

# AURA SERIES

## Highlights



### 1 Base suitable for 30 mm glass

With the application of 30 mm double glazing, a high amount of heat insulation can be provided for your balcony.

1

### 2 Various rail options

A flush-mounted threshold used in-ground provides a flat and ergonomic living space.



2



### 3 Durable profile details

At the wall junction point, a robust profile application with enhanced insulation.

3

### 4 3 different locking mechanism options

Choose different lock options for your 3 different specially designed locks and glass balconies.



4



### 5 Maximum sealing with EPDM seal between the wings

Heat Barrier and Thermo Heat Models with wicks located between the blades provide maximum sealing against external factors.

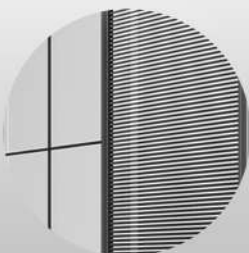
5

### 6 Aesthetic corner detail for your 90° balconies

When using corner balconies, a corner joint detail that fully opens and does not obstruct your view.



6



### 7 Glass curtain and tile application

In heat barrier and thermo heat models, in-glass tile application can be made according to demand and need, thus it can be protected from the harmful rays and heat of the sun.

7

# AURA-ECO SERIES

## Highlights



### **Dropper detail on the case and base suitable for 30mm glass**

AVK Glazing Systems prevent water from entering your balcony by draining it out with a drip detail, especially in adverse weather conditions such as rain and storms. Additionally, it provides high heat insulation for your balcony with a 30mm double glass application

1

### **Various rail options**

A flush-mounted threshold used in-ground provides a flat and ergonomic living space.



2

### **Maximum Sealing and Insulation with EPDM Gaskets Between Wings.**

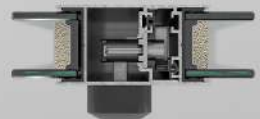
The Aura-Eco Series, in perfect combination with the straight and oval bar, provides maximum sealing and insulation against external factors with the EPDM gasket.



3

### **2 different locking mechanism options**

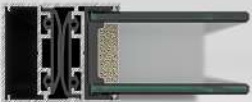
With 2 different specially designed locks, you can choose different lock options for your glass balcony.



4

### **Side Mast Wedge Detail with EPDM Gaskets.**

In the side mast profiles, the mutually used EPDM gaskets provide maximum sealing and insulation



5

### **Aesthetic corner detail for your 90° balconies**

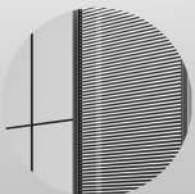
When using corner balconies, a corner joint detail that fully opens and does not obstruct your view.



6

### **Glass curtain and tile application**

In heat barrier and thermo heat models, in-glass tile application can be made according to demand and need, thus it can be protected from the harmful rays and heat of the sun.



7

# AURA-PLUS SERIES

## Highlights



### 1 Insulated aluminum profiles

The thermal insulation bridge on the profile and the 30 mm double glass application provide high levels of heat and sound insulation for your balcony.

1

### 2 Shared lath profiles

Lath profiles, commonly used in conjunction with intermediate bar profiles, not only facilitate production but also reduce stock costs.



2



### 3 3 different locking mechanism options

Choose different lock options for your 3 different specially designed locks and glass balconies.

3

### 4 Maximum sealing with EPDM seal between the wings

Heat Barrier and Thermo Heat Models with wicks located between the blades provide maximum sealing against external factors.



4



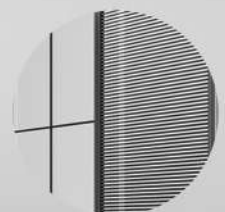
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In heat barrier and thermo heat models, in-glass tile application can be made according to demand and need, thus it can be protected from the harmful rays and heat of the sun.



6



# SQUARE SERIES

## *Highlights*



### **Base suitable for 8 mm - 10 mm glass**

The square series allows the use of glasses of different thicknesses with bases in desired dimensions. Thus, it becomes possible to offer alternative suggestions.

1

### **Various rail options**

A flush-mounted threshold used in-ground provides a flat and ergonomic living space.



2



### **Auto closing guide**

While closing the windows, the guide closes automatically with the last move. This makes it easier to use curtains.

3

### **Side mast EPDM wick**

The EPDM gasket in the edge column profiles retains heat inside while preventing adverse weather conditions such as water, wind, and dust from entering the balcony.



4



### **3 different locking mechanism options**

Choose different lock options for your 3 different specially designed locks and glass balconies.

5

### **Aluminum wick application**

You can choose aluminum wick application according to your preference, aiming for a longer lifespan of use.



6

# SQUARE-ECO SERIES

## Highlights



### 1 Base suitable for 8 mm - 10 mm glass

The square series allows the use of glasses of different thicknesses with bases in desired dimensions. Thus, it becomes possible to offer alternative suggestions.

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### 2 Various rail options

A flush-mounted threshold used in-ground provides a flat and ergonomic living space.



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5

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6

# VISTA SERI

## Highlights



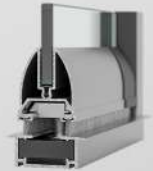
1

### Base suitable for 8 mm - 10 mm glass

The Vista series allows the use of glasses of different thicknesses with bases in desired dimensions. Thus, it becomes possible to offer alternative suggestions.

### Possibility to use with non-threshold frame

In glass balconies, it provides you convenience with its use of a safe box developed for your pleasure and comfort.



2



3

### Auto closing guide

While closing the windows, the guide closes automatically with the last move. This makes it easier to use curtains.

### Side mast EPDM wick

It provides maximum heat retention with EPDM wick. It does not leak heat and rain.



4



5

### 3 different locking mechanism options

With 3 different specially designed locks, you can choose different lock options for your glass balcony.

### Aluminum wick application

You can choose aluminum wick application according to your preference, aiming for a longer lifespan of use.



6

# ELITE SERIES

## Highlights



### Base suitable for 8 mm glass

The Elite series, with a triangular base profile design, adds a unique touch to your space.

1

### Various rail options

A flush-mounted threshold used in-ground provides a flat and ergonomic living space.



2



### Auto closing guide

While closing the windows, the guide closes automatically with the last move. This makes it easier to use curtains.

3

### Side mast EPDM wick

It provides maximum heat retention with EPDM wick. It does not leak heat and rain.



4



### 3 different locking mechanism options

With 3 different specially designed locks, you can choose different lock options for your glass balcony.

5

### Aluminum wick application

You can choose aluminum wick application according to your preference, aiming for a longer lifespan of use.

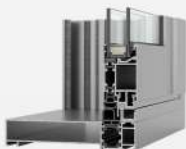


6



# GIO-PLUS SERIES

## *Highlights*



### Wipeable Gio-Plus

The first and second wings, which can be opened with hinge profiles, make the Gio-Plus system a wipeable system.

1

### Snap detail in wing junction

The Gio-Plus series, not only enhances load-bearing with snap profiles but also maintains insulation at the highest levels.



2



### Accessible motor

With the intervention profile, any technical issue with the motor can be easily and conveniently addressed.

3

### Chain conveyance

The chain system in the conveying mechanism provides a stronger performance.



4



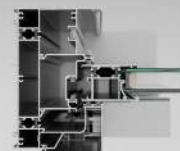
### First Wing

The adapter profile fixed to the first wing when the wings are in a closed position provides both an aesthetic appearance and insulation.

5

### Second Wing

When the wings are in the closed position, the system gains a complementary appearance with the first channel profile.



6



### Third Wing

When the wings are closed, the second channel profile creates an aesthetic appearance and a flawless junction.

7



# GIO-MATIC SERIES

## *Highlights*



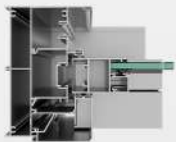
When all wings are in the closed position, the combination of the third wing, upper frame, and motor box.

1

The combination of the side column and the third wing when all wings are closed.



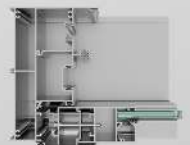
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The combination of the side column and the second wing when all wings are closed.

3

The combination of the side column and the first wing when all wings are closed.



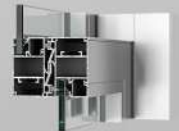
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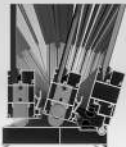
The combination of the first wing and the bottom frame when all wings are closed.

5

The combination of the wings when the system is in the closed position.



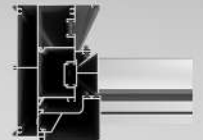
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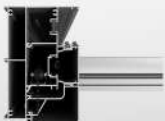
All wings are open and in a wipeable position.

7

Appearance of the second wing and side column cross-section after all wings are opened.



8



Appearance of the third wing and side column cross-section after all wings are opened.

9

The combination of the motor box and the upper frame when all wings are open.



10

# SUISS SERIES

## Highlights



### Single type base profile

The shared use of the bottom and top frame in the Suiss series reduces stock costs and facilitates production.

1

### Base suitable for 8 mm - 10 mm and 20 mm glass

The suiss series allows the use of glasses of different thicknesses with a single base. Thus, it provides the opportunity to act freely on heat and sound insulation.



2



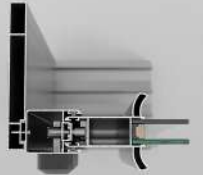
### 3, 4, 5, with or without threshold rail options

With different rail options, glass balcony suggestions are offered in the size and width you want.

3

### 4 different locking mechanism options

With 4 different specially designed locks, you can choose different lock options for your glass balcony.



4



### 'Clamp' lath joint profiles

Thanks to the snap-on feature of the wing intermediate joint profiles, insulation is provided, and all open wings can be locked together, allowing them to close simultaneously in a single move.

5

### Aesthetic corner detail for your 90° balconies

When using corner balconies, a corner joint detail that fully opens and does not obstruct your view.



6



### Çift kulplu profil ve orta birleşim

Çift kulplu profil sayesinde sisteminizi hem içerden hem dışarıdan kolaylıkla kullanabilme ergonomisi sağlar. Ayrıca orta kanat birleşim özelliğiyle birlikte sistemler; altılı, sekizli ve on kanatlı kullanılabilir.

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