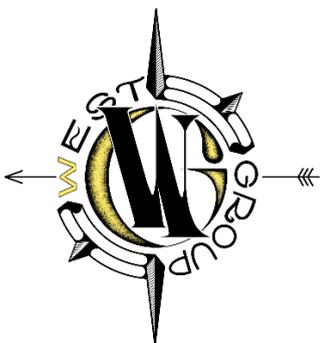




ELECTRIC GATES GLASGOW

YOUR GATEWAY TO PEACE OF MIND

The combination of two award winning companies in Glasgow



Striking
Iron

What We Do

Welcome to Electric Gates Glasgow

Glasgow's premium gate company providing high-quality, custom-made aluminium, cast iron, steel, composite and timber automated gates that can be tailored to suit our customers' individual needs. Our gates are not only aesthetically pleasing but also provide a high level of security and convenience. With our state-of-the-art access control systems, you can enjoy the peace of mind that comes with knowing your property is safe and secure. We understand that every customer is unique, which is why we work closely with you to ensure that your gate is designed to match your specific preference and demands. Our team of experienced professionals are dedicated to providing you with exceptional service from the initial consultation to the final installation.

If you're looking for an automated solution that combines style, security, and convenience, look no further than...



ELECTRIC GATES GLASGOW

YOUR GATEWAY TO PEACE OF MIND

Steel framed, composite clad pair of driveway gates with underground automation.



Who We Are

Electric Gates Glasgow are a family run father and son team, both experienced professionals in their field, combining the skills of an electrician with 10 years of gate automation experience and a steel fabricator and welder with 30 years of experience in gate fabrication. Our passion for creating premium hand-made security for homes led us to join forces and establish our own business together. We pride ourselves on being the best at delivering high-quality, custom-made electric gates that not only provide a high level of security but also complement the aesthetics of your property.

Our Company Ethos:

To provide high quality, reliable and attractive solutions for our customers security requirements.

Aluminium single sliding gate with gate mounted motors.



West Group Technical Services

Established in 2016, West Group Technical Services Ltd has quickly established a place as an award winning, expert in its field. Providing both commercial and industrial services with essential repairs, maintenance, and installation. West Group Technical Services has 5 specialist branches of the company, which each branch having specifically trained employees to that discipline.

- ❖ Electrical
- ❖ Fire Alarms
- ❖ Security Alarms & CCTV
- ❖ Automatic Gates
- ❖ Specialist Garden Lighting

Director Jack Lyon has been in the electrical industry since 2011, serving an apprenticeship as a commercial electrical installer whilst also working with his father (Pete) on the weekends and late nights installing automatic gates. Soon after moving on to become a fully qualified and accredited electrician and the founding Director of the company; West Group Technical Services Ltd.

The high-quality installations, repairs and maintenance schedules have gained us trust and accreditation from leading manufacturers, government approved schemes as approved contractors and from our clients within the automation and electrical industry.

West Group Technical Services continually work to keep the latest industry standards current and are certified to the 18th edition of Electrical British Standard 7671

You can find more information on the West Group Technical Services website below:

www.westgrouptechnical.co.uk



Striking Iron

Striking Iron Fabrications Ltd are a fabrication company with a small team based in north Glasgow who prides itself on quality workmanship and flexibility in design. They cover the whole of the UK providing service at all levels from supply only through to full installation and maintenance.

To create from their own range or a design from your imagination and are well equipped to produce anything to your exact specification with the following materials:

Aluminium - Cast Iron - Composite - Timber - Wrought Iron / Mild Steel

Director Pete Hartigan has been in the fabrication industry since 1990, spending time as an installer and a welder/fabricator for some of Glasgow's longer standing fabrication companies.

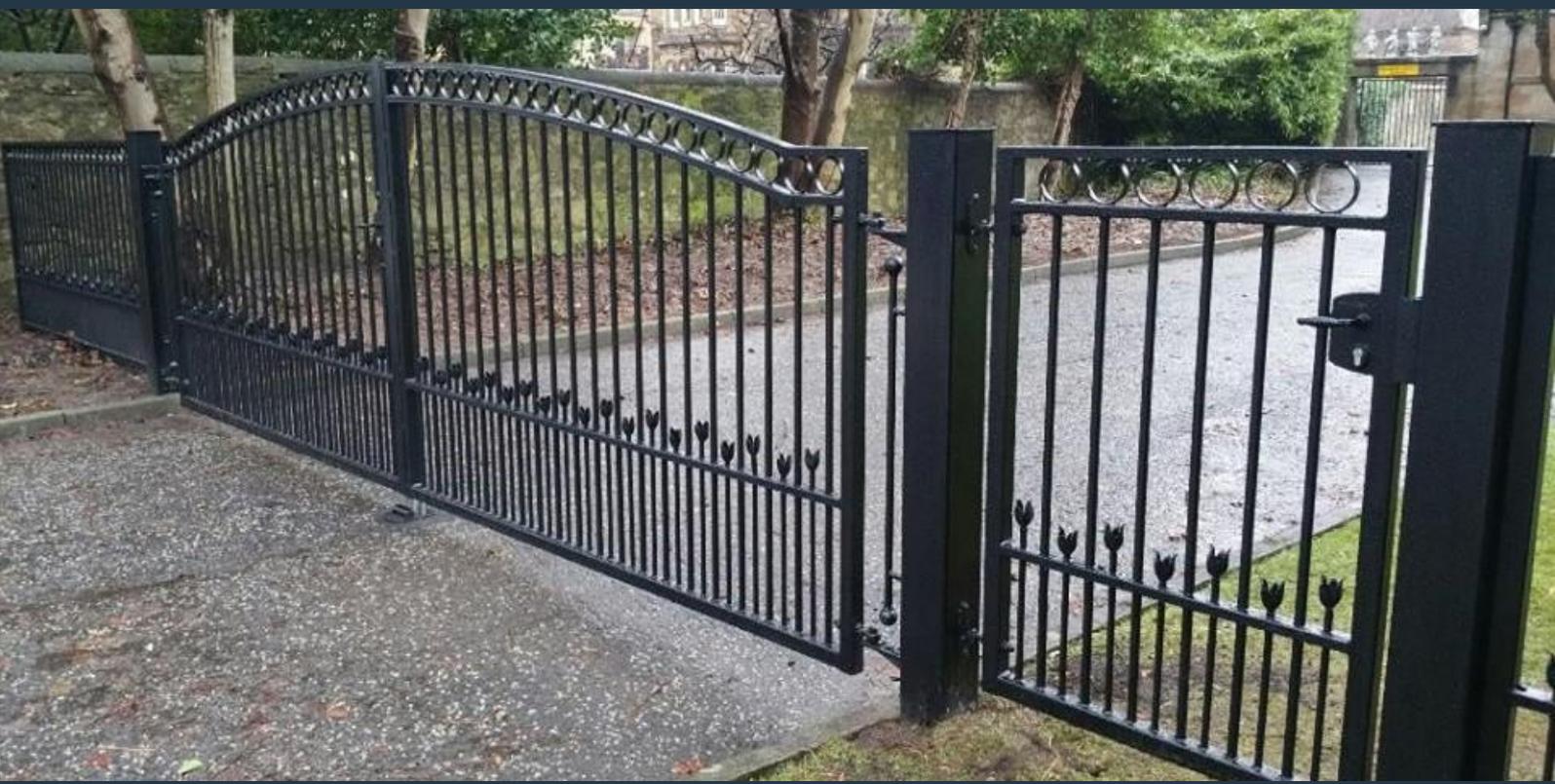
Founding Striking Iron in 1996, Pete built his enviable reputation as Glasgow's highest quality fabricators in the area.

Striking Iron moved from their original workshop space in Killearn to the new, larger unit in Balfron in late 2022.

You can find more information on the Striking Iron website below:

www.strikingiron.co.uk

Wrought iron (mild steel) driveway gates plus pedestrian gate, galvanised and powder coated.



Products & Services

What We Can Make:

- ❖ Wrought Iron Fabricated Gates
- ❖ Cast Iron Gates
- ❖ Aluminium Fabricated Gates
- ❖ Composite Clad Gates
- ❖ Timber Clad Gates (oak, cedar, iroko and pine)
- ❖ Oak Framed Gates
- ❖ Pine Framed Gates
- ❖ Galvanised Farm Gates

How We Make It Move:

- ❖ Underground Swing Gate Automation
- ❖ Swing Gate Arm Motor Automation
- ❖ Articulated Swing Gate Automation
- ❖ Track Sliding Gate Automation
- ❖ Cantilever Gate Automation
- ❖ Slimline (minimal space) Gate Automation
- ❖ Automatic Access and Exit Control
- ❖ Intercom Systems and Cameras

Pair of cast iron driveway gates, primed and hand painted.



The Process

- ❖ Contact is made with Electric Gates Glasgow as you require an electric gate solution.
- ❖ We will phone to discuss your requirements and arrange a mutually agreeable time to visit the site where the gates will be installed. We will gather your information (name, address and contact details).
- ❖ During the initial site visit, we will survey the area where the gates will be situated, assess the ground levels, discuss what style of gate will be sympathetic to the building and your tastes and consider power constraints to get mains power to the gate area. After this initial site visit, the team will have sufficient information to provide a quote for the works to be carried out.
- ❖ We will have a sketch to you within a few days along with confirmation of costs and deposit required. We will proceed to put this on a computer-based drawing and will re-send to you for final confirmation.
- ❖ On acceptance of quote, your project will be added to the fabrication queue and materials ordered; the wait times can vary throughout the year, but we aim for no more than an 8-week fabrication time but this will be discussed at site visit.
- ❖ Once fabrication is complete, we will contact you with an installation date.
- ❖ While carrying out the installation, the installers will keep you up to date with progress - we will ensure the driveway allows regular use where possible and will tidy up any excess materials at the end of every day.
- ❖ Commissioning, programming, and force testing is carried out and a works completion handover

Powder coated, aluminium driveway gates.



Your Protection...

When it comes to any investment, customers need peace of mind and we have come up with the solution to offering you the security you need when choosing a company to carry out their installation.

Electric Gates Glasgow

We are 100% confident in the quality of our products and automatic gate installations and because of this, we can confidently offer our customers outstanding warranty periods on their purchase with us.

Mechanical & Structural Failures – 10 YEARS

Electrical Components Failure – 5 YEARS

Paint Fading or Failures – 2 YEARS

You will not find these warranty periods elsewhere in the UK from gate installers which is why we are so proud to provide them to you.

Steel frame gate with cedar cladding and underground automation.



Maintain Your Gates...

Many factors can see the operation of your electric gates deteriorate over time, but with proper maintenance, these factors are reduced giving you peace of mind that your gate is operating safely.

What are the Benefits?

- ❖ Predictable annual maintenance costs,
- ❖ Keeps the system running efficiently,
- ❖ Documented service history,
- ❖ Ensures full health and safety compliance,
- ❖ Increases operating lifespan of your system,
- ❖ Break downs prevented ahead of time,
- ❖ Maintenance reports showing the condition of the system,
- ❖ Updated firmware to control panel annually to prevent glitches in operation,
- ❖ External device batteries will keep charged and not cause faults due to low battery.

What Does it Cover?

- ❖ Opening and cleaning of gate motors,
- ❖ Checking gate motor connections are secure,
- ❖ Opening of panel and cleaning fully,
- ❖ Checking panel connections are secure,
- ❖ Opening and cleaning any access controls,
- ❖ Changing batteries in any external devices,
- ❖ Cleaning gate hinges of old grease and reapplying,
- ❖ Checking hinge mechanical are running smoothly with no movement,
- ❖ Checking bolts for motors are tight,
- ❖ Checking all safety devices are still in working order,
- ❖ Carrying out force testing to ensure the gate complies with HSE requirements.

Industrial cantilever gate installation with heavy duty automation



Manual Release Guide

This page will be included with your hand over pack on completion of the project. To release the gate in the event of power failure, please find below a step-by-step guide on how to do this.

These steps for the most part will suit all the main manufacturer's automation kit.

Underground Motors

- Ensure power is switched off to the gate, either inside the house or at a nearby isolator. If 2 motors, identify which gate leaf needs to move away first in order to open. On this gate leaf, in the shoe that the gate sits inside and connects to the motor there will be a hole which is sometimes covered by a flap. Use your manual release key inside this hole and turn it either way. This will release the gate from the gate shoe itself. You can then pull the gate open. Repeat the process with the other gate leaf.

Gate Mounted Arm Motors

- Ensure power is switched off to the gate, either inside the house or at a nearby isolator. If 2 motors, identify which gate leaf needs to move away first in order to open. On this gate leaf on top of the motor arm, you will need to use your standard type of key to open the dust cover flap, you then take the L shape release key, locate it on the pin inside then give it a quarter turn and the motor should release. You can then pull the gate open. Repeat the process with the other gate leaf.

Sliding Gate Motors

- Ensure power is switched off to the gate, either inside the house or at a nearby isolator. On this gate motor you will see the manual release lever, you will need to use your standard type of key to unlock this release lever, there is usually a circle dust cover over the keyhole. Once you have turned the key, pull the release lever out from the motor and the gate will make a bit of a bang, it's just the pressure releasing. You can then pull the gate open manually.

Contact Us

Thank you for taking the time to browse this brochure, we have aimed to keep it as informative as possible for you to get to know us, trust us and see what we do. If you feel like we have given you the confidence to use Electric Gates Glasgow with your upcoming project, then please don't hesitate to contact us and we will be more than happy to work with you.

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MOBILE – 07799 223856

EMAIL – ElectricGatesGlasgow@outlook.com

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OFFICE ADDRESS – Unit 3, Westerton Farm, Killearn, G63 9LE