesthetic, without being invasive for guests, yet act as a secure checkpoint for guests to be verified before entering the facility.



Solution

Installed at the SafetyCulture office are two [SpeedStile FLs BA](#) entrance gates with 1200mm high glass. Also installed to the left of the SpeedStiles is one GlasStile [swing gate](#). The SpeedStile FLs is a fast and efficient entrance gate which allows up to 40 people to pass through per minute. This highly customizable SpeedStile is available in various lengths, widths and colours; and can have features such as LED lighting added to enhance the already stand-out visual appearance.



Boasting an array of security features such as anti-tailgating and piggybacking alarms, emergency exit mode, and wrong way and intrusion detection alarms as standard; the FLs gates can also be fitted with anti-jump lids, enhanced audio and a range of access control systems. This SpeedStile is the ultimate selection for locations that require a sleek and modern look without compromising on security.

Being a global technology company, there was a desire to utilise modern technologies to continue supporting SafetyCulture’s progressive workplace. Aligning with another digital-first organisation, the site opted to integrate access control system [Kisi](#). An all-in-one access control system which takes away the need for traditional access control cards. Installed on this project is the [Kisi Reader Pro 2](#).



Kisi allows users to download a mobile app which then communicates with the access control hardware integrated with the SpeedStile. Users can badge with their phone or simply wave their hand over the reader – so long as their mobile device is within range, in a location such as a pocket – to gain access, with the gate authorizing and opening within 0.3 seconds. This technology paired with Gunnebo’s SpeedStiles is enhancing convenience for users as well as the entrance experience.



Results

Since installing the SpeedStiles, SafetyCulture has been able to streamline its entrance processes and ensure all visitors are entering the facility correctly. The gates have not impeded on people flow and successfully allow ingress and egress during busy periods of day; such as the morning, lunch time and evening.



During the commissioning phase, the facilities team at SafetyCulture were introduced to the Gunnebo service team. Facilities Manager, Fiona Fatiaki, has said “We have been in contact with the service department several times now to discuss the warranty period and its inclusions and can say that every interaction was great. We

have been given all the information we were seeking and are progressing onto a maintenance agreement to upkeep the gates and ensure they are operating as intended.”

Overall, SafetyCulture is extremely happy with their installation of the Gunnebo entrance control gates integrated with Kisi access control. The foyer is now secured from unauthorised visitors without affecting the flow of people or the foyer’s operation. The sleek gate with a glass infill panel to the side provides a flawless front entrance for the facility which flows seamlessly into the reception counter. Now the receptionist has time to authorize visitors or redirect them if they are at the incorrect entrance.

The team at SafetyCulture can rest assured whilst they are working to keep people safe in the workplace, Gunnebo is working to keep theirs safe and secure.



What would you rate your new solution out of 5?

(1 being the lowest, 5 being the highest)



“5 – The gates are working exactly as intended and paired with the Kisi system really enhance our entrance.”

Fiona Fatiaki – Facilities Manager - SafetyCulture



For More Information



Gunnebo Australia
Marketing Team

E info.au@gunnebo.com
Ph 1800 450 777



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