



REYNAERS INDIA





REYNAERS INDIA

Reynaers India's decade long trailblazing journey began in 2007 in Pune, India. Over the years we have been innovating. Today we have no hesitation to tell that Reynaers is the company which is preferred by top developers in country for their most prestigious project. We have completed more than 400 projects in India and subcontinent.

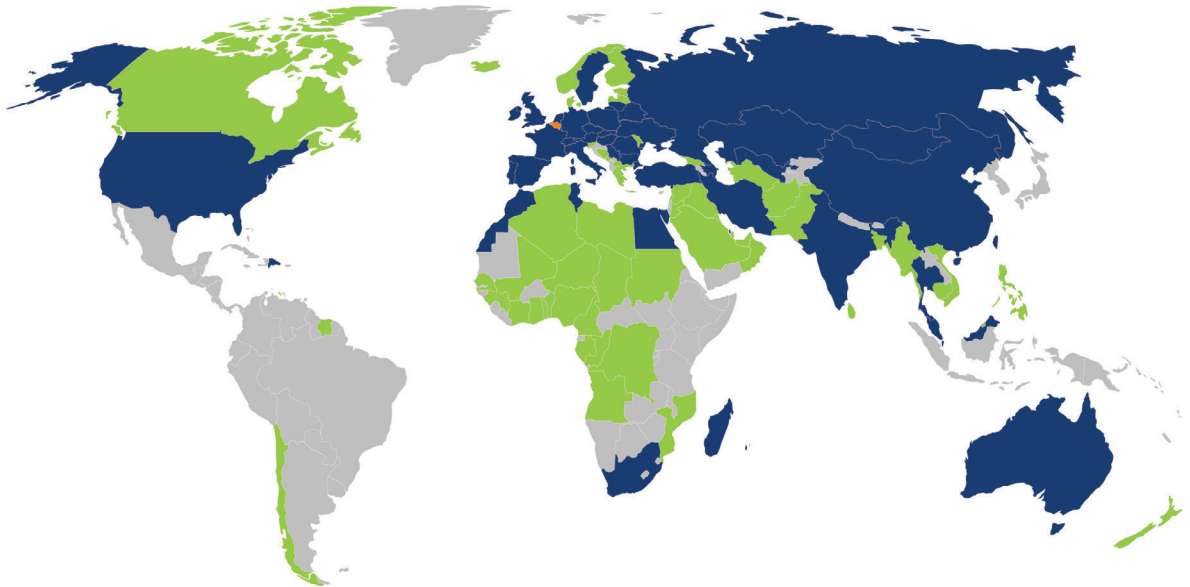
Innovations are our speciality and we long creating! We have acquired a strong market position in India and developed sustainable & high-performance systems to suit the Indian environmental conditions.

Some notable projects in the skyline of Indian metros cities have chosen Reynaers as it is the benchmark for aesthetics as well as performance parameters.

We take pride to be a part in creating some of the most iconic buildings in India with our partners and will continue to deliver significant development in modern architecture.

In this book you will find some significant projects that we have done together with our partners in India and subcontinent.

We hope that this book can inspire you in your dreams and future projects.



FACTS & FIGURES

Reynaers Aluminium, established in 1965 is currently present in more than 40 countries and exports to more than 70 countries worldwide. Reynaers is considered by all players in the industry as one of the leaders in its business. In 2019 the Reynaers group achieved a turnover of 580 million euros and has 2322 employees throughout the world.



SlimLine 38



ES 45Pa



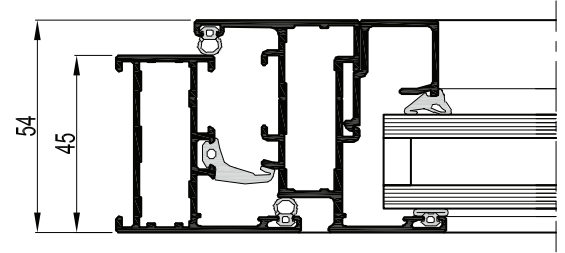
CS 59



CS 59Pa

ES 45Pa

Windows & Doors



A new dimension of affordable quality

ES 45Pa is a non-insulated system for inward and outward opening windows and doors, designed according to the highest European quality standards. To guarantee superior quality and performance in every situation, the system has three gasket levels for inward and outward opening windows and doors. Through intelligent applications, these multiple gaskets meet even the high air- and water tightness requirements of tropical regions. This simple, yet highly innovative design offers a very cost-efficient solution thanks to its optimised fabrication process. ES 45Pa can be realised with all types of inward and outward opening windows and doors, with an extensive choice of accessories. The numerous combinations of elements and the perfect match with the ES 45Pa door and sliding system, make ES 45Pa extremely suitable for all types of building concepts.

TECHNICAL CHARACTERISTICS

| |
|---|
| Min. visible width inward opening window |
| Min. visible width inward opening window door |
| Overall system depth |
| Rebate height |
| Glass thickness |

FUNCTIONAL

| | |
|-------|-------------|
| Frame | 47 mm |
| Vent | 30 mm |
| Frame | 47 mm |
| Vent | 61 mm |
| Frame | 45 mm |
| Vent | 54 mm |
| | 22 mm |
| | up to 42 mm |

PERFORMANCES

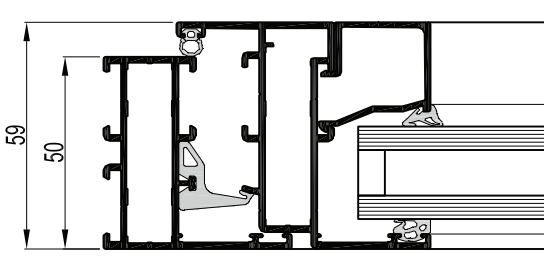
| |
|----------------------|
| Acoustic performance |
| Air tightness |
| Wind load resistance |
| Water tightness |

Rw (C;Ctr) = 41 (-1;-5) dB / 42 (-2;-5) dB, depending in or outward opening window

Up to 600 Pa (class 4)

Up to 2400 Pa (class E2400)

Up to 900 Pa (class E900)



Ideal for warm climates

CS 59Pa offers an extensive range of non-insulated profiles for the construction of elegant and moderately priced aluminium windows and doors in functional or renaissance style. Therefore, CS 59Pa is the ideal system for applications in warm climates but it can also be used for the partitioning of indoor office spaces.





For winter gardens, special combinations are possible with the Reynaers Aluminium conservatory systems. The different design options and the large choice of colours allow a perfect match with the building style.



TECHNICAL CHARACTERISTICS

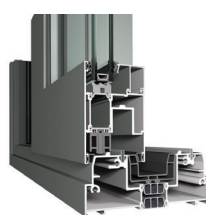
| | PARALLEL |
|--|-------------------------------|
| Min. visible width inward opening window | Frame 49 mm Vent 21 mm |
| Min. visible width inward opening flush door | Frame 61.5 mm Vent 72.5 mm |
| Overall system depth window | Frame 50 mm Vent 59 mm |
| Rebate height | 25 mm |
| Glass thickness | up to 35 mm |

PERFORMANCES

| | |
|--|---|
|  Acoustic performance | Rw (C;Ctr) = 36 (-1;-3) dB / 44 (-2;-4) dB, depending on the glazing type |
|  Air tightness | Up to 600 Pa (class 4) |
|  Wind load resistance | Up to 2000 Pa (class 5) |
|  Water tightness | Up to 750 Pa (class E750) |



Hi-Finity



CP 155 PA / CP 155-PA LS



CP 130 / CP 130-LS



CP 130 PA / CP 130-PA LS

SLIDING SYSTEMS

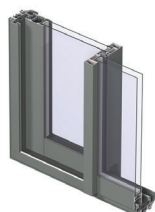
Sliding & Folding



SlimPatio 68



CP 45Pa



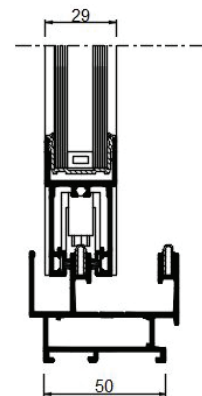
CP 68 PA



CF 68 PA

CP 45Pa

Sliding Systems






Ideal for warm climates

Concept Patio® 45Pa is a non-insulated sliding system offering a wide range of solutions ideal for applications in warm climates, winter gardens or the partitioning of indoor office spaces. CP 45Pa applies the latest techniques, designed according to the highest European quality standards. This sliding system offers the complete range of opening possibilities, from sliding elements in the wall, over 2-, 3- to even 4-rail solutions.

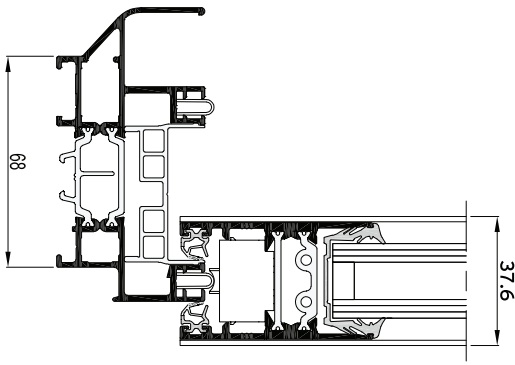
With the minimalistic design, CP 45Pa realises an aesthetic solution for your building. In addition, the sliding elements can easily be integrated with different types of windows, conservatory systems, sun screenings and screen doors.

| TECHNICAL CHARACTERISTICS | | MONORAIL | 2-RAIL | 3-RAIL | 4-RAIL |
|-----------------------------|-----------------|--------------------|-----------------|------------------|-------------------|
| Visible width / height | Frame | 45 mm | 17 mm / 45 mm | 17 mm / 45 mm | 17 mm / 45 mm |
| | Horizontal vent | 56 mm | | | |
| | Vertical vent | 54.5 mm / 67 mm | | | |
| | Meeting section | 40 mm | | | |
| Overall system depth window | Frame | 48 mm / 56 mm | 50 mm / 72.5 mm | 86 mm / 108.5 mm | 122 mm / 144.5 mm |
| | Vent | 29 mm | | | |
| Glass thickness | | from 6 mm to 24 mm | | | |

| PERFORMANCES | | |
|--|--|-------------------------|
|  Air tightness | | Up to 600 Pa (class 4) |
|  Wind load resistance | | Up to 1600 Pa (class 4) |
|  Water tightness | | Up to 300 Pa (class 7B) |

CP 68 Pa

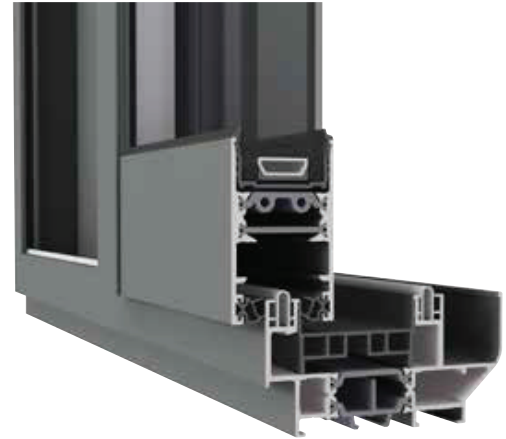
Sliding Systems



Seamless transition between inside and outside

Concept Patio® 68 Pa is a highly-insulated sliding system that combines elegance with performance and security. This unique sliding system is characterised by its slim profiles, allowing the integration of large windows and doors for maximum views, in combination with burglary resistance class RC2. The integrated innovative technologies guarantee ultimate performances with regard to wind and water tightness and thermal insulation, meeting with the highest standards.


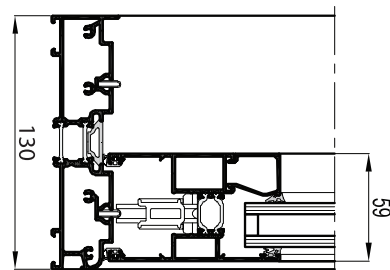
The sliding system CP 68 Pa offers you all design freedom to create contemporary living spaces, combining ultimate brightness with maximum comfort and security.



| TECHNICAL CHARACTERISTICS | | MONORAIL | 2-RAIL | 3-RAIL | 2 rail mesh integration | 3 rail mesh integration |
|--------------------------------------|------------------------|----------|--------------------|--------------------|-------------------------|-------------------------|
| Visible Width/ Height | frame | 54 mm | 48.4 mm | 109 mm | 109 mm | 109 mm |
| | vent | 62.2 mm | 62.2 mm | 34 mm | 34 mm | 34 mm |
| | meeting profile | 34/70 mm | 34/70 mm | 124 mm | 124 mm | 124 mm |
| | meeting section 4 door | 144 mm | 144 mm | 41.6 mm | 41.6 mm | 41.6 mm |
| Overall system depth | frame | 145 mm | 94.7 mm | 150.7 mm | 100.5 mm | 156.5 mm |
| | vent | 42.2 mm | 42.2 mm | 42.2 mm | 42.2 mm | 42.2 mm |
| Rebate Height | | NA | NA | NA | NA | NA |
| Max vent weight | | 250 kg | 160kg/250kg | 160kg | 250kg | 250kg |
| Glass thickness | | 24-30 mm | 24-30mm | 24-30 mm | 24-30 mm | 24-30 mm |
| PERFORMANCES | | | | | | |
| Acoustic performance | | NA | NA | NA | NA | NA |
| Air tightness | | 300 Pa | 300 Pa | 300 Pa | 300 Pa | 300 Pa |
| Wind load resistance | | 2350 Pa | 2350 Pa | 2350 Pa | 2350 Pa | 2350 Pa |
| Water tightness ** With sub-frame | | 300 Pa | 300 Pa 450 Pa** | 300 Pa 450 Pa** | 450 Pa | 450 Pa |
| Burglar resistance | | NA | NA | NA | NA | NA |

CP 130 Pa/ CP 130 Pa-LS

Sliding Systems

Ideal for warm climates





Concept Patio® 130 Pa is slide and lift-slide system developed in line with CP 130 Thermal System. It meets high standards of stability and safety.

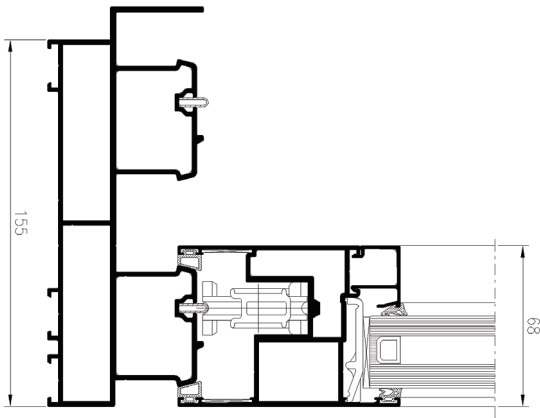
CP 130 Pa is available with various opening possibilities. Design solutions such as low threshold, Monorail offer multiple solutions. Being developed in lines of the CP 130 & CP 130-LS. Thermal Systems, it allows construction of large and stable sliding windows and doors with a vent weight upto 300 Kg. In addition to the large panes, high air and water performance makes it one of the popular solutions.

Optional automation of opening elements is possible. Additionally, Burglar resistance of class 2 offers safe and secure solution.

| TECHNICAL CHARACTERISTICS | | CP 130 | | | CP 130 PA LS | |
|---------------------------|------------------------|------------------------|------------|--------|--------------|-----------|
| | | MONORAIL | 2 RAIL | 3 RAIL | 2 RAIL | 3 RAIL |
| Visible width / height | Frame | 50 mm | 50 mm | 50 mm | 50 mm | 50 mm |
| | Vent | 69 - 98 mm | | | 94 mm | 94 mm |
| | T-profile | From 76 mm till 115 mm | | | | |
| | meeting profile | | | | 98 mm | 98 mm |
| | meeting section 4 door | 194 mm | 194 mm | 194 mm | 194 mm | 194 mm |
| Overall system depth | Frame | 130 mm | 110-139 mm | 181 mm | 214mm | 214 mm |
| | Vent | 59 mm | | | 59 mm | 59 mm |
| Rebate height | | 25 mm | | | 17 mm | 17 mm |
| Glass thickness | | Up to 43 mm | | | upto 32mm | upto 32mm |
| max vent weight | | | | | 300 kg | 300 kg |

* = with additional drainage profile at bottom

| PERFORMANCES | |
|--|---|
|  Air tightness | Up to 450 Pa Up to 720 Pa (With dropbox) |
|  Wind load resistance | Up to 2750 Pa (class 4) |
|  Water tightness | Up to 450 Pa Up to 720 Pa (With dropbox) |
|  Burglar resistance | Up to WK 2 (ENV 1627) |



CP 155 PA - LS

Sliding Systems



Sophistication for quality and insulation

Concept Patio® 155Pa-LS is a premium lift-slide system, designed to create maximal opening elements, combined with increased comfort.

CP 155 Pa-LS is available with various opening possibilities. The lift-slide system allows the creation of glazed doors with extreme dimensions with weights upto 400 Kg. Big glass panes provide maximum transparency and maximum daylight. The system is tested for very high air and water performance making it ideal solution for premium sliding windows.

CP 155 Pa can comply with burglar resistance class 2, offering a safe and secure solution.



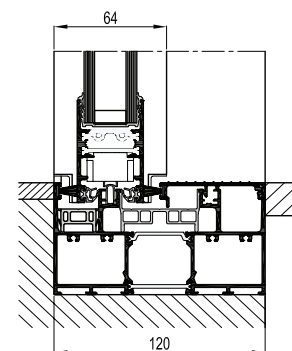
| TECHNICAL CHARACTERISTICS | | 2-RAIL | 3-RAIL |
|---------------------------|------------------------|-----------|-----------|
| Visible width / height | Frame | 66 mm | 66mm |
| | Vent | 94 mm | 94 mm |
| | Meeting section | 98 mm | 98 mm |
| | meeting section 4 door | 194 mm | 194 mm |
| Overall system depth | Frame | 169 mm | 256 mm |
| | Vent | 68 mm | 68 mm |
| Rebate height | | 17 mm | 17 mm |
| max vent weight | | 400 kg | 400 kg |
| Glass thickness | | upto 32mm | upto 32mm |

| PERFORMANCES | | 2-RAIL | 3-RAIL |
|----------------------|--|--------------------|---------------|
| Acoustic performance | | Na | Na |
| Air tightness | | 450 Pa | 450 Pa |
| Wind load resistance | | Up to 2750 Pa | Up to 2750 Pa |
| Water tightness | | 450 Pa 720 Pa * | 450 Pa |
| Burglar resistance | | Na | Na |

SlimPatio

68

Sliding Systems



Ideal for warm climates

SlimPatio 68 is a highly insulated sliding system with slim profiles and a concealed frame that combines comfort with elegance. Thanks to the ultra slim design, this sliding window allows maximum natural light and provides optimal panoramic views. The integrated innovative technologies guarantee ultimate performance with regard to wind and water tightness and thermal insulation, meeting the highest standards.

The sliding system SlimPatio 68 offers the design freedom required to create contemporary living spaces, combining ultimate brightness with maximum comfort.

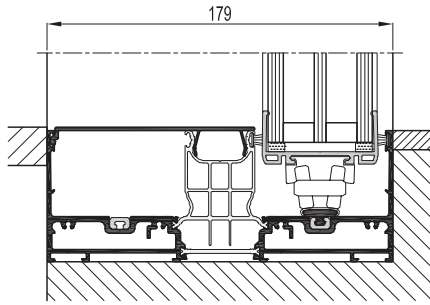
This sliding system offers a wide range of opening possibilities, from elements which slide over 2- and 3-rail solutions, allowing you to open up to 6 leaves, over a very slim central closing option of only 74 mm wide, to a single- and double-rail pocket solution that allows you to slide the elements into the wall.

TECHNICAL CHARACTERISTICS

| | 2-RAIL | 3-RAIL |
|------------------------|-----------------|--|
| Visible width / height | | |
| | Frame | 0 mm |
| | Horizontal Vent | 34 mm |
| | Vertical vent | 34 mm |
| | Meeting section | 34 mm |
| Overall system depth | Frame | 120 mm |
| | Vent | 64 mm |
| Maximal vent weight | | 250 kg |
| Rebate height | | 18 mm |
| Glass thickness | | from 24 mm to 36 mm |
| Thermal insulation | | 32 mm and 36 mm fibreglass reinforced polyamide strips |

PERFORMANCES

| | |
|----------------------|--|
| Thermal insulation | Uw-value down to 1.2 W/m ² K, for 3000mm x 2500mm frame/vent combination (U _g =0.8 W/m ² K) |
| Acoustic performance | Rw (C; Ctr) = 40 (-2;-4) dB |
| Air tightness | Up to 600 Pa (class 4) |
| Wind load resistance | Up to 2000 Pa (class 5) |
| Water tightness | Up to 450 Pa (class 8A) |



A new dimension affordable quality

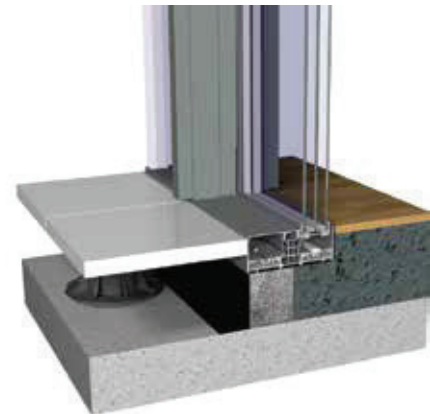
Enjoy an infinite view with ultimate performances. The ultra-slim design of the Hi-Finity sliding system creates large transparent surfaces, with a light, sleek and elegant appearance.

This fully transparent and accessible sliding door seamlessly extends the house's interior to the outside. Despite the minimal visual sidelines, the system's high strength allows Hi-Finity to carry the weight of a large sliding glass pane up to 750 Kg. Fixed panels up to 1200 Kg.

This in combination with the high energy performance and the minimalistic look makes this product the best solution for low energy contemporary architecture.

For a higher level of comfort a concealed motor allows you to open the vents with push of a button, or by connecting the motor to your home automation system. This high performance motor guarantees optimum convenience during use and is as safe and reliable solution.

Hi-Finity is an exclusive system for certified fabricators.



TECHNICAL CHARACTERISTICS

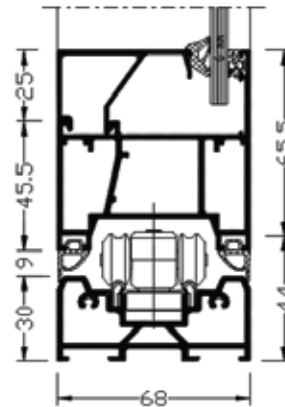
| | | Double glazing | Triple glazing |
|------------------------|-------------------------|--|--------------------------------------|
| Height | Build-in frame | 68 mm / 100 mm | 68 mm / 100 mm |
| Visible width / height | Vent | 8 mm | 10 mm |
| | Meeting section | 35 mm (adjustable) | 35 mm (adjustable) |
| Overall system depth | Meeting section 4 doors | 67 mm (adjustable) | 69 mm (adjustable) |
| | Frame | Duo Rail : 147 mm 3-Rail : 234 mm | Duo Rail : 179 mm 3-Rail : 282 mm |
| Maximal element height | Vent | 44 mm | 60 mm |
| | | 3500 mm | |
| Maximal vent weight | | 300 kg manual / 750 kg motorized / 1200 kg fixed | |
| Glass thickness | | 36-38 mm | 52-54 mm |

PERFORMANCES

| | |
|----------------------|---|
| Thermal insulation | Uw-value down to 1.4 W/m ² K, depending on the frame/vent and the glazing thickness. |
| Acoustic performance | Rw(C;Ctr) = 43 (-1;-3) dB |
| Air tightness | Up to 600 Pa (class 4) |
| Wind load resistance | Up to 1600 Pa (Class 4B) |
| Water tightness | Up to 600 Pa (class 9A) |
| Burglar resistance | Up to RC 2 (EN 1627) |

CF 68 Pa

Folding Systems



Endless enjoyment

Answering the needs of contemporary architecture, the Concept Folding 68 Pa system combines design, comfort and space efficiency. The wide range of possibilities to unfold numerous glass panes makes the borders between in- and exterior literally vanish.

The folding principle of this high quality system allows you to combine thermal comfort and transparency, with a wide choice of in- or outside opening types.

TECHNICAL CHARACTERISTICS

| | | Flush threshold | Low threshold | Double weather seal |
|------------------------|--------------------|-----------------|---------------|---------------------|
| | Frame / Threshold | 0-15 mm | 5-30 mm | 19-44 mm |
| Visible width / height | Frame-vent section | 100 mm / 111 mm | | |
| | Vent-vent section | 131 mm / 153 mm | | |
| Overall system depth | | 68 mm | | |
| Maximal vent weight | | 90 kg | | |
| Rebate height | | 14 mm / 25 mm | | |
| Glass thickness | | 12-55 mm | | |

PERFORMANCES

| | | | |
|----------------------|----------------------|-------------------------|-------------------|
| Air Tightness | Not applicable | Up to 600 Pa (class 4) | |
| Wind load resistance | Not applicable | Up to 1200 Pa (class 3) | |
| Water Tightness | Not applicable | Class 5A (0 Pa) | Class 7A (300 Pa) |
| Burglar resistance | Up to RC 2 (EN 1627) | | |

OPENING TYPES

Architect : Atelier d'architecture
Franck Martinez



| | Hi-Finity | SlimPatio 68 | CP 155 Pa Ls | CP 130 | CP 130 Pa | CP 68 Pa | CP 45 Pa | CF 68 Pa |
|--|-----------|--------------|--------------|--------|-----------|----------|----------|----------|
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CW 50

Concept Walls



Unlimited creative freedom and maximum entrance of light

Concept Wall 50 is a facade and roof system that offers unlimited design freedom and allows maximum transparency. Innovative solutions contribute towards the tendency of big, heavy and high insulated glass panes. CW 50 supports glass panes upto 700 Kg in various glass configurations. Even more glass weight can be offered in bespoke solutions.

The system is available in several design and glazing variants, but also includes different technical variants to comply with specified levels of fire-resistance and thermal insulation down to $U_f = 0.56W/m^2K$.


The design variants offer solutions for both exterior and the interior of the building. The glazing variants range from using standard pressure plates, to structurally glazed and structurally clamped solutions.





PERFORMANCES


 Thermal insulation

 Acoustic performance

 Air tightness

 Wind load resistance

 Water tightness

 Burglar resistance

Uf-value down to $0.56W/m^2K$ depending on the profile combination

Rw (C;Ctr) = 33 (-1;-3) dB / 60 (-2;-6) dB,
depending on the glazing type or panel type

Up to 1950 Pa (class AE 1950)

Up to 2400 Pa

Up to 1950 Pa (class RE 1950)

Up to WK 3 (NEN 5096 / ENV 1627)



TECHNICAL CHARACTERISTICS

CW 50 functional

| | |
|-----------------------|-----------------|
| Inside visible width | 50 mm |
| Outside visible width | 50 mm |
| Glass thickness | from 6 to 61 mm |



TECHNICAL CHARACTERISTICS

CW 50-TT rationalized system

| | |
|-----------------------|-----------------|
| Inside visible width | 50 mm |
| Outside visible width | 50 mm |
| Glass thickness | from 6 to 64 mm |



TECHNICAL CHARACTERISTICS

CW 50-SC structural clamped glazing

| | |
|-----------------------|---------------------|
| Inside visible width | 50 mm |
| Outside visible width | joint: 20 mm |
| Glass thickness | from 27 mm to 63 mm |

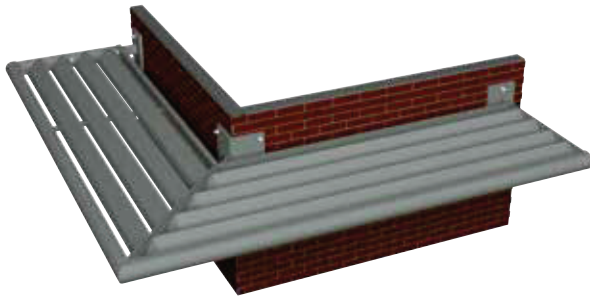
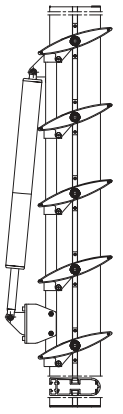
CW 50-SG structural sealed glazing

| | |
|-----------------------|---------------------------|
| Inside visible width | 50/88 mm |
| Outside visible width | EPDM gasket (width 27 mm) |
| Glass thickness | from 24 mm to 36 mm |



BS 100

Sunscreening



Complete shading solution

Reynaers Aluminium's BS (Brise Soleil) systems are designed to provide an aesthetic and efficient shading solution to almost any new and existing building.

They are offered both standard or as a bespoke solution. Brise soleil is the generic term for a system of louvres which, when fitted to the external façade of a building, provides protection against solar heat and glare.



**BS 100
PRE-ASSEMBLED
FRAME**



**BS 100 FIXED
LOUVRE**



**BS 100 MOVABLE
LOUVRE**

TECHNICAL CHARACTERISTICS

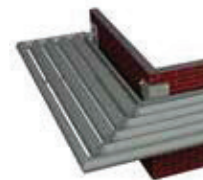
| | | | |
|---------------------|-----------------|-------------------------------------|--------------------|
| Shape louvres | ellipse | ellipse | ellipse |
| Size louvers | 140 mm / 180 mm | from 120 to 400 mm | from 120 to 400 mm |
| (Fixed) angle | 45° | 0°/ 15°/ 30°/ 45°/ 60°/ 75°/ 90° | variable |
| Walkway application | yes | yes | yes |



**BS 100
LOUVRE GRIP**



**BS 100 GLASS
LOUVRE**



**BS 30 FRAME -
SYSTEM**

TECHNICAL CHARACTERISTICS

| | | | |
|---------------------|--------------------|---|----------------------------|
| Shape louvres | ellipse | hardened glass | z-shaped |
| Size louvers | 200 / 250 / 300 mm | 366 x 10 / 12 / 14 / 17 mm | 90 mm wide x 60 mm high |
| (Fixed) angle | 0°/ 15° / 30°/ 45° | 0°/ 15° / 30°/ 45° / 60° / 75° / 90° and variable | yes |
| Walkway application | no | yes | yes |



A breath of fresh air

Ventails is an innovative and controllable ventilation system with a self-regulating airflow that can seamlessly be integrated in your windows or sliding doors. The modular system ensures both efficiency and an aesthetic design, allowing hassle-free cleaning and maintenance.

The patented self-regulating units automatically open and close the air inlet when wind pressure increases or decreases, keeping the incoming airflow constant. What's more, the Ventails system is easily adjustable in 5 different positions, allowing users to easily adjust the ventilation degree.

The Ventails system is installed at the top of the window or sliding door in the so-called 'dry rooms'. They can be built in different configurations, depending on the aesthetics or the required airflow, to comply with the applicable regulations. Ventails can be integrated with a wide range of Reynaers Aluminium systems: ES 50, CS 68, CS 77, CP 130 and CP 155.



TECHNICAL PERFORMANCE OF THE SELF-REGULATING UNIT

Water tightness

class 9A (600 Pa)

Airflow for each unit of 20 cm

10 m³/h (windows) - 12 m³/h (sliding elements)

Self-regulation

class P3

Extra exterior visible height

18.5 mm (windows) - 30.5 mm (sliding elements)





RESEARCH & DEVELOPMENT

Reynaers Aluminium puts enormous investment into research and development to maintain its position at the forefront of the industry. We work closely with architects and building contractors all over the world, developing systems and solutions for total facade construction-from the design concept through to manufacture and installation.

Reynaers Aluminium's high-performance window, door and curtain-walling systems are developed with the aim of enhancing the energy-efficiency, design, comfort and safety of buildings.

In all our developments we follow these 4 key innovation drivers:



Sustainability
energy efficiency:
thermal insulation,
sunscreening, solar
cradle-to-cradle,
green labels



Safety
burglar proof,
fire proof, bullet proof,
smoke evacuation,
earth quake proof



Comfort
interior climate,
acoustic insulation,
integration of systems in
floors, daylight, domotics,
water-tightness



Design
transparency:
large glass panes,
slim profiles, full
glass panes

10 YEAR GUARANTEE

Reynaers Aluminium guarantees that the Reynaers Aluminium systems meet the technical specifications and standards of the country and the product in question. The current processing and maintenance regulations mentioned in the Reynaers Aluminium catalogues determine the extent of this 10 year guarantee.

ISO 9001:2008 Certification: proves permanent quality control

Striving for quality is no empty slogan at Reynaers Aluminium. We permanently and systematically update our quality control as proven by our ISO 9001: 2008 certification. In order to acquire and maintain this certification, our departments responsible for design, production and delivery of all our products and services, are regularly inspected.



Object of the Guarantee

The products delivered by Reynaers Aluminium have the following properties and/or guarantees, with explicit exception of items detailed under the headings "validity" and "exclusions".

Aluminium

Standards extruded aluminium:

- Composition to standard EN 573
- Mechanical properties to standard EN 755
- Tolerances to standard DIN 17 615 and EN 12020

Standards rolled aluminium:

- Composition painted aluminium EN AW 1050 A H24 to standard EN 573
- Composition anodised aluminium EN AW 5005 H14 AQ to standard EN 573
- Mechanical properties to standard EN 485 part 2; Tolerances to standard EN 485

Insulation

A 10 year guarantee on:

- Adherence between the polyamide strips and the aluminium
- Preservation of the thermal and mechanical properties of the insulator, within the boundaries defined by the technical specifications

Accessories

Accessories, gaskets and synthetic profiles:

- A 10 year guarantee on properties, functionality and design, within restrictions defined by technical specifications
- Painting and anodising
- A 2 year guarantee on electrical and wood components



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Plant:

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