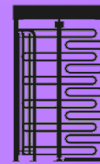




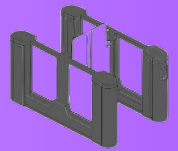
Physical Security Systems



Traffic Management



Turnstile Hire/Leasing



Pedestrian Security



AGPRH Speed Lanes

Description

The AGPRH Speed Gate has been designed to provide an aesthetic solution for entrance control for various market sectors and to meet the requirements of the UL2593 standard

Manufactured to the highest quality our heavy-duty speed lane is complete in all respects. Designed to give years of continuous use under tough conditions, as well as offering a stylish, compact and cost-effective option, alongside the very latest in high tech entrance security.

Featuring sleek materials, such as a stainless-steel enclosure, glass spine panel and glass pedestal height swing barrier.

The AGPRH is designed to control access in restricted areas where perimeter control is required, such as public buildings, stadiums, distribution sites, Building and offices. They are suitable for indoor use only.

Technology

The AGPRH has class leading infrared detection Systems to detect and deter tailgaters in a very close proximity.

The AGPRH is designed to integrate seamlessly with Access Control, CCTV and whole building management systems. By receiving information from your Access Control system,

AGPRH Speed Lane knows how many people to admit and in which direction of travel. Any

unexpected movements are instantly met with an audible and visual alarm and signals can be passed to your Access Control or CCTV system to acknowledge an alarm condition has occurred.

Safety

The speed gate has photoelectric cells for detecting presence, ensuring the control of the movement of the users through the speed gate as well as their safety during the movements of the mobile leaves.

If habitual use by children is anticipated, Autogate Systems recommends the addition of all options required to optimize level of protection.



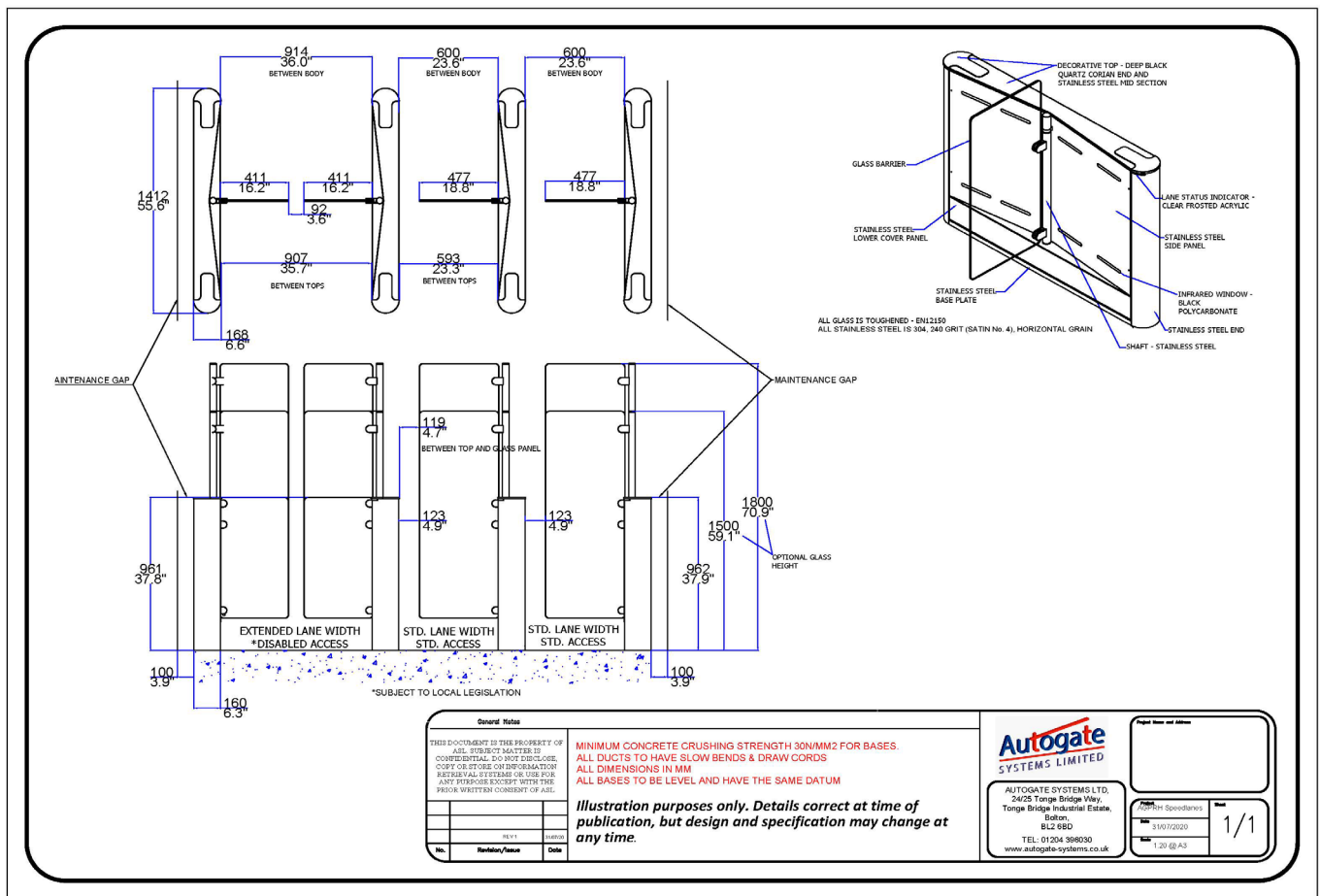


Illustration purposes only Details correct at time of publication, but design and specification may change at any time.

Details

Power Supply Voltage	240 V AC	Frequency	50HZ	Current	6 Amp
Unit Voltage	24 V DC				
Surface Finish	Standard – Stainless steel 304, 240 grit (satin no. 4), horizontal grain.				
Barrier height – 5 options	962mm/37.8" 1200mm/47.2" 1500mm/59.1" 1700mm/66.9" 1800mm / 70.9"				
Standard - Barrier Breakaway Force - Friction Brakes	≥ 60N (measured at 285mm from the shaft axis)				
Optional Extra - Maximum Rated Force - Locking Brakes	≥ 300N (Damage to the Glass clamps and panel may occur above the rated force)				
Flow Rate	30 Persons a minute in a single direction				
Card buffering capacity	10 cards max				
Tailgate detection distance	5mm / 1/4"				
Reliability In Normal use	5,000,000 cycles of operation is expected before electro mechanical parts require replacement as part of an approved preventative maintenance programme.				
Accessories	Enclosure to incorporate access control devices, Bespoke Signage, Plinths				
Fire panel integration input	Opto-coupled Input 12-24Vdc @ 25mA nominal				
Access Control	Swipe & Proximity Card readers, Keypads, Intercoms				

Accreditors