



Trakway systems Barriers and fencing Traffic management Security

Our products are temporary. Our service is permanent.

Eve supplies temporary access systems and related services. It has been in business for over 45 years now. Eve attributes this far from temporary existence to its customer service record, attention to detail and meticulous project management. Trakway systems, barriers and fencing, traffic management and security are all handled with equal professionalism. And Eve has the certification, awards and happy customers to prove it.

A close-up portrait of a middle-aged man with short, light brown hair, smiling warmly at the camera. He is wearing a dark suit jacket over a blue and white striped shirt and a dark tie. The background is a bright, out-of-focus window with horizontal blinds.

welcome to eve

“Thank you for your interest in Eve. We hope you will find all the information you need in our brochure and that this could be the start of a beautiful, non-temporary, relationship.”

Rick Barnett, Managing Director

What does Eve believe?

Just a few simple thoughts. Nothing requiring a philosophy degree.

Given the amount of care and attention we devote to every installation of our products, anyone would think they were meant to be around forever. Not just used on a short-term basis.

So although our trakway systems, barriers and fencing, traffic management and security services are more or less here today and gone tomorrow, we never treat them that way.

That attitude explains why Eve's existence has been far from temporary: we've been going strong for over 45 years now. With a nationwide network that enables us to meet our customers' needs wherever they happen to be. And often within very short time frames.

We've now drawn up a little manifesto. Nothing momentous or pretentious, mind. We're just setting out our stall.

We believe in:

- Setting and maintaining the highest standards in health, safety and environmental practices.
- Ensuring that our customers are completely satisfied.
- Staying one step ahead of the field – but preferably two or three – with service and product innovations.
- Investing continuously in our people, new equipment and complementary products and services.
- Building and sustaining long-term relationships with our customers.
- Delivering every project on time and on budget.





Customer service.

We take the phrase very literally and it doesn't end after the initial call.

The phrase "customer service" can conjure up a bleak image of a telephone (that no one ever answers) ringing day and night in a dusty room (that no one ever enters).

Well, that's not the way things are at Eve. And the attentive, friendly service we provide isn't the superficial kind. In other words, we don't employ the lovely-to-talk-to-but-no-help-at-all brigade.

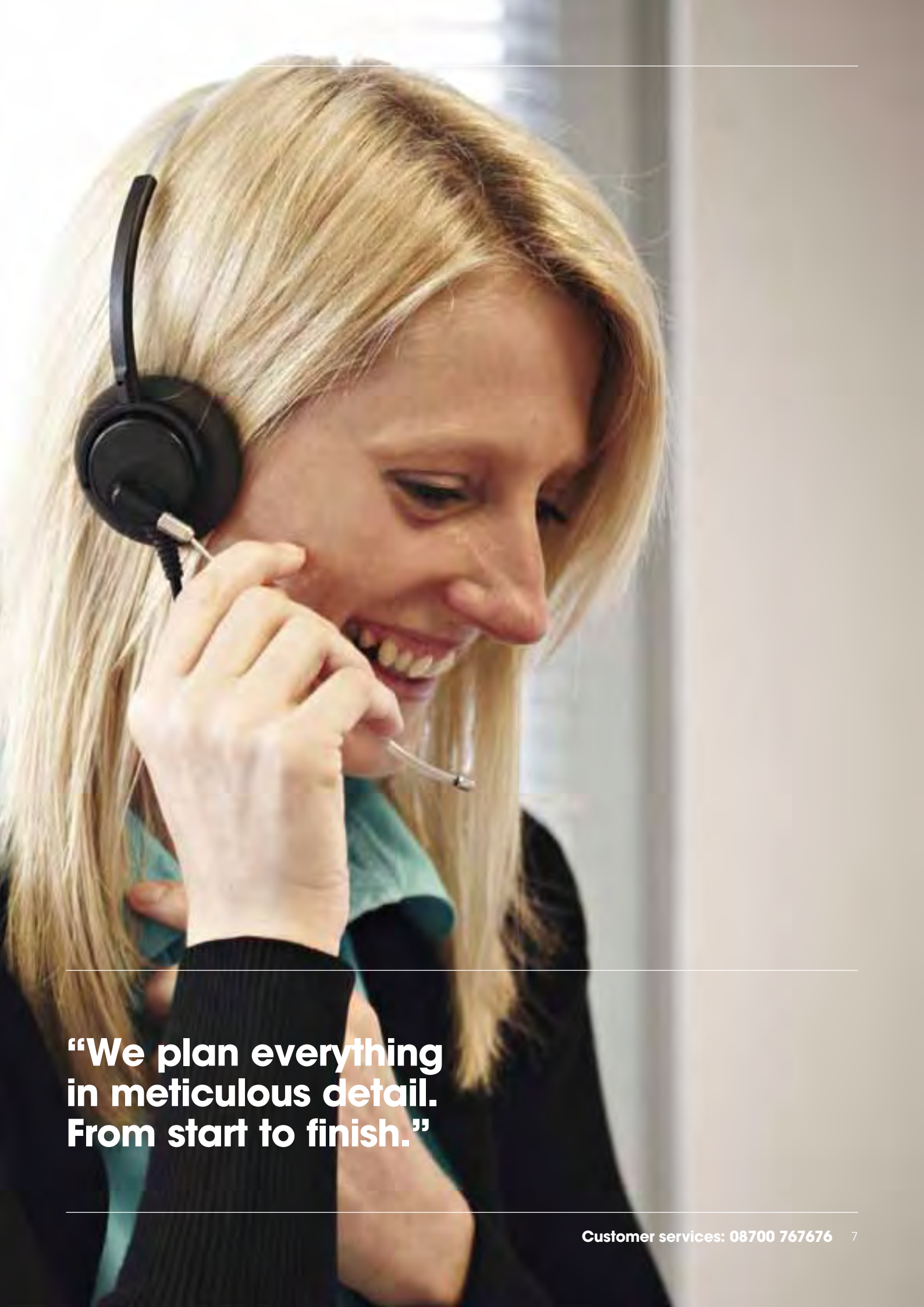
Instead, we have a fully-fledged customer services centre staffed with thoroughly experienced account and project managers and contract co-ordinators. These co-ordinators will make sure everything happens as smoothly as possible for you; skillfully guiding you from your initial enquiry all the way to the project's completion. You won't be expected to shuttle back and forth between different contacts within the company.

Our account managers can draw on experience from having worked in a variety of different industries. It helps them find insights and new perspectives when looking for solutions to your particular needs.

Our specialist project-management team will work with you to specify the optimum solution and choose the most cost-effective product that meets your requirements. They can offer you a free site inspection and survey and produce a detailed site drawing. Risk assessments will be carried out for each specific site, allowing us to identify and control any potential hazards.

For complex installations, we'll assign a project manager to your site to oversee the work and to make sure that the contract goes ahead smoothly.





**“We plan everything
in meticulous detail.
From start to finish.”**

Customer service. Standards. 100% commitment and awards to prove it.

Reassuring words are all very well. But without official seals of approval to back them up, they don't amount to very much.

Our personnel are experienced and highly trained individuals who have all the qualifications vital for working safely and efficiently. These include:

- BESC (Basic Electric Safety Certificate)
- Eakring Card
- CPCS (Construction Plant Competence Scheme)

And they will be driving vehicles from our modern fleet of clean, specialised vehicles equipped with cranes.

As a company, Eve has earned the following awards and accreditations of its own:

- ISO 9001 Quality
- ISO 14001 Environmental
- OHSAS 18001 Health and Safety
- BS 8901 Event Sustainability

These confirm our professionalism and impeccable standards of service. In fact, we're the only company in our industry to have all four awards.

The OHSAS (Occupational Health & Safety Advisory Services) award is an acknowledgement of our implementation of health and safety procedures and risk controls. For example, we have full-time, fully qualified health and safety, environmental and quality personnel whose jobs involve consulting with our clients, compiling detailed reports and giving expert advice throughout the installation process.

Our cleanliness does us proud, too. We have an environmentally friendly wash system for cleaning and, if necessary, disinfecting our equipment. 95% of the water used is recycled. Which makes us compliant with the environmental standards of ISO 14001.

And for the additional reassurance of our customers, we have certification for:

- Utilities Vendor Database (UVDB Verify)
- Link-Up Qualification Scheme
- Contractors Health and Safety Assessment Scheme (CHAS)

We have a 24-hour number. This, like 999, is for emergencies only. Although for rather different kinds of emergencies, of course. We won't be arriving with sirens wailing and dogs barking.





Trakway systems.

When you're off the beaten track we can't be beat.

Roadways

These come in both aluminium and plastic. They are capable of accommodating anything from pedestrians to heavy traffic involving equally heavy vehicles.

Aluminium

Our aluminium roadway systems consist of versatile panels or rolls that are easily adaptable for all sites and conditions.

They're environmentally friendly; stable on soft or wet surfaces; able to safeguard the ground beneath them as well as any underground utilities; and capable of improving the load-bearing capacity of the existing terrain (withstanding loads of up to 1,000 tonnes).

At one end of the spectrum, we have a heavy-duty vehicle system: high-capacity panels with a corrugated surface, aiding vehicle traction and creating a more durable and stable surface.

And at the other end: pedestrian-friendly panels and roll-out roadways that provide a high level of protection and guard against tripping.

- **Heavy-duty Trakway**

Nothing's more versatile. They've repeatedly proved their ability to provide access while protecting the ground on which they've been laid. They've done a great job in all manner of environments, including pebble beaches, farmland, tidal sands and sites of special scientific interest (SSSI). At Eve, we strive to defend geographical features such as these by consulting with landowners, contractors and local authorities.

- **Medium-duty Trakway**

With a smooth profile on both sides, these allow safe access for pedestrians and vehicles alike. When they're combined with multi-directional panels, a walkway or roadway can be created around immovable obstacles.

- **Light-duty Trakway**

Perfect for when mass coverage is needed – and quickly – these can accommodate vehicles with a carrying capacity of up to 20 tonnes; and pedestrians, too. Using a forklift truck, 50m of roadway can be laid in just 5 minutes.

Plastic

Our plastic roadways consist of heavy-duty panels, ideal for the heaviest of loads including plant, machinery and multiple vehicles, to light-duty panels designed to be installed by hand.

- **Heavy-duty Trakway**

Deployed as tough durable working areas or to create temporary access roads, the panels are indestructible. Amazingly tough and flexible, manufactured using a unique moulding process to ensure a high level of integral strength. The raised traction surface prevents vehicles slipping, even on uneven ground or inclines by providing an ultimate grip and dispels mud whilst vehicles traverse. Unlike aluminium, the panels can be deployed in areas of high theft risk. In addition, they have a reversible pedestrian surface too.

- **Light-duty Trakway**

Their installation doesn't require specialist vehicles or equipment. Incredibly versatile, these roadways can be laid as a single track, in parallel tracks or as a "pad" area. They also allow re-siting, when necessary, without the need for another installation crew. The work can be done by the labour force already on the site. One man can typically lay 50sqm of trakway in an hour.

Whatever your access needs, the solution we provide will give vehicles and/or pedestrians safe passage. And without the ground experiencing unnecessary wear and tear.





Trakway systems.

Foot-friendly, toe-tolerant structures.

Walkways

Remarkable versatility is just as much a feature of our temporary walkways as it is of our vehicle access. Our range, the largest in the industry, allows pedestrians to cross practically any type of terrain imaginable. And to do it in safety.

They have a list of great benefits: they're lightweight; they're sturdy; they don't require specialist tools or equipment to install; they can be put together in minutes; they're designed to fit around obstacles; they protect against tripping; and they allow disabled access through integrated ramps.

To stretch the term "walkway" a bit, some of these systems can also support light vehicles on level ground. So if you need temporary car parking, access roads or even a helipad, Bob's your uncle.

Pitch coverings

To cover turf for long periods (with crowds of people walking across the cover) without the grass suffering irreparable damage requires a specialist product.

Well, our pitch-covering systems are precisely that. The unique design of the tiles allows air, light and water through. So the grass can stay green. And, in some instances, will actually grow better.

The insulation properties are so good, ice rinks can be covered, too.

Looking after pedestrians is obviously every bit as important as caring for blades of grass, so our coverings have special safety features. These include grip surfaces and edge ramps. For added convenience, we can supply cable ducts for running an electrical supply or water pipes under the walkway.

These pitch coverings are pretty quick to lay. How quick? A football pitch can usually be covered within 10 hours.





**“Quick and easy to assemble?
We will even let you do it yourself,
if you like.”**

Trakway systems.

Our bridge-building skills are overarching.

Bridges

In keeping with our other products, our bridges are quick to construct – very little ground preparation is needed – and they're extremely versatile. The required height, span and level are easily achieved because of the modular nature of the construction.

Although fast to build, they needn't be taken down in a jiffy. Because they're also ideal for long-term projects.

Vehicular bridges

These heavy-duty structures can take trucks carrying gross loads of up to 44 tonnes. Which is great for construction sites or heavy traffic. Ease of construction never compromises safety at Eve, so we can incorporate wheel retarders and safety barriers into the structures.

Pedestrian bridges

Lightweight, yet as tough as you could ever want, these aluminium and steel constructions are as easy on the eye as they are on pedestrians' feet. Possible uses include creating a high-volume emergency route across a railway or giving access to an outdoor event.

6m bridge sections are used to create spans of up to 30m, with non-slip walkways up to 2.5m wide. Support is provided by integral tower sections. So there's very little ground preparation needed at all. There are a number of staircase modules available. And for added comfort, we can supply covered walkways in a range of finishes, with the option of lights or speakers when cables are fed through the handrails.

Impassable ditches? Wet or dry moats? No problem. We rise above them all. And we'll even sort out the hassle of obtaining temporary planning permission, checks and forms where necessary. Then, once our qualified staff have erected your bridge, we'll have it fully certified.

Peace of mind all round.





Barriers and fencing.

We've a great selection.

Please form an orderly queue.

We've been supplying security and safety fencing and crowd barrier systems since the days of Beatlemania. So we've had plenty of time to road-test their durability and stability at all kinds of different events and sites.

Barriers

We've amassed around 45 years' expertise in this field. So we're well qualified to advise you what is needed, as well as being able to supply it. As you might expect by now, we also provide free site inspections.

Our stock ranges from government agency-approved heavy-duty crowd-control barriers to lightweight barriers.

It's horses for courses:

- Front of stage barrier systems: for indoor and outdoor use; tested to 8.5kN; loved by promoters, local authorities and security companies the world over; allow the creation of rescue zones for the audience and a safe working area for security and medics; they don't interfere with acoustics; have anti-slip security platform and round top rail.
- 1.5m heavy-duty barriers: for demonstrations; football matches; pop concerts; wherever higher security is needed.
- 2.5m GT barriers: for creating boundaries at golf courses, field events and road races.

- 1.82m lightweight barriers: used to create boundaries and funnelling on long stretches of roadway with lighter volumes of pedestrians.
- 3m Angled barriers: used for crowd control, tunnelling and demarcation at events, particularly at the starts and finishes of cycle and running races, with a robust advertising facility.

Fencing

Keeping an outdoor site safe and secure is a demanding role for temporary fencing. Fortunately, we have a number of different models that fit the bill perfectly.

These range from 2m to 4.12m in height. The latter of these is rigid, braced and bristling with security features: overhang extensions; anti-tunnelling measures; tamper-proof internal fixings; and integrated gates.

On the aesthetic side, we can supply coloured fencing to look good in whichever park, green field site or open space they happen to find themselves. Of course, you have the choice of gates for either vehicles or pedestrians.

Some of the fencing, but not of course the very toughest of our security systems, can be put up, taken down and moved without specialist equipment. And can render a site secure within a matter of hours.





“Secure and safe. Safe and secure. They have to share top billing.”

Traffic management.

Because the speed limit isn't the only rule that has to be obeyed.



Just as it should be, traffic control and management is subject to very stringent rules and regulations. Through our sister company, ATM Traffic Solutions, we're fully compliant with National Highway Sector Schemes 12A, 12B and 12D. Which means we meet the highest safety, efficiency and quality standards. And that's in addition to working to ISO 9001.

There's never any room for complacency, as there's constant training and monitoring of our staff by Lantra ("supporting skills, education and training for the UK's environmental and land-based industries"). This is required in order for us to meet the continuous programme of certification.

Our comprehensive range of temporary traffic management services will provide, both for the UK's road network and for special events, guaranteed service and support. Any time of the day or night; any day of the year.

In the event of emergencies, we can rapidly install road or lane closures with diversion signage.

You can rely on our expertise to handle the project management for each step in the process: initial planning and consultancy; detailed site surveys and risk assessment; in-depth liaison with authorities; safe installation; on-going maintenance; and finally removal.

We'll also keep you up-to-date with the latest legal requirements regarding traffic management plans. By working closely with all necessary agencies, we'll ensure that there'll never be any nasty surprises along the way.

What's more, we'll be able to seek the necessary permissions and obtain licenses more quickly, so traffic management systems and signage can be arranged with the utmost efficiency. Our design team will provide CAD drawings of how the system will look for the benefit of you, your contractors and any relevant authorities.

We can supply all types of traffic control systems. That's to say, the following list and more:

- Road/lane closures, diversions and contraflow systems
- Narrow-lane systems
- Tidal flows
- Protective steel and concrete barriers
- Road markings
- Convoy systems
- Single and multi-phase traffic-signal systems
- Diversion schemes for road closures
- Special signs made to order
- Impact-protection vehicles
- Hire of traffic-management equipment
- Traffic safety and control officers
- Event-traffic management and directional signage.





atm
Traffic Solutions

“Traffic management has 0.00% margin for error. And that’s accurate to two decimal places.”

Security.

Alarming reading for aspiring intruders.

Technology is used to great effect by our cutting-edge on-site security system, EveSecure.

Sites are made safe through the use of freestanding digital sensors that detect intruders from their body heat and by sensing vibrations. Attempts to tamper with these sensors or their power supplies will only serve to activate the alarm. The alarm runs on GPRS, GPS and satellite. With back-up provided by mobile response teams.

Before installation, a full-site survey will be performed by our project managers, so that they're able to make accurate risk assessments and create sensor and site maps that show safe zones for equipment and the "virtual perimeter".

Needless to say, the system will be prepared by skilled engineers, who will then subject it to a rigorous and thorough examination before activation. The installation can be done quite quickly; and can be easily relocated. We will constantly monitor, and later audit, the system's performance.

As well as the high-tech stuff, Eve can also offer the services of some of the finest security guards you could hope to find: professional, reliable, fully licensed and vetted.

Set-up, Installation and Maintenance

Full site survey, Risk assessments, Sensor and site maps (equipment safe zones/virtual perimeter), On-going maintenance, System Relocations, Full testing.

Alarms and Sensors

Freestanding digital sensors, Hidden alarm box, Heat mass and vibration detection, Adjustable range, Alerts from tamper activities (cloaking, attacks, power supply issues).

Alerts and Control Room

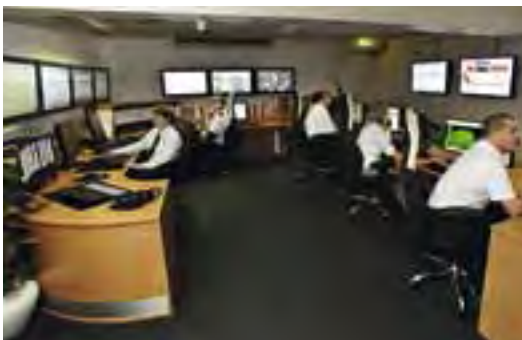
Alerts from triggered sensors, High security reinforced central control room, Built to ARC standards, Manned 24 hours day, Back up power supply, Sensors set and unset remotely.

Mobile Patrols

Mobile security guard patrols, Guaranteed response times, Tracked mobile patrol vehicles, Security Industry Authority (SIA) licenses.

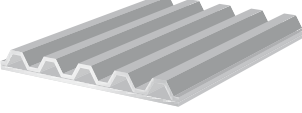
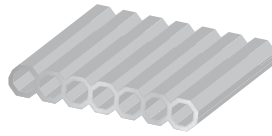
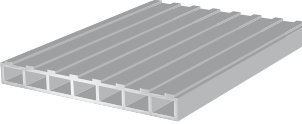
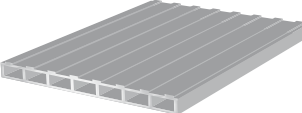
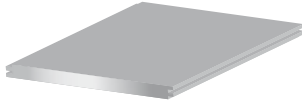
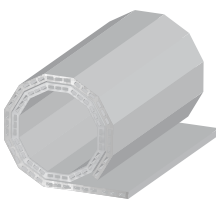
Reporting and Audit

Alert and incident monitoring, Vehicle and guard patrol tracking, Extensive reports, Site observations, Fully auditable system.

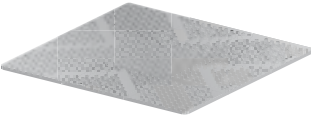


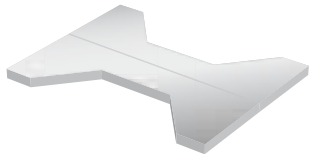
**“Security isn’t a market
we’ve just broken into.
We’re thoroughly reliable.”**

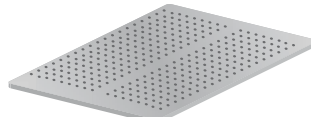
Trakway systems

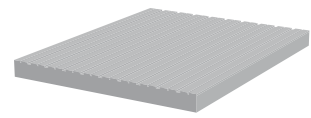
K Trakpanel	Application	Specification
Aluminium (Corrugated Profile) 	Heavy Duty Roadway	✓
	Medium Duty Roadway	✓
	Light Duty Roadway	✓
	Walkway	✓
	Pitch Covering	–
	Eve Install	✓
	Customer Install	–
	Width	3m
	Length	2.5m
	Height	43mm
	Weight	315kg
	Ramps	–
X Trakpanel	Application	Specification
Aluminium (Hexagonal Profile) 	Heavy Duty Roadway	✓
	Medium Duty Roadway	✓
	Light Duty Roadway	✓
	Walkway	✓
	Pitch Covering	–
	Eve Install	✓
	Customer Install	–
	Width	3m
	Length	2.5m
	Height	50mm
	Weight	254kg
	Ramps	✓
	Multi-directional trakpanels available to create turns	
Box Trakpanel	Application	Specification
Aluminium (Box Profile) 	Heavy Duty Roadway	–
	Medium Duty Roadway	✓
	Light Duty Roadway	✓
	Walkway	✓
	Pitch Covering	✓
	Eve Install	✓
	Customer Install	–
	Width	3m
	Length	2.5m
	(when installed 2.44m due to overlap)	
	Height	48mm
	Weight	250kg
	Ramps	✓
	Multi-directional trakpanels available to create turns	
Event Trakpanel	Application	Specification
Aluminium (Rectangular Profile) 	Heavy Duty Roadway	✓
	Medium Duty Roadway	✓
	Light Duty Roadway	✓
	Walkway	✓
	Pitch Covering	✓
	Eve Install	✓
	Customer Install	–
	Width	3m
	Length	2m
	Height	48mm
	Weight	164kg
	Ramps	✓
AM2	Application	Specification
Aluminium 	Heavy Duty Roadway	✓
	Medium Duty Roadway	✓
	Light Duty Roadway	✓
	Walkway	✓
	Pitch Covering	✓
	Eve Install	✓
	Customer Install	✓
	Width	3.66m
	Length	0.63m
	Height	38mm
	Weight	65kg
	Ramps	–
LD20	Application	Specification
Aluminium (Regular Profile) 	Heavy Duty Roadway	–
	Medium Duty Roadway	–
	Light Duty Roadway	✓
	Walkway	✓
	Pitch Covering	–
	Eve Install	✓
	Customer Install	✓
	Width	3m
	Length	25m
	Height	22mm
	Weight	1531kg
	Ramps	–

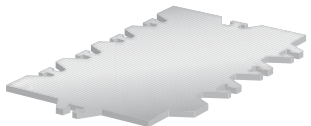
Drawings are for illustrative purposes only. For more accurate representations, please visit www.evetrakway.co.uk or call our customer service team.

Eve TuffTrak	Application	Specification
Plastic 	Heavy Duty Roadway	✓
	Medium Duty Roadway	✓
	Light Duty Roadway	✓
	Walkway	✓
	Pitch Covering	–
	Eve Install	✓
	Customer Install	–
	Width	3m
	Length	2.5m
	Height	48mm
	Weight	288kg
	Ramps	✓

I-Trac	Application	Specification
Plastic (Dark Grey) 	Heavy Duty Roadway	–
	Medium Duty Roadway	✓
	Light Duty Roadway	✓
	Walkway	✓
	Pitch Covering	–
	Eve Install	✓
	Customer Install	✓
	Width	0.92m
	Length	1.2m
	Height	54mm
	Weight	15.6kg
	Ramps	–
	I Shape – 0.8sqm	

Trakmats	Application	Specification
Plastic (Light Green) 	Heavy Duty Roadway	–
	Medium Duty Roadway	✓
	Light Duty Roadway	✓
	Walkway	✓
	Pitch Covering	–
	Eve Install	✓
	Customer Install	✓
	Width	1.13m
	Length	2.44m
	Height	13mm
	Weight	33kg
	Ramps	–

Terraplas	Application	Specification
Plastic (White/Green and White/Grey) 	Heavy Duty Roadway	–
	Medium Duty Roadway	–
	Light Duty Roadway	–
	Walkway	✓
	Pitch Covering	✓
	Eve Install	✓
	Customer Install	✓
	Width	1m
	Length	1m
	Height	64mm
	Weight	11kg
		44kg per panel
	Ramps	✓
	4 tiles per panel – 2m x 2m – 4sqm	

Supa-Trac	Application	Specification
Plastic (White and Grey) 	Heavy Duty Roadway	–
	Medium Duty Roadway	–
	Light Duty Roadway	✓
	Walkway	✓
	Pitch Covering	✓
	Eve Install	✓
	Customer Install	✓
	Width	0.96m
	Length	0.22m
	Height	35mm
	Weight	9.2kg per sqm
	Ramps	✓
	15 sections per panel – 2.9m x 1.1m – 3.19sqm	

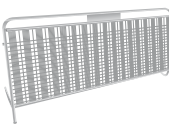
A lighter version, Supa-Trac Lite, is also available weighing only 4.7kg per sqm.

Traktile	Application	Specification
Plastic (Grey) 	Heavy Duty Roadway	–
	Medium Duty Roadway	–
	Light Duty Roadway	✓
	Walkway	✓
	Pitch Covering	–
	Eve Install	✓
	Customer Install	✓
	Width	0.63m
	Length	0.55m
	Height	40mm
	Weight	2kg
	Ramps	–
	Hexagonal Shape – 0.25sqm	

Bridge systems

Pedestrian Bridge	Span	Width
Aluminium/Steel	7.77m-30m	1.22-2.5m
Vehicle Bridge	Span	Width
Aluminium/Steel	6m-15m	3m

Barrier systems

Front of Stage	Application	Specification
	High Crowd Control	✓
	Medium Crowd Control	✓
	Low Crowd Control	✓
	Gates	✓
	Eve Install	✓
	Customer Install	✓
Steel/Aluminium		Width 1m Length 1.2m Height 1.23m Weight 35kg (Aluminium) 75kg (Steel)
Heavy Duty	Application	Specification
	High Crowd Control	–
	Medium Crowd Control	✓
	Low Crowd Control	✓
	Gates	✓
	Eve Install	✓
	Customer Install	✓
Galvanized Steel		Width 1.5m Height 1.06m Weight 27kg
1.82m Lightweight	Application	Specification
	High Crowd Control	–
	Medium Crowd Control	–
	Low Crowd Control	✓
	Gates	✓
	Eve Install	✓
	Customer Install	✓
Galvanized Steel		Width 1.82m Height 1.06m Weight 21kg
GT Lightweight	Application	Specification
	High Crowd Control	–
	Medium Crowd Control	–
	Low Crowd Control	✓
	Gates	✓
	Eve Install	✓
	Customer Install	✓
Galvanized Steel		Width 2.5m Height 1m (Excluding Feet) Weight 17kg
Angled	Application	Specification
	High Crowd Control	–
	Medium Crowd Control	–
	Low Crowd Control	✓
	Gates	–
	Eve Install	✓
	Customer Install	✓
Galvanized Steel (Powder Coated White)		Width 3.0m Height 1.2m Weight 34kg
Turnstile	Application	Specification
	High Crowd Control	–
	Medium Crowd Control	–
	Low Crowd Control	–
	Gates	–
	Eve Install	✓
	Customer Install	✓
Aluminium		Width 0.94m Length 0.98m Height 1.12m Weight 85kg

Drawings are for illustrative purposes only. For more accurate representations, please visit www.evetrakway.co.uk or call our customer service team.

Fencing systems

Super Fortress	Application	Specification
Aluminium 	High Crowd Control	✓
	Medium Crowd Control	✓
	Low Crowd Control	✓
	Gates	✓
	Eve Install	✓
	Customer Install	—
		Width 3m
		Height 3.66m (4.12m with overhang)

T-Shield	Application	Specification
Steel (Green) 	High Crowd Control	—
	Medium Crowd Control	✓
	Low Crowd Control	✓
	Gates	✓
	Eve Install	✓
	Customer Install	—
		Width 2.4m
		Height 3.4m

Fortress	Application	Specification
Aluminium 	High Crowd Control	—
	Medium Crowd Control	✓
	Low Crowd Control	✓
	Gates	✓
	Eve Install	✓
	Customer Install	—
		Width 2.5m
		Height 3m

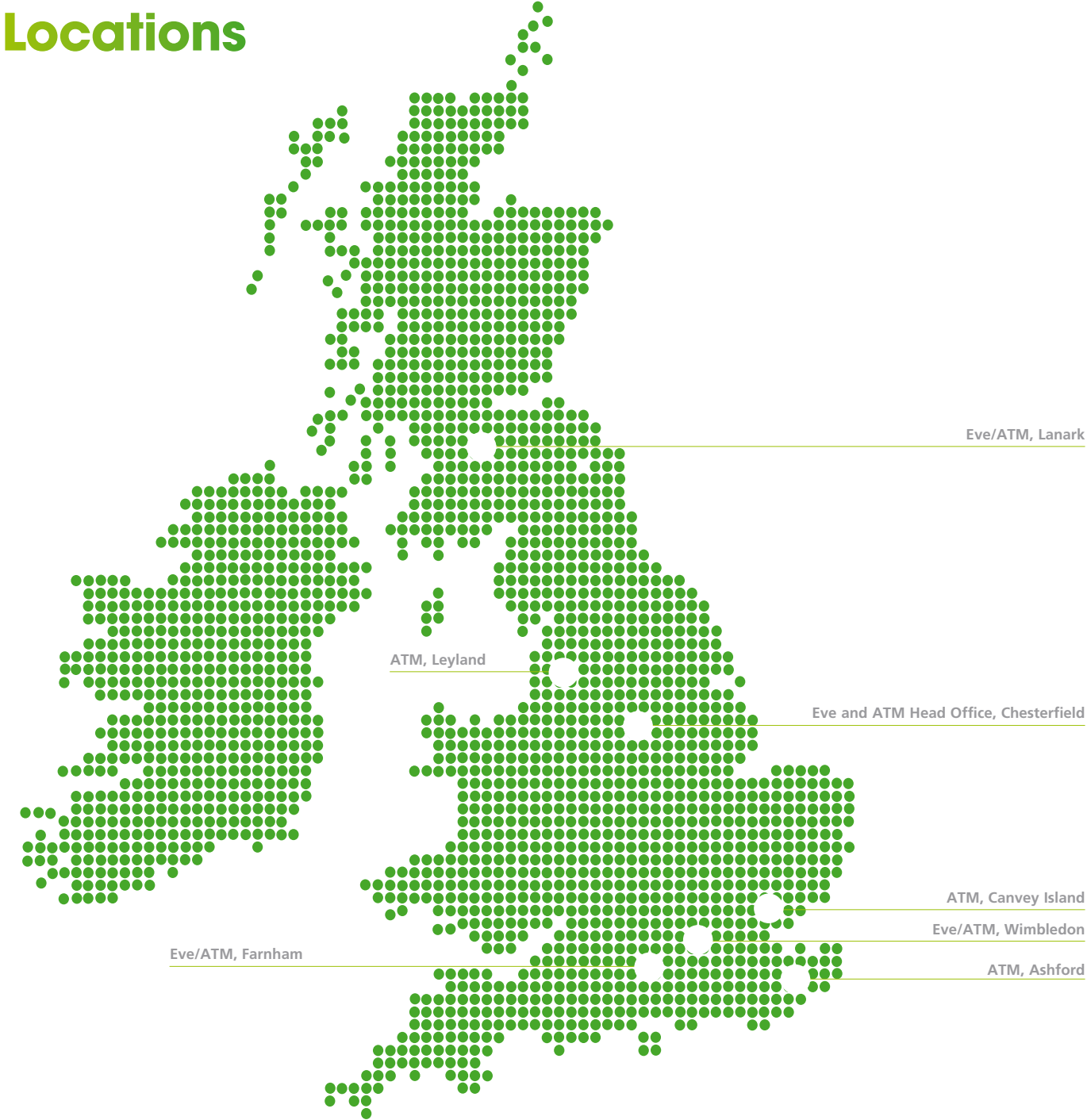
Hi-Hoard	Application	Specification
Steel (Green) 	High Crowd Control	—
	Medium Crowd Control	✓
	Low Crowd Control	✓
	Gates	✓
	Eve Install	✓
	Customer Install	—
		Width 2m
		Height 2.4m

GS7 Anti-climb	Application	Specification
Steel 	High Crowd Control	—
	Medium Crowd Control	—
	Low Crowd Control	✓
	Gates	✓
	Eve Install	✓
	Customer Install	✓
		Width 3.5m
		Height 2m
		Weight 22kg + Block

Hoarding	Application	Specification
Steel (Green/White) 	High Crowd Control	—
	Medium Crowd Control	—
	Low Crowd Control	✓
	Gates	✓
	Eve Install	✓
	Customer Install	✓
		Width 2m
		Height 2m
		Weight 40kg + Block

Picket	Application	Specification
UPVC (White) 	High Crowd Control	—
	Medium Crowd Control	—
	Low Crowd Control	✓
	Gates	—
	Eve Install	✓
	Customer Install	✓
		Width 1.83m
		Height 1.07m
		Weight 13.15kg

Locations



Eve Trakway Limited/ATM Traffic Solutions Limited

Head Office
Bramley Vale
Chesterfield
Derbyshire
S44 5GA
Eve: 01246 858600
ATM: 01246 858633

Sandilands Station
Sandilands
Near Lanark
ML11 9UA
Eve: 01555 880 670
ATM: 01246 858633

30-34 Weir Road
Wimbledon
London
SW19 8UG
Eve: 020 8879 8807
ATM: 01246 858633

Bowenhurst Yard
Mill Lane, Crondall
Near Farnham
Surrey
GU10 5RP
Eve: 020 8879 8807
ATM: 01246 858633

Northwick Road
Canvey
Essex
SS8 0PU
ATM: 01246 858633

Tomlinson Road
Leyland
Lancashire
PR25 2DY
ATM: 01246 858633

Conningbrook Quarry
Willesborough Lane
Ashford
Kent
TN24 9QP
ATM: 01246 858633

We hope you have found what you wanted somewhere in this brochure. If you haven't please feel free to make a no-obligation call to us on 08700 767676. It could be the first of a number of seamless steps towards a successful project.

Or, for more details and case histories, visit our website: www.evetrakway.co.uk



Our products are temporary. Our service is permanent.

**Thank you for reading.
We hope this could be the start
of a beautiful, non-temporary
relationship.**

Head office:
Eve Trakway Limited
Bramley Vale
Chesterfield
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Customer services centre:
08700 767676