

DETECT.

MEDIUM LEVEL SECURITY SOLUTIONS



SPEED GATES.

When it is essential to balance security and visitor management, entrance solutions that detect tailgating and piggybacking attempts are key. Our speed gate solutions provide a strong visual obstacle against intrusion, and, when coupled with biometric and access control devices, can raise alarms to alert guard staff of unauthorised entry in real time. The physical barrier supports regulatory compliance and risk reduction at companies across the globe.

KEY BENEFITS

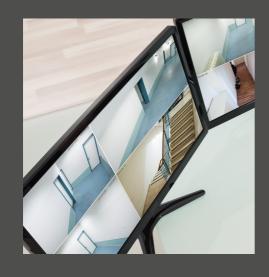
- Serves as a visual barrier against possible infiltration
- Assists guard force in managing the flow of employees and visitors into a building
- Sensor system sounds an alarm when tailgating occurs, alerting guard staff to respond appropriately

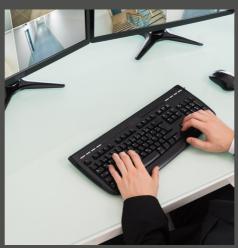
- Ability to control the number and direction of people passing through the entrance
- Works in tandem with visitor management software for a digital record of all guests inside the building
- Integration is possible with virtually any access or biometric solution
- Supports anti-passback, preventing card holders from passing their card back for a second person to gain entry
- Aesthetic options allow for seamless integration with building interior or surround

ADVANTAGES FOR USERS

- A feeling of safety and security in the workplace
- A reduced pressure of having to enforce security rules when it comes to tailgating
- Intuitive and user-friendly









PRODUCTS IN THIS CATEGORY.

THE LIFELINE SPEEDLANE SERIES

A sophisticated entry management system, the Lifeline Speedlane series of speed gates expertly combine both design and security to create a medium level security entrance unlike any other in the market. Designed with the entry experience in mind, the Lifeline Speedlane speed gates are intuitive, interacting with all who approach them. When no one is around, an energy-saving mode keeps the lights off to reduce utility bills. As a user approaches, the nearest lane lights up with distinctive LED indicators, signalling the lane is ready-to-use and also where to present a credential.

After authorisation, lights continue to guide the user through the tapered lane. The design-oriented Lifeline Speedlane series is effective at managing and channelling the flow of people entering and moving around buildings. This series of speed gates is the most flexible regarding scalable flexibility and the opportunities to fine-tune to suit your specific needs.

OUR LIFELINE SPEEDLANE SERIES FEATURES. THREE MODELS:

Lifeline Speedlane Swing:

The slimmest cabinet width in the industry with swinging panels.

Lifeline Speedlane Slide:

A smart and solid gate with sliding panels.

Lifeline Speedlane Open:

The unobtrusive, barrier-free solution.

THE SPEEDLANE COMPACT

The newest addition to the Boon Edam premium range of speed gates solves the issue of introducing security and safety into small and valuable areas of real estate spaces. The Speedlane Compact delivers all you fundamentally need in a security lane; while confidently delivering all that is required to make your visitors feel welcome and secure - every day.

The Speedlane Compact:

The shortest, 'no-nonsense' speed gate with wide cabinets to house many integration opportunities.

THE SPEEDLANE 300 SERIES

Compact and practical, the Speedlane 300 is a stylish speed gate outfitted with illuminated angel wing barriers that change colours to indicate the status of the lane to the user. With its sleek, all-stainless finish, this speed gate is a sensible yet elegant solution for any budget. This series features the best-selling:

Speedlane 300:

Simple and effective elegance at its secure-best.

MARKET SEGMENTS FOR MEDIUM SECURITY

- Office buildings
- Government
- Transit
- Education
- Museums
- Airports
- Leisure and recreation
- Manufacturing
- Financial

TOUCHLESS

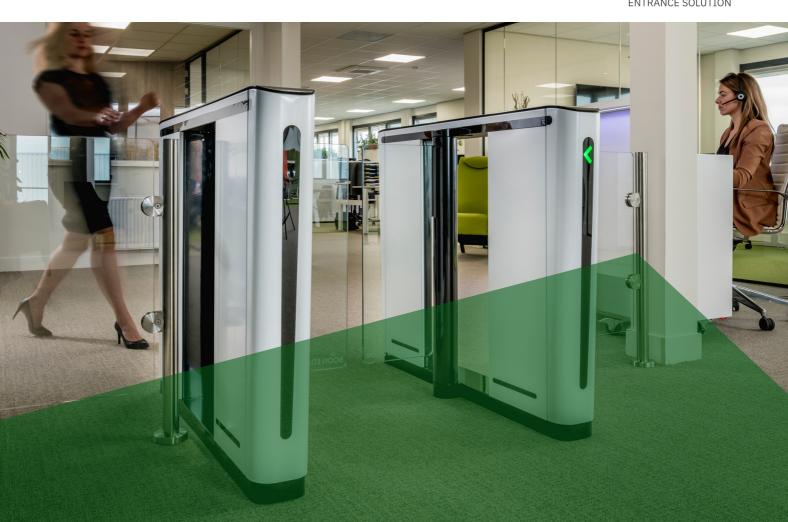
At Boon Edam, we believe that innovation is the key to increased user experience. We've spent over 20 years enhancing our contactless solutions to meet modern demands - embracing the touchless future.

We can offer our customers solutions on existing entrances in terms of retrofits, as well as our own innovations. We also work with third party integrators to ensure we can provide the most frictionless entrance solution available.

Opportunities for a 'Touchless' medium security entrance:

- Integrated facial recognition
- Iris scanner
- Access card and tag readers
- Mobile / Bluetooth readers
- Fingerprint and vein readers
- Free-out sensor activation



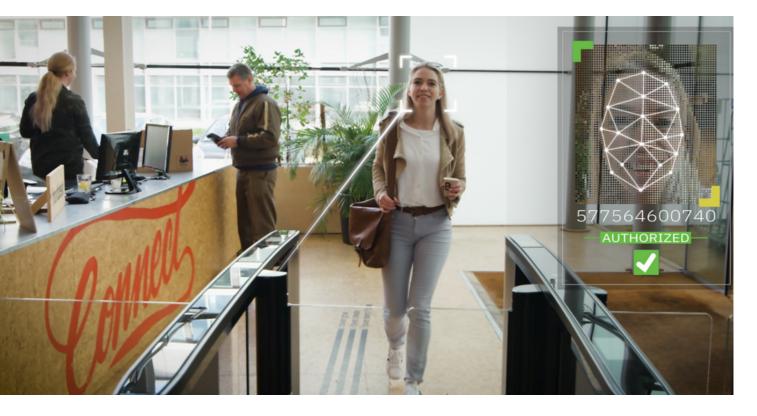


LEVEL UP OVERVIEW.

If our standard specifications do not quite suit your need, we open up opportunities for you to 'Level Up' where it counts most. You can also do this according to your most motivating value driver.

Talk to your entry expert who is trained to work with you to know where you will get the most impact in terms of levelling up in the areas most essential to you.

You can Level Up in any of these categories: **THROUGHPUT Add:** Width / height / configurations **SECURITY** Add: Additional sensors / tall glass SAFETY **Add:** Fail-safe / fail-secure / warning decals / audio and visual cues / Touchless integration **AESTHETICS** Add: Material colour / branding **TECHNOLOGY** Add: Biometrics / access control **COMFORT** Add: Disabled entry / energy saving mode **SERVICE** Add: Service and maintenance packages SERVICE



TRAINING AND SUPPORT

With hundreds or thousands of visitors passing through an entry every day, proper installation and continued operation are vital. Professional installation and regular service and maintenance can help minimise unexpected down-times. Boon Edam's service and maintenance teams are familiar with the effects of throughput and local weather conditions on your entry and can offer service and maintenance contracts that correspond to your requirements perfectly. With a program of regular training and certification for all our installation and maintenance staff, their knowledge and experience are assured.

THIRD PARTY INTEGRATION

Speed gates must be integrated with an access control or biometric device to validate credentials and provide or deny access. There are some different options available for device integration. The first, and most common, is the installation of a device underneath the top of the gates cabinet. This is the most intuitive spot for credential scanning.

However, if a device does not fit inside a Speedlane cabinet, we can provide a pedestal for seamless integration between the biometric or access device and the turnstile itself. With growing popularity in high-rise buildings, destination dispatch systems can also be integrated with the speed gate for a sleek look with maximum functionality.



OUR REACH IS GLOBAL.

We have been in business for 150 years, manufacturing premium aesthetic and security entrance solutions in The Netherlands, the United States of America and China. We can confidently say that we cover every corner of the globe with subsidiary companies in major cities across the globe. Furthermore our global export division not only partner with our distributors, but also offer direct sales and service to every territory. This wide net allows us to have a strong global footprint and a personal grasp of local markets and their unique entry requirements.

To find your closest Boon Edam expert, please go to:

www.boonedam.co.uk/contact





