WINDOWS & DOORS SYSTEMS

YULUX

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COMPANY PROFILE

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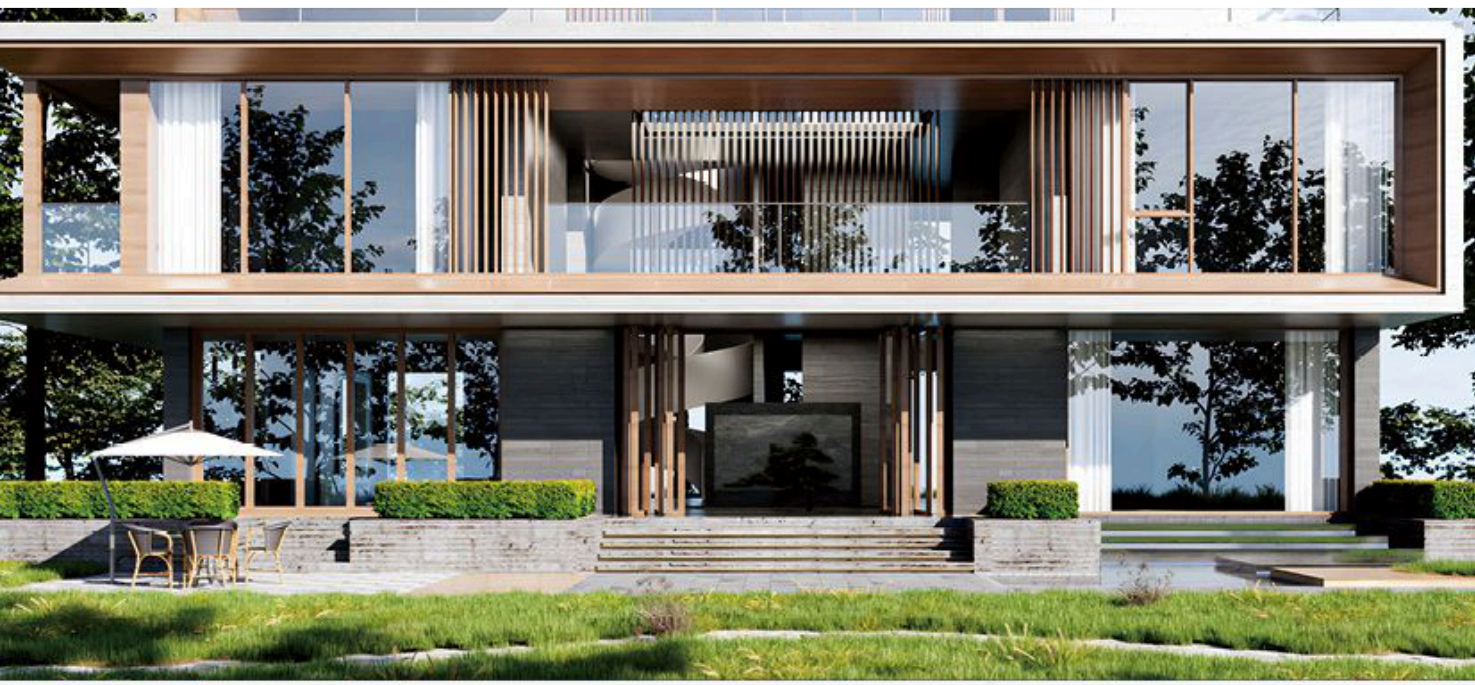
Aluminium window and door system solutions
for residential and commercial projects.

Focused on consistent quality, practical design
and reliable service.

QUALITY WINDOW & DOOR SOLUTIONS

QUALITY WINDOWS & DOORS

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SE60 French Style Window and Door System



High-performance Windows and Doors System

PRODUCT FEATURES

1.Depth 60mm, thickness 2.0mm

2. Opening way: Outward, inward, tilt-turn window, top hung window and so on.

3. Sealing process: Multi EPDM gasket sealing process with anti-shrinkage design make the sealing performance stronger and more stable.

4 . Applicated in window or door.

5. lattice can be fixed in inside and outside.

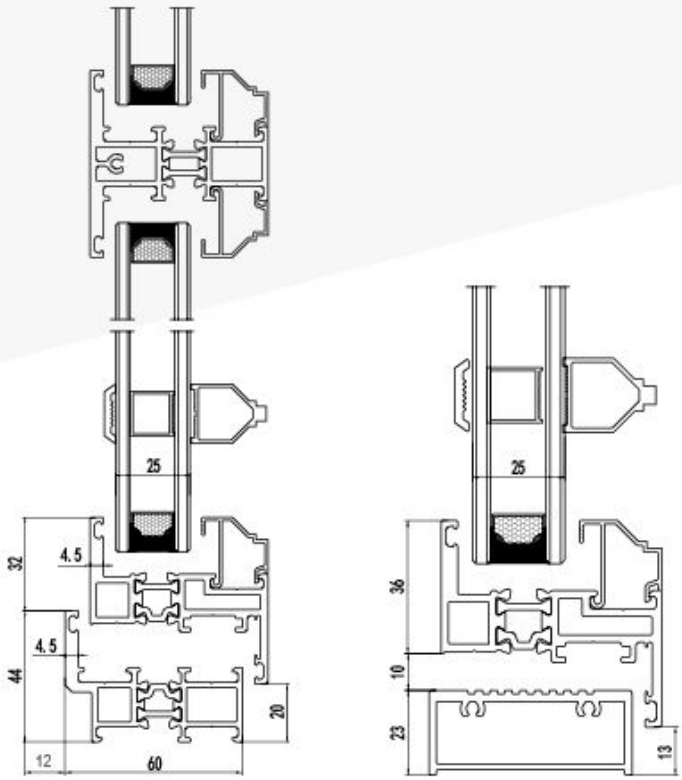
6. Symmetrical, stable structural design with identical corner and T connectors.

7.One sash can be reached 120kg with designed accessories.

PARAMETER

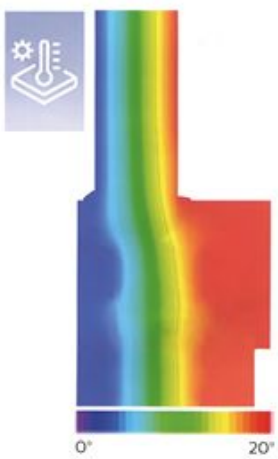
wind load Grade 9	Water tightness Grade 6	Air Permeability Grade 6	Insulation Grade 6	Soundproofing Grade 5
Pi (GB/T8478)	△P (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_w + C_{tr}$

PRODUCT NODES



THERMALINSULATION

Uw=2.0-2.5w/ (m².k)





SES 65 French Style Window and Door System



High-performance Windows and Doors System

PRODUCT FEATURES

1.Depth 65mm, thickness 2.0mm

2. Opening way: Outward, inward, tilt-turn window, top hung window and so on.

3. Applicated in window or door.

4. Optional with screen sash.

5. Sealing process: Multi EPDM gasket sealing process with anti-shrinkage design make the sealing performance stronger and more stable.

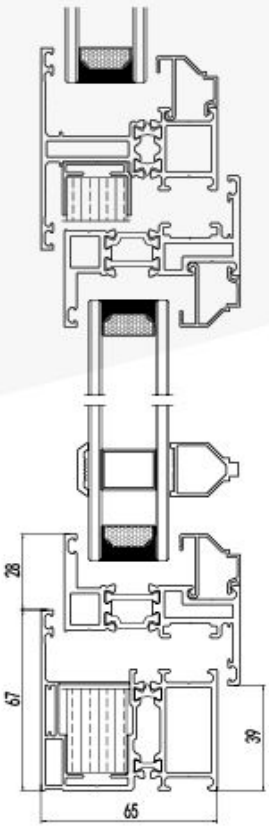
6. Symmetrical, stable structural design with identical corner and T connectors.

7.One sash can be reached 120kg with designed accessories.

PARAMETER

wind load Grade 9	Water tightness Grade 6	Air Permeability Grade 6	Insulation Grade 6	Soundproofing Grade 5
P_3 (GB/T8478)	$\triangle P$ (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_w + C_{tr}$

PRODUCT NODES



THERMALINSULATION

Uw=2.0-2.5w/ (m².k)





SE 65 Inward Opening Window and Door System

High-performance Windows and Doors System

PRODUCT FEATURES

1.Depth 65mm, thickness 2.0mm or 1.6mm

2. Opening way: Outward, inward, tilt-turn window, top hung window and so on.

3. Applicated in window or door.

4. Multi chamber structures for better insulation and sound insulating performance.

5. Security protection with multi point lock.

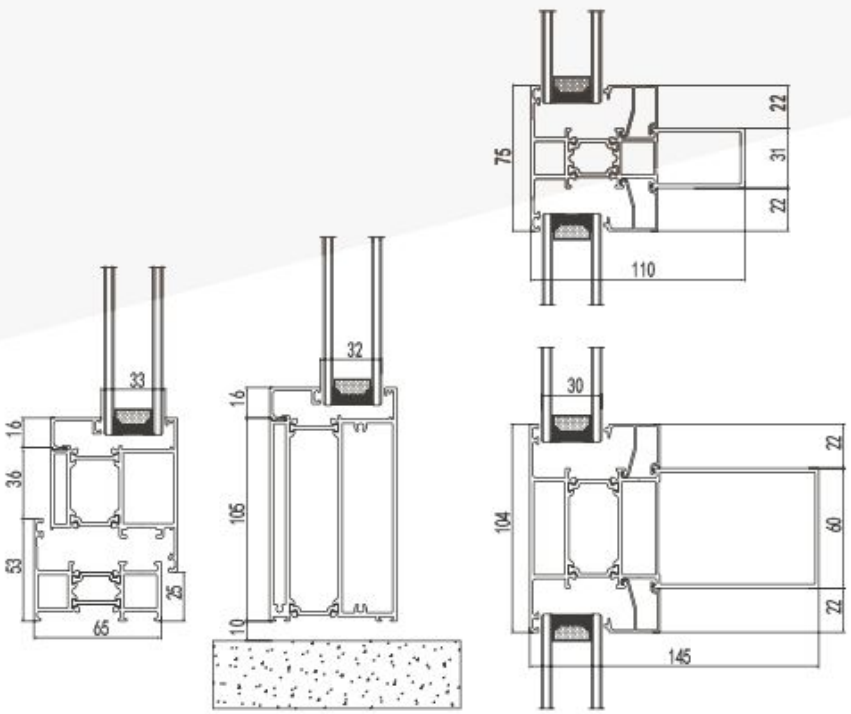
6. Symmetrical, stable structural design with identical corner and T connectors. The max height reached 5000mm.

7.One sash can be reached 150kg with customized accessories.

PARAMETER

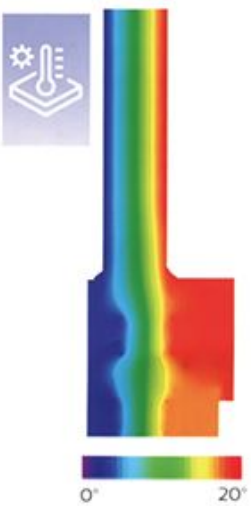
wind load Grade 9	Water tightness Grade 6	Air Permeability Grade 6	Insulation Grade 6	Soundproofing Grade 5
Pi (GB/T8478)	△P (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_w + C_{tr}$

PRODUCT NODES



THERMALINSULATION

Uw=2.0-2.5w/ (m².k)



SES 65 Inward Opening Window and Door System



High-performance Windows and Doors System

PRODUCT FEATURES

1.Depth 65mm, thickness 2.0mm or 1.6mm

2. Opening way: Outward, inward, tilt-turn window, top hung window and so on.

3. Applicated in window or door.

4. Optional with hidden screen sash.

5. Multi chamber structures for better insulation and sound insulating performance.

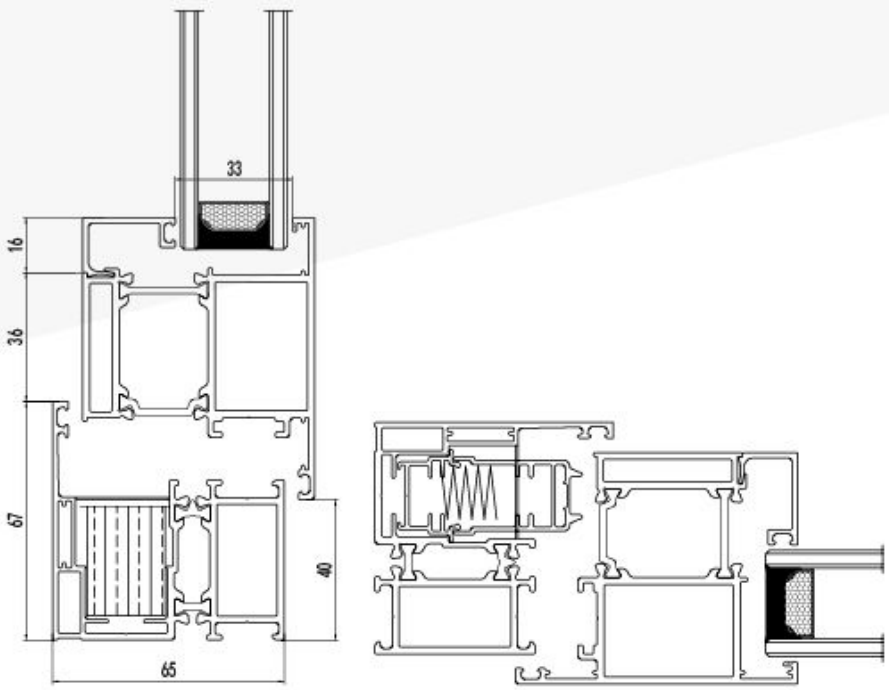
6. Patent anti-falling guarantee

7. One sash can be reached 120kg with customized accessories.

PARAMETER

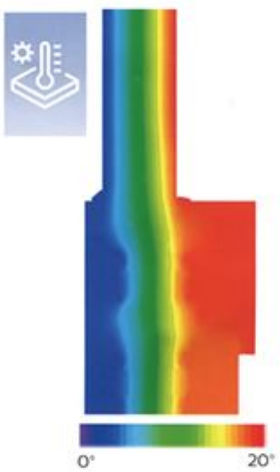
wind load Grade 9	Water tightness Grade 6	Air Permeability Grade 6	Insulation Grade 6	Soundproofing Grade 5
P_3 (GB/T8478)	$\triangle P$ (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_w + C_{tr}$

PRODUCT NODES



THERMALINSULATION

Uw=2.0-2.5w/ (m².k)





SEC 65P Panorama Casement Window and Door System

High-performance Windows and Doors System

PRODUCT FEATURES

1.Depth 65mm, thickness 2.0mm or 1.6mm

2. Opening way: Outward, inward, tilt-turn window, top hung window and so on.

3. Applicated in window.

4. Minimalist aesthetic appearance: The frame sash is flush both indoors and outdoors, with tight seams and beautiful lines.

5. Multi chamber structures for better insulation and sound insulating performance.performance.

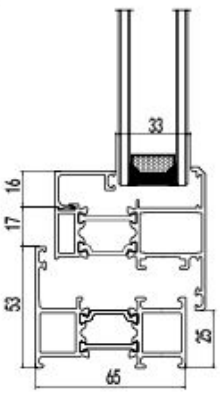
6. Optional with T bar, the highest window can be 5000mm.

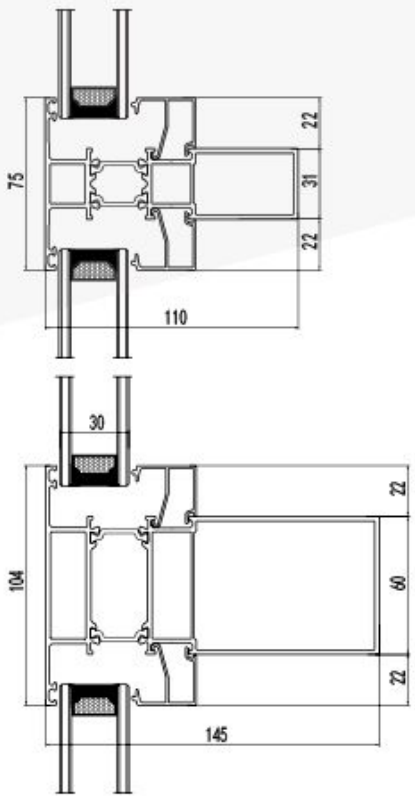
7. One sash can be reached 100kg with customized accessories.

PARAMETER

wind load Grade 9	Water tightness Grade 6	Air Permeability Grade 6	Insulation Grade 6	Soundproofing Grade 5
Pi (GB/T8478)	△P (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_w + C_{tr}$

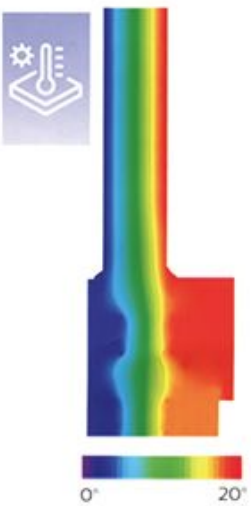
PRODUCT NODES





THERMALINSULATION

Uw=2.0-2.5w/ (m².k)



SE 75 Outward Opening Window and Door System



High-performance Windows and Doors System

PRODUCT FEATURES

1.Depth 75mm, thickness 2.0mm

2. Opening way: Outward, inward, tilt-turn window, top hung window and so on.

3. Applicated in window or door.

4. Anti-falling guarantee

5. Multi chamber structures for better insulation and sound insulating performance.

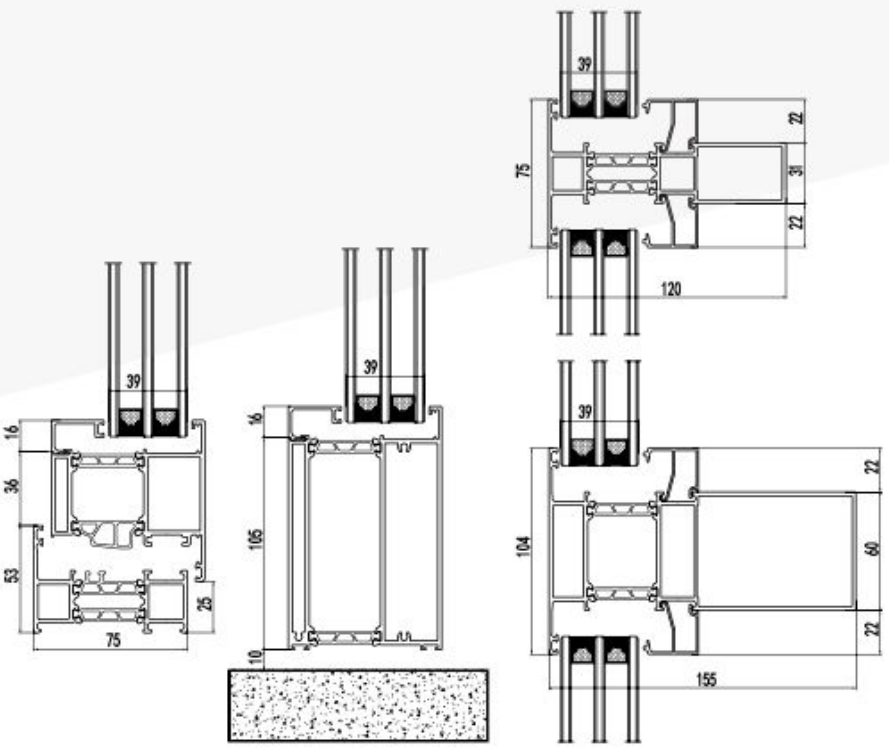
6. Symmetrical, stable structural design with identical corner and T connectors. The max height reached 5500mm.

7.One sash can be reached 200kg with customized accessories.

PARAMETER

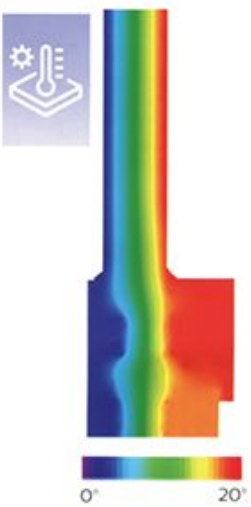
wind load Grade 9	Water tightness Grade 6	Air Permeability Grade 7	Insulation Grade 7	Soundproofing Grade 6
Pi (GB/T8478)	△P (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_w + C_{tr}$

PRODUCT NODES



THERMALINSULATION

Uw=1.6-2.0w/ (m².k)



SE 120 Integrated Window and Door System With Screen



High-performance Windows and Doors System

PRODUCT FEATURES

1.Depth 120mm, thickness 2.0mm

2. Opening way: Outward for glass sash, inward for screen. Smart electronic opener can be option.

3. Applicated in window or door.

4. Multi chamber structures for better insulation and sound insulating performance.

5. Sealing process: The opening part adopts hidden drainage and has high watertight performance.

6. Symmetrical, stable structural design with identical corner and T connectors. The max height reached 5500mm.

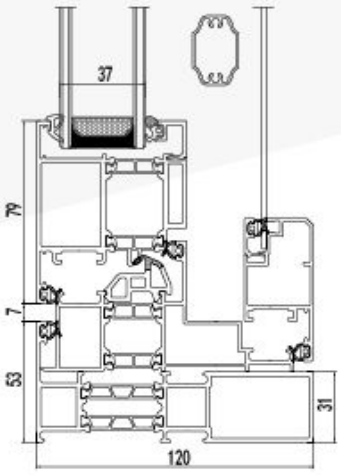
7.Standard glass specification as 5mm+27A+5mm

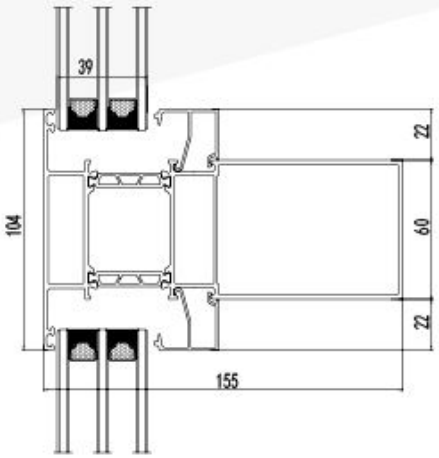
8. One sash can be reached 120kg with customized accessories.

PARAMETER

wind load Grade 9	Water tightness Grade 6	Air Permeability Grade 7	Insulation Grade 6	Soundproofing Grade 6
P_3 (GB/T8478)	△P (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_w + C_{tr}$

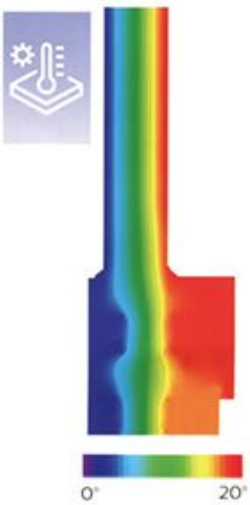
PRODUCT NODES





THERMALINSULATION

Uw=2.0-2.5w/ (m².k)





SE 120S Sliding Window System

High-performance Windows and Doors System

PRODUCT FEATURES

1.Depth 120mm, thickness 1.6mm

2. Simple and lightweight appearance: The overall appearance is beautiful and simple, without taking up indoor and outdoor space, harmoniously blending with the architectural space.taking up indoor and outdoor

3. Automatic lock can be self-lock.

4. Special sliding components: Stainless steel rails, which are smooth durable for pushing and pulling;

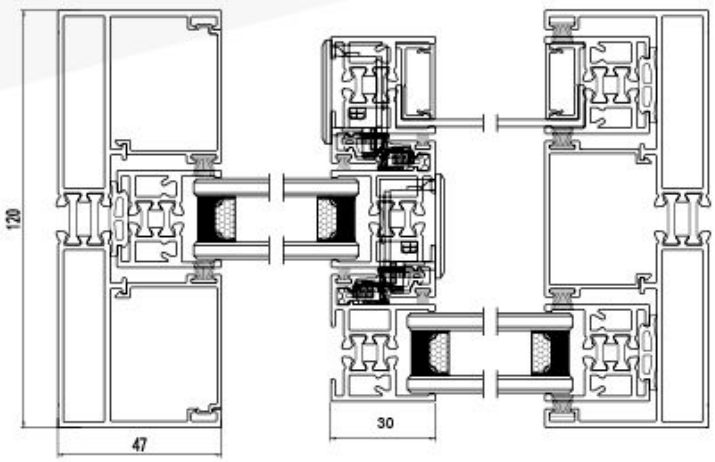
5. Systematic drainage design: The series design of lower frame stepped drainage structure, the outdoor independent track, and the wind pressure-resistant drainage hole cap make the drainage of doors and windows smoothest, and improves the processing efficiency and optimizes the cost.

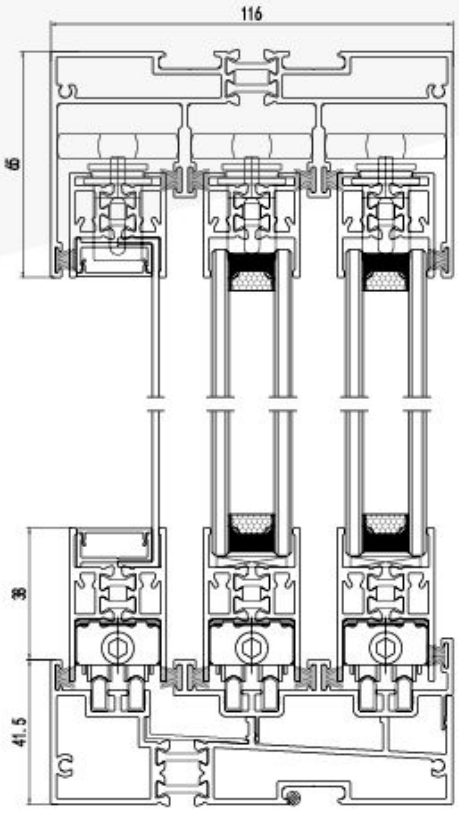
6 The max height for one sash is 2000mm and weight can be reached to 80kg/sash

PARAMETER

wind load Grade 9	Water tightness Grade 6	Air Permeability Grade 7	Insulation Grade 3	Soundproofing Grade 3
P_3 (GB/T8478)	$\triangle P$ (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_w + C_{tr}$

PRODUCT NODES





SE 70 Panorama Sliding and Folding Door System





High-performance Windows and Doors System

PRODUCT FEATURES

1.Depth 120mm, thickness 1.8mm

2.Patterned design for door and accessories, door sash can be slide, folding.

3.Unlimited width system Opening area 95%

4.Interlocking tongue-and-groove for superior seal and security

5.Concealed multi-point locking system for ease of operation and security

6.Thermally Efficient, thermal breaking strip 20mm

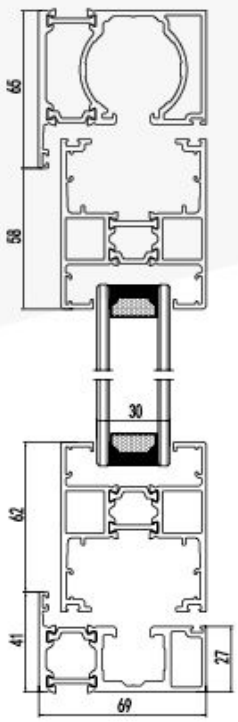
7.Add a screen system for year-round comfort and protection

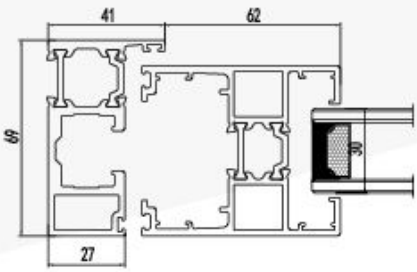
8.The max height is 3000mm, the max width 7500mm. Max weight for one sash 80kg.

PARAMETER

wind load Grade 9	Water tightness Grade 5	Air Permeability Grade 6	Insulation Grade 6	Soundproofing Grade 5
P_3 (GB/T8478)	$\triangle P$ (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_w + C_{tr}$

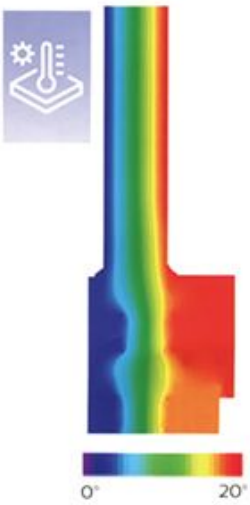
PRODUCT NODES





THERMALINSULATION

Uw=2.0-2.5w/ (m².k)



SEF 68 Folding System



High-performance Windows and Doors System

PRODUCT FEATURES

1.Depth 77mm, thickness 2.0mm

2.Appearance: Large-scale opening of openings can be achieved, allowing for a natural blend of indoor and outdoor spaces, allowing for easy conversion.

3.Comfortable stainless steel double track, and special pulley kit for folding slide door, with stable and durable performance.

4.Concealed hinge system for anti-pinch hand design.

5.Safety: The opening part of the frame sash adopts an anti-pinch hand sealing design, effectively avoiding safety hazards.

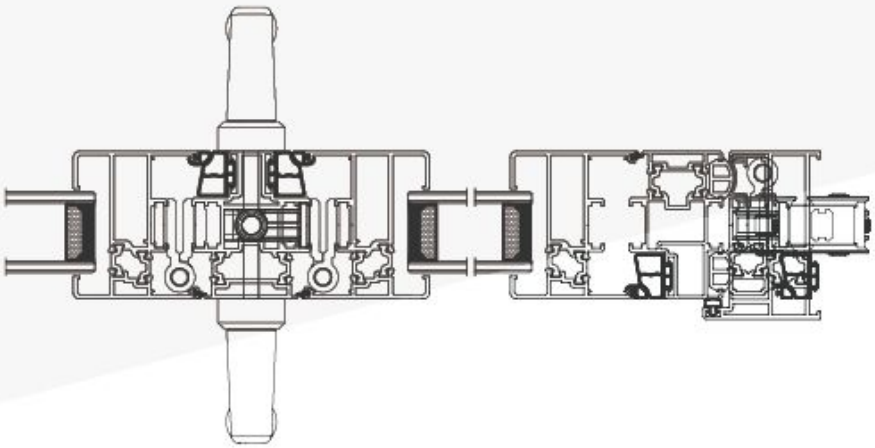
6.Multiple opening combinations: It can realize outward and inward folding, push-pull; Multiple opening combinations are available at the same time.

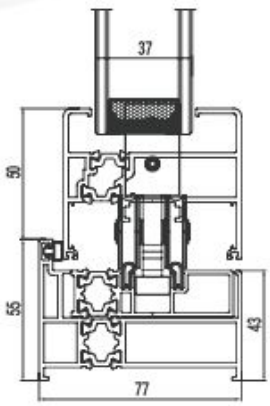
7.The max height is 3500mm, the max weight for one sash 100kg.

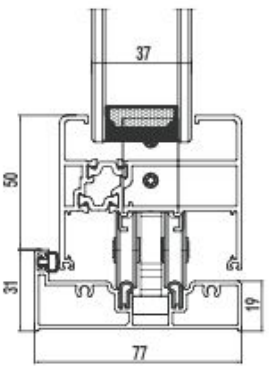
PARAMETER

wind load	Water tightness	Air Permeability	Insulation	Soundproofing
Grade 9	Grade 5	Grade 5	Grade 5	Grade 5
P_3 (GB/T8478)	$\triangle P$ (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_w + C_{tr}$

PRODUCT NODES







SEE 90 Front Door System



High-performance Windows and Doors System

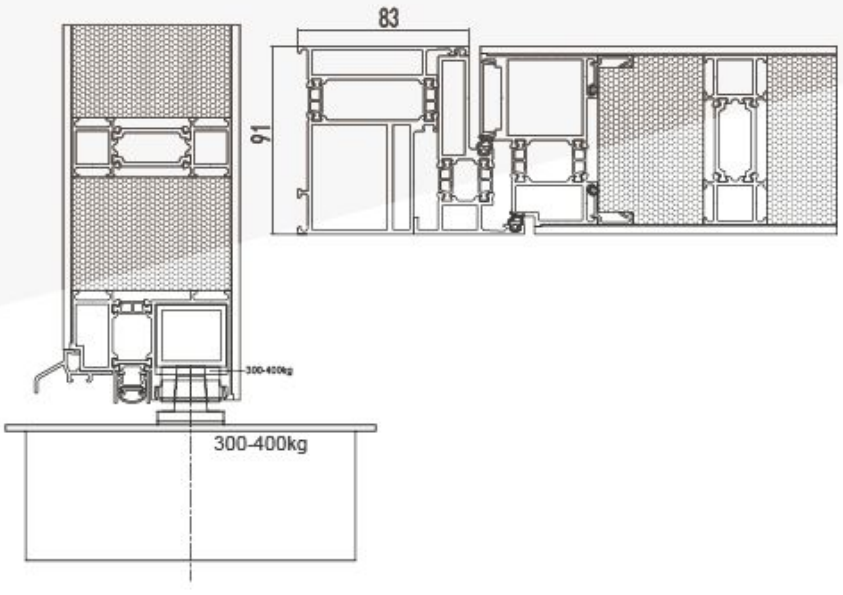
PRODUCT FEATURES

1. Entrance door thermal break system
2. Flat surface inside and out with a sheet depth of 91mm
3. Thickness of aluminum sheet 4mm inside and out
4. Excellent performance in waterproofing, thermal and sound insulation.
5. Possibility of using anti-bi-metal type polyamides.
6. Ability to apply personality designs.
7. Ideal for use with biometric security systems.
8. Max height 5500mm, max weight 500kg/sash.

PARAMETER

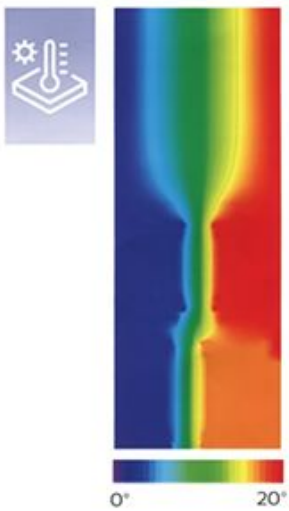
wind load Grade 9	Water tightness Grade 6	Air Permeability Grade 6	Insulation Grade 8	Soundproofing Grade 6
P_3 (GB/T8478)	$\triangle P$ (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_W + C_{tr}$

PRODUCT NODES



THERMALINSULATION

Uw=2.0-2.5w/ (m².k)







SEP 100 Swing Door System



High-performance Windows and Doors System

PRODUCT FEATURES

1.Depth 100mm, thickness 2.0mm

2.Customized handle.

3.Applicated in commercial door.

4.Thermal break system, Thermal break strip 14.8mm

5.The max height 4500mm

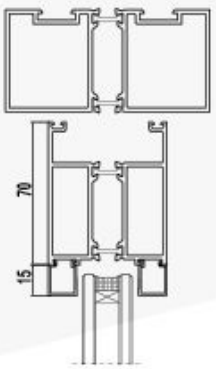
6.Glass specification 5mm+12A+5mm

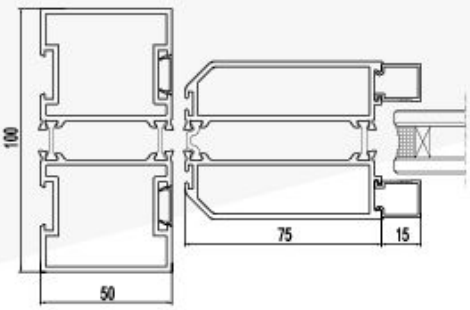
7.The max weight 300kg/sash with customized accessories.

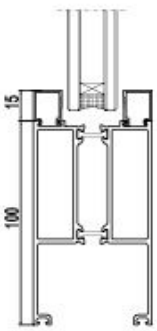
PARAMETER

wind load Grade 9	Water tightness	Air Permeability	Insulation	Soundproofing
P_3 (GB/T8478)	$\triangle P$ (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_W + C_{tr}$

PRODUCT NODES







SES 80 Sliding Door System



High-performance Windows and Doors System

PRODUCT FEATURES

1.Depth 130mm/2 tracks, 197mm/3tracks, 264mm/4 tracks,331mm/5tracks, 398mm/6tracks. Thickness 2.0mm

2.Ultra large open field of view: The sliding sash can achieve a width of 3.0 meters per sash, providing ultimate ventilation and a wide field of view

3.Optional with screen and difference combines.

4.Special sliding components: Stainless steel rails, which are smooth durable for pushing and pulling;

5.Efficient hidden drainage: Systematic drainage design, adapting to hidden drainage system, optimizing drainage performance, and ensuring beautiful products.

6.Upper grade accessories can be optional. 150kg/300 kg lifting and sliding accessories

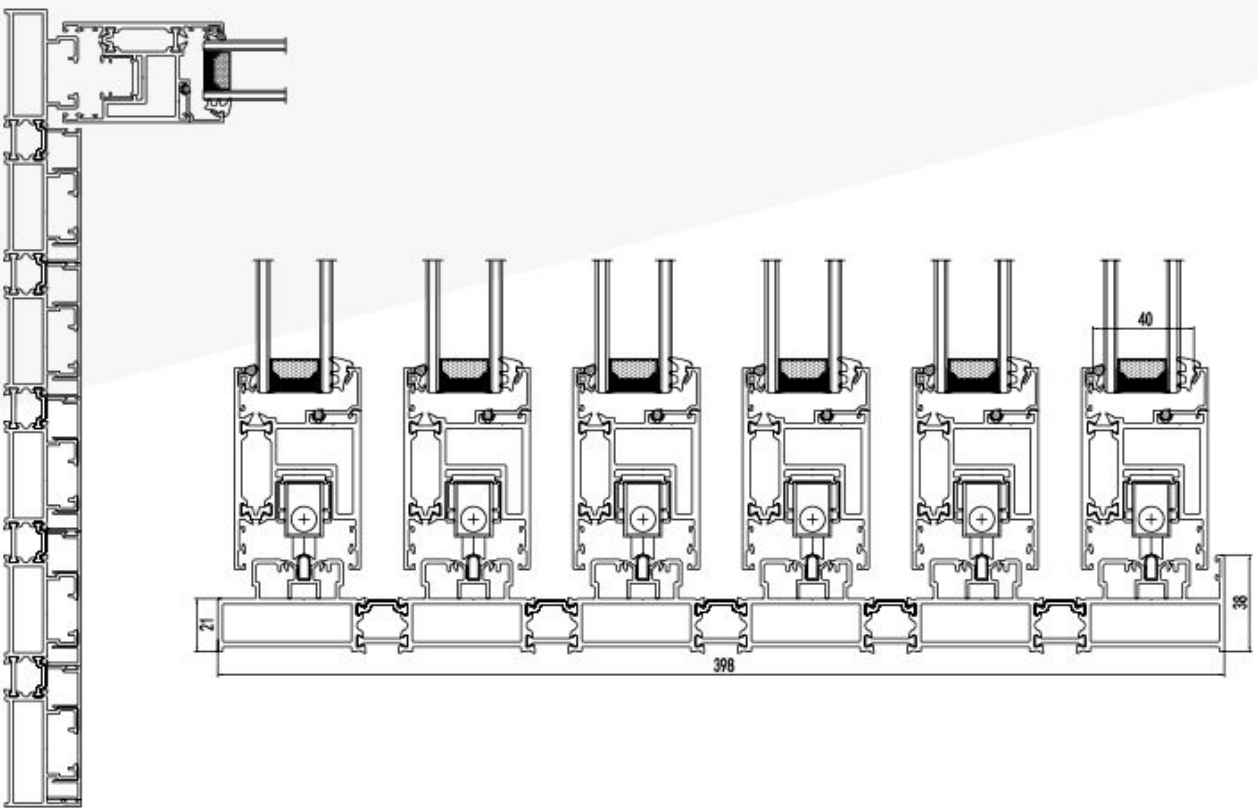
7.Multi-point lock system.

8.Max height 3500mm, max weight 200kg/sash.

PARAMETER

wind load Grade 9	Water tightness Grade 3	Air Permeability Grade 3	Insulation Grade 3	Soundproofing Grade 3
R_3 (GB/T8478)	$\triangle P$ (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_w + C_{tr}$

PRODUCT NODES



SEP 160 Panorama Sliding System



High-performance Windows and Doors System

PRODUCT FEATURES

1.Sliding system with invisible housing.

2.It allows to maximize the field of view

3.Up to 20mm visible frame at the overlap point with a strong stiffness index.

4.Upgraded stainless steel track: The customized ultra-long length, no connection, smoother sliding, and quieter sound can be achieved.

5.Hidden drive system: The main motor, transmission system and other components are installed in specially designed profile structures.

6.Double and triple glazing.

7.Choice of built-in guides for curtains and insect screens.

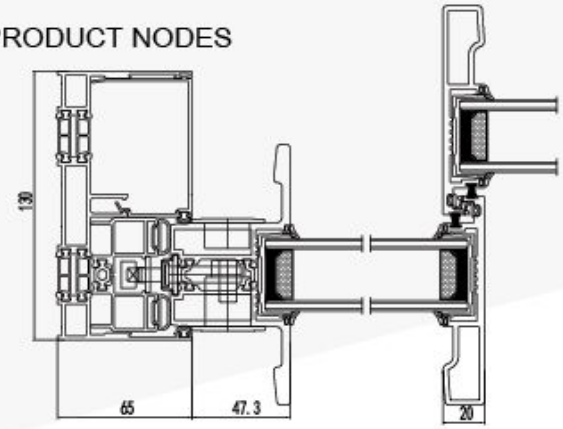
8.Efficient hidden drainage, Systematic drainage design, adapting to hidden drainage system, optimizing drainage performance, and ensuring beautiful products.

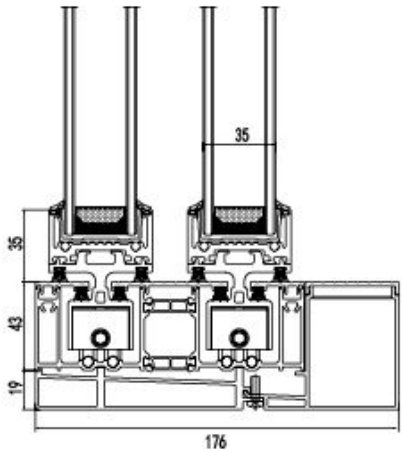
9.Max height 4500mm, Max weight 600kg

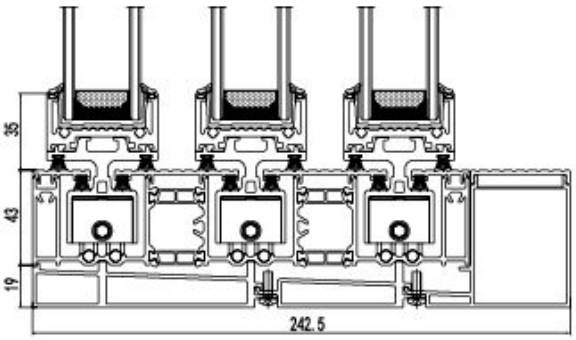
PARAMETER

wind load Grade 9	Water tightness Grade 4	Air Permeability Grade 4	Insulation Grade 4	Soundproofing Grade 4
P_3 (GB/T8478)	$\triangle P$ (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_W + C_{tr}$

PRODUCT NODES







SES 52 Casement System



High-performance Windows and Doors System

PRODUCT FEATURES

1.Depth 52mm, thickness 1.4mm and 1.7mm

2. Opening way: Outward, inward, tilt-turn window, top hung window and so on.

3.Applicated in window or door

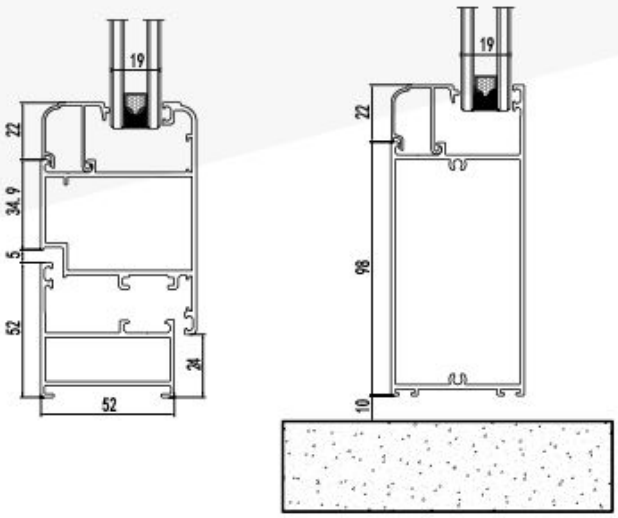
4.Optional two kinds of glass bead: curved and straight one.

5.One sash can be reached 120kg

PARAMETER

wind load Grade 9	Water tightness Grade 4	Air Permeability Grade 4	Insulation Grade 4	Soundproofing Grade 4
P_3 (GB/T8478)	$\triangle P$ (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_W + C_{tr}$

PRODUCT NODES





SEC 52 Panorama Casement Windows and Door System

High-performance Windows and Doors System

PRODUCT FEATURES

1.Depth 52mm, thickness 1.4mm and 1.7mm

2. Opening way: Outward, inward, tilt-turn window, top hung window and so on.

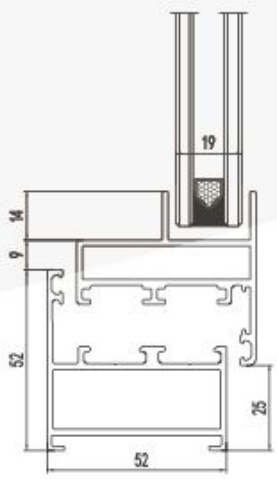
3. Appearance: Large-scale opening of openings can be achieved, allowing for a natural blend of indoor and outdoor spaces, allowing for easy conversion.

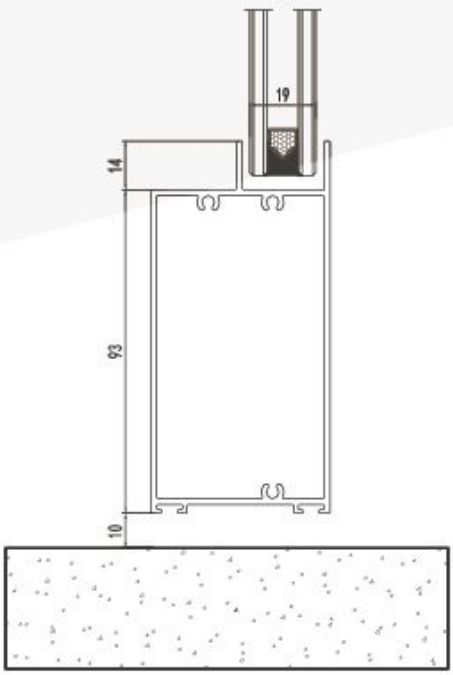
4.One sash can be reached 100kg

PARAMETER

wind load Grade 9	Water tightness Grade 6	Air Permeability Grade 6	Insulation Grade 3	Soundproofing Grade 4
P_3 (GB/T8478)	$\triangle P$ (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_w + C_{tr}$

PRODUCT NODES





SES 80N Sliding Door System



High-performance Windows and Doors System

PRODUCT FEATURES

1.Depth 130mm/2 tracks, 197mm/3tracks,. Thickness 2.0mm

2.Optional with screen and difference combination.

3.Special sliding components: Stainless steel rails, which are smooth durable for pushing and pulling;

4.Multi-points lock system

5.Hided drainage design

6.Upper grade accessories can be optional. 150kg lifting and sliding accessories.

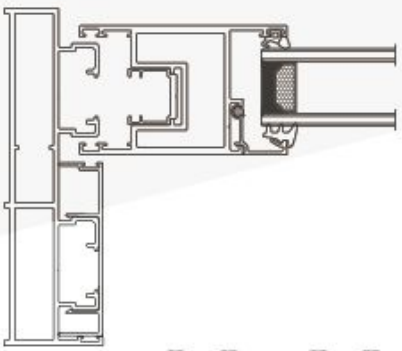
7.Glass groove 5mm+20A+5mm.

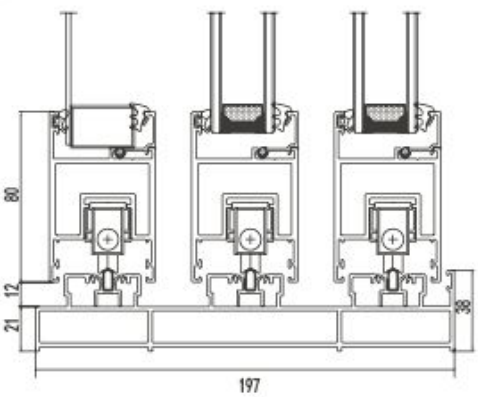
8.Max height 3500mm, max weight 200kg/sash

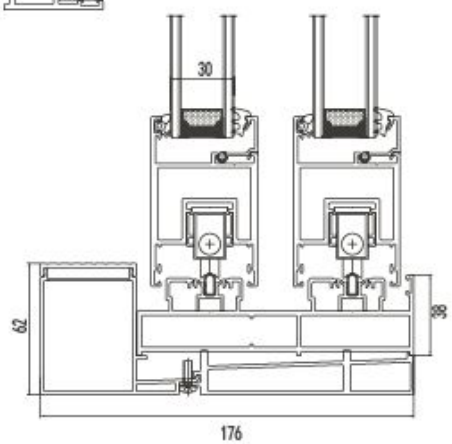
PARAMETER

wind load Grade 9	Water tightness Grade 3	Air Permeability Grade 3	Insulation Grade 3	Soundproofing Grade 4
P_3 (GB/T8478)	$\triangle P$ (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_w + C_{tr}$

PRODUCT NODES









SEF 68N Folding Door System

High-performance Windows and Doors System

PRODUCT FEATURES

1.Depth 77mm, thickness 2.0mm

2.Appearance: Large-scale opening of openings can be achieved, allowing for a natural blend of indoor and outdoor spaces, allowing for easy conversion.

3.Comfortable stainless steel double track, and special pulley kit for folding slide door, with stable and durable performance.

4.Concealed hinge system for anti-pinch hand design.

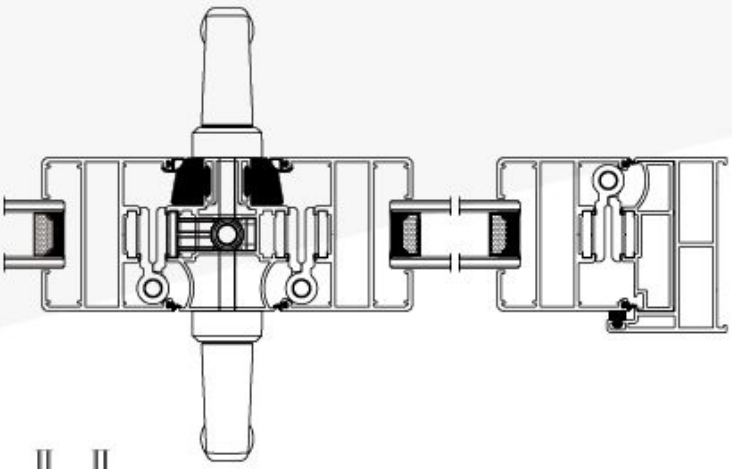
5.Safety: The opening part of the frame sash adopts an anti-pinch hand sealing design, effectively avoiding safety hazards.

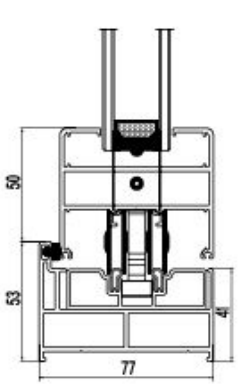
6.The max height is 3500mm, the max weight for one sash 100kg.

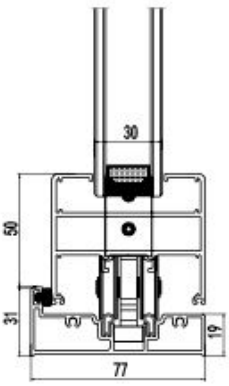
PARAMETER

wind load Grade 9	Water tightness Grade 5	Air Permeability Grade 5	Insulation Grade 3	Soundproofing Grade 5
P_3 (GB/T8478)	$\triangle P$ (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_w + C_{tr}$

PRODUCT NODES









LM75 Casement Window System

High-performance Windows and Doors System

PRODUCT FEATURES

1.Depth 75mm, thickness 2.0mm

2. wood surface can be optional,

3.Applicate in window or door

4.Optional screen and screen can be removed for cleaning.

5. Multi chamber structures for better insulation and sound insulating performance.

6.One sash can be reached 150kg with customized accessories.

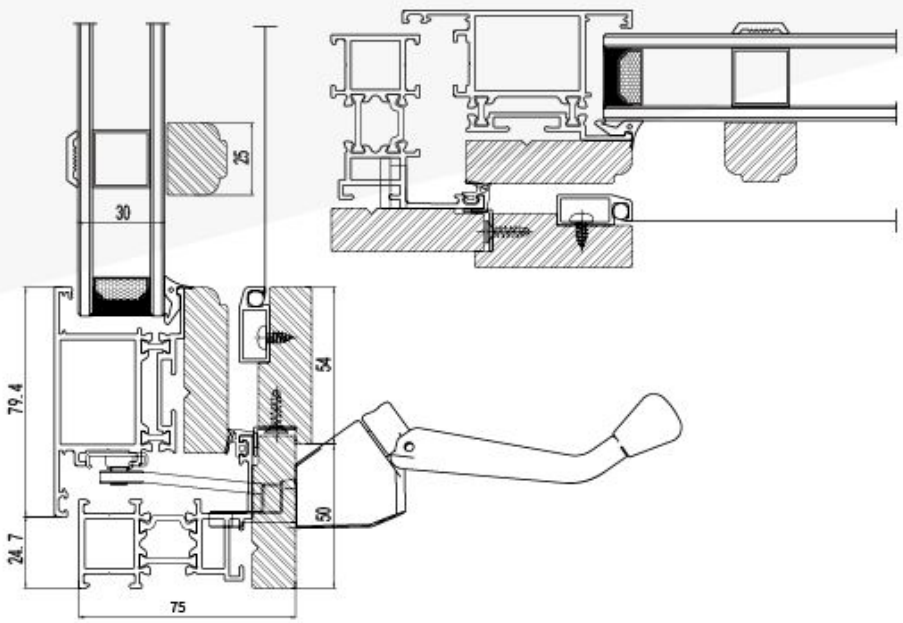
7. Opening way: Outward, inward, tilt-turn window, top hung window and so on.

8.Max height 3500mm, max weight 200kg/sash

PARAMETER

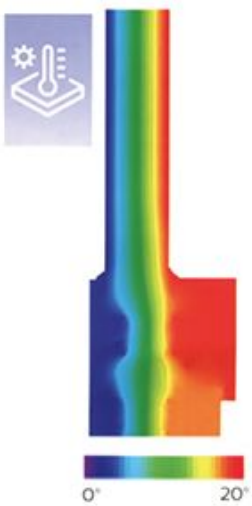
wind load Grade 9	Water tightness Grade 6	Air Permeability Grade 6	Insulation Grade 6	Soundproofing Grade 6
P_3 (GB/T8478)	$\triangle P$ (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_w + C_{tr}$

PRODUCT NODES



THERMALINSULATION

Uw=2.0-2.5w/(m².k)



LM80 Sliding Door System



High-performance Windows and Doors System

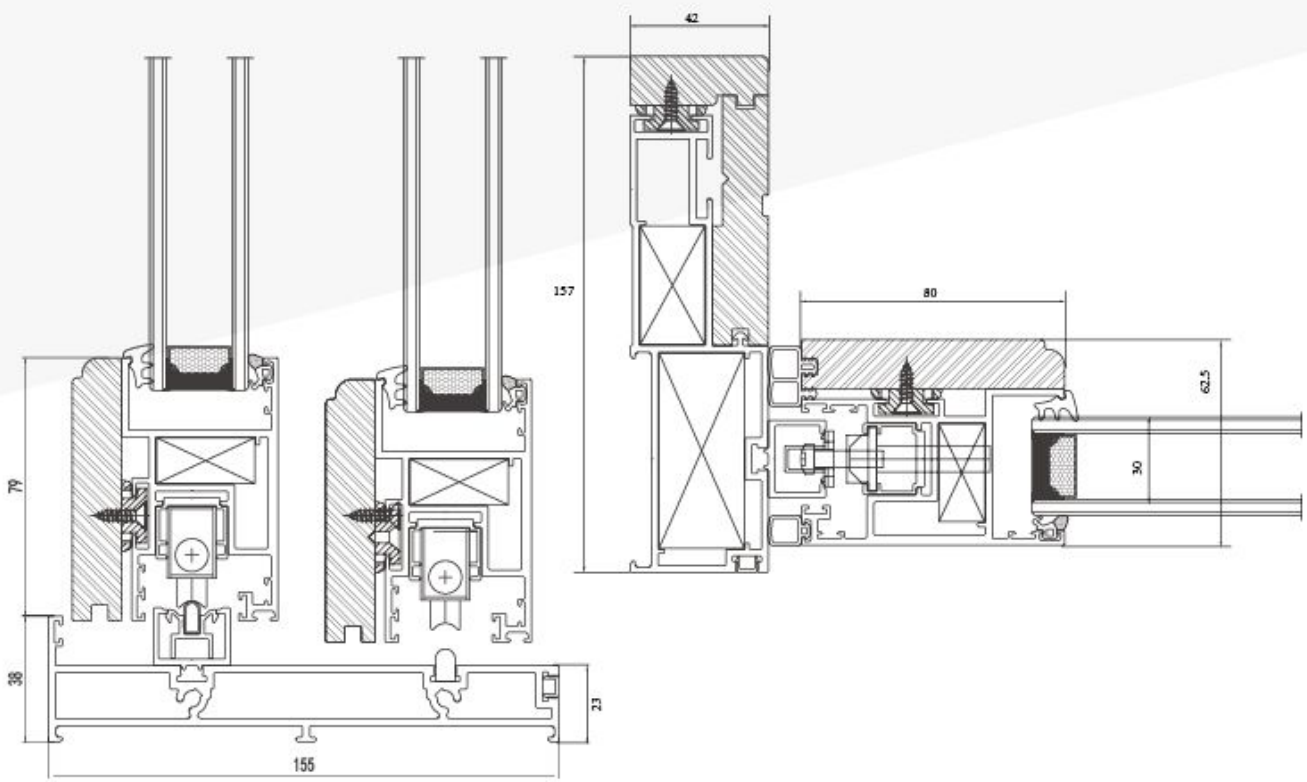
PRODUCT FEATURES

1. 2tracks with 155mm width, can be 6 tracks. Alum thickness 2.0mm
2. Wood can be option,
3. Stainless steel tracks
4. Multi-point lock
5. Lifting and sliding accessories can be choose
6. Glass groove 5mm+20A+5mm
7. Max height 3500mm, one sash can be reached 150kg

PARAMETER

wind load Grade 9	Water tightness Grade 4	Air Permeability Grade 4	Insulation Grade 3	Soundproofing Grade 4
P_3 (GB/T8478)	$\triangle P$ (GB/T8478)	q_1 / q_2 (GB/T8478)	K (GB/T8478)	$R_W + C_{tr}$

PRODUCT NODES



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