

SLIDING GATES INDUSTRIAL





DURABLE & SAFE

Our Freestanding Steel Sliding gate Is Suitable For:

·Commercial premises ·Government facilities

·Office parks ·Ports

·Homeowners' associations ·Airports

·Shopping areas ·Railways

·Industrial sites ·Hotels

·Schools ·Restaurants

·Logistics centers ·Agricultural businesses

·Transport yards

WHAT IS A SLIDING GATE?

A freestanding steel sliding gate from HIS Gates is an electric gate that slides open and closed entirely without ground support in the passageway. This gate offers the ideal solution for granting controlled access to people or vehicles, while taking up minimal space.

Discover our elegant and robust freestanding steel sliding gates, designed to impress and built to last. They make a strong visual statement, require minimal maintenance, and are crafted from premium-quality steel. Not only visually appealing, but also exceptionally strong and easy to maintain.

Elektrische schuifpoort: dé voordelen!

A Reliable and Solid Appearance

The Heavy Duty model is an excellent choice for a wide range of security applications. It serves as an effective physical barrier, preventing unauthorized access while maintaining a professional and high-quality look.

Safe Passage up to 24 Meters

Our sliding gates can be customized in various sizes and designs. Each gate is tailor-made to meet specific functional requirements and aesthetic preferences, ensuring a perfect fit for every location.

/ Durable Material

Steel is an exceptionally durable material that can withstand a wide range of weather conditions. This makes steel sliding gates ideal for long-term use with minimal maintenance.

Long Lifespan

One of the major advantages of steel sliding gates is their extended service life. Thanks to the use of solid, high-quality materials, they offer significantly greater durability compared to aluminum gates.





STEEL DOUBLE SWING GATE

Discover the five models of our elegant and durable sliding gates. Smooth in operation and hassle-free, each gate is crafted from premium-quality steel. Not only visually appealing, but also exceptionally strong, low-maintenance, and built to last.

Discover the 5 models

HIS



- · Round bars
- Center-to-center spacing 140 mm
- · Smooth top edge
- From height 150 cm: fitted with pointed spear top
- Also available with: Square bars 25x25 mm+

Inserted bars



- · Round bars
- Center-to-center spacing 140 mm
- · Inserted through the top rail
- From height 150 cm: sharply cut ends
- · Also available with: Square bars 25x25 mm+

Double bar



- Steel mesh panels 8/6/8
- · Welded into the gate frame
- · Mesh size 50x200 mm
- From height 140 cm: fitted with pointed spear top

MIKADO



- Round bars
- Playfully welded against the frame
- · Center-to-center spacing
- From height 150 cm: straight/ sharply cut ends

BARRIÈRE



- · Height: 60 cm
- · Frame: Box section 60x60 mm
- Maximum distance between vertical box sections: 150 cm

In Any Desired Color

Our gates are hot-dip galvanized as standard, in accordance with NEN-EN-ISO 1461, and can be finished with a single- or double-layer powder coating in any RAL color that complements your surroundings.

Standard colors fall under Category 1. Other colors are available on request.

ELECTRIC SLIDING GATE OPENER

The sliding gate motor from HIS Gates has been carefully selected to provide a reliable and durable solution for intensive, everyday use. Designed to perform in virtually any situation, the motor and gate both comply with the latest European safety standards and carry the CE certification.





Speed and Maximum Safety



Gate Motor

The gate motor can be equipped with an optional battery backup, allowing the gate to open easily even in the event of a power outage*. This 36V brushless motor is built for very intensive operation, capable of handling up to 800 cycles per day, and suitable for sliding gates weighing up to 1,800 kg. It delivers high-speed performance with an opening speed of 30 cm per second while maintaining optimal safety.



Gate Control System

The integrated control unit is easy to operate through a user-friendly display. Magnetic limit switches ensure reliable and precise gate movement, guaranteeing smooth and consistent operation.

* A limited number of movements are possible; the battery pack is primarily intended to allow the gate to be opened during a power outage.

OUR FENCING SYSTEMS ARE CE-CERTIFIED!

The sliding gates from HIS Gates fully comply with all European safety standards and are therefore CE-certified. Electric swing gates fall under the Machinery Directive MD 2006/42/ EC, NEN-EN 13241, and NEN-EN 12453, which ensure that all potential hazards are properly safeguarded. To prevent accidents, our gates meet the strictest safety standards and are equipped with the most reliable safety components. The CE certification confirms that you have purchased a safe, compliant, and high-quality product.



ACCESSORIES

Complete your sliding gate with these smart and practical accessories:



REMOTE CONTROL OPERATION

Open your gate with the press of a button. A convenient hand-held transmitter, perfect for use in your car or at home.



TAG READER OPERATION

Open your gate using a tag an ideal solution for managing access to multiple gates at one location with many users.



LOOP DETECTOR OPERATION

Automatically open your gate when leaving your premises. A loop installed in the ground detects your vehicle through a magnetic field, triggering the gate to open.



E-LOOP OPERATION

Open your gate with the wireless E-Loop system, easily mounted on asphalt or paving, requiring no cabling. As you drive past the E-Loop when exiting, the gate opens automatically.



LICENSE PLATE RECOGNITION CAMERA

Operate your gate via a camera system that recognizes pre-programmed license plates, ideal for larger parking areas or company premises.



INTERCOM SYSTEM

Open your gate directly from your home or office with voice and video communication. Visitors can announce their arrival, and you decide whether to grant access.

HOW WE PRODUCE OUR SPEEDGATES

Tailored Service

Sales

Our experienced advisors are happy to visit you to find the perfect solution for your site access or perimeter security.

Production

At HIS Gates, our skilled professionals manufacture all products in our own factory in Sneek.

Delivery

After galvanizing and/or coating, the products are delivered directly to your location.

3 Steps to a Custom Speedgate

- 1 Choose the dimensions, color, and functionality
 Measure the exact dimensions of the area where you want to install
 the gate. Be sure to measure the length and height accurately.
- 2 Complete it with accessories

 Decide which accessories you'd like to use to control access to your premises. Share your preferences, we'll take care of the rest!
- **Get in touch**Contact us, and one of our advisors will visit you free of obligation.

Call us 0515 443 713 or send an email sales@hisgates.com











