UPVC PROFILE BROCHURE

weruplast®
Kunststoff Systeme Für Fenster und Türen

DM
PVC PROFILE SYSTEMS
Kunststoff Systeme für Fenster und Türen

baumann®
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www.dmpvc.com.tr

UPVC WINDOW

Profile Width	: 80
Number Of Chambers	: 8
Profile Class	: A Class (TS EN 12608-1)
Seal Type	: External /Internal Triple Seal Sytem
Glass Thickness (mm)	: 24, 44 mm
The Thermal Insulation	: Uf 0,85 W/m²K
Profile Wall Thickness	: 2.2, 2.8

80 mm Frame Sash Installation

80 mm Frame Door Sash Installation

Frame Profile / 8 Chambers

Frame Profile With Sill / 8 Chambers

Sash Profile / 7 Chambers

Offset Type Sash Profile / 8 Chambers

Mullion Profile / 7 Chambers

Lap Joint Profile

Door Sash Profile / 6 Chambers

24 mm Double Glazing Bead

24 mm Flat Glazing Bead

44 mm Triple Glazing Bead

80 ENERGY SERIES / 80 mm 8 CHAMBERS

90° Corner Profile

Angled Pipe Profile Adaptor

Angled Pipe Profile

Frame Montage Profile

35 mm Frame Lifting Profile

50 mm Frame Lifting Profile

Narrow Coupling Profile

PVC Sill Profile (600 mm)

UPVC WINDOW

Profile Width	: 70
Number Of Chambers	: 6
Profile Class	: A Class (TS EN 12608-1)
Seal Type	: External /Internal Double Seal Sytem
Glass Thickness (mm)	: 4, 20, 24, 32 mm
The Thermal Insulation	: Uf 0,95 W/m²K
Profile Wall Thickness	: 2.1, 2.4, 2.8

70 mm Frame Sash Installation

70 mm Frame Door Sash Installation

70 DINAMIC SERIES / 70 mm 6 CHAMBERS

Frame Profile / 6 Chambers

Frame Profile / 5 Chambers

Frame Profile with Sill

Sash Profile

Mullion Profile

Lap Joint Profile

Door Sash Profile / 4 Chambers

Door Sash Profile / 3 Chambers

Outward Opening Door Sash Profile

Wide Door Sash Profile

Narrow Door Sash

90˚Corner Profile

Angled Pipe Profile Adaptor

Angled Pipe Profile

50 mm Frame Lifting Profile

35 mm Frame Lifting Profile

Narrow Coupling Profile

PVC Sill Profile (600 mm)

Frame Montage Profile

- **4 mm Single Glazing Bead**
- **20 mm Double Glazing Bead**
- **24 mm Double Glazing Bead**
- **32 mm Triple Glazing Bead**

UPVC WINDOW

Profile Width	: 60
Number Of Chambers	: 4
Profile Class	: C Class (TS EN 12608-1)
Seal Type	: External /Internal Double Seal Sytem
Glass Thickness (mm)	: 4, 20, 24 mm
The Thermal Insulation	: Uf 1,450 W/m²K
Profile Wall Thickness	: 2.2

60 mm Frame Sash Installation

Frame Profile / 4 Chambers

Frame With Dec. Sill / 4 Chambers

Frame Profile With Two Sill / 4 Chambers

Sash Profile / 4 Chambers

Mullion Profile / 4 Chambers

Lap Joint Profile

Door Sash Profile / 4 Chambers

Outward Opening Door Sash Profile / 4 Chambers

Double Glazing Bead 24 mm

Double Glazing Bead 20 mm

Single Glazing Bead 4-6 mm

60 MOMENTUM SERIES / 60 mm 4 CHAMBERS

Double Glazing Bead 24 mm

Double Glazing Bead 20 mm

Single Glazing Bead 4-6 mm

35 mm Frame Lifting Profile

Narrow Coupling Profile

Frame Montage Profile

PVC Sill Profile (600 mm)

UPVC WINDOW

Profile Width	: 75 mm wide with double rail frame and 92.5 mm width single rail frame with 50 mm width sliding wing profile
Number Of Chambers	: 3
Profile Class	: B Class (TS EN 12608-1)
Seal Type	: Bristle seal system
Glass Thickness (mm)	: 4-6, 20, 24 mm
The Thermal Insulation	: Uf 1,80 W/m²K Uf 2,10 W/m²K
Profile Wall Thickness	: 2.4

Sliding Frame Sash Double Rail Installation

Sliding Frame Sash Single Rail Installation

EASY SLIDE SERIES

Frame Profile (Double Rail)

Frame Profile With Sill (Double Rail)

Frame Profile (Single Rail)

Double Rail Frame Profile with Fly - Screen 40 mm Sill

Sliding System Sash Profile

Mullion Profile

Frame Channel Cover Profile

Fly-Screen Sash Profile

Sash Cover Profile

Fly-Screen Mullion Profile

- **Single Glazing Bead (4 mm)**

- **Double Glazing Bead (20 mm)**

- **Double Glazing Bead (24 mm)**

ISOTHERM SLIDE SERIES

- Specially designed pvc gaskets provide superior heat and sound insulation by eliminating thermal bridges.
- Reinforced static reinforcement profiles provide maximum safety in large and high structures.
- Large glass surfaces bring more light into the interior and create a spacious living space by providing uninterrupted views.
- Special accessories of German origin ensure perfect sealing between the sash and the frame. Superior sealing ensures maximum safety and long-lasting use.
- The Isotherm Sliding Series can be custom-made to any desired size and ensures superior insulation, maximum security, and high performance through its sash profile's locking and pressure points.
- The newly designed mechanism facilitates opening and closing the sash and shifting it left and right. Its ergonomic and low-friction structure ensures long-lasting, quiet, and trouble-free operation.
- The sash profile can stop at any desired point on the rail. Once the door handle is in the closing position, it is securely fixed with a precision locking mechanism.

UPVC WINDOW

Profile Width	: 141 mm frame, 70 mm sash, 70 mm mullion
Number Of Chambers	: 4
Profile Class	: B Class (TS EN 12608-1)
Seal Type	: TPE in out system two
Glass Thickness (mm)	: 4-6, 20, 24, 32 mm
The Thermal Insulation	: Uf 1,40 W/m²K
Profile Wall Thickness	: 2.4

Isotherm Slide Installation

Insulated Frame Profile

Insulated Sliding System Sash Profile

Insulated Mullion Profile

Insulated Frame Channel Cover Profile

Insulated Sash Cover Profile

Insulated Frame Threshold Cover

- Single Glazing Bead (4 mm)

- Double Glazing Bead (20 mm)

- Double Glazing Bead (24 mm)

- 32 mm Triple Glazing Bead

- Lower Centering Rail

- Upper Centering

- Espagnolette Bed Upgrade

- Spanish Line Centering

- Piece Wing Bucket

- Piece Wing Bucket

White - ST517

Grey Sand - AS509

Anthracite Grey - ST508

AnTEAK

Polish Pine

S. Golden Oak - ST570

P. Dark Oak - ST541

Swamp Oak - ST503

Matte Dark Black - AS520

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