DRUTEX ENGINEERED FOR YOU

$\left\{ \begin{array}{c} \widehat{(\bigcirc)} \\ \widehat{(\bigcirc)} \end{array} \right\}$ Quality

The latest technology, the best materials and production control at each stage, as well, as our own research laboratories are the guarantee of quality.

ξĘ. Service

Professional and fast service is Drutex's calling card, which has been setting trends in pre- and post- sale customer services for many years now.

Security

The windows and terrace systems are equipped with reliable fittings and locks, which ensures security.





Intelligent control of doors, windows, roller shutters, venetian blinds, mosquito nets, gates, wickets, and

lighting by means of a smartphone.



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The information presented in this advertising material are informative and illustrative only. The product specification should be verified with the technical data specified by the manufacturer.



D-GATE

SECTIONAL GATES



D-GATE SECTIONAL GATES

D-GATE sectional garage doors, thanks to their advanced technology and high-quality components used, will perform well in any climate. Modern design combined with a wide range of colors allows you to match the design of the building.

D-GATE B / BEHIND /

with rear torsion springs

250kg

6000 mm

3000 mm

90/120 mm

torsion springs located in the rear part of the door



tension springs

Safety - solid and durable construction

- Gate panels with FS (Finger Safe) function, preventing fingers from sticking
- High thermal insulation
- Quick and easy installation (30-45 min) with OneTool technology (installation with one tool)

Automation - choose from motors from reputable manufacturers: Somfy, Beninca, Sommer, Came, AVO

torsion springs located in the front part of the gate

Factory-ready springs (screwed or tensioned)

SECTIONAL GATES

Spring mechanism

- Accessories personalized according to customer requirements
- Customized product
- 2-year extended warranty
- Available panel thicknesses: 40 mm and 60 mm
- Colors painted according to RAL palette
- Panel structure: smooth or Woodgrain without or with embossing
- Available with acrylic glazing (PVC or INOX frame)
- Gate frames/guides available in three colors galvanized/zinc, black/black and black/white





D-GATE T

D-GATE T with tension spring is a solution that combines simplicity of design with high functionality and reliability. The tension spring, located vertically in the frame, ensures even distribution of forces, which enables the door to open and close smoothly, quietly and safely. This is an excellent choice for those looking for durable, safe and economical solutions for their garage.



D-GATE B

D-GATE B is a reliable sectional garage door with a rear torsion spring is a modern solution that combines functionality, safety and aesthetics. The use of a rear torsion spring in the construction of the door ensures its smooth and quiet opening and closing, which increases the comfort of everyday use. D-GATE B sectional garage doors are perfect for modern and classic construction.



D-GATE U

D-GATE U are characterized by a torsion spring mounted at the front in the lintel, thus ensuring reliability, durability and safety of use of the gate. Durable and robust construction allows the installation of panels weighing up to 250kg. The richness of colors and structures of the gate panels allows it to match any architectural style of the building.

PERFORMANCES AND DECORATIVE APPLICATIONS

Large selection of double glazed units with inox overlay and acrylic in frames made of PVC.





INOX frame, acrylic glass



PVC frame, acrylic glass

EXAMPLES OF REALIZATIONS









EMBOSSING PATTERNS AND PANEL STRUCTURES



Deep Mat

Smooth







F - without embossing high

COLOR PALETTE



ACCESSORIES FOR GATE AUTOMATION



when the gate is opening and closing provide even greater safety for users.

to operate during a power outage 5-10 duty cycles per 24 hours.







AVO



Universal radio receiver

A universal radio receiver that works with TaHoma ® Switch.



Centrala TaHoma ®

A control panel for managing multiple devices.



Wall-mounted transmitter io

Battery-powered radio io transmitter. Allows control of up to 3 devices or groups of them from a distance of up to 30 m.



Photocells

The photocells create an invisible barrier using a beam of infrared light, and if this beam is interrupted, the photocells immediately stop the gate's movement in the closing direction.