PRETTY HOUSE

CORPORATE BROCHURE

PRETTY HOUSE

Aluminum Doors And Windows

2025 PRODUCT BOOKLET

PRETTYHOUSE FACTORY

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ABOUT US

We supply high quality aluminum doors and windows with professional team for more than 25 years.

Our well-equipped facilities and excellent quality control throughout all stages of production ensure the product quality and production cycle.

Our products have passed NFRC,Energy Start,AS2047,CE certification and multiple test reports.

We can custom made to any project unique window and door designs with our professional and experienced sales & technical team.

Personalized Design

100% Customer Satisfaction

Guarantee Of Product Quality

Professional Manufacturer & Technical Team

- Production Base

- Showroom

ALUMINUM WINDOWS

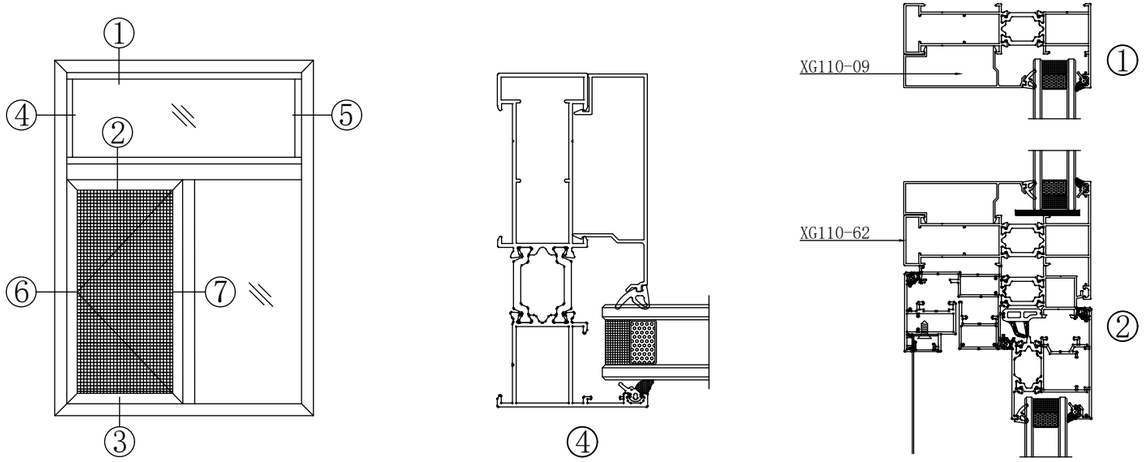
CASEMENT WINDOW/SLIDING WINDOW/FOLDING WINDOW

110 THERMAL BREAK ALUMINUM CASEMENT WINDOW

PROFILE STRUCTURE	Wall thickness: 1.4mm, frame width: 110mm
GAUZE NET	0.35-15 mesh diamond mesh
GLASS	5mm+20A+5mm
HARDWARE	Hopo Antibacterial Handle
COLOUR	Black, white, grey, coffee
OPENING WAY	Outward-opening, outward-opening top-hung Glass sash: Outward-opening Gauze fan: inward-opening
OPTIONAL ITEM	1. Optional 19A magnetic control louver 2. Optional fixed guardrails are available 3. 120*120 square tube

WATER TIGHTNESS | HEAT INSULATION | PREVENT MIST | AIR TIGHTNESS | SOUND PERFORMANCE | WIND LOAD RESISTANCE

NODE GRAPH



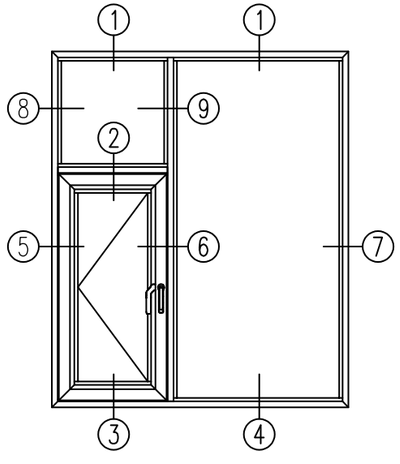
109 THERMAL BREAK ALUMINUM CASEMENT WINDOW

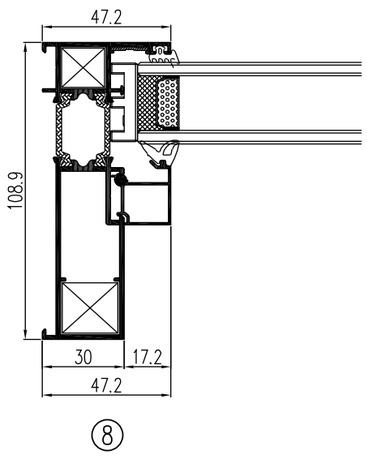
PAGE 02

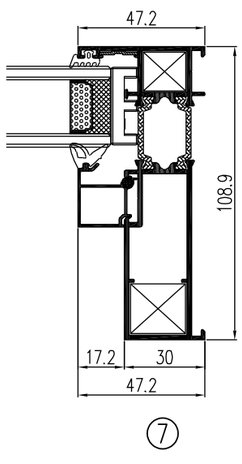
PROFILE STRUCTURE	Wall thickness: 2.0mm, frame width: 109mm
GAUZE NET	Stainless steel mesh of 0.7-11 mesh
GLASS	5mm+20A+5mm
HARDWARE	Germany WEHAG Handle
COLOUR	Black, white, grey, coffee
OPENING WAY	Outward-flat opening, top-hung Outward-open top-hung Outward-opening, inward-opening
OPTIONAL ITEM	1.Select 19A magnetic control louvers 2. Select 21A electric/light energy louvers 3. Choose password handles or key-type handles

WATER TIGHTNESS · HEAT INSULATION · PREVENT MIST · AIR TIGHTNESS · SOUND PERFORMANCE · WIND LOAD RESISTANCE

NODE GRAPH





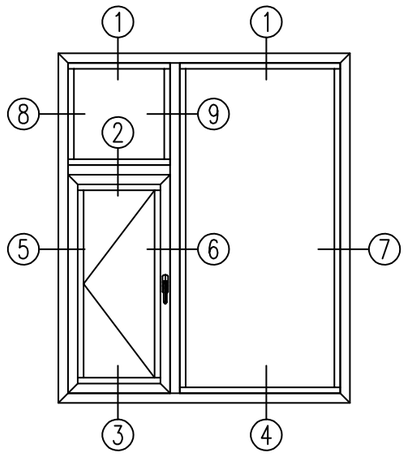


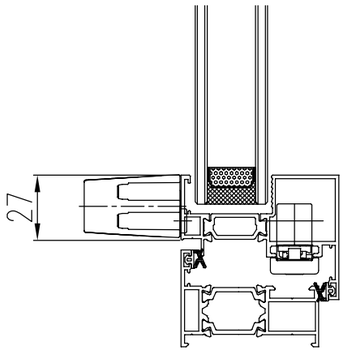
58 THERMAL BREAK ALUMINUM CASEMENT WINDOW

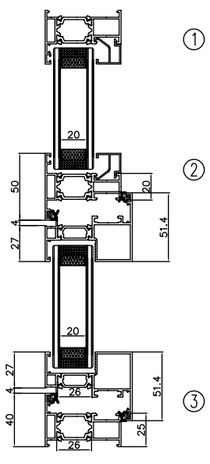
PROFILE STRUCTURE	Wall thickness: 1.4mm, frame width: 56.9mm
GAUZE NET	no
GLASS	5mm+20A+5mm
HARDWARE	Hopo Antibacterial Handle
COLOUR	Black, white, grey, coffee
OPENING WAY	Outward-opening, top-hung Outward-opening top-hung Outward-opening
OPTIONAL ITEM	1.Select 19A magnetic control louvers 2. Select 21A electric/light energy louvers 3. Select limiters/automatic locking systems

WATER TIGHTNESS | HEAT INSULATION | PREVENT MIST | AIR TIGHTNESS | SOUND PERFORMANCE | WIND LOAD RESISTANCE

NODE GRAPH





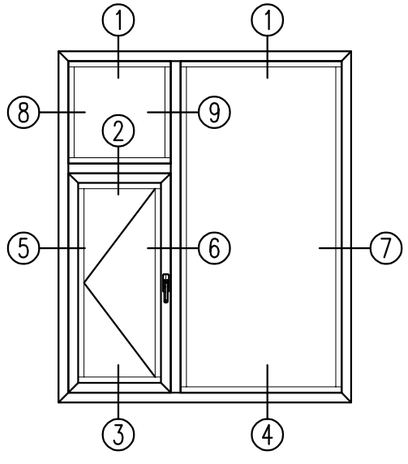


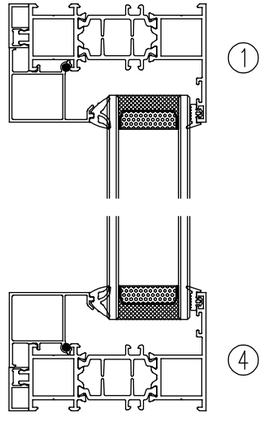
E8 THERMAL BREAK ALUMINUM CASEMENT WINDOW

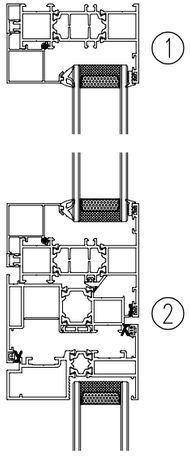
PROFILE STRUCTURE	Wall thickness: 1.8mm, frame width: 88mm
GAUZE NET	Black mesh/Mesh material imported PP
GLASS	5mm+27A+5mm
HARDWARE	Germany WEHAG Handle
COLOUR	Black, white, grey, coffee
OPENING WAY	Outward-opening and overhanging Glass sash: Outward-opening
OPTIONAL ITEM	1. Select 26A magnetic control louvers 2. Select 27A electric/light energy louvers 3. Select a limiter

WATER TIGHTNESS · HEAT INSULATION · PREVENT MIST · AIR TIGHTNESS · SOUND PERFORMANCE · WIND LOAD RESISTANCE

NODE GRAPH





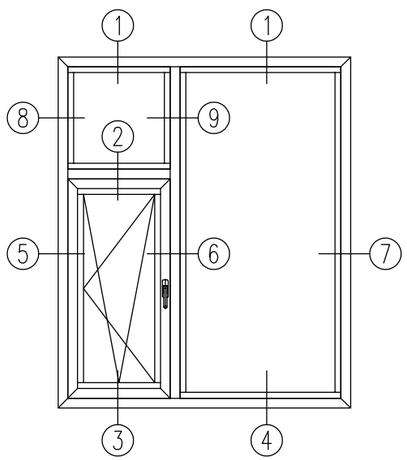


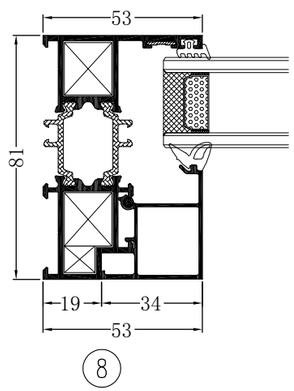
82 THERMAL BREAK ALUMINUM CASEMENT WINDOW

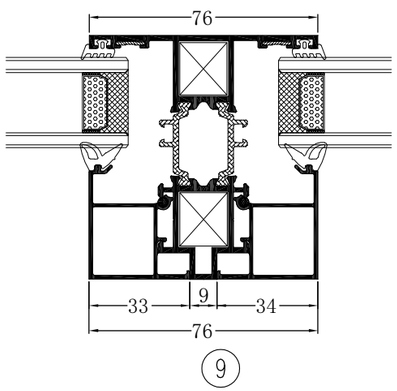
PROFILE STRUCTURE	Wall thickness: 1.6mm, frame width: 81mm
GAUZE NET	0.35-15 mesh diamond mesh
GLASS	5mm+20A+5mm
HARDWARE	Hopo Antibacterial Handle
COLOUR	Black, white, grey, coffee
OPENING WAY	Inward opening, inward tilting, inward opening Gauze fan: Inward-opening
OPTIONAL ITEM	1. Optional 19A magnetic control louver 2. Optional hardware inward-opening Windows 3. Optional Siglia accessories are available

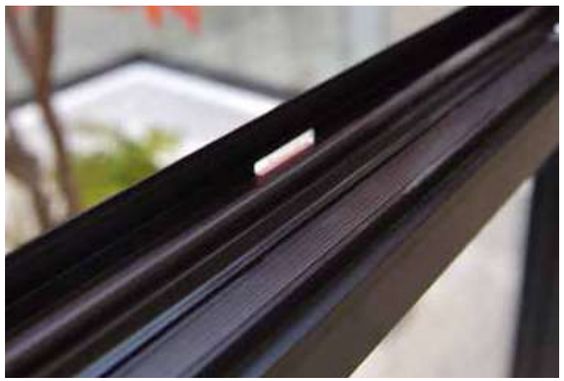
WATER TIGHTNESS | HEAT INSULATION | PREVENT MIST | AIR TIGHTNESS | SOUND PERFORMANCE | WIND LOAD RESISTANCE

NODE GRAPH







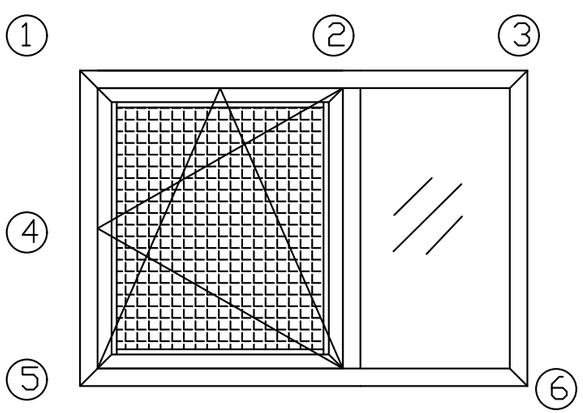


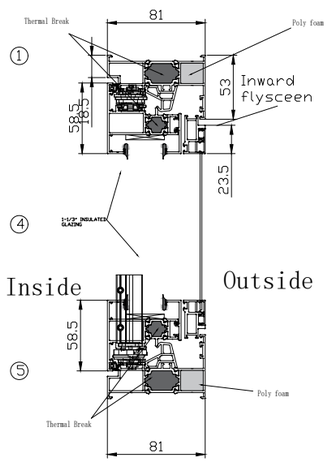
82 THERMAL BREAK ALUMINUM CASEMENT WINDOW

PROFILE STRUCTURE	Wall thickness: 1.6mm, frame width: 81mm
GAUZE NET	0.35-15 mesh diamond mesh
GLASS	5mm+20A+5mm
HARDWARE	Hopo Antibacterial Handle
COLOUR	Black, white, grey, coffee
OPENING WAY	Inward opening, inward tilting, inward opening Gauze fan: Inward-opening
OPTIONAL ITEM	1. Optional 19A magnetic control louver 2. Optional hardware inward-opening Windows 3. Optional Siglia accessories are available

WATER TIGHTNESS | HEAT INSULATION | PREVENT MIST | AIR TIGHTNESS | SOUND PERFORMANCE | WIND LOAD RESISTANCE

NODE GRAPH



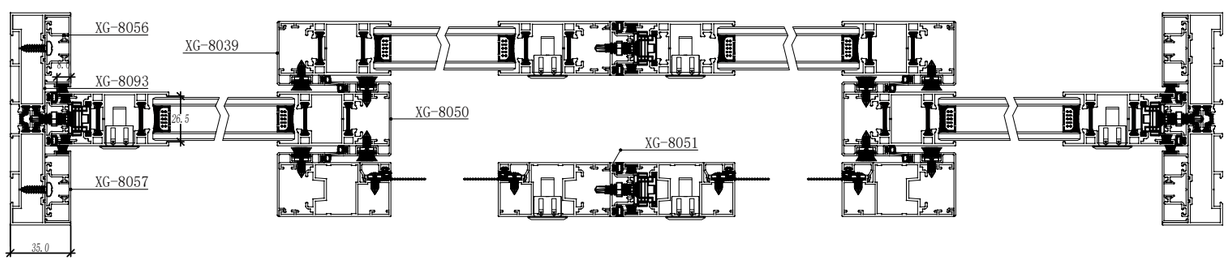


XG80-120 THERMAL BREAK ALUMINUM SLIDING WINDOW

PROFILE STRUCTURE	Wall thickness: 1.4mm, frame width: 80-120mm
GAUZE NET	Three-track push-pull diamond net
GLASS	5mm+12A+5mm
HARDWARE	Bogo Handle
COLOUR	Black, white, grey, coffee
OPENING WAY	2 tracks and 2 sliding fans 2 tracks and 4 sliding fans 3-track 3-fan push-pull, 3-track 6-fan push-pull
OPTIONAL ITEM	1. Optional 16A magnetic control louver

WATER TIGHTNESS · HEAT INSULATION · PREVENT MIST · AIR TIGHTNESS · SOUND PERFORMANCE · WIND LOAD RESISTANCE

NODE GRAPH

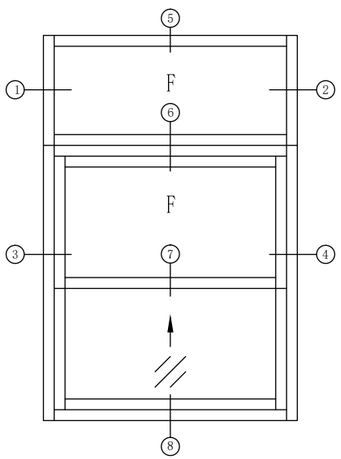


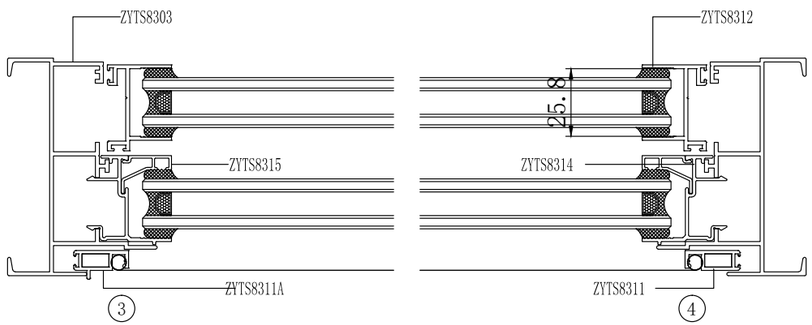
83 AMERICAN-STYLE SLIDING WINDOWS ALUMINUM WINDOW

PROFILE STRUCTURE	Wall thickness: 1.4mm, frame width: 56.9mm
GAUZE NET	no
GLASS	5mm+9A+5mm
HARDWARE	Hopo Antibacterial Handle
COLOUR	Black, white, grey, coffee
OPENING WAY	Glass fan: Outward-opening, top-hanging Outward-opening and overhanging Gauze fan: Outward-opening
OPTIONAL ITEM	1.Select 19A magnetic control louvers 2. Select 21A electric/light energy louvers 3. Choose password handles or key-type handles

WATER TIGHTNESS | HEAT INSULATION | PREVENT MIST | AIR TIGHTNESS | SOUND PERFORMANCE | WIND LOAD RESISTANCE

NODE GRAPH



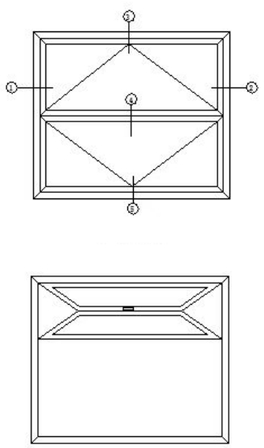


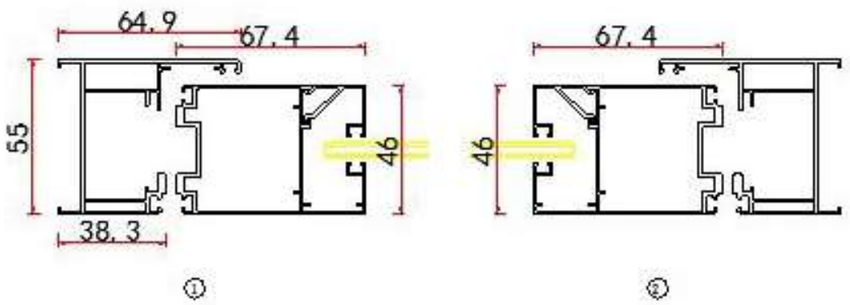
55 HEAVY-DUTY ALUMINUM FOLDING WINDOW

PROFILE STRUCTURE	Wall thickness: 1.4mm, frame width: 55mm
GAUZE NET	no
GLASS	5mm+18A+5mm
HARDWARE	GUVIKE
COLOUR	Black, white, grey, coffee
OPENING WAY	Outward-opening flat, Outward-opening top-hung Top-hung, Gauze fan: Inward-opening
OPTIONAL ITEM	1. Optional 19A magnetic control louvers

WATER TIGHTNESS · HEAT INSULATION · PREVENT MIST · AIR TIGHTNESS · SOUND PERFORMANCE · WIND LOAD RESISTANCE

NODE GRAPH



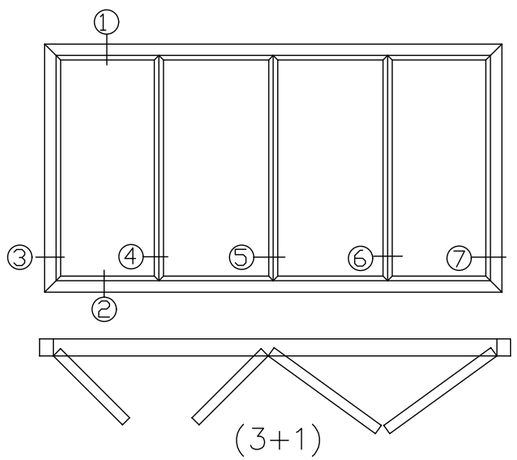


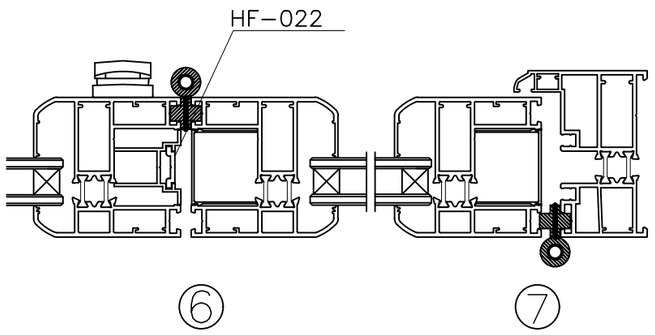
75 THERMAL BREAK ALUMINUM FOLDING WINDOW

PROFILE STRUCTURE	Wall thickness: 2.0mm, frame width: 75mm
GAUZE NET	no
GLASS	5mm+20A+5mm
HARDWARE	VOLLSUN
COLOUR	Black, white, grey, coffee
OPENING WAY	Fold left and right Inward folding/outward folding of the glass fan
OPTIONAL ITEM	1. Optional telescopic mesh. 2. Optional 20A magnetic control louvers. 3. Equipped with broken bridge high rails.

WATER TIGHTNESS | HEAT INSULATION | PREVENT MIST | AIR TIGHTNESS | SOUND PERFORMANCE | WIND LOAD RESISTANCE

NODE GRAPH





ALUMINUM DOORS

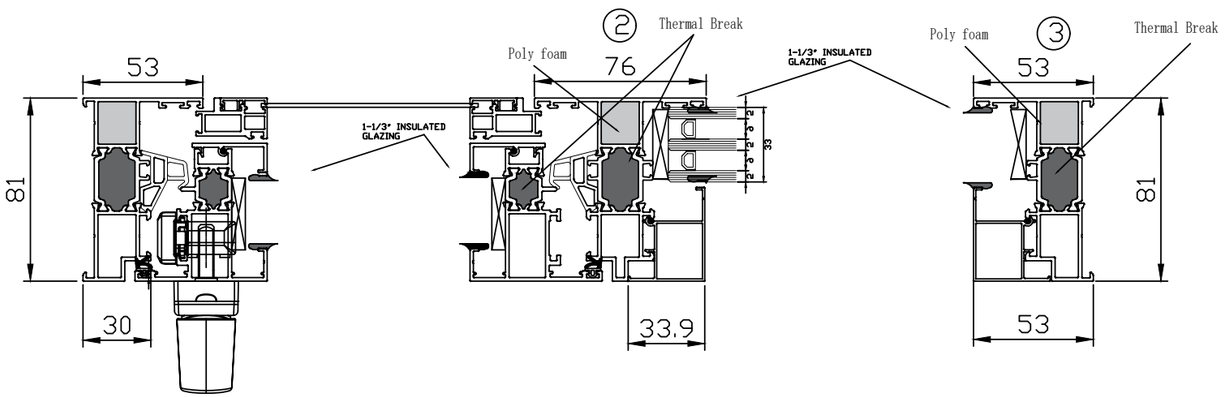
FRENCH DOOR/SLIDING DOOR/BOLDING DOOR

82 THERMAL BREAK ALUMINUM FRENCH DOOR

PROFILE STRUCTURE	Wall thickness: 1.6mm, frame width: 81mm
GAUZE NET	0.35-15 mesh diamond mesh
GLASS	5mm+20A+5mm
HARDWARE	Hopo Antibacterial Handle
COLOUR	Black, white, grey, coffee
OPENING WAY	Glass fan: opens inwards and tilts inwards opens inwards Gauze fan: inward-opening
OPTIONAL ITEM	1. Optional 19A magnetic control louver 2. Select and match Good Bo hardware 3. Optional SIEGENIA Parts

WATER TIGHTNESS | HEAT INSULATION | PREVENT MIST | AIR TIGHTNESS | SOUND PERFORMANCE | WIND LOAD RESISTANCE

NODE GRAPH

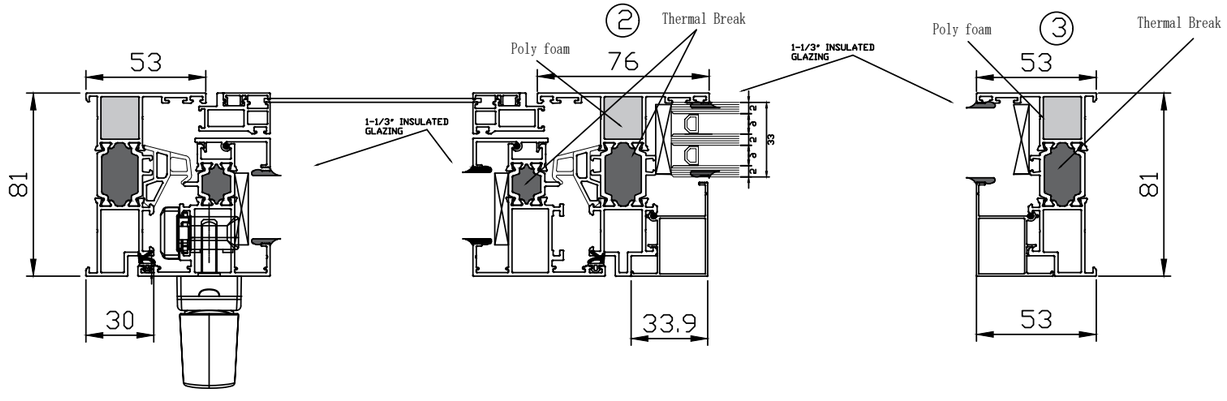


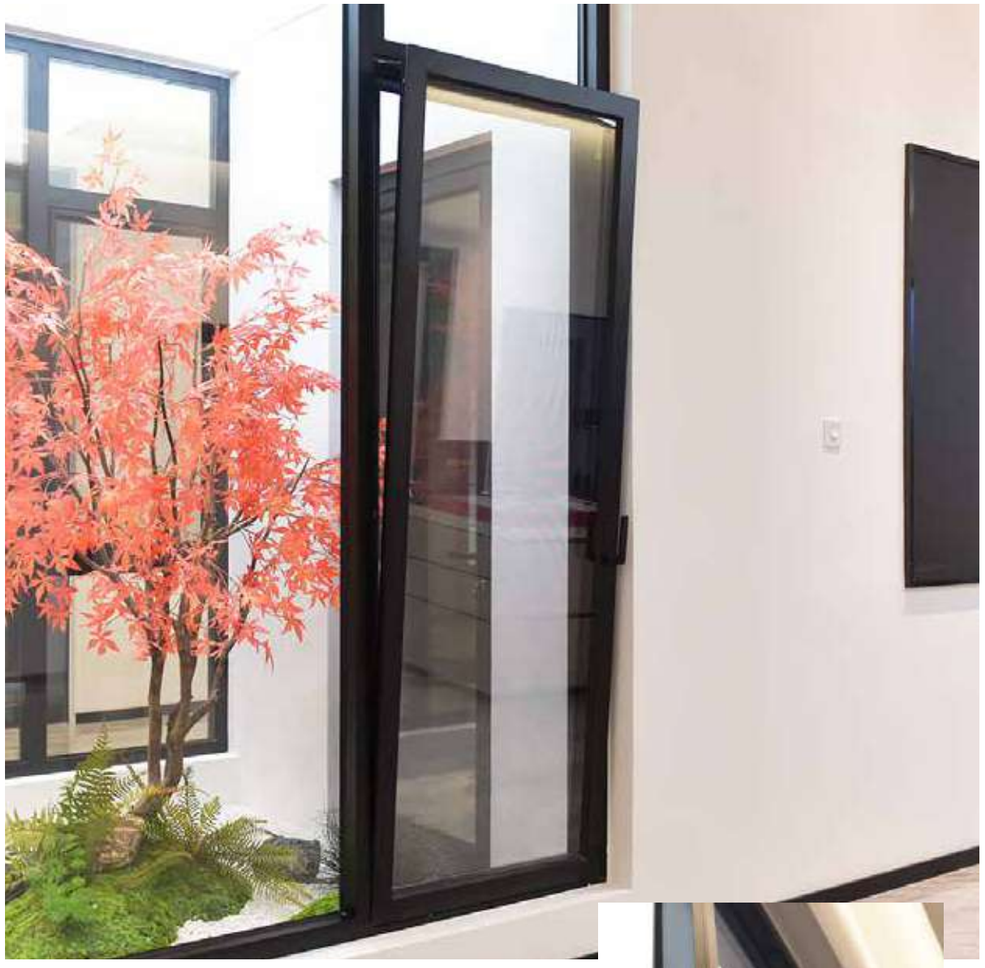
82 THERMAL BREAK ALUMINUM FRENCH DOOR

PROFILE STRUCTURE	Wall thickness: 1.6mm, frame width: 81mm
GAUZE NET	0.35-15 mesh diamond mesh
GLASS	5mm+20A+5mm
HARDWARE	Hopo Antibacterial Handle
COLOUR	Black, white, grey, coffee
OPENING WAY	Glass fan: opens inwards and tilts inwards opens inwards Gauze fan: inward-opening
OPTIONAL ITEM	1. Optional 19A magnetic control louver 2. Select and match Good Bo hardware 3. Optional SIEGENIA Parts

WATER TIGHTNESS · HEAT INSULATION · PREVENT MIST · AIR TIGHTNESS · SOUND PERFORMANCE · WIND LOAD RESISTANCE

NODE GRAPH





109 THERMAL BREAK ALUMINUM FRENCH DOOR

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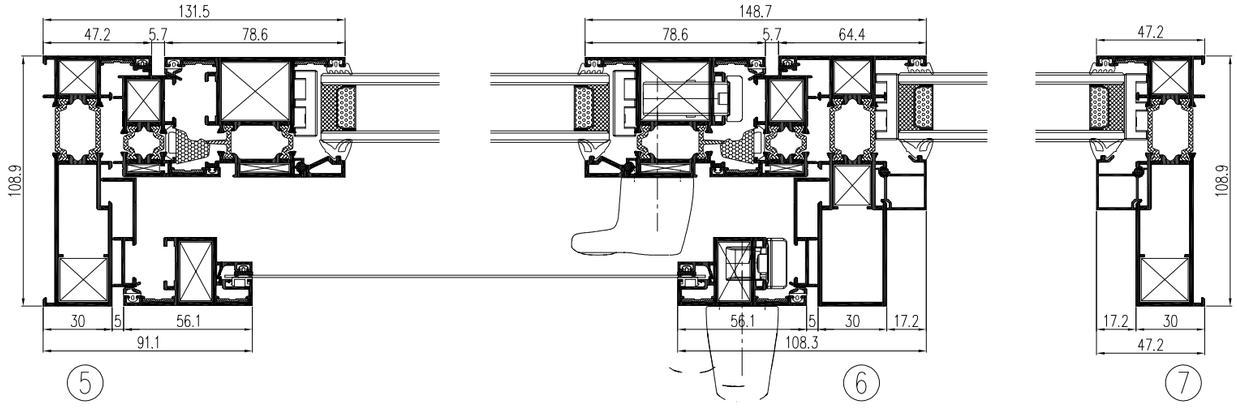
PROFILE STRUCTURE	Wall thickness: 1.8mm Frame width: 109mm
GAUZE NET	Stainless steel mesh of 0.7-11 mesh
GLASS	5mm+20A+5mm
HARDWARE	Germany WEHAG Handle
COLOUR	Black, white, grey, coffee
OPENING WAY	Single door opening Outward opening Inward opening
OPTIONAL ITEM	Select 19A magnetic control louvers 2. Select 21A electric/light energy louvers 3. Select a fiber mesh of 0.125-48 mesh

WATER TIGHTNESS · HEAT INSULATION · PREVENT MIST · AIR TIGHTNESS · SOUND PERFORMANCE · WIND LOAD RESISTANCE

NODE GRAPH



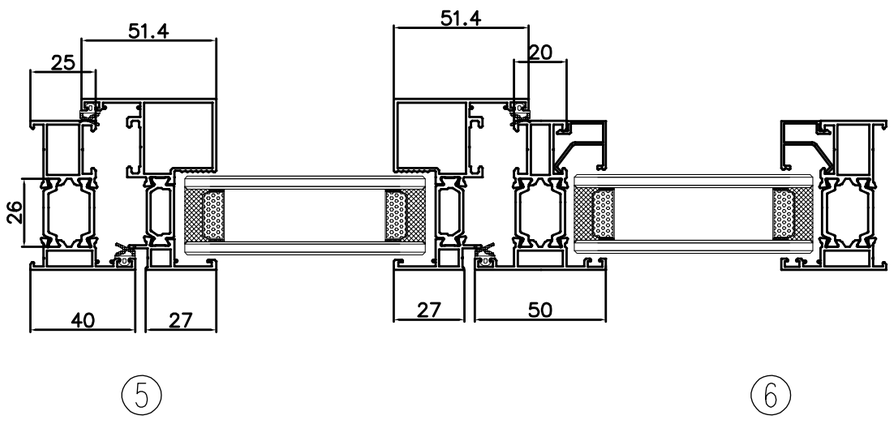
58 THERMAL BREAK ALUMINUM FRENCH DOOR

PAGE 12

PROFILE STRUCTURE	Wall thickness: 1.4mm Frame width: 56.9mm
GAUZE NET	no
GLASS	5mm+20A+5mm
HARDWARE	Hardware accessories
COLOUR	Black, white, grey, coffee
OPENING WAY	Single door, double door Mother-child gate Outward opening
OPTIONAL ITEM	1. Select 19A magnetic control louvers 2. Select 21A electric/light energy louvers 3. Selection Hopo Antibacterial Handle

WATER TIGHTNESS | HEAT INSULATION | PREVENT MIST | AIR TIGHTNESS | SOUND PERFORMANCE | WIND LOAD RESISTANCE

NODE GRAPH



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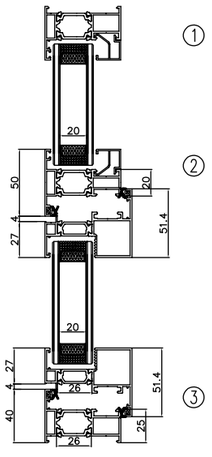

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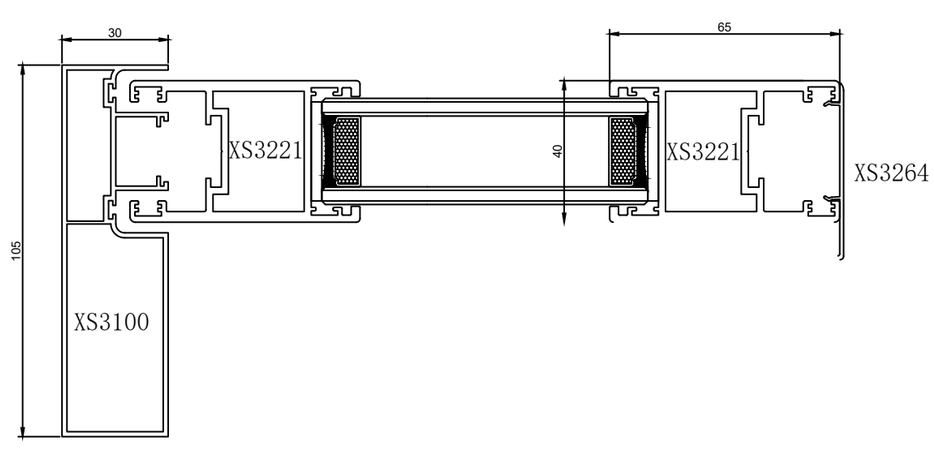
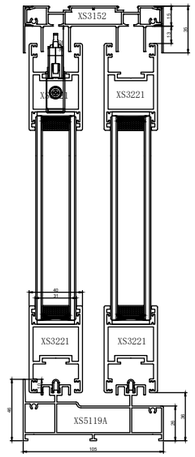
65 THERMAL BREAK ALUMINUM FRENCH DOOR

PROFILE STRUCTURE	Wall thickness: 1.8mm, frame width:65mm
GAUZE NET	no
GLASS	5mm+20A+5mm
HARDWARE	GUVIKE
COLOUR	Black, white, grey, coffee
OPENING WAY	Outwardly open and flat, upward suspended Outward-opening and top-hung, double opening
OPTIONAL ITEM	1. Standard handle: Guvik 2. Standard hinge: Guvik 3. Standard lock point and lock seat: Guvik

WATER TIGHTNESS | HEAT INSULATION | PREVENT MIST | AIR TIGHTNESS | SOUND PERFORMANCE | WIND LOAD RESISTANCE

NODE GRAPH



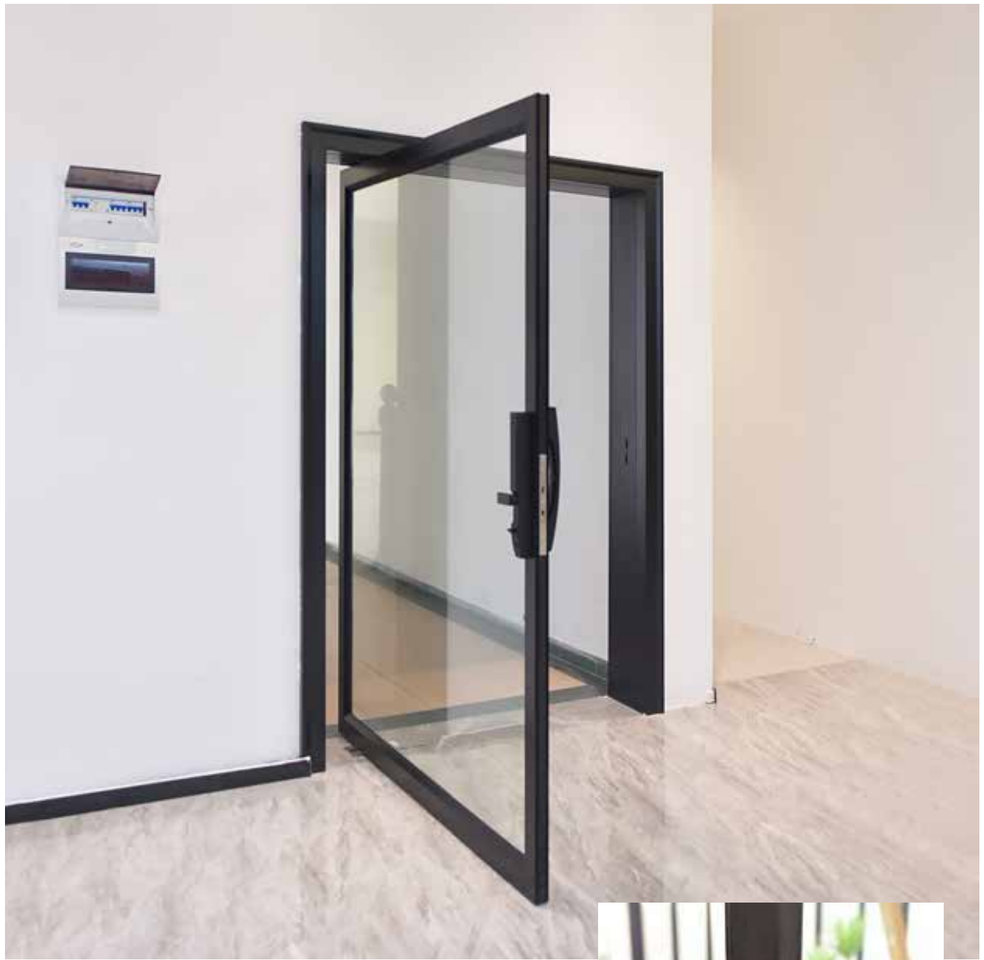


RETRO IRON DOOR

PROFILE STRUCTURE	Wall thickness: 1.4mm, frame width: 56.9mm
GAUZE NET	no
GLASS	5mm+20A+5mm
HARDWARE	Hopo Antibacterial Handle
COLOUR	Black, white, grey, coffee
OPENING WAY	Glass fan: Outward-opening, top-hanging Outward-opening and overhanging Gauze fan: Outward-opening
OPTIONAL ITEM	1.Select 19A magnetic control louvers 2. Select 21A electric/light energy louvers 3. Choose password handles or key-type handles

WATER TIGHTNESS | HEAT INSULATION | PREVENT MIST | AIR TIGHTNESS | SOUND PERFORMANCE | WIND LOAD RESISTANCE

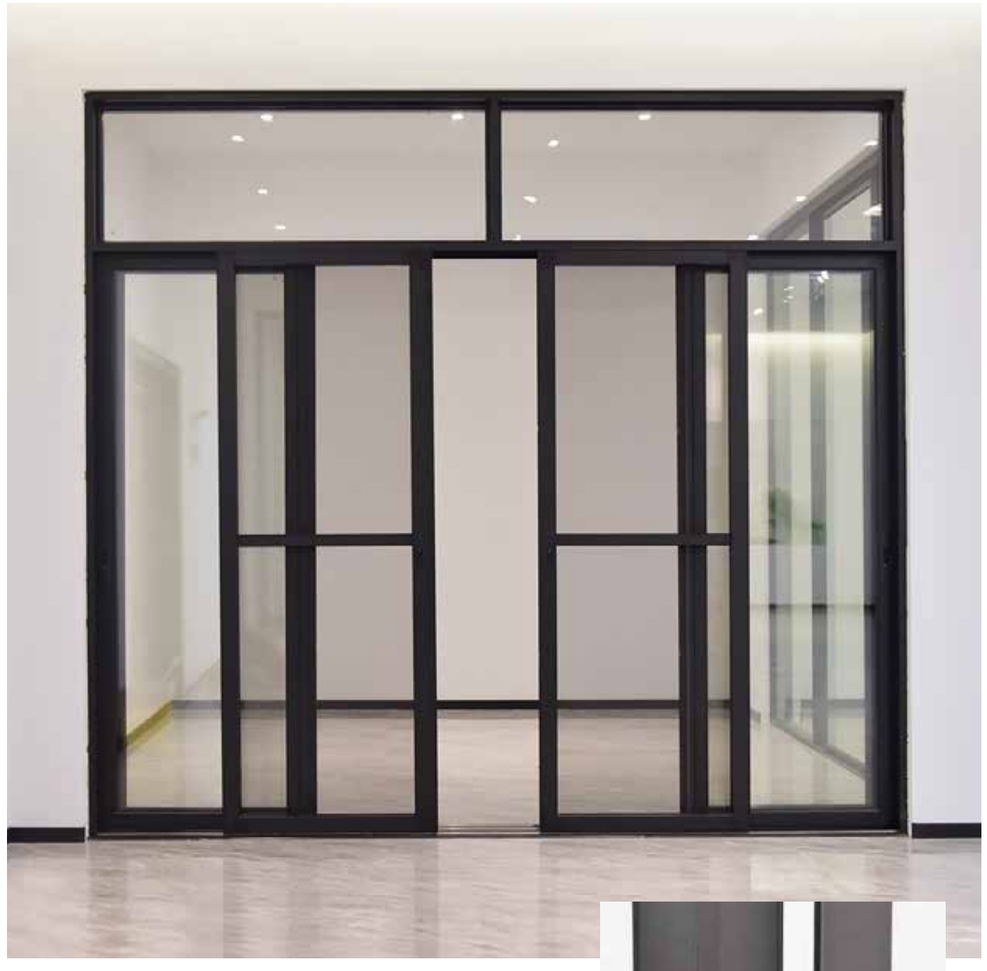
NODE GRAPH



188 - 68 THERMAL BREAK ALUMINUM SLIDING DOOR

PROFILE STRUCTURE	Wall thickness: 1.4mm, frame width: 125-188mm
GAUZE NET	Three-track push-pull diamond net
GLASS	5mm+20A+5mm
HARDWARE	Bogo Handle
COLOUR	Black, white, grey, coffee
OPENING WAY	2 tracks and 2 sliding fans, 2 tracks and 4 sliding fans 3-track 3-fan push-pull, 3-track 6-fan push-pull 3 tracks and 2 fans with sliding yarns, 3 tracks and 4 fans with sliding yarns
OPTIONAL ITEM	1. Standard equipped with Bogo double-sided one-character lock 2. Magnetic control louvers are optional

WATER TIGHTNESS | HEAT INSULATION | PREVENT MIST | AIR TIGHTNESS | SOUND PERFORMANCE | WIND LOAD RESISTANCE



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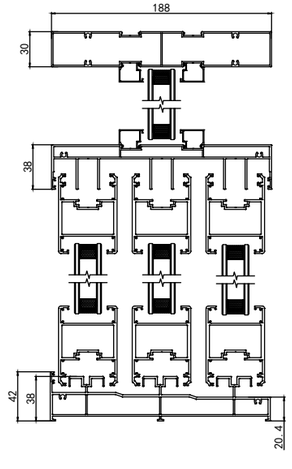
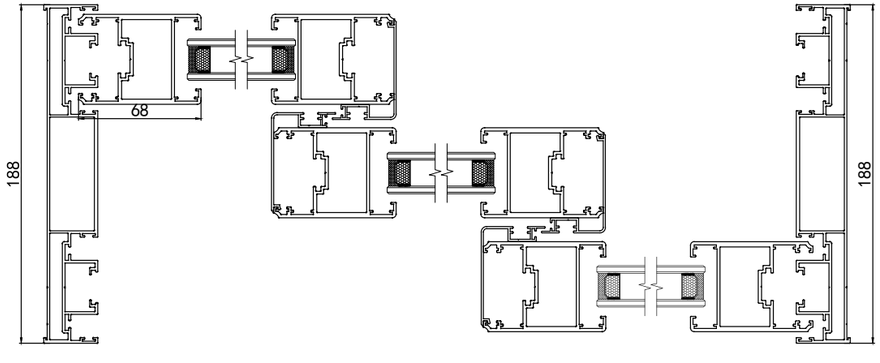




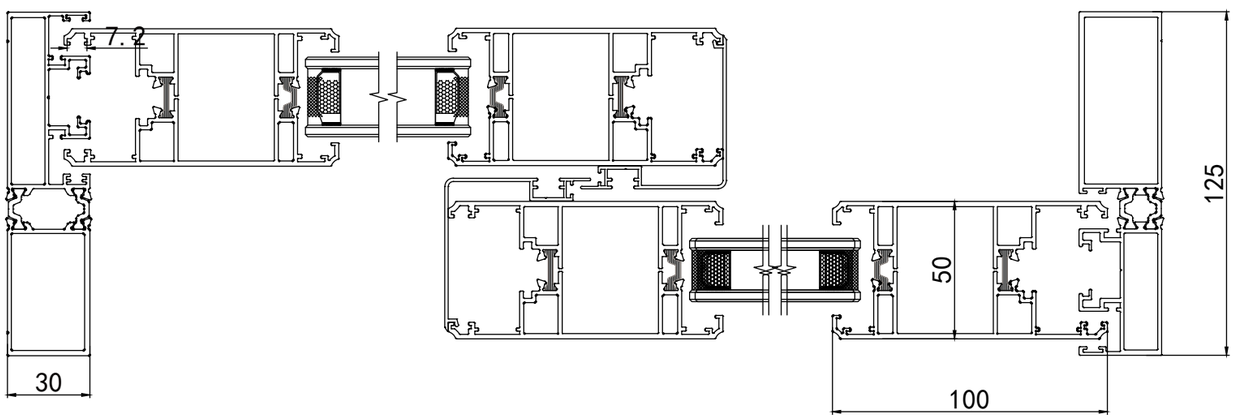
125 - 188 - 100 THERMAL BREAK ALUMINUM SLIDING DOOR

PAGE 16

PROFILE STRUCTURE	Wall thickness: 2.0mm, frame width: 125-188mm
GAUZE NET	no
GLASS	5mm+20A+5mm
HARDWARE	Bogo Handle
COLOUR	Black, white, grey, coffee
OPENING WAY	2 tracks and 2 fans push-pull 2 tracks and 4 sliding fans
OPTIONAL ITEM	1. German SIEGENIA Hardware 2. Stainless steel single-hook two-point lock seat 3. 19A magnetic control louver

WATER TIGHTNESS | HEAT INSULATION | PREVENT MIST | AIR TIGHTNESS | SOUND PERFORMANCE | WIND LOAD RESISTANCE

NODE GRAPH

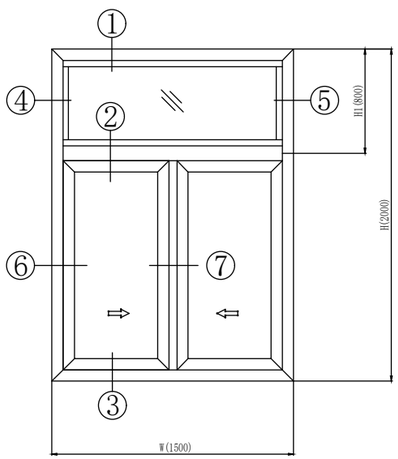


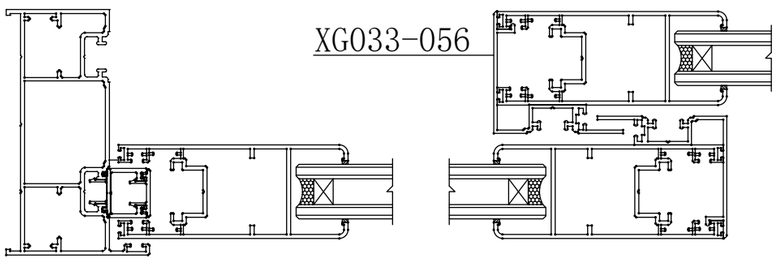
80 - 126 THERMAL BREAK ALUMINUM SLIDING DOOR

PROFILE STRUCTURE	Wall thickness: 1.4mm, frame width: 80-126mm
GAUZE NET	Three-track push-pull diamond net
GLASS	5mm+9A+5mm
HARDWARE	Bogo Handle
COLOUR	Black, white, grey, coffee
OPENING WAY	2-track 2-fan push-pull, 2-track 4-fan push-pull 3-track 3-fan push-pull, 3-track 6-fan push-pull
OPTIONAL ITEM	1. Optional Australian standard handle lock 2. Optional installation wings 3. Optional Baogao handles

WATER TIGHTNESS | HEAT INSULATION | PREVENT MIST | AIR TIGHTNESS | SOUND PERFORMANCE | WIND LOAD RESISTANCE

NODE GRAPH





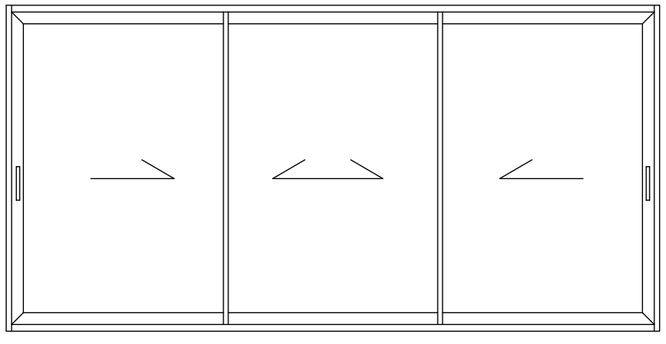
150 THERMAL BREAK ALUMINUM SLIDING DOOR

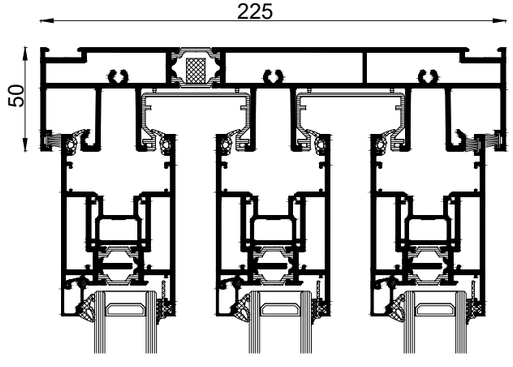
PAGE 18

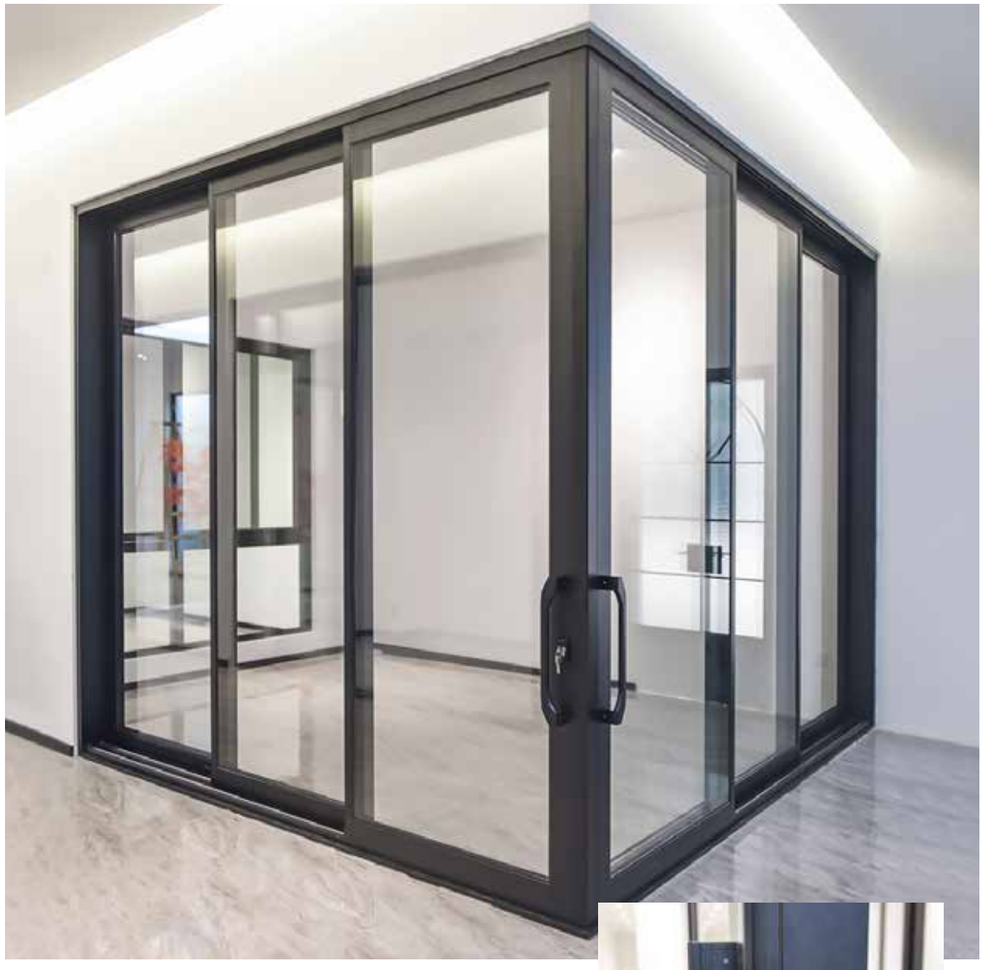
PROFILE STRUCTURE	Wall thickness: 2.2mm, frame width: 150-225-300mm
GAUZE NET	no
GLASS	5mm+25A+5mm
HARDWARE	Bogo Handle
COLOUR	Black, white, grey, coffee
OPENING WAY	2-track 2-fan push-pull, 2-track 4-fan push-pull 3-track 3-fan push-pull
OPTIONAL ITEM	1. SIEGENIA Parts Germany 2. Single-hook two-point locking point lock seat 3. Optional magnetic control louvers.

WATER TIGHTNESS | HEAT INSULATION | PREVENT MIST | AIR TIGHTNESS | SOUND PERFORMANCE | WIND LOAD RESISTANCE

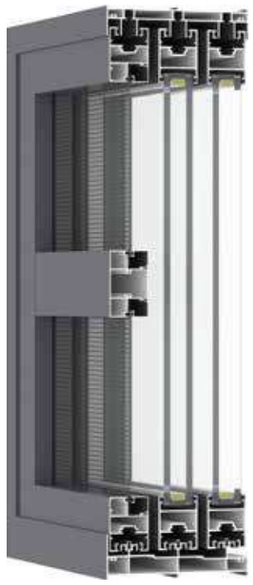
NODE GRAPH







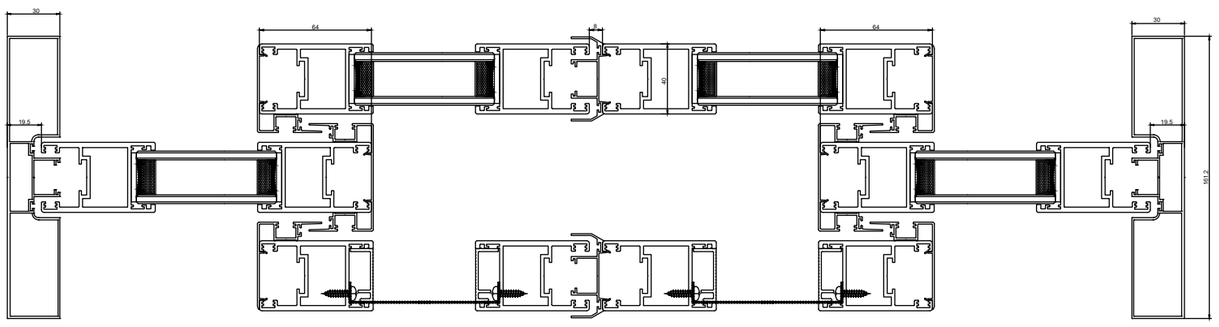
65 THERMAL BREAK ALUMINUM FOLDING DOOR



PROFILE STRUCTURE	Wall thickness: 1.8mm, frame width: 65mm
GAUZE NET	no
GLASS	5mm+20A+5mm
HARDWARE	GUVIKE
COLOUR	Black, white, grey, coffee
OPENING WAY	Fold left and right Inner folding/outer folding
OPTIONAL ITEM	1.Select 19A magnetic control louvers 2. Select 21A electric/light energy louvers 3. Choose password handles or key-type handles

WATER TIGHTNESS | HEAT INSULATION | PREVENT MIST | AIR TIGHTNESS | SOUND PERFORMANCE | WIND LOAD RESISTANCE

NODE GRAPH



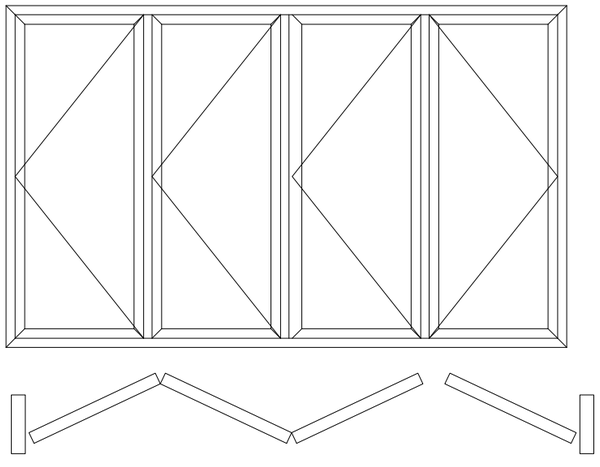
80 THERMAL BREAK ALUMINUM FOLDING DOOR

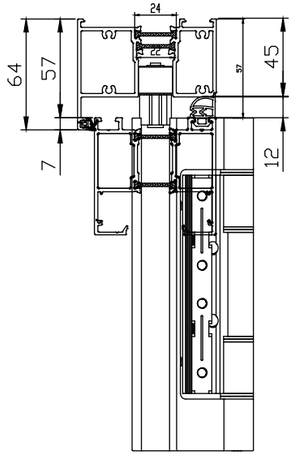
PAGE 20

PROFILE STRUCTURE	Wall thickness: 2.0mm, frame width: 80mm
GAUZE NET	no
GLASS	5mm+18A+5mm
HARDWARE	ELANG Handle
COLOUR	Black, white, grey, coffee
OPENING WAY	Fold left and right Inner folding/outer folding
OPTIONAL ITEM	1. Optional retractable screen mesh. 2. Optional magnetic control louvers. 3. Optional CMECH Handle

WATER TIGHTNESS | HEAT INSULATION | PREVENT MIST | AIR TIGHTNESS | SOUND PERFORMANCE | WIND LOAD RESISTANCE

NODE GRAPH





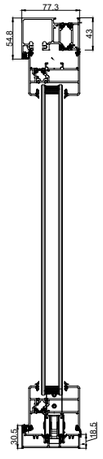
68 THERMAL BREAK ALUMINUM FOLDING DOOR

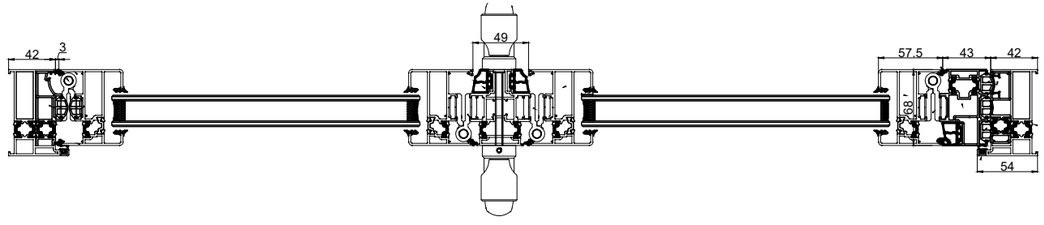
PAGE 21

PROFILE STRUCTURE	Wall thickness: 1.9mm, frame width: 77.3mm
GAUZE NET	no
GLASS	5mm+27A+5mm
HARDWARE	VOLLSUN
COLOUR	Black, white, grey, coffee
OPENING WAY	Fold left and right Inner folding/outer folding
OPTIONAL ITEM	1. Optional retractable screen mesh. 2. Select KSBG hardware as an option. 3. Optional magnetic control louvers.

WATER TIGHTNESS | HEAT INSULATION | PREVENT MIST | AIR TIGHTNESS | SOUND PERFORMANCE | WIND LOAD RESISTANCE

NODE GRAPH





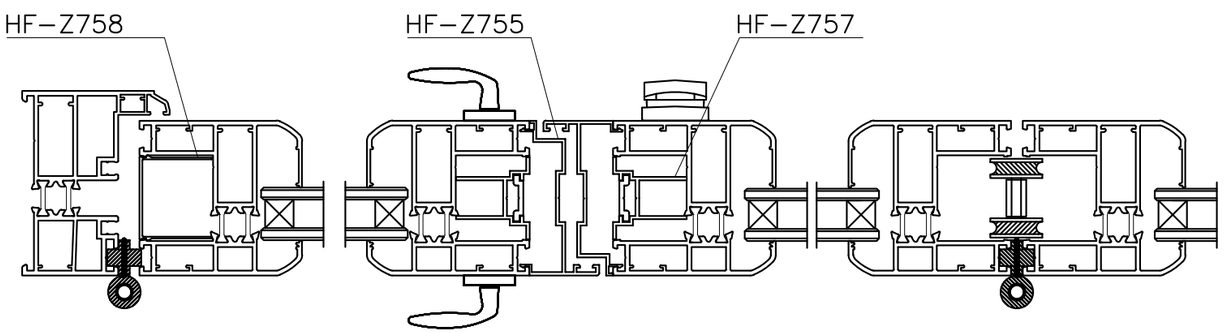
75 THERMAL BREAK ALUMINUM FOLDING DOOR

PAGE 22

PROFILE STRUCTURE	Wall thickness: 2.0mm, frame width: 75mm
GAUZE NET	no
GLASS	5mm+20A+5mm
HARDWARE	VOLLSUN
COLOUR	Black, white, grey, coffee
OPENING WAY	Fold left and right Inner folding/outer folding
OPTIONAL ITEM	1. Optional telescopic mesh. 2. Optional 20A magnetic control louvers. 3. Standard configuration Thermal break high rail.

WATER TIGHTNESS | HEAT INSULATION | PREVENT MIST | AIR TIGHTNESS | SOUND PERFORMANCE | WIND LOAD RESISTANCE

NODE GRAPH



Surface treatment :
Powder coated, Electrophoresis. PVDF, Anodizing, or wood color Other colors or crafts can contact us for your custom.

PROFILE COLOR CHOICE

Standard Color

Black

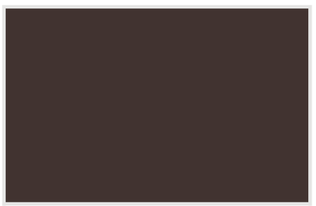
Light ink grey

Dark autumn coffee

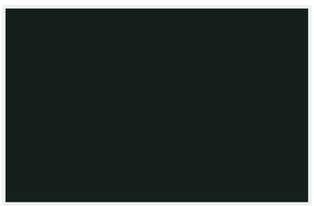
White

Customized color

Sand Grey



Light Coffee



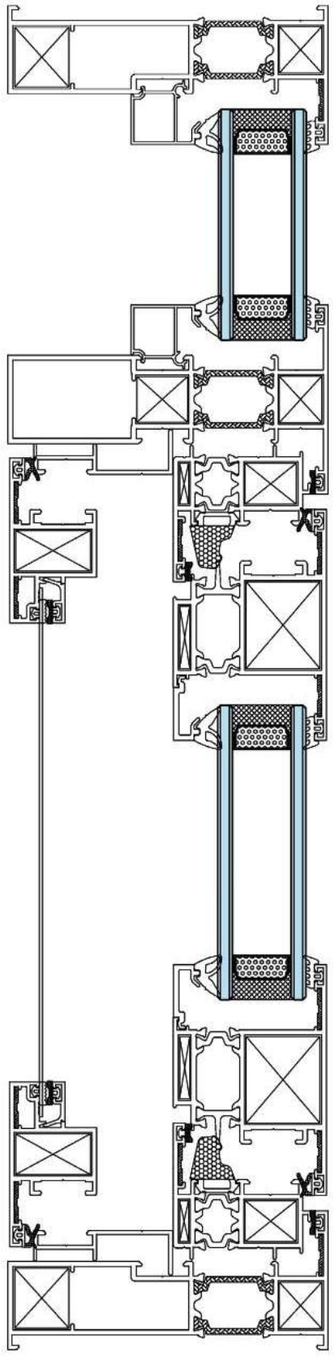
Marbie Black

Black Walnut

Black Spinel

Titanium Silver

Cumaru



CLASS

White
tempered glass

Super white
tempered glass

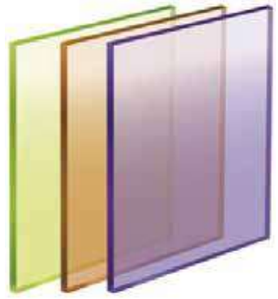
Rainbow glass

Wired glass

Laminated glass

High permeability
Low-E glass

Blue
tempered glass



Coated
tempered glass

Hollow
tempered glass

Magneto-controlled
louver glass

CERTIFICATE OBTAINED

NFRC

AS2047

ANSI-NFRC Test Repot

NFRC-U-Factor

CE of Casement Window

CE of Folding Door

CE Test Report

Sunglas SGCC Certificate

Our products have passed NFRC,Energy Start, AS2047, CE certification and multiple test reports

The u value in our NFRC test report reached 0.18 !

You can check this data on the NFRC website.

REAL CUSTOMER FEEDBACK CASES

Our complete range of products to ensure our products can satisfy any customer requirements in different regions and countries.

As a result of our high quality and outstanding customer service, our products sell well all over the world.

PRETTY HOUSE

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E-mail: windowsdoors@cnprettyhouse.com
URL: https://www.cnprettyhouse.com/