

Transforming Doors into a
Smart Experience

Through technology and innovation, we create
intelligent doors and gates that move automatically
and respond intuitively.



PT LAUTAN CIPTA KREASI

Our Officially Brands Partner

BENINCA
TECHNOLOGY TO OPEN

HI[®]
MOTIONS
OPENING SOLUTIONS

myone

 **PRIME SECTIONAL
DOOR PANEL**

Scan this QR to see
our more products

(<https://lautanciptakreasi.co.id/automations-sliding-gate>)



**AUTOMATIC SLIDING
GATE & DOOR**

Built for daily convenience and industrial endurance.

We provides energy-efficient, safety-focused sliding gate systems with modern connectivity options, professional installation, and reliable after-sales support as an official Beninca distributor.



BULL6M SE.S



RESIDENTIAL USE

Up to 600 kg

Control unit: CP.BULL6-SE

Control unit with built-in receiver and encoder built-in ESA+ system personalized release key.



BULL1524 SE



COMMERCIAL USE

Up to 1500 kg

Control unit: CP.B24-D120

Control unit with built-in receiver and virtual encoder built-in ESA+ system personalised release key built-in battery charger



YAK25 OTI



INDUSTRIAL USE

Up to 2500 kg

Control unit: CP.YAK OTI

Control unit with built-in inverter and virtual encoder double ventilation on motor and control unit oil lubricated reductions personalized release key



BENINCA

TECHNOLOGY TO OPEN

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(<https://lautanciptakreasi.co.id/automations-swing-gate>)



AUTOMATIC SWING
GATE & DOOR

Built for elegance, safety, and everyday reliability.

We provides smooth, secure swing gate and door automation tailored to residential and commercial needs—combining precise control, safety-focused operation, and optional smart access features. As an official Beninca distributor, every system is supported by professional installation, original spare-part availability, and dependable after-sales service to ensure long-term performance.

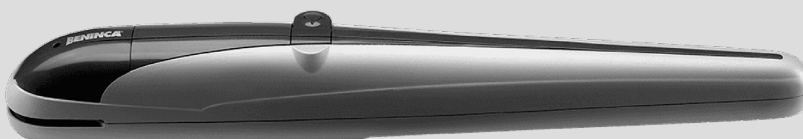
BOB30 ME

LINEAR WORM SCREWS

Up to 3.0 m

Control unit: BRAINY/BRAINY PLUS

Patented FACE gears full metal mechanics gear and female screw in bronze personalized release key



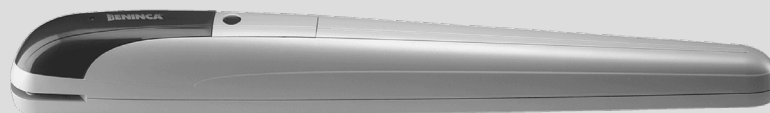
BOB5024 E

LINEAR WORM SCREWS

Up to 5.0 m

Control unit: BRAINY/BRAINY24 PLUS

Patented FACE gears full metal mechanics gear and female screw in bronze personalized release key



SAM.24

ARTICULATED ARM

Up to 2.5 m

Control unit: BRAINY24 PLUS/TRUST24

Control unit with built-in encoder and receiver built-in ESA+ system built-in battery charger



HD.80

Up to 3.0 m

Control unit: BRAINY PLUS

Patented FACE gears full metal mechanics gear and female screw in bronze personalized release key



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(<https://lautanciptakreasi.co.id/automations-for-garage-and-industrial>)



AUTOMATIC OVERHEAD
GARAGE DOOR

JM.4ESA

SECTIONAL GARAGE DOORS COMMERCIAL USE

Up to 22 m²

Control unit: CP.J4ESA

Control unit with built-in encoder and receiver belt or chain driven 1 TO.GO2VA transmitter included



24 Vdc



JACK24.80

SECTIONAL GARAGE DOORS COMMERCIAL
| INDUSTRIAL USE

Up to 35 m²

Control unit: CP.JACK

Control unit with integrated receiver and absolute encoder built-in ESA+ system quick release built-in battery charger



24 Vdc



VN.MT40

SECTIONAL DOORS AND ROLLING DOORS
INDUSTRIAL USE

Up to 40 m²

Control unit: THINKY/START

Irreversible electromechanical gear motor with quick release or manual chain operated movement available in the single and three-phase versions with 1/20 and 1/40 reduction rates



230 Vac

400 Vac



myone

The production of automated doors is carried out in collaboration with the Benincà Research & Development department, which has specialised for 40 years in systems for managing the mobility of people and objects. All the automations for doors are entirely produced in Italy.

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(<https://lautanciptakreasi.co.id/myone-automatic-door>)

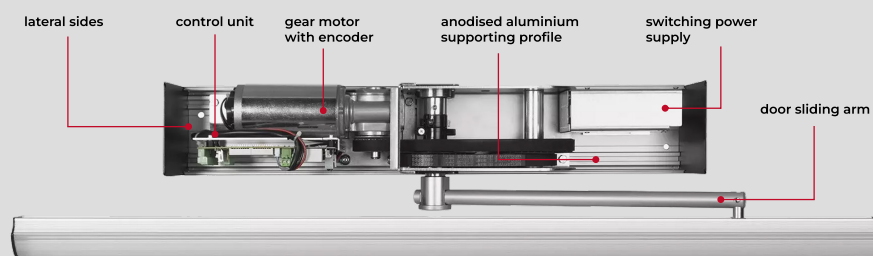


AUTOMATIC SWING DOORS

ARIA

Swing doors with motor-driven closing system

is a stylish, heavy-duty automatic door opener for single or double doors. You can open the doors using buttons, sensors, or keys. It comes in a fully automatic version or a spring-closing version (Aria S).



Power consumption 70W | Power in stand-by 3W | Maximum torque 45 Nm

ARIA SLIM

Swing doors with motor-driven closing system

is a highly durable, lightweight indoor door automation system. At just 60 mm tall, its discreet design blends seamlessly into homes, offices, hospitals, and shops.



Power consumption 65W | Power in stand-by 1W | Maximum torque 30 Nm

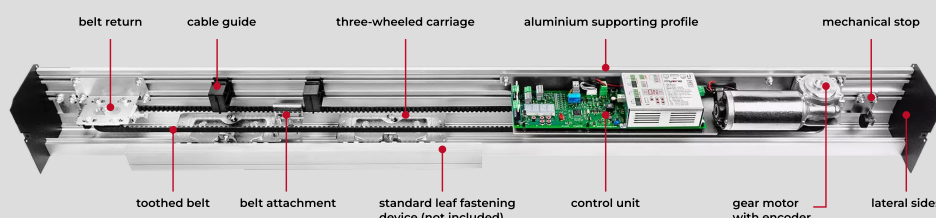


AUTOMATIC SLIDING DOORS

LUCE HEAVY

Quick and easy to install, with continuous operation, guaranteeing top performance and reliability.

The Luce Heavy sliding doors are ideal for automated pedestrian access points in private and public locations: offices, shops and commercial businesses in general.

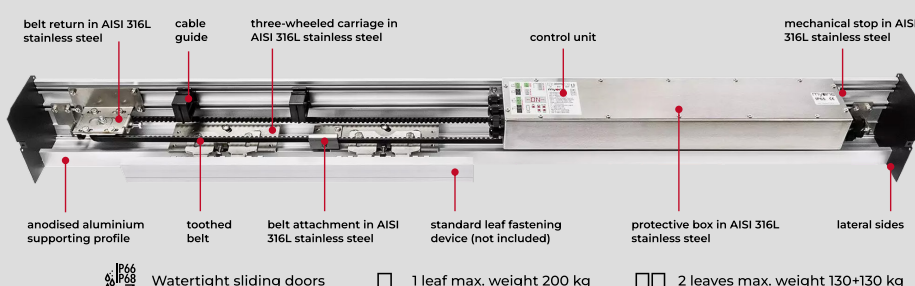


☒ Standard sliding doors ☐ 1 leaf max. weight 200 kg ☒ 2 leaves max. weight 130+130 kg

LUCE WORKS

Operator for pedestrian access points ideal for use in harsh environments or where there are specific hygiene requirements.

The Works series models represent the ideal solution in those contexts, in which weather conditions are particularly harsh, for example on boats, or where a high level of hygiene is required.



☒ Watertight sliding doors ☐ 1 leaf max. weight 200 kg ☒ 2 leaves max. weight 130+130 kg

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(<https://lautanciptakreasi.co.id/hi-motions>)



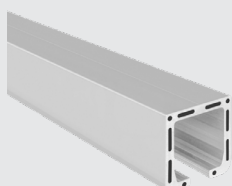
WHEELS & ACCESSORIES

Precision Hardware for Sliding, Swing, and Cantilever Gates

We also supplies HI-MOTIONS gate components engineered to improve movement quality, durability, and long-term stability—the “mechanical foundation” behind a smooth, reliable gate system. HI-MOTIONS’ range covers hardware for sliding gates, swing gates, and cantilever systems, manufactured with internal quality control and developed in collaboration with the Benincà R&D ecosystem.



Cantilever Sliding Gates



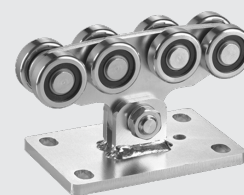
Aluminium guide track



Galvanized guide track



5 wheels, M series

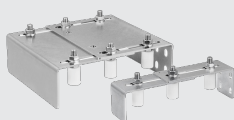


9 wheels, M series

Tracks & Roller Carriages



Sliding Gates on Track



Adjustable guide plate to be screwed with 3/6 rollers



Galvanized basic kit for side mounting



Galvanized wheel with bolt, with half-round groove, 2 bearings

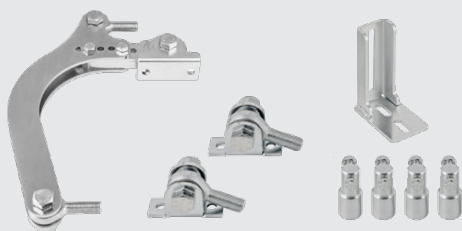


Galvanized wheel, with V groove, 2 bearings

Wheels, Guides & Telescopic Systems



Swing Gates



XL kit for bifolding swing gates



Lower hinge with bearing, to be welded



Upper Hinge with bearing and bracket

Hinges & Folding Systems



PRIME SECTIONAL DOOR PANEL

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(<https://lautanciptakreasi.co.id/prime-and-prime-nova>)

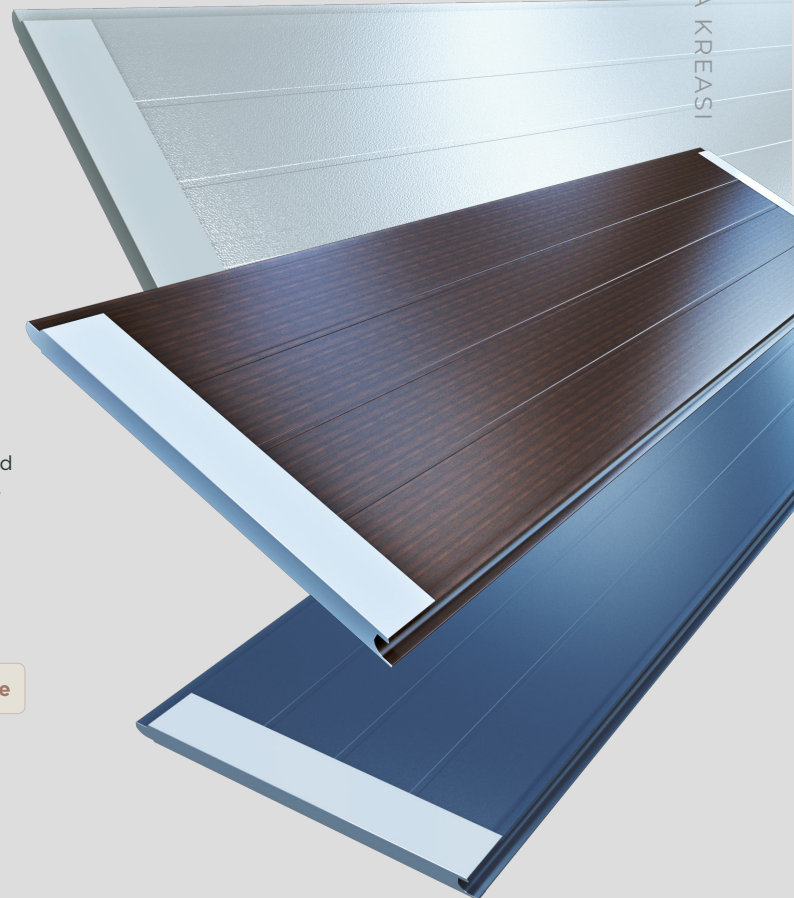
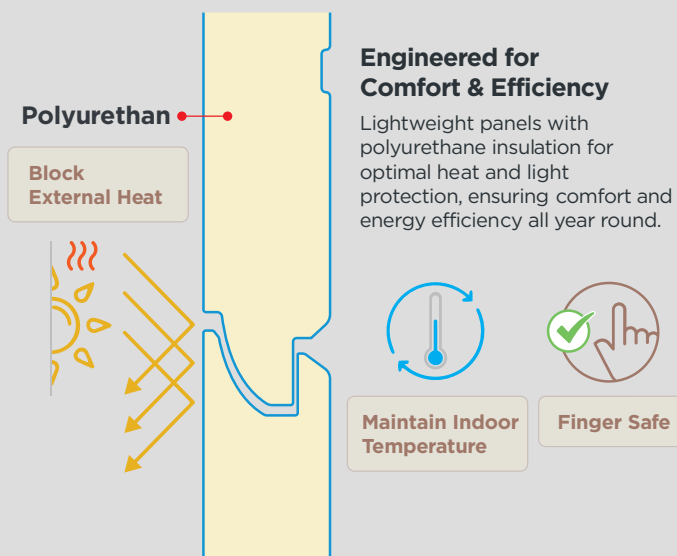


PT LAUTAN CIPTA KREASI

Simple, Aesthetic & Reliable

Sectional doors represent a modern and increasingly successful system for closures in industrial buildings and residential settings.

The PRIME PANEL consists of two metal supports with high-density rigid polyurethane foam inserted between them. The panel is designed with meticulous attention to detail to offer excellent insulation combined with efficient dimensional stability.



SECTIONAL INDUSTRIAL DOOR

No	Size (Mm)	Max Door Weight (Kg)
1	W.6000 x H.6000	543
2	W.4500 x H.4500	308

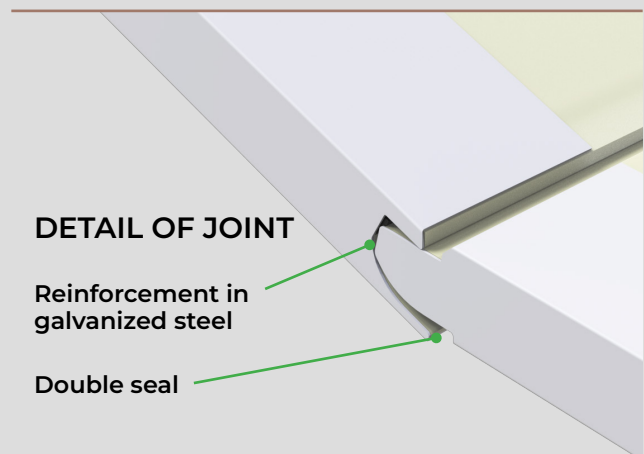
SECTIONAL GARAGE DOOR

No	Size (Mm)	Max Door Weight (Kg)
1	W.3150 x H.2500	121
2	W.5550 x H.2500	185
3	W.6000 x H.3000	232

DETAIL OF JOINT

Reinforcement in
galvanized steel

Double seal



Your Automation Partner

Benefit from premium Italian automation, professional installation, and reliable after-sales service designed for long-term performance.



From Homes to Large-Scale Industries



Reliable After-Sales Support



Enhances Your Property Value



Smart & Effortless Experience

Trusted by Leading Brands



Our Projects in many Sectors

- Hotels • Residence • Apartments • Hospital • Retail
- Industrial • Financial • Government

www.lautanciptakreasi.co.id

