



Choosing the right Security Entrance Solution

Your global partner
for entrance solutions

Why choose Record?

Record, part of the ASSA ABLOY Group, is a global leader in pedestrian security entrance control.

We offer a wide range of solutions, from speed gates and turnstiles to security revolving doors, security mantrap portals, and one-way exit systems.

Our products are tailored to meet the varied needs and challenges of different sectors such as Financial Buildings and Offices, Data Centres,

Government & Defence, Airports, Stadiums and Leisure Centres, Educational Institutions, and Transport Hubs.

From initial consultation to installation and ongoing maintenance, Record provides complete support to ensure your security systems operate flawlessly.

We are committed to understanding your unique security needs and delivering the best solutions to protect your investment.

What threats are you trying to mitigate?

The first step with any security solution decision is to define accurately what threats you are trying to mitigate. Only then can you decide which product(s), if any, would be the appropriate solution.

- 1 Identify threats you are trying to mitigate
- 2 Rank the threats by impact and likelihood
- 3 Examine your premises to identify any weak links
- 4 Review relevant safety standards and the user profile
- 5 Is it practical?

Identifying the right solution...

	TRIPOD	PASSGATE	HALF HEIGHT SPEED GATE	FULL HEIGHT SPEED GATE	FULL HEIGHT TURNSTILE	SECURITY REVOLVER	SECURITY PORTAL	ONE-WAY EXIT CORRIDOR
	OPPORTUNISTIC THREAT				PHYSICAL ATTACK DELAY			
Security Level								
Piggybacking Detection	-	-	-	-	-	✓	✓	✓
Tailgating Detection	-	-	✓	✓	-	✓	✓	✓
People Flow	20-25/min	10-15/min	30-40/min	30-40/min	20-25/min	10-15/min	6-9/min	50-60/min
DDA	-				-	-		
Ease of Installation								
Manned/Unmanned								
Space Required								
Investment	£	£	£££	££££	££	£££££	££££££	££££££
Safety	EN 17352	EN 17352	EN 17352	EN 17352	EN 17352	EN 16005	EN 16005	EN 16005



Visit NPSA to find out more

Turn over for the latest standards & the law



Latest standards & the law

At Record we pride ourselves that all our products and installations comply with the latest relevant safety standards.

By meeting these benchmarks, you can maintain the safety and integrity of your premises, providing peace of mind and reliable protection from potential threats.

As a building owner, responsible person, it is your legal responsibility to ensure that your powered pedestrian and powered entrance control equipment is regularly checked, maintained and inspected in full compliance with BS EN 16005 / 17352 and other designated legislation.

Do you comply with Martyn's Law?

On April 3, 2025, the Terrorism (Protection of Premises) Act, commonly known as Martyn's Law, received Royal Assent. This legislation aims to improve public safety by requiring venues to implement measures to protect against terrorist attacks.



Get in touch!

For specification advice and support, a free quotation, or further information on all of our products, please get in touch. Our team of experts is here to help you find the perfect solution for your needs.

Part of ASSA ABLOY  info@recorduk.co.uk  recorduk.co.uk

PAS 24, BS EN 1627 RC2 & RC3

Example security standards for doors and windows, ensuring defined resistance to forced entry and casual opportunist burglary attempts through specific test criteria.

LPS1175, STS, BS EN 1627 etc.

LPS1175, STS, BS EN 1627 are some example security standards that evaluate the resistance of pedestrian building components, such as doors and windows, to forced entry attack using various tools and methods and varying levels of resistance.

These standards can have varied classification levels to meet and satisfy the level of threat mitigation.

BS EN 16005

A Harmonised and Designated European standard that defined requirements and test methods for Powered Pedestrian Door Systems (PPDS).

As machinery they come under The Supply of Machinery (Safety) Regulations in the UK and the Machinery Directive 2006/42/EC across all CEN European states.

PPDS can be supplied with a broad range of security classification.

BS EN 17352

A Harmonised and Designated European standard that defines requirements and test methods for Power Operated Pedestrian Entrance Control Equipment (POPECE).

As machinery and equipment many of these designs will come under the Supply of Machinery (Safety) Regulations in the UK and the Machinery Directive 2006/42/EC across all CEN European States.

CONTACT US

