NEW GENERATION OF SECTIONAL DOORS





WIŚNIOWSKI

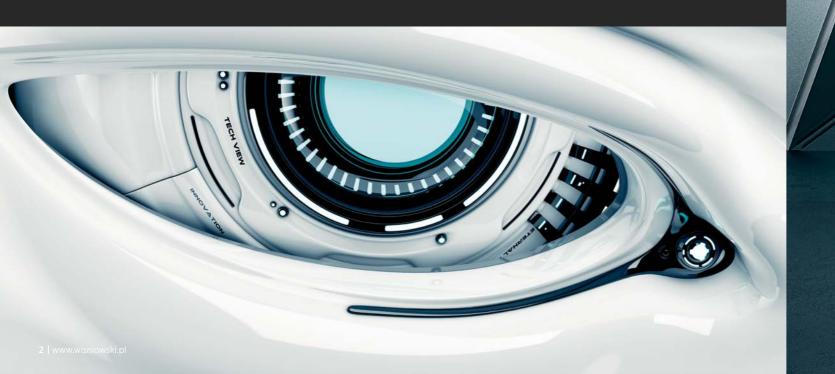
Prime DISCOVER PERFECTION

Imagine a new-generation garage door. A door which is not a conversion of solutions to date, but a creative effect of a quest for the balance of state-of-the-art technology, quality, safety and design.

This is what the PRIME door is: innovative, perfected in every detail, and meeting your demands even before you can define them. It is a fully equipped and automatic door that will make you confident of the best choice there is everyday you reach for the remote.

PRIME is unparalleled, and its classic design lines are just a hint of what the smartly designed interior of the door hides.

Be the first, be PRIME. Learn the genuine advantages of the unique PRIME door!











New **DESIGN TRENDS**

PRIME is universal aesthetics with a sense of comfort, high value and modern luxury. That is how PRIME defines the new design philosophy in its class.

The PRIME design has the key features which can be defined as minimalist on its own - clean lines and a synthesis of form, both of which reflect the aesthetic attitude of modern architecture.

The PRIME form seemingly becomes a background. With a perfect internal design, the sectional door surprises with state-of-the-art engineering solutions and the wide gamut of finishes which conceal the moving parts. Each detail has been flawlessly perfected to confirm the conceptual continuity of the design time and become the absolute essence of design.





Perfectly **BUILT**

Perfect IN EVERY DETAIL

PRIME is a design focused on elegant and timeless simplicity to break the purely functional convention that has been predominant in garage doors. We have designed PRIME with attention to every single detail, because perfection depends on details.



An icon of **SAFETY**

PRIME does away with safety stereotypes. It is not simply a vision of a high aesthetic garage door, it is also our reflection of care for safety.

PRIME is an end-to-end approach to safety and security: we have applied the technology not only to protect, but first to prevent hazards. The numerous advanced safety systems of the structural parts and mechanisms help protect all users and make your home a safer place.

With a perfectly integrated drive system, PRIME is a technological precursor every detail of which demonstrates the inextricability of quality and safety.









Revolutionary INSULATED

Thermal insulation is what makes PRIME stand out and qualify the door among the products recommended for energy-saving or even passive buildings. PRIME answers the demand for maximised energy gain and the minimised thermal losses of buildings.

Achieving this performance in a garage door required the lowest heat transfer coefficient attainable.

PRIME fully benefits from the thermal insulation properties of the INNOVO panels and the PRIME sealing systems to eliminate heat losses at the 'thinnest' points across the door curtain.





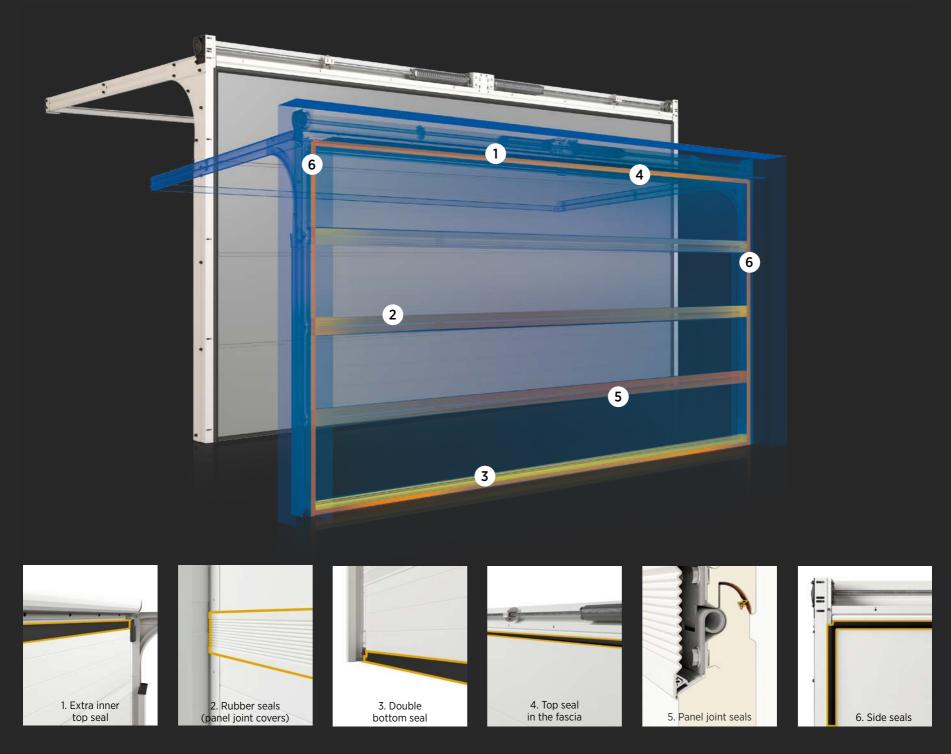
The crown arguments of

EFFICIENT INSULATION

The U index of the INNOVO panel is 0.37 W/m²K, which translates into the thermal insulation performance of the whole door. The new panel, the double top and bottom seals of the door curtain and the panel joint covers helped us achieve an excellent heat transfer coefficient of 0.9 W/m²K*.



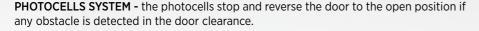
^{*} Parameters given for a garage door sized 3000 mm x 3000 mm and certified by the tests at the Building Research Institute.



Drive unit SOMFY DEXXO PRO 3S RTS



THE PRECISE CONFIGURATION OF THE DRIVE SYSTEM IS THE BEST COMBINATION OF EXCELLENT PERFORMANCE, FULL CONTROL, COMFORT OF USE AND 100 PERCENT SAFETY.



MECHANICAL ANTIBURGLARY LOCK - keeps the door locked in the closed position and prevents unauthorised opening.

AMPEROMETRIC OBSTACLE DETECTION - the overload protection stops the door curtain movement and reverses it open when the bottom edge touches an obstacle.

BACKUP BATTERY - allows opening and closing the door when the mains voltage is out.

SILENT TOOTHED BAR: assures silent running of the door, which is very important in garages structurally connected to the home building or close to bedrooms.

FEATURES AN INTEGRATED WARNING LIGHT.

OPTIONAL OUTDOOR LIGHT SOURCE, E.G. DRIVEWAY LAMP(S) CAN BE CONNECTED.



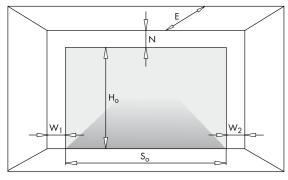
KEYGO TRANSMITTER. 4-CHANNEL RTS

The Keygo transmitter enables remote control of the door and programming up to 4 different devices. The transmitter is built of extremely robust materials, assuring a long life.



Technical INFORMATION

ASSEMBLY DIMENSIONS



The assembly dimensions and their designation required for correct selection and assembly of WIŚNIOWSKI® sectional garage doors.

S_o - opening width, ordering dimension

S, - drive-in clear width with the door installed

H_a - opening height, ordering dimension

H_i - drive-in clear height with the door installed

N - required minimum headroom

W, - required minimum side space

W, - required minimum side space

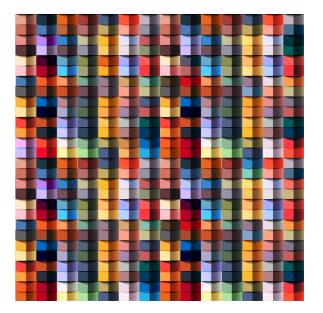
E - minimum garage depth with free space under the ceiling

L, - drive rail length



^{(1) -} At the door height of 2200 [mm] N_{min} is 220 [mm].







COLOUR AND TEXTURE

The rich palette of PRIME colours and textures allow freedom to design at will and enhance the architectural space of any building.



The PRIME doors are available in wood colours: Golden Oak (smoothgrain) and Walnut (smoothgrain)

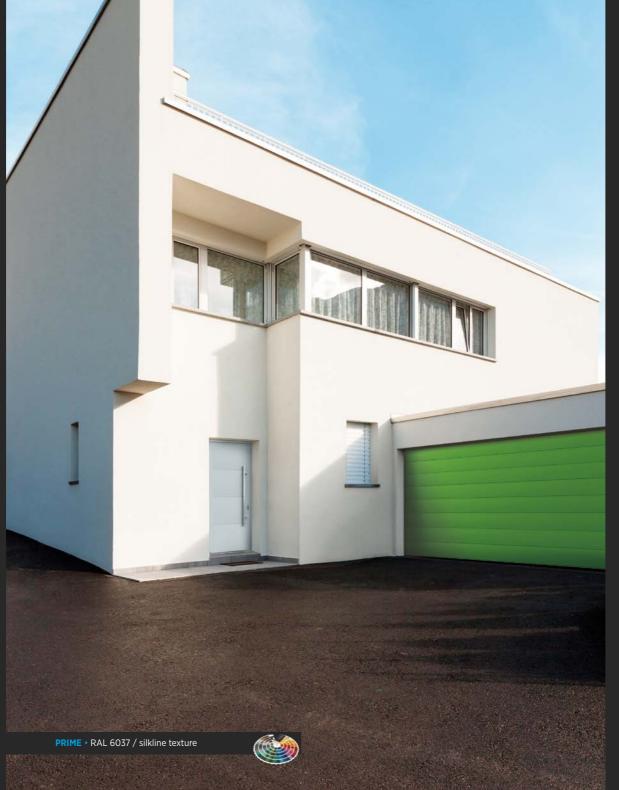
The Crowning OF YOUR INVESTMENT

We designed PRIME carefully to make it perfect inside and out. Inspired by your needs, it has been endowed with special features that make the door unique in every respect.



















Gates, doors, fences IN ONE DESIGN

The WIŚNIOWSKI Home Inclusive combines a single stylistic line of gates, doors and fences. It is an example of design engineering aimed at consistency of usable space. It inspires, creates and sets the trends the design of which is based on excellent performance and unique appearance.

The collection features PRIME, the new generation of sectional garage doors, a product synonymous with style and safety. Their unparalleled quality and refined simplicity of form complement the collection and stand as an aesthetic masterpiece.



D WIŚNIOWSKI provides a 10 year guarantee for corrosion protection of gates, wickets, sections and posts processed by hot galvanizing and powder coating. (2) Parameters given for a garage door sized 3000 mm x 3000 mm and certified by the tests at the Building Research Institute. (3) For doors measuring 1200 mm x 2200 mm











GATES | DOORS | FENCES