
DIASAN
AUTOMATIC DOORS
50
YEARS
PAVING THE WAY TO THE FUTURE

SECTIONAL

A SECTIONAL DOOR IS AN EXCELLENT OPTION FOR YOUR GARAGE OR INDUSTRIAL WAREHOUSE.

Comfort, insulation, durability, and low maintenance are its main advantages, provided you have an enclosed space.

Thanks to the thickness of the panels and the EPDM seals installed around the entire perimeter, the door achieves an almost complete seal. The lifting system is based on helical torsion springs, calculated and manufactured specifically for each door produced in our facilities.













PANELS

SECUR-PAN sandwich panels with a thickness of 42 mm and two different heights: 495 mm and 615 mm, allowing the door height to be configured as required. They are manufactured with injected CFC-free polyurethane foam insulation.

AUTOMATION

The motor assists during opening and closing operations. Two automation configurations are available:

CEILING-MOUNTED MOTOR | SIDE-MOUNTED MOTOR

TRACK SYSTEMS

The track extension from the vertical door position may be configured as:

FLAT CEILINGS | HORIZONTAL
With lintel from 100 mm

HIGH CEILINGS | SEMI-VERTICAL OR VERTICAL

SPECIAL CEILINGS | INCLINED



ROLL-UP

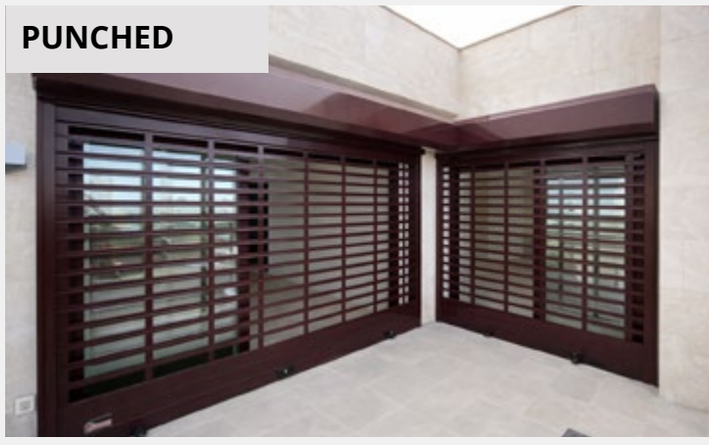
Roll-up doors feature a more modern design, ideal for residential projects looking to stand out, as well as commercial premises seeking simplicity combined with a high-quality finish.

They are manufactured with extruded aluminum available in a wide range of finishes: RAL lacquered colors, anodized finishes, and wood-effect finishes.

SOLID



PUNCHED



MICROPERFORATED



SLATS

Extruded aluminum slats are available in several standard formats: single-wall, double-wall, micro-perforated & punched. Finishes may be lacquered or anodized, with the most popular being white lacquer, silver anodized, bronze, and black.

AUTOMATION

The motor must provide sufficient power and performance to rotate the shaft where the door curtain is attached. Available options:

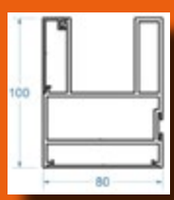
SHAFT MOTOR | SIDE-MOUNTED MOTOR

According to UNE-EN 13241:2004+A2:2017 regulations, our doors are equipped with all required safety elements to comply with current standards. These include both mechanical and electrical safety devices. Door documentation includes: CE marking label, declaration of comformity, user and maintenance manual. The manual is complemented and endorsed by UNE-EN 12635.

SLIDING

SLIDING GATES STAND OUT FOR THEIR SIMPLE OPERATION AND EXCELLENT DURABILITY.

They are manufactured with a 100x80 extruded aluminum perimeter profile and reinforced corners, eliminating play and adding robustness to the entire structure. All screws and bearings remain hidden beneath the profiles, providing a clean and aesthetic design.



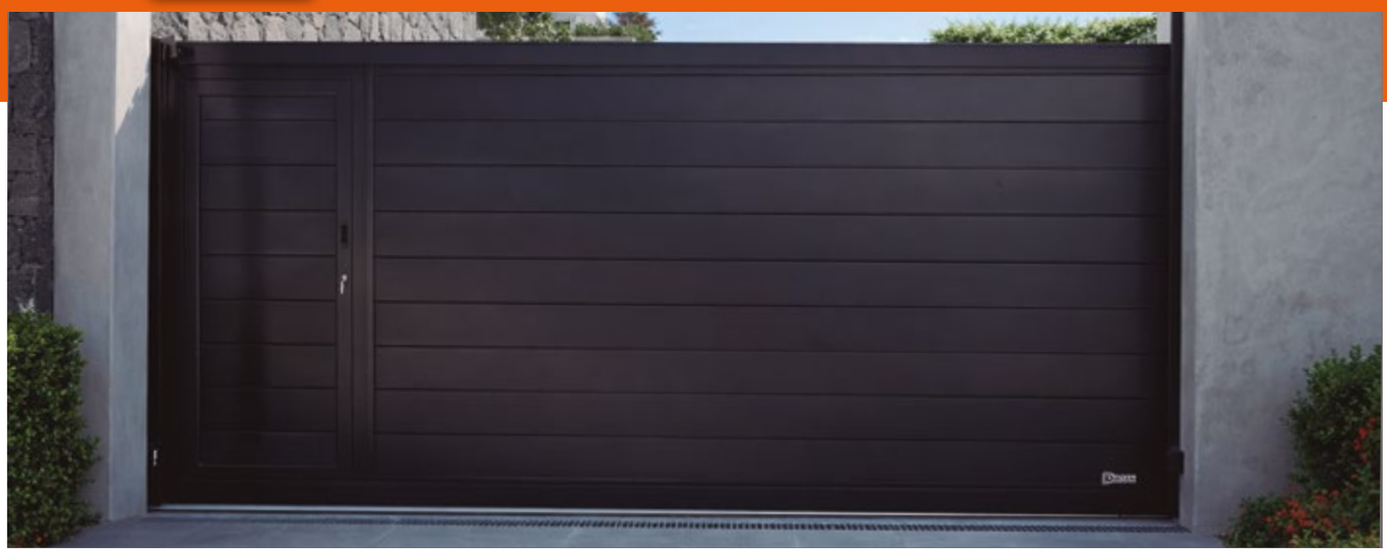
PERIMETER FRAME

FILLING OPTIONS

A wide variety of configurations is available, including: sandwich panels, aluminum slats, inserted fixed panels, pedestrian doors, exterior wood cladding, special designs (upon request).

AUTOMATION

The motors are BRUSHLESS (brushless technology), significantly reducing required maintenance such as friction, sparks, wear, and internal heat. Advantages include: greater durability, quiet operation, higher precision, reliability for intensive use and better thermal performance even under adverse conditions.











SWING

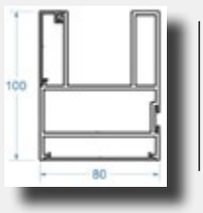
Swing gates are also manufactured using extruded aluminum profiles, with a 100x80 perimeter frame ensuring robustness, high durability, and reduced maintenance. Thanks to high-quality bearings and fittings, the opening and closing mechanism is smoother, more reliable, and less prone to generating annoying noise.

FILLING OPTIONS

Available options include: sandwich panels, aluminum slats, inserted fixed panels, pedestrian doors, exterior wood cladding and special designs (upon request).

AUTOMATION

To automate a swing gate, a concrete structural element or metal structure is required to ensure proper anchoring for the motor plate and gate shaft. The motors are BRUSHLESS, reducing maintenance significantly while providing: Greater durability, silent operation, higher precision, reliability for intensive use and improved thermal performance in adverse conditions.



PERIMETER FRAME









HIGH-SPEED

HIGH-SPEED DOORS ARE DESIGNED TO OPTIMIZE WORKFLOW IN INDUSTRIAL ENVIRONMENTS, LOGISTICS CENTERS, RETAIL FACILITIES, WAREHOUSES, SPORTS CENTERS, PORTS, AND AIRPORTS.

Manufactured with high-resistance self-repairing curtains and state-of-the-art guide systems, they provide fast, safe, and efficient movement while minimizing energy losses and downtime. Their intelligent design makes them ideal depending on their most significant characteristics and intended use.

- **DYNAMICROLL® SERIES**
  Suitable for most industrial and logistics applications.

- **DYNAMICROLL® FOOD INOX & FOOD PE**
  Maximum hygiene with corrosion resistance and sanitary design without dirt accumulation points.

- **DYNAMICROLL® FRIGO**
  Improved insulation efficiency for cold rooms, reducing energy losses.
  Temperature difference up to 20ºC (FRIGO1) or 35ºC (FRIGO2).

- **DYNAMICROLL® AIR**
  An air curtain integrated into the guides and activated together with the door. Designed to separate two different environments while maintaining humidity and reducing contamination.

- **DYNAMICROLL® ONE & ALUPAN**
  A more compact & economical version of the classic DynamicRoll, designed for interiors and installations with limited space.

- **PACK®**
  Folding/stacking door ideal for industrial use, especially on façades due to its wind resistance and for large openings where roll-up doors lose performance.

- **MEGAPACK®**
  Designed for highly demanding projects and very large dimensions such as hangars and shipyards. More robust for environments requiring: high structural performance, climate resistance, heavy loads and massive logistics operations.

CONTACT US AND WE WILL RECOMMEND THE DOOR BEST SUITED TO YOUR NEEDS









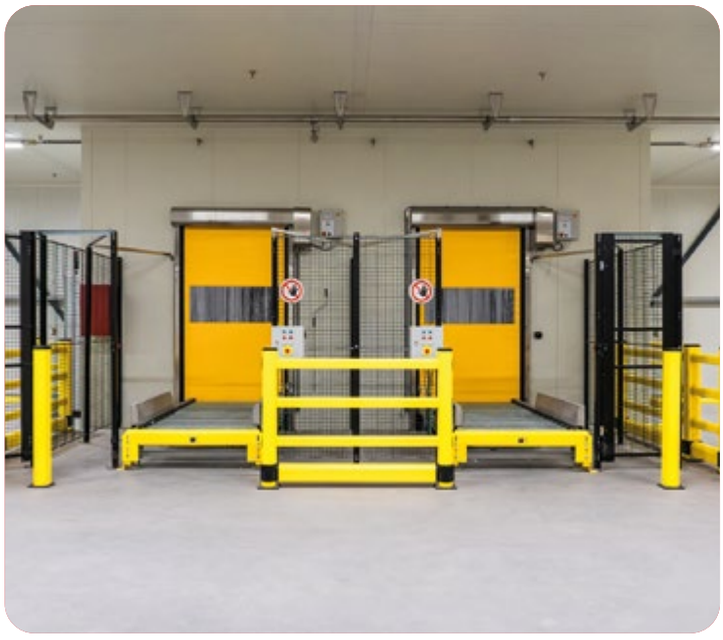
BMP HIGH SPEED DOORS

Rápidas, Fiables, Eficientes.



BMP Doors diseña, fabrica y da soporte a una amplia gama de puertas industriales: **puertas rápidas, seccionales, enrollables, autorreparables, aislantes y persianas técnicas.**

Innovación, resistencia y tecnología se combinan en cada modelo para ofrecer **eficiencia operativa, seguridad y bajo mantenimiento.**



Puertas inteligentes para entornos exigentes

Desde centros logísticos hasta plantas de refrigeración, nuestras puertas rápidas aumentan la productividad, mejoran la seguridad y reducen el consumo energético.

Aplicaciones clave:

- Alimentos & Refrigeración
- Logística y Transporte
- Salas limpias y laboratorios químicos
- Industria y Industria Pesada
- Aeropuertos y Naval

→ **www.bmpdoors.com/es/**



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GLASS PEDESTRIAN

IDEAL DOORS FOR ALL TYPES OF BUSINESSES, FROM SHOPS TO CLINICS AND HOTELS.

SLIDING

SWING

REVOLVING

Manufactured primarily with glass combined with aluminum framing. Multiple configurations are possible, including side and upper fixed panels.

The sliding leaves may operate with mechanisms ranging from 1000 mm to 1500 mm per leaf, in both: single sliding leaf and double sliding leaf configurations

Maximum width: 3000 mm with two leaves up to 4000 mm with telescopic glass doors.

AVAILABLE OPENING MODES
MANUAL
AUTOMATIC
EXIT ONLY
ALWAYS OPEN





Additional safety elements include:

» Radars on both sides of the door for detecting people entering and exiting.

» Safety sensors on opening edges to prevent entrapment.

» Special mechanisms for emergency escape routes to comply with required regulations.









BARRIERS & ACCESS CONTROL

AUTOMATIC BARRIERS AND ACCESS CONTROL SYSTEMS DESIGNED TO REGULATE AND OPTIMIZE ACCESS TO BUSINESSES AND HIGH-TRAFFIC FACILITIES.

Barriers are essential components for controlling access to a site. At Diasan, we work with the Roger brand, which offers a variety of sizes, finishes, and accessories to suit different requirements.

We provide solutions for openings of up to 8 metres and can integrate professional license plate recognition systems with time-based access control, access restrictions, and real-time management through cloud connectivity.

Equipped with all the safety features required by current regulations and available with a wide range of finishes and accessories, these systems are the ideal solution for parking facilities, commercial and industrial premises, residential communities, airports, docks, and other high-traffic environments.







ALUMINUM CARPENTRY

We also provide aluminum carpentry solutions, from fixed panels for sectional doors to windows and doors for residential, commercial, and industrial buildings, including double glazing and thermal break systems.

We manufacture a wide range of products to meet different requirements, including community entrance doors with automatic swing operators and fixed panels for pedestrian access.

Available in a broad selection of RAL colours, anodized finishes, and wood-effect coatings, our solutions can be complemented with a variety of accessories such as handles, latches, knobs, and locks.











IMPRENTA
GRAFICAS DORAMAS S.L.
Diseños, Preimpresión, Maquetación,
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Etiquetas, Revistas, Folletos,
Papelería, Tarjetas, Cartas, etc.
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LOADING DOCKS

FOR LOADING AND UNLOADING AREAS IN LOGISTICS CENTERS, FOOD INDUSTRY FACILITIES, AND LARGE RETAIL STORES.

We can install the loading dock together with the door that separates the loading area from the building, making it an ideal solution for cold rooms and a wide range of other applications.

Standard loading dock sizes are available, although we also offer custom-made solutions tailored to the client's specific opening dimensions.





GEA CONSULTORES

La seguridad en redes, nuestro compromiso

Proveedor global de servicios y soluciones relacionadas con las Tecnologías de la Información, especializado en consultoría y auditoría de TI.

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