

WIŚNIEWSKI

Industry
solutions



Industrial **doors**
Industrial **fences**
Steel, aluminium and fire **joinery**



The WIŚNIEWSKI Company

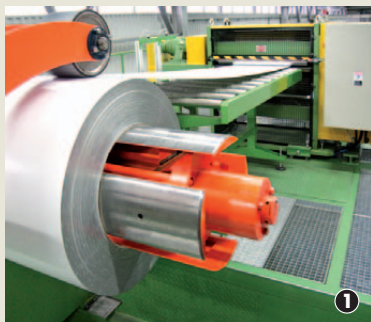


The WIŚNIEWSKI Company is currently the largest manufacturer of garage and industrial doors, and fencing systems in Central Europe. We offer solutions for residential and industrial building sector.

WIŚNIEWSKI is a private company based entirely on Polish equity. The company currently employs over 1000 people.

Quality policy plays a crucial role in the activities and development strategy of the WIŚNIEWSKI Company. For several years the company has operated with the Quality Management System certified according to ISO 9001:2008.

Efficient customer service is provided by over 1500 sales outlets all over the country and abroad. Our products are delivered by means of our specialized transportation fleet.



Production lines

Production compliant with international standards requires the application of innovative technologies: automated production process guarantees reliability and precision, effective processes ensure competitive prices, and the best raw materials allow for end product of the highest quality.

DUPLEX System

In the hot-galvanizing and powder-coating sections, steel doors and fences acquire durability and aesthetic value. Double surface coating (DUPLEX system) provides a high degree of protection and guarantees a long term performance of the product.

1. Section of a 150-metre production line of panels for sectional doors. 2. Mesh panels welding process. 3. Hot dip galvanizing process. 4. Powder coating plant – technological line.

Industrial sectional doors



Modern, safe and well-equipped.

MakroPro and MakroPro Alu are modern sectional doors designed for industrial facilities, food industry buildings, warehouse halls, workshops and utility rooms. Owing to the solutions applied as well as the choice of additional options, they can meet the expectations of any customer. They are equipped with three-phase actuators integrated in the door structure (MakroPro 100 and MakroPro Alu 100). These doors can be installed in any conditions and any rooms owing to several types of tracking system.

Automatic controls for industrial sectional doors



Reliable actuators for different applications.

All industrial doors by WIŚNIEWSKI feature three-phase actuators. The selection of an appropriate drive depends on the surface area of the door leaf and individual needs: IP65 drives are designed for facilities with greater humidity, such as car washes. The ED 100% drive is designed for "non-stop" operation. Multiple accessories include: "up-stop-down" switch, magnetic card reader, code lock, light curtain, photocells, signal lights, safety switch, which guarantees safe and fully controllable operation of the door.



The BR-100 roller doors are as standard automatic.

The doors are equipped with 400 V three-phase compact drive units and "up-stop-down" control stations. They are available in standard and special dimensions. The doors are made of aluminium and corrosion-resistant steel, which ensures their robustness. Owing to their compact construction, roller doors can be installed in almost any room, and the installation requires a headroom of only 540 [mm].

Industrial suspended doors



Simple construction, many application possibilities and affordable price.

Industrial suspended doors are installed in rooms where a small headroom makes it impossible to use sectional or roller doors. They allow closing very wide openings and can be made as single or double-leaf versions with any division of leaves, installed outside or inside the building – as a curtain separating two rooms. Accessories include: service wicket, thermal insulation, glazing and air grates.



Reliable operation, robust construction, recommended for very wide driveways.

Self-bearing industrial sliding gates provide a perfect solution for closing entrance ways to industrial buildings, squares, warehouses and car parks. Thanks to its robust and massive construction they are recommended for driveways with the width of up to 18 metres; when using two opposite gates, an entrance with the width of 24 metres can be closed! They are safe and user-friendly – equipped with a drive unit built into the post, operated by a key-switch, a wire switch or a remote control.

Industrial double-leaf gates



Traditional driveway closing solution in a modern form.

Double-leaf gates are an alternative to sliding gates. They can be used for closing wide driveways – up to 10 m between the posts. They are manufactured as double-leaf or single-leaf, manual or automatic gates with numerous control options. They can be equipped with 25 x 25 [mm] mesh panels or closed sections. Convenient operation is assured by automatic controls featuring two actuators, remote control, a signal lamp, a wire switch, photocells and a switch-board.

Welded mesh panel fencing



Universal industrial fencing, durable and easy to install.

This fencing system, consisting of VEGA panels, several types of posts, sliding or double-leaf gates and wickets, is a robust and durable, yet attractive and aesthetic construction. Thanks to its modularity, all components can be freely arranged and adjusted to the requirements of individual buildings and configuration of the ground. It is widely used for fencing supermarkets, plants, airports, military facilities, parks and public utility buildings.



Maximum protection for players and spectators.

We offer complex fencing systems consisting of welded mesh panels, segments, posts, gates and wickets. Different variants of offered fences allow to adapt them to the requirements and needs of any investor: from borough sports grounds to sports stadiums meeting requirements of IAAF, PZPN (Polish Football Association), UEFA or FIFA.

Aluminium joinery windows • doors • facades



Many possibilities, durability and aesthetic design for modern construction.

Our offer includes: windows, doors, partition walls, shop windows, facades, skylights, winter gardens, automatic doors, fire-proof and anti-burglar joinery. Aluminium joinery can be used both in private and public utility buildings. A great variety of forms, designs and colours allow adjusting it to the architecture of any building.

Steel joinery windows • doors • facades



Solid, durable and custom-made.

Steel joinery products by WIŚNIEWSKI stand for great resistance to mechanical damage owing to their rigid construction and welded joints. Even the most intensive exploitation of the door does not cause its quick wear and tear or damage. Our offer includes: steel profile doors, smoke-tight doors, steel seamless doors, fixed windows and steel profile walls, steel facades (mullion-transom, overlay, exterior and interior, fire-proof).

Fire joinery windows • doors • facades



Maximum protection in any conditions.

Fire-proof doors, windows and partition walls by WIŚNIEWSKI guarantee maximum safety and durability in extreme conditions. They are available in two fire-resistance classes: EI 30 and EI 60, and a smoke-tightness class. Our offer includes: fire-proof aluminium doors, fire-proof fixed windows and profile partition walls, fire-proof steel doors, fire seamless doors, smoke-tight doors, facades and skylights.

Ask our Partner about
residential products



↑ **Garage doors**



↑ **Residential fences**



↑ **External doors**

WIŚNIEWSKI | Complete offer



Garage doors – sectional doors, roller doors, overhead doors, double-leaf doors, automatic controls

Industrial doors – sectional doors, roller doors, suspended doors, automatic controls

Residential fences – sliding and double-leaf gates, wickets, segments, posts, automatic controls

Industrial fences – sliding and double-leaf gates, wickets, segments, posts, mesh panel fences, automatic controls

Aluminium joinery – aluminium doors, windows, walls and facades, automatic doors, fireproof aluminium doors, walls and facades

Steel joinery – steel profile doors and walls, fireproof steel profile doors and walls, fireproof and fire non-resistant steel jacket doors

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E = 20° 41' 12"

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WIŚNIEWSKI Company's Partner: