



www.prowin-windowsdoors.com

From **nature**
to *nurture*



Who is Prowin

Prowin has been producing multi-chamber PVC profiles, PVC windows, PVC panels, Aluminium Panels, PVC and Aluminium Doors in accordance with the needs of its customers. The goal of Prowin is to make a difference and to create a bold new formation in the market conditions in term of price & quality.

Our Mission

Prowin combines the powerful knowledge and technology to develop products and services that ensures the comfort of its consumers. Without compromising customer satisfaction, it provides both quality products and services and manages to be the pioneer of the environmentalist movement. Prowin has proved its quality with the quality certificates it receives from international measurement and standardization organizations. The aim of Prowin is to become one of the well-known firms in its sector by offering the highest quality products and services to domestic and foreign consumers. Thus, Prowin aims to approach the world market with a global mindset to provide quality and technology in an environmentally friendly way.



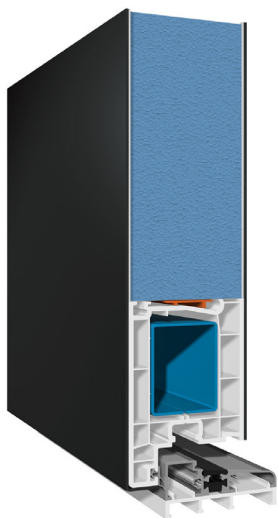
From **nature**
to nurture



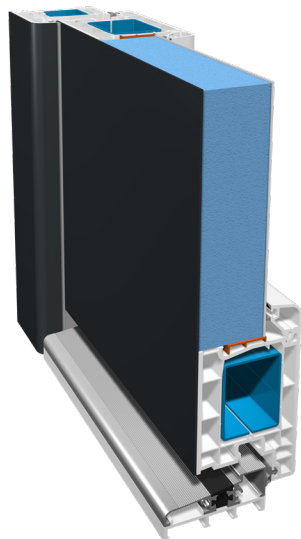
ALU-PVC Doors



Prowin offers two options with ALU-PVC doors:



*Aluminium exterior with
Aluminium interior.*



*Aluminium exterior with
PVC interior.*

Technical Specifications

- Material - Exterior Aluminum sheet (1.5 mm), Interior PVC Sheet (1.5 mm) or Exterior Aluminum sheet (1.5 mm), Interior Aluminum sheet (1.5 mm).
- Wing- 3-chamber profile covering the outer wing, depth 70mm.
- Padding - 32 density (EPS) 55 mm.
- 44m tempered glass.
- Steel sheet (2 mm) that increases wing and frame strength.
- Strength wedge reinforcing corner joints (welded).
- Heat barrier aluminum sill (77 mm).
- Different locking options.
- 3D adjustable hinge.
- Indoor and outdoor RAL color options.
- Different design glass options.
- 3-way seal system.
- Different dimensions on request.



PA-101



PA-102



PA-103



PA-104



PA-105



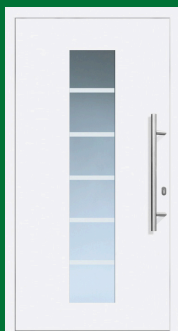
PA-106



PA-107



PA-108



PA-109



PA-110



PA-111



PA-112



PA-113



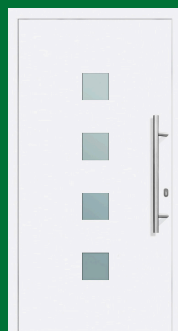
PA-114



PA-115



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PA-127



PA-128



PA-129



PA-130

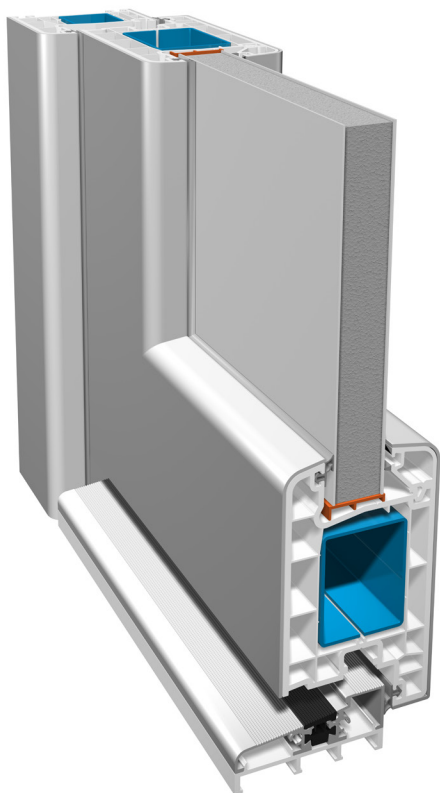


PA-131



PA-132

PVC Doors



Technical Specifications

- Material - Inner and outer PVC sheet (1.5 mm).
- Wing- 3-chamber profile covering the outer wing, depth 70 mm.
- Padding - 32 density (EPS) 22 mm.
- 20mm tempered glass.
- Steel sheet (1.5 mm) that increases blade and frame strength.
- Strength wedge (welded) reinforcing corner connections.
- Heat barrier aluminum sill.
- RAL color options on inner and outer plates.
- Different design glass options.
- Optional MDF board reinforcement.
- Different locking systems.
- Different hinge systemse.
- Different dimensions on request.



PP-201



PP-202



PP-203



PP-204



PP-205



PP-206



PP-207



PP-208



PP-209



PP-210



PP-211



PP-212



PP-213



PP-214



PP-215



PP-216



PP-217



PP-218



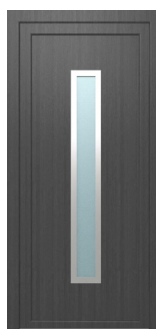
PP-219



PP-220



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PP-230



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PP-232



PP-233



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PP-236



PP-237



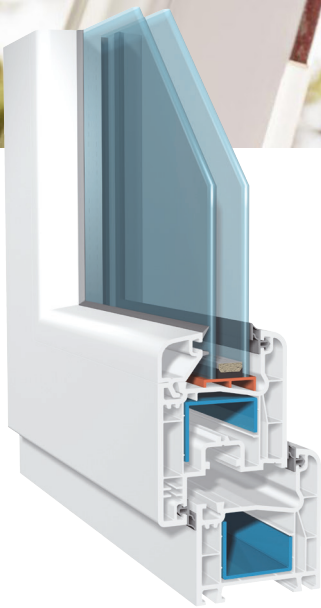
PP-238



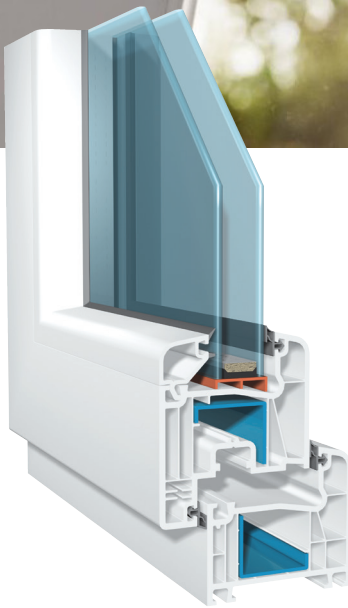
PP-239

Quality & Comfort Window-Sliding Door

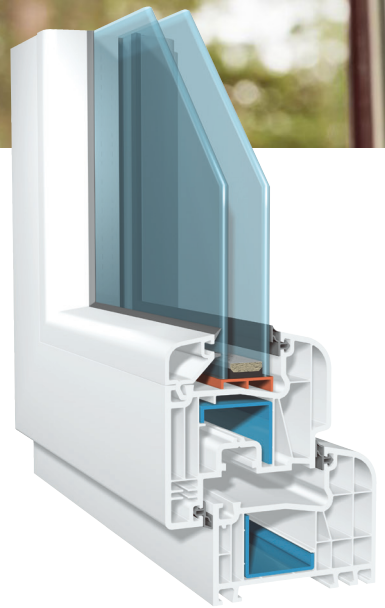
P60 Serie



P70 Serie



P80 Serie



Technical Specifications

- 60 mm profile width,
- Large chamber and 2 seals, provides an excellent heat, sound and water insulation,
- Unique support sheet and automatic TPV gray seals all yield lower inventory cost and speedy manufacturing,
- Single layer [4-6 mm] or heat insulating glass [20-24-32 mm] at different thickness may be applied with gray seals,
- Furthermore, 3 layered glasses and blind glasses, with shutter (equipped with motor or motorless) or without shutter.

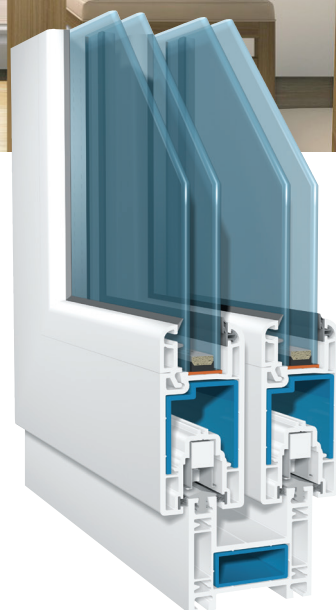
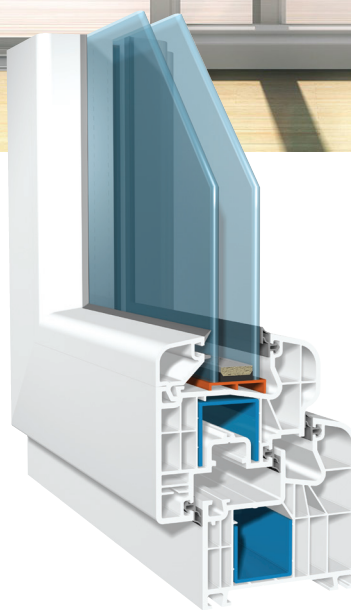
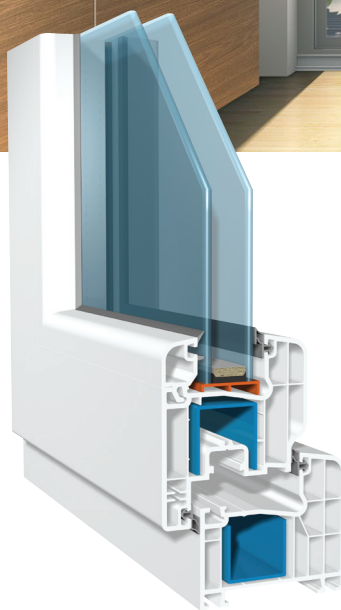
- 70 mm profile width,
- 5 large chamber and 2 seals, provides an excellent heat, sound and water insulation.
- Unique support sheet and automatic TPV gray seals all yield lower inventory costs and speedy manufacturing.
- Single layer [4-6 mm] or heat insulating glass [20-24-32 mm] at different thickness may be applied with gray seals.
- Furthermore, 3 layered glasses and blind glasses, with shutter (equipped with motor or motorless) or without shutter.

- 80 mm profile width,
- 6 large chamber and 2 seals, provides an excellent heat, sound and water insulation.
- Unique support sheet and automatic TPV gray seals all yield lower inventory costs and speedy manufacturing.
- Single layer [4-6 mm] or heat insulating glass [20-24-32 mm] at different thickness may be applied with gray seals.
- Furthermore, 3 layered glasses and blind glasses, with shutter (equipped with motor or motorless) or without shutter.

P70-60 Serie

P76 Serie

SLIDING P85 Serie



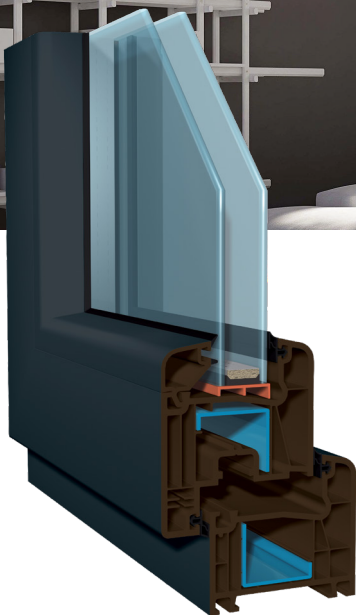
Technical Specifications

- 70-60 mm profile width.
- 5 and 4 large chamber and 2 seals, provides an excellent heat, sound and water insulation.
- Unique support sheet and automatic TPV gray seals all yield lower inventory costs and speedy manufacturing.
- Single layer (4 - 6 mm) or heat insulating glass (20 - 24 - 32 mm) at different thickness may be applied with gray seals.
- Furthermore, 3 layered glasses and blind glasses, with shutter [equipped with motor or motorless) or without shutter.

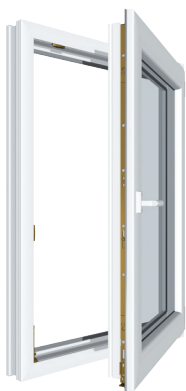
- 76 mm profile width,
- 6 large chamber with 3 seals, provides an excellent heat, sound and water insulation.
- Unique support sheet and automatic TPV gray seals all yield lower inventory costs and speedy manufacturing.
- Single layer [4-6 mm] or heat insulating glass [20-24-32 mm] at different thickness may be applied with gray seals.
- Furthermore, 3 layered glasses and blind glasses, with shutter (equipped with motor or motorless) or without shutter.

- An excellent system allowing single and double glazing
- Bridged double rail system,
- Double slided sash applicability,
- Thanks to multi chambers system, water is discharged before accumulating in the frame cavity, [4+-6 mm] and heat insulation [18-20 mm] application,
- Comfortable movement with rich accessories,
- Alternatives for terrace, balcony or inside of the house.

Foil Applied Customized-Look



Types of Windows



Turn Only System



Tilt & Turn System



Double Sash Tilt & Turn System



Accordion System



Sliding System



VW Sliding System

Door Porch



- Electrostatic powder paint application against corrosion.
- Quick and easy assembly.
- 2 separate units of measure..
- All connection and assembly parts used in manufacturing are made of anti-rust materials.



PPR-301



PPR-302





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