THE ONE STOP SERVICE FOR ALL YOUR HOUSING PROJECT NEEDS

ALUMINUM DOOR AND WINDOW

THE ONE STOP SERVICE
FOR ALL YOUR HOUSING
PROJECT NEEDS



PRIMA

Prima Industry Co., Ltd

www.primabuilder.com

PRIMA **The one stop service for all your housing project needs**

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Factory: 50m east of Provincial Rd 361, Niande Village, South of Leping Town, Sanshui District, Foshan City, Guangdong province, China(next to Qiaoxin Ecological Park)

COMPANY PROFILE

PRIMA is your One Stop Shop for all of your building materials. We offer various types of Aluminum Window & Door, Wood Door, Stairs, Balustrade, Cabinet & Vanity, Flooring & Tiles, Bathroom Accessories at competitive price. We can offer you professional solution according to your request, If you want to make your house more delicate. Please contact us.



ABOUT US

PRIMA INDUSTRY CO.,LTD

10000+ m²
factory

1600+ m²
office

150+
team

100+
countries

INTEGRATED INDUSTRIAL CHAIN

Good materials, Ingenious manufacturing, Efficient technology, Quality assurance

10
Years of experience

More than 10 years experience in building industry. We have Quality products, Competitive prices, Exceptional service.

500+
Employees

Our factory in Foshan City, 15,000sqm, 200 workers, head office in Shenzhen City, 300 office staff, team are ready for your service ANYTIME!

1000+
Product categories

One-stop shop for your house building materials: Staircase, railing, window, door in various designs. All can be customized.

3000+
Projects

hotel, office, shopping mall, apartment, villa, house projects in over 100+ countries.

INTEGRATED SOLUTION FOR BUILDINGS

School
Hospital
Station
Airport
.....

Resort
Hotel
Office
Shop
.....

Villa
Apartment
.....

As a leading supplier for many different building materials , we mainly work with Developers, Contractors, Home owners, Designers and the Architects. We have our own DESIGN TEAM and Quality Control Center. You only need to send us your projects Plan drawings then we make the solutions for you.We have been in the building materials business for many years. Our reputation resulted from the good feedback from the finished projects located in over the 35 countries. For example: The USA, Canada, Australia, Mauritius, Ghana ,Kenya, Thailand Caribbean Countries and European Countries etc.

CERTIFICATE

Australian Standard

As2047 refers to the mandatory minimum specification by the Building Code Australia (BCA) for windows and doors used in Australia. It includes compliance to the Glass Standard AS1288-glass in buildings. The YY windows has been tested by a NTA approved testing facility for the achievement of As2047.

Florida Approval

Mandatory Tests (Tested in accordance with Florida Building Code Tests Protocols). YY windows product has been evaluated for use inside and outside of the HVHZ (High Velocity Hurricane Zone).

Australian Standard

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER-Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction(AHJ).

NFRC

Every NFRC-rated window has a label affixed to it displaying its ratings. NFRC window ratings are the best available, as they are used by the U.S. Environmental Protection Agency's ENERGY STAR® program to evaluate windows.

CSA Group

Canadian and U.S. verification: Our marks prove that energy efficiency requirements outlined by Natural Resources Canada(NRCan), Canadian provincial energy efficiency regulations, California Energy Commission(CEC), and the U.S. Department of Energy (DOE) have been fully met.





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PRIMA

A

Aluminum Casement Window

50 Series
Casement Window

>> Specifications

Item No: PRM-50

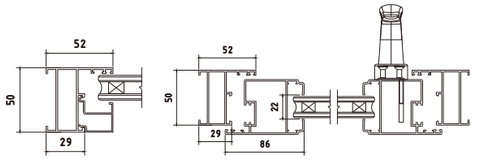
Series: 50mm

Surface Finish: Powder coating

Glass: Single glass / 5+12A+5mm insulated clear tempered

Alu Thickness: 1.4/1.6mm

Hardware: China top brand







55 Series
Casement Window

>> Specifications

Item No: PRM-55

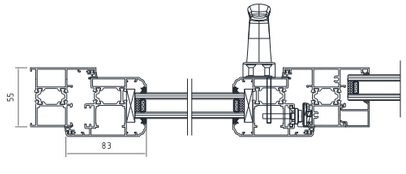
Series: 55mm

Surface Finish: Powder coating

Glass: Single glass / 5+12A+5mm insulated clear tempered

Alu Thickness: 1.4 / 1.8mm

Hardware: China top brand





108 Series
Casement Window

>> Specifications

Item No: PRM-108

Series: 108mm

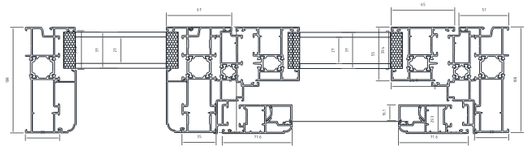
Surface Finish: Powder coating

Glass: 5+27A+5mm insulated clear tempered with stainless steel mesh

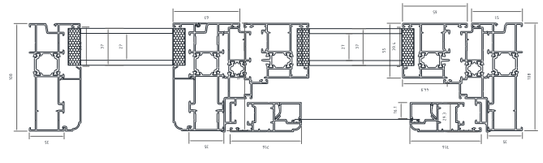
Alu Thickness: 1.4/1.6/2.0mm

Hardware: China top brand

outside



inside



B

Aluminum Awning Window

50 Series
Awning Window

>> Specifications

Item No: PRW-50-03

Series: 50mm

Surface Finish: Powder coating / PVDF coating

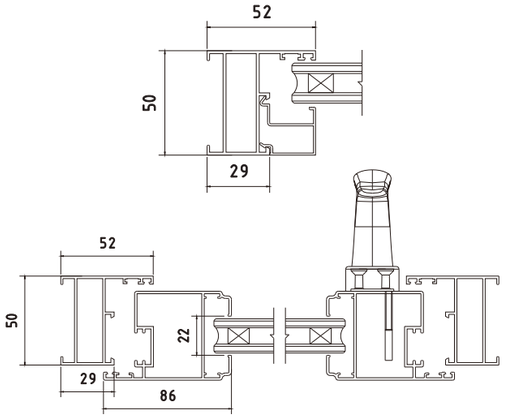
Glass: 5+12A+5mm insulated tempered glass

Alu Thickness: 1.4 / 1.6mm

Hardware: China top brand









55 Series
Awning Window

>> Specifications

Item No: PRM-55-03

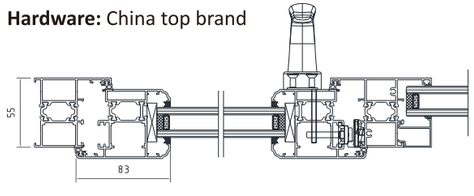
Series: 55mm

Surface Finish: Powder coating / PVDF coating

Glass: 5+12A+5mm insulated tempered glass

Alu Thickness: 1.4 / 1.8mm

Hardware: China top brand



108 Series
Awning Window

>> Specifications

Item No: PRM-108-03

Series: 108mm

Surface Finish: Powder coating / PVDF coating

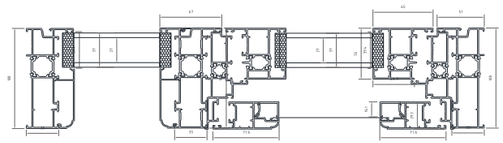
Glass: 5+27A+5mm insulated tempered glass

Alu Thickness: 1.4 / 1.6 / 2.0mm

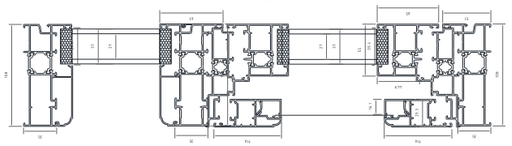
Hardware: China top brand

Optional Configurations: Window Screen/Grille

outside



inside





C

Aluminum Tilt & Turn Window

50 Series
Tilt & Turn Window

>> Specifications

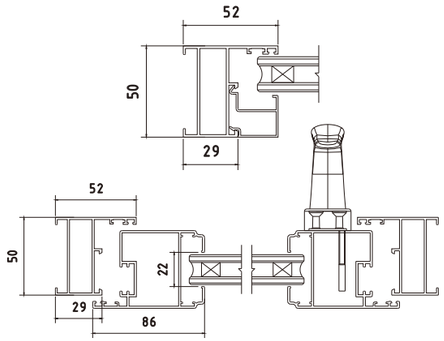
Item No: PRW-50-04

Series: 50mm

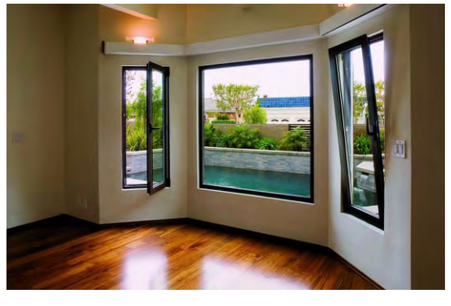
Surface Finish: Powder coating / PVDF coating

Glass: 5+12A+5mm insulated tempered glass

Alu Thickness: 1.4 / 1.6mm







55 Series
Tilt & Turn Window

>> Specifications

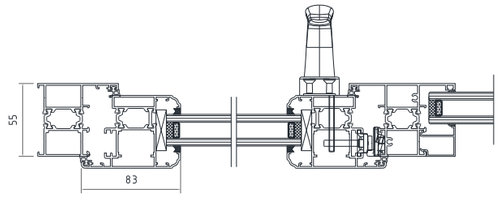
Item No: PRM-55-04

Series: 55mm

Surface Finish: Powder coating / PVDF coating

Glass: 5+12A+5mm insulated tempered glass

Alu Thickness: 1.4 / 1.8mm



108 Series
Tilt & Turn Window

>> Specifications

Item No: PRM-108-04

Series: 108mm

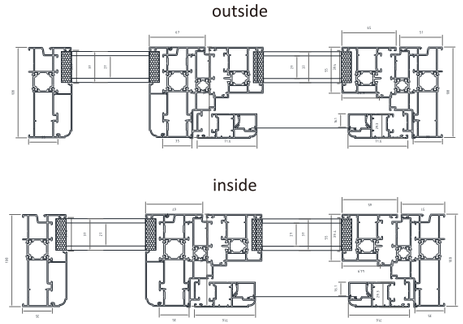
Surface Finish: Powder coating / PVDF coating

Glass: 5+27A+5mm insulated tempered glass

Alu Thickness: 1.4 / 1.6 / 2.0mm

Hardware: China top brand

Optional Configurations: Window Screen / Grille





D

Aluminum Sliding Window

80 Series
Sliding Window

>> Specifications

Item No: PRW-80-01

Series: 80mm

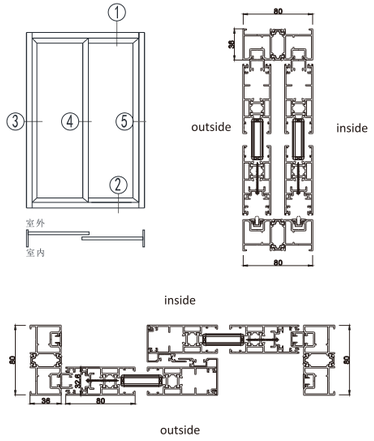
Surface Finish: Powder coating / PVDF coating

Glass: 5+12A+5mm insulated tempered glass

Alu Thickness: 1.4 / 1.6mm

Hardware: China top brand

Aluminum Profile: Thermal break / Non-thermal break





126 Series
Sliding Window

>> Specifications

Item No: PRM-126-01

Series: 126mm

Surface Finish: Powder coating / PVDF coating

Glass: 5+12A+5mm insulated tempered glass

Alu Thickness: 1.4 / 1.6mm

Hardware: China top brand

Aluminum Profile: Thermal break / Non-thermal break





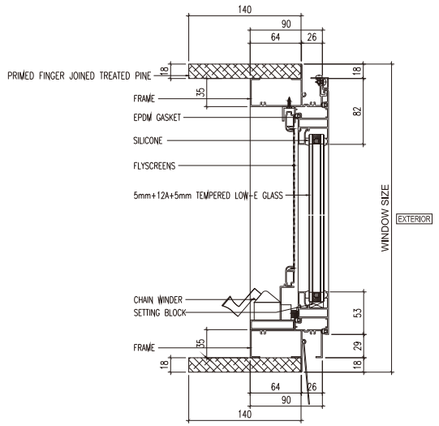


PRIMA

E

Australia Standard Window and door

90 Series
Australia Standard Window And Door (Residential Standard)



>> Specifications

Item No: PRA-90-01

Series: 90mm

Surface Finish: Powder coating / PVDF coating

Glass: 5+9A+5mm insulated tempered glass

Alu Thickness: 1.4mm

Hardware: Australia Doric / China Kinlong

Fin: Wooden Fin







100 Series
Australia Standard Window And Door (Commercial Standard)

>> Specifications

Item No: PRA-100-01

Series: 90mm

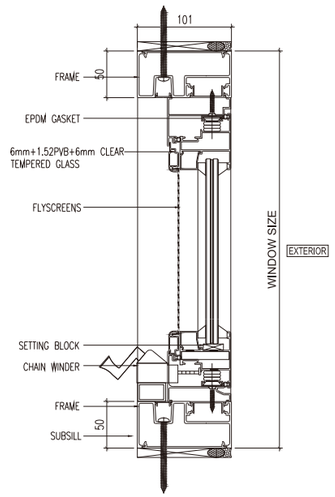
Surface Finish: Powder coating / PVDF coating

Glass: 5+9A+5mm insulated tempered glass

Alu Thickness: 1.4mm

Hardware: Australia Doric / China Kinlong

Fin: Aluminum Fin

















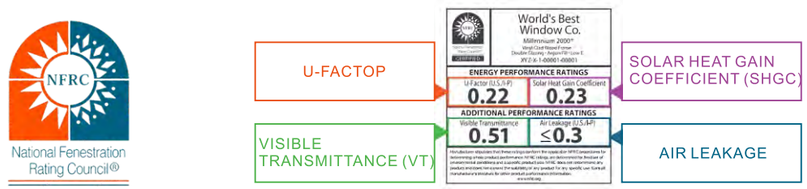


F

American Standard Windows and Doors

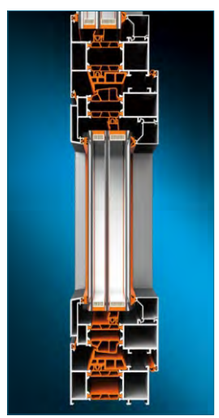
NFRC Certificate

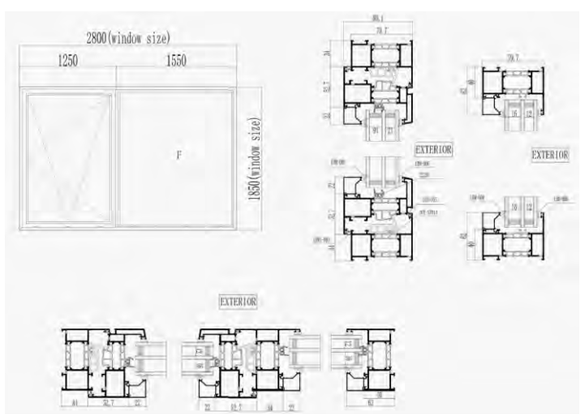
NFRC Certificate(National Fenestration Rating Council),It is a non-profit organization dedicated to promoting the continuous improvement of windows, doors and skylights to make buildings more comfortable and energy efficient.



- U-Factor (Orange area) indicates the U value of windows and doors, which is the thermal insulation value. The range is: 0.20-1.20. The lower, the better.
- Visible Transmittance (Green area) Range: 0-1, the higher, the better.
- Solar Heat Gain Coefficient (Purple area) A parameter that measures the increase in interior temperature due to light, the range is: 0-1, the lower the better.
- Air Leakage (Blue area) Measures the value of air entering the interior, range: 0.1-0.3, the lower the better.

K80 Series Casement window, Profile thickness:2.0mm





Basic parameters:

Thermal insulation properties:
UW1.4W/m² K

Wind pressure resistance performance:
+5040Pa

Sound insulation performance:
Rw up to 37dB

watertight performance:
+720Pa

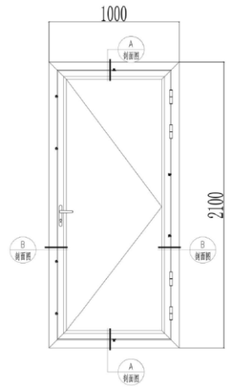
K80 Series Casement Door, Profile Thickness: 2.0mm

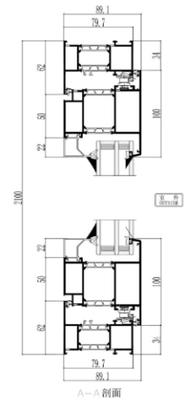




PRODUCT DETAILS







Basic parameters:

Thermal insulation properties:
UW1.4W/m² K

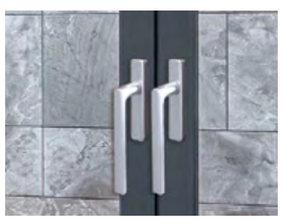
Wind pressure resistance performance:
+5040Pa

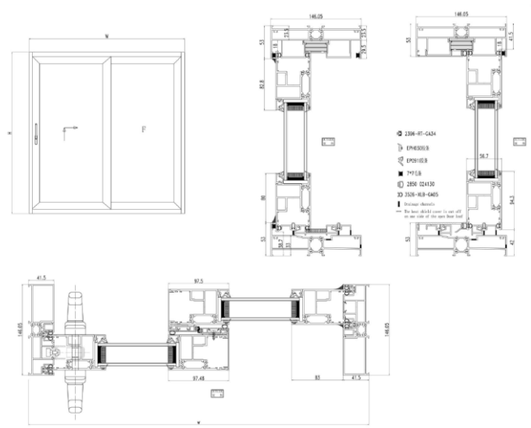
Sound insulation performance:
Rw up to 37dB

watertight performance:
+1050Pa

150 Series Sliding door, Profile Thickness:2.0mm







Basic parameters:

Thermal insulation properties:
UW1.7W/m² K

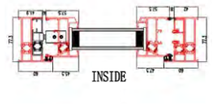
Wind pressure resistance performance:
+3600Pa

Sound insulation performance:
Rw up to 37dB

watertight performance:
+720Pa

K80 Series Bi-Fold Door, Profile Thickness: 2.0mm

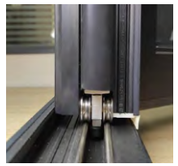












Basic parameters:

Thermal insulation properties:
UW1.7W/m² K

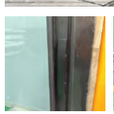
Wind pressure resistance performance:
+3600Pa

Sound insulation performance:
Rw up to 37dB

watertight performance:
+720Pa

125 Series Silm Sliding door, Profile Thickness: 3.0mm

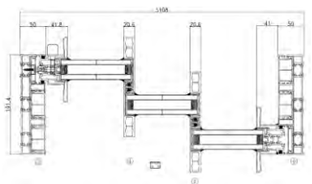


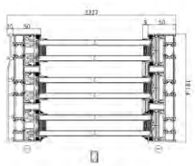












Basic parameters:

Thermal insulation properties:
UW1.5W/m² K

Wind pressure resistance performance:
+2160Pa

Sound insulation performance:
Rw up to 37dB

watertight performance:
+330Pa

G Canada Standard Windows and Doors

The CSA certification is one of the most well-known product safety approval standard in the world and is widely accepted and recognized by the global market, especially in North America. CSA International is licensed by the U.S. Occupational Safety and Health Administration (OSHA), listed as a U.S. Nationally Recognized Laboratory (NRTL), and authorized by the Standards Council of Canada (SCC).
In the United States and Canada, the CSA mark is recognized by regulatory authorities in health and safety, electrical, gas, construction, bathroom and many other fields. Therefore, CSA is the threshold of the Canadian market.
CSA certified windows and doors are the same product as NFRC certified.

K80 Series Casement Door ,Profile Thickness: 2.0mm

Thermal insulation properties:
UW1.4W/m² K

Wind pressure resistance performance:
+5040Pa

Sound insulation performance:
Rw up to 37dB

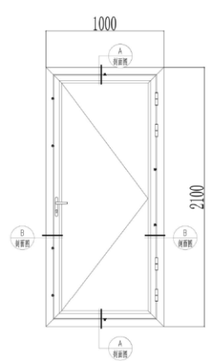
watertight performance:
+1050Pa

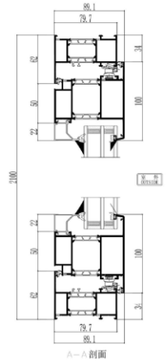




PRODUCT DETAILS







150 Series Sliding door, Profile Thickness:2.0mm

Thermal insulation properties:
UW1.7W/m² K

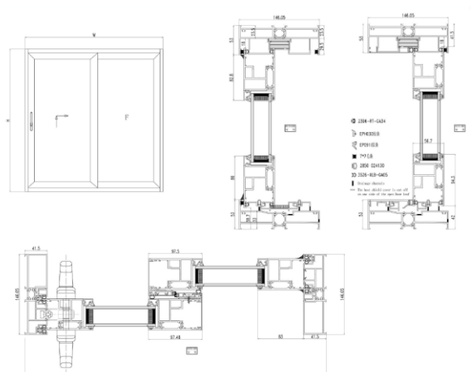
Wind pressure resistance performance:
+3600Pa

Sound insulation performance:
Rw up to 37dB

watertight performance:
+720Pa







H Aluminum Louver Window

50 Series
Aluminum Louver

>> Specifications

Item No: PRW-50-01

louver Series: 50mm

Surface Finish: Powder coating

Louver Thickness: 1.1mm

Hardware: China top brand

Style: Fixed Louver / close-open louver





100 Series
Aluminum Louver

>> Specifications

Item No: PRW-100-01

louver Series: 100mm

Surface Finish: Powder coating

Louver Thickness: 1.1mm

Hardware: China top brand

Style: Fixed Louver / close-open louver

PRIMA

100 Series
Aluminum Glass Louver

>> Specifications

Item No: PRX-100

Louver Series: 100mm

Surface Finish: Powder coating

Glass: 6mm tempered glass

Alu Thickness: 2.0mm

Hardware: China top brand







I Aluminum Hung Window

83 Series Hung Window

>> Specifications

Item No: PRW-83-01

Series: 83mm

Surface Finish: Powder coating

Glass: 5+12A+5mm insulated tempered glass

Alu Thickness: 1.4 / 1.6mm

Hardware: Covey USA

Type: Single Hung / Double Hung

Aluminum Profile: Thermal break / Non-thermal break





Z Aluminum Window Nailing Fin

Aluminum Nailing Fin

>> Specifications

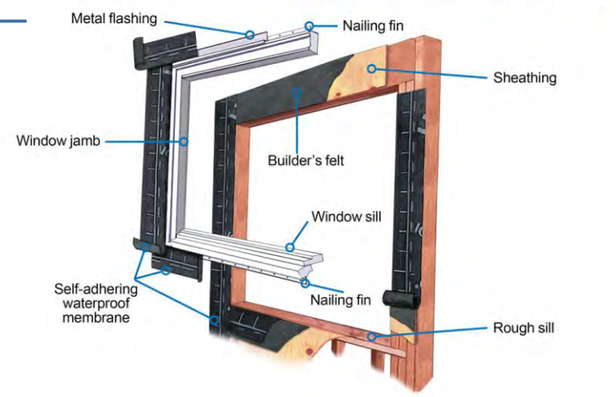
Item No: PRM-NF-01

Surface Finish: Powder coating

Function: Supporting installation



Window Frame and Rough Opening





K

Aluminum Casement Door

50 Series
Casement Door

>> Specifications

Item No: PRD-50-01

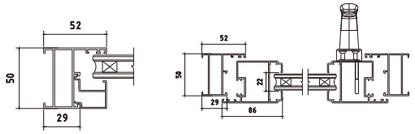
Series: 50mm

Surface Finish: Powder coating / PVDF coating

Glass: 5+12A+5mm insulated tempered glass

Alu Thickness: 1.4 / 1.6mm

Hardware: China top brand







55 Series
Casement Door

>> Specifications

Item No: PRD-55-01

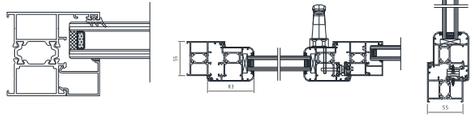
Series: 55mm

Surface Finish: Powder coating / PVDF coating

Glass: 5+12A+5mm insulated tempered glass

Alu Thickness: 1.4 / 1.8mm

Hardware: China top brand



108 Series
Casement Door

>> Specifications

Item No: PRD-108-01

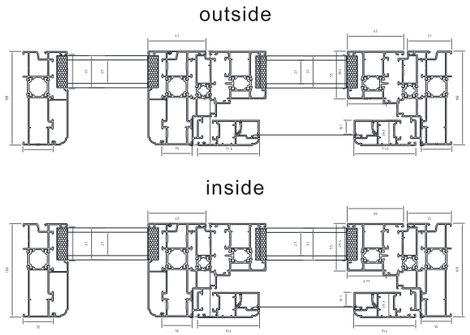
Series: 108mm

Surface Finish: Powder coating / PVDF coating

Glass: 5+27A+5mm insulated tempered glass

Alu Thickness: 1.4 / 1.6 / 2.0mm

Hardware: China top brand





PRIMA

L

80 series Casement Window & Awning Window & Tilt & Turn Window

>> Specifications

Item No: PRD-80-01

Series: 80mm

Surface Finish: Powder coating / PVDF coating

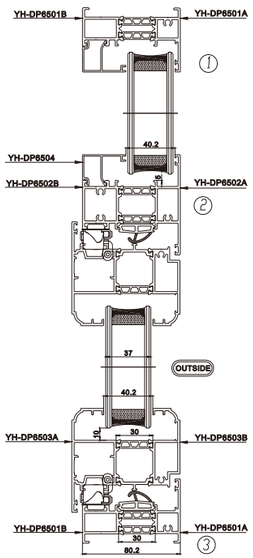
Glass: 5+27A+5mm insulated tempered glass

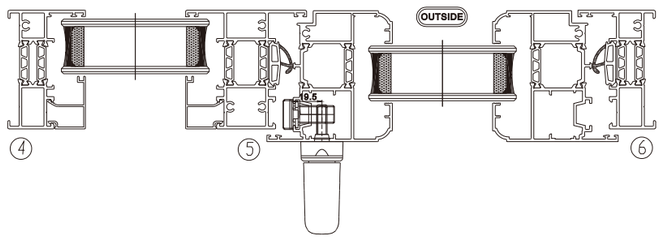
Alu Thickness: 2.0 mm

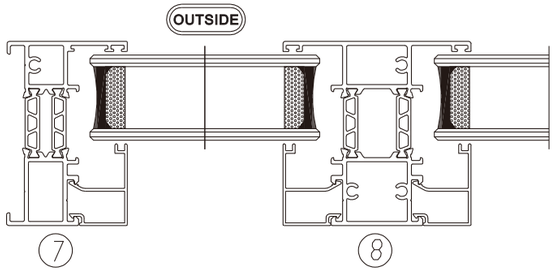
Hardware: China top brand

Aluminum Profile: Thermal break / Non-thermal break















PRIMA

M Aluminum Sliding Door

120 Series
Sliding Door

>> Specifications

Item No: PRD-120-01

Series: 120mm

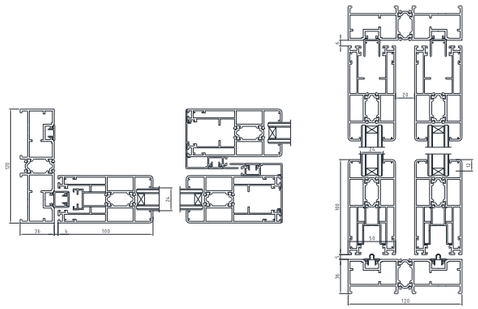
Surface Finish: Powder coating / PVDF coating

Glass: 5+12A+5mm insulated tempered glass

Alu Thickness: 1.6 / 2.0 / 1.8mm

Hardware: China top brand

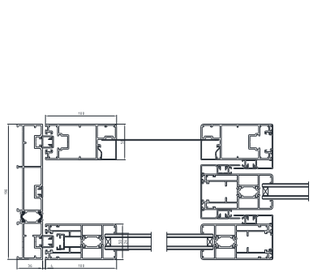
Aluminum Profile: Thermal break / Non-thermal break

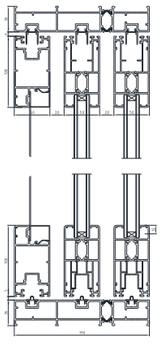












190 Series
Sliding Door

>> Specifications

Item No: PRD-190-01

Series: 190mm

Surface Finish: Powder coating / PVDF coating

Glass: 5+12A+5mm insulated tempered glass

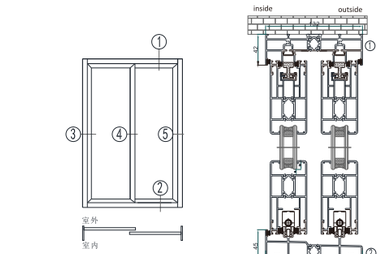
Alu Thickness: 1.6 / 2.0 / 1.8mm

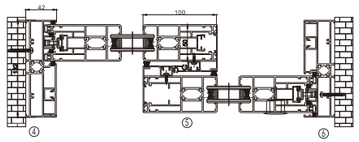
Hardware: China top brand

Aluminum Profile: Thermal break / Non-thermal break



132/202 Series
Sliding Door





>> Specifications

Item No: PRD-132-01 / PRD-202-01

Series: 132 / 202mm

Surface Finish: Powder coating / PVDF coating

Glass: 5+12A+5mm insulated tempered glass

Alu Thickness: 1.6 / 2.0mm

Hardware: China top brand

Aluminum Profile: Thermal break / Non-thermal break







N

Aluminum Bi-Fold Door

75 Series
Bi-Fold Door

>> Specifications

Item No: PRD-75-01

Series: 75mm

Surface Finish: Powder coating / PVDF coating

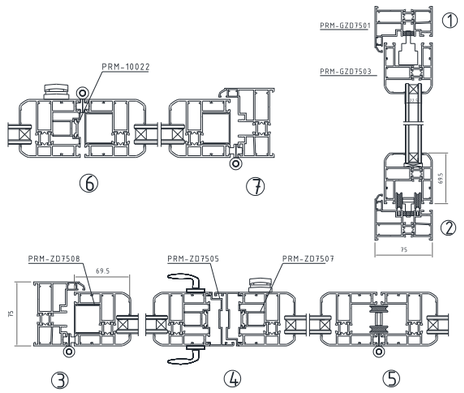
Glass: 5+27A+5mm insulated tempered glass

Alu Thickness: 1.8mm

Hardware: China top brand

Style: Single number Panel

Aluminum Profile: Thermal break / Non-thermal break





70 Series
Bi-Fold Door

>> Specifications

Item No: PRD-70-01

Series: 70mm

Surface Finish: Powder coating / PVDF coating

Glass: 5+27A+5mm insulated tempered glass

Alu Thickness: 1.8mm

Hardware: China top brand

Style: Double number Panel

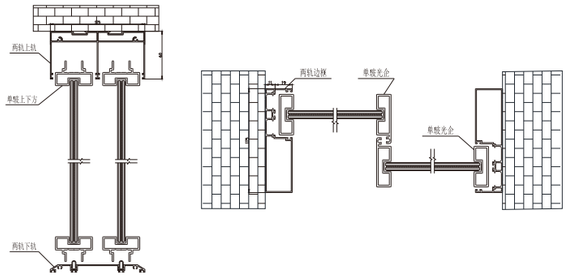
Aluminum Profile: Thermal break / Non-thermal break



PRIMA

Aluminum Slim Frame Door

16 Series
Slim Sliding Door



>> Specifications

Item No: PRS-16-01

Series: 16mm

Surface Finish: Powder coating

Glass: 8mm single glass / 5+6A+5mm / 5+6A / 9A+5mm insulated tempered glass / 4+0.76pvb+4mm laminated glass

Alu Thickness: 2.0mm

Hardware: China top brand

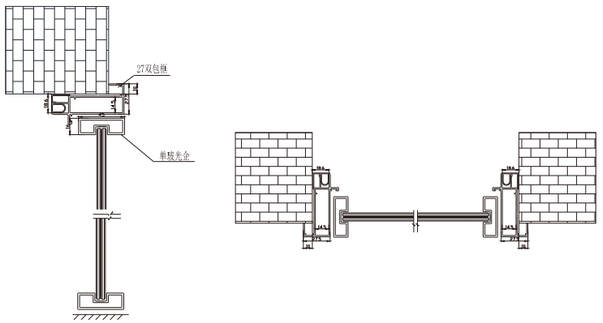








PRIMA



16 Series
Slim Casement Door

>> Specifications

Item No: PRS-16-05

Series: 16mm

Surface Finish: Powder coating

Glass: 8mm single glass / 5+6A+5mm / 5+6A / 9A+5mm insulated tempered glass / 4+0.76pvb+4mm laminated glass

Alu Thickness: 2.0mm

Hardware: China top brand











PRIMA

Aluminum Glass Curtain Wall

Aluminum Curtain Wall

>> Specifications

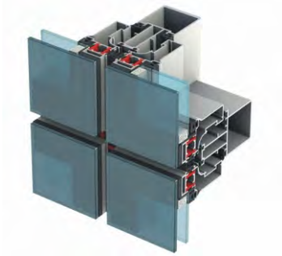
Item No: PR-ACW

Surface Finish: Powder coating / PVDF coating

Glass: Customized glass thickness

Alu Thickness: Customized

Application: Commercial Buildings













Q Glass Performance Description

All glasses for window and door are tempered safety glass.

Single glass is suitable for inteior and areas where temperature difference is small, it’s widely used with affordable price

Insulated glass has better heat and sound insulation effect.

Laminated glass is the safest safe glass among all glass types.

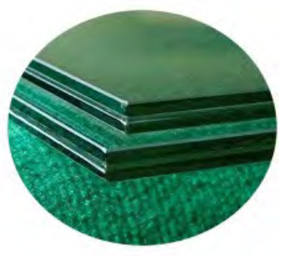
Our professional sales manager will suggest the suitable glass type according to your situation.



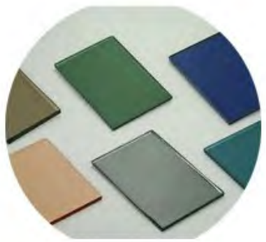
Tempered Glass



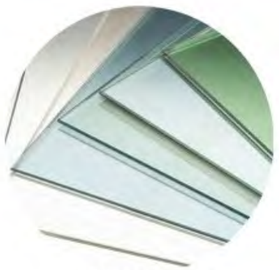
Single Glass



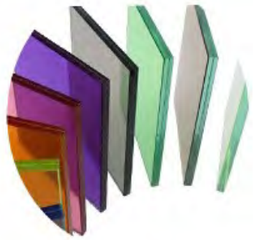
Double Glass



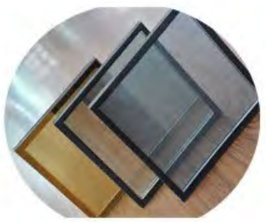
Tinted Glass



Reflective Glass



Laminated Glass



Low-e Glass



Frosted Glass



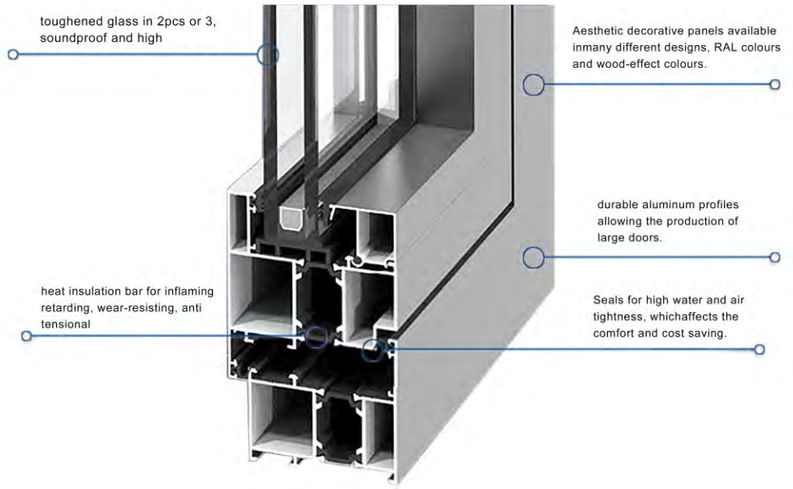
Arc Glass

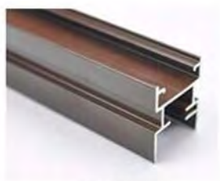
PRIMA

U Aluminum Profile Description

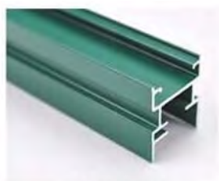
The aluminum profile used for window and door is made of high-inforced 6063-T5 aluminum alloy. It has good performace such as light weight high hardness, anti-corrosion, easy processing, easy maintenance, low cost and beautiful finish and so on.

Our window and door systems are scientifically designed by our engineer team to ensure your safety and comfort.

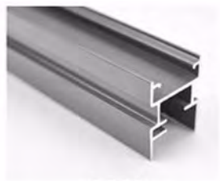




Bronze



Dark Green



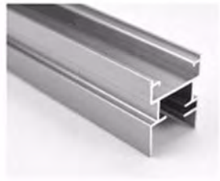
Dark Grey



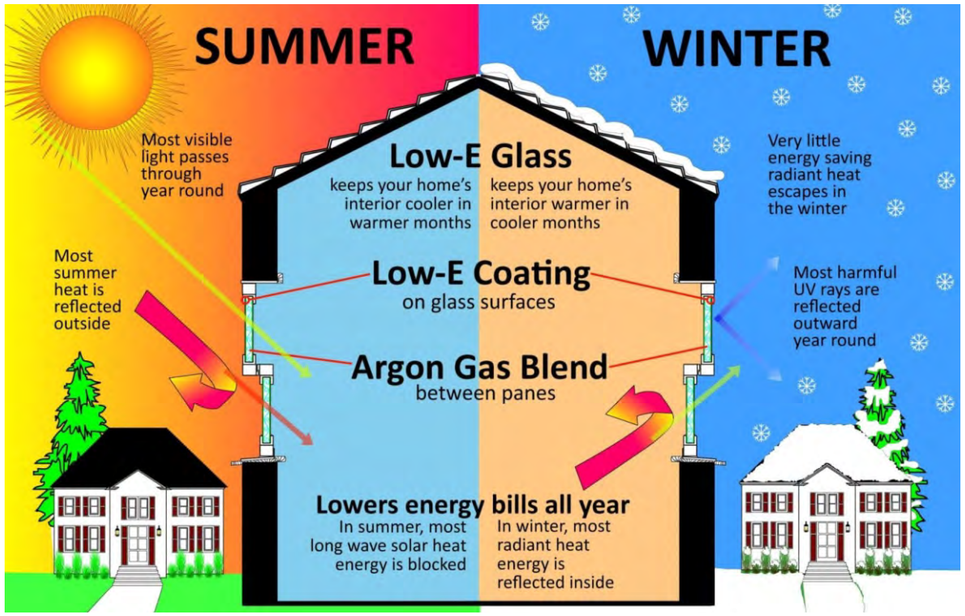
Woodgrain Finish



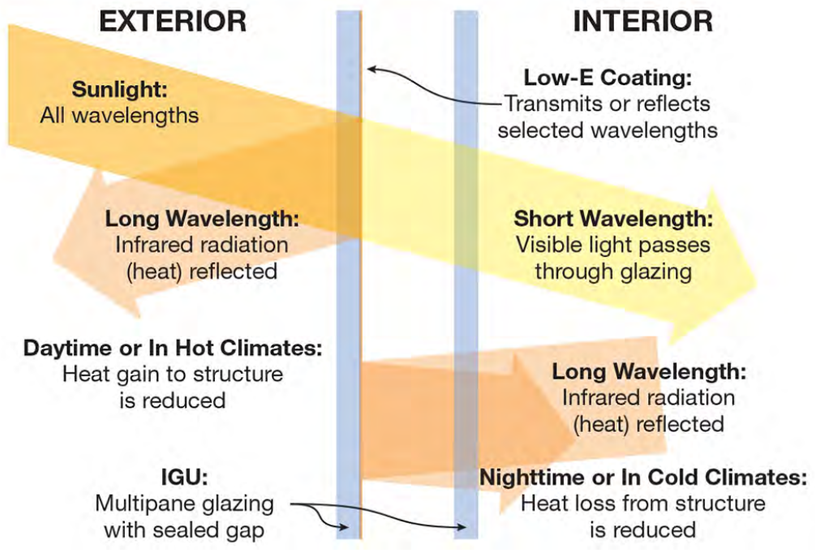
Woodgrain Finish



Silver



Low-E Coating Performance



Glass Performance Data

Model	Glass type	Visible light (%)			USA ASHRAE				
		Transmittance	Reflectivity		U-value (winter) (w/m2.k)	U-value (winter) (w/m2.k)	Shading factor	G	G-value relative heating (w/m2.k)
			Inside	Outside					
XETN180	5XETN180#2+6A+5C	73	10	11	2.50	2.54	0.67	0.59	445
	6XETN180#2+9A+6C	72	10	11	2.04	2.11	0.65	0.57	427
	6XETN180#2+12A+6C	72	10	11	1.85	1.85	0.65	0.56	424
	8XETN180#2+12A+8C	71	10	11	1.83	1.84	0.64	0.55	416
	10XETN180#2+12A+10C	69	10	11	1.82	1.83	0.61	0.53	399
XETS140	5XETS140#2+6A+5C	36	29	9	2.47	2.50	0.37	0.32	249
	6XETS140#2+9A+6C	36	29	9	2.00	2.06	0.35	0.30	235
	6XETS140#2+12A+6C	36	29	9	1.80	1.80	0.34	0.30	229
	8XETS140#2+12A+8C	35	29	9	1.78	1.78	0.34	0.29	226
	10XETS140#2+12A+10C	34	28	9	1.77	1.77	0.33	0.28	220
XETS150	5XETS150#2+6A+5C	45	29	12	2.44	2.47	0.41	0.36	280
	6XETS150#2+9A+6C	44	29	12	1.97	2.02	0.40	0.34	266
	6XETS150#2+12A+6C	44	29	12	1.76	1.75	0.39	0.34	260
	8XETS150#2+12A+8C	44	28	12	1.75	1.74	0.39	0.33	256
	10XETS150#2+12A+10C	43	28	12	1.74	1.72	0.37	0.32	249
XETS160	5XETS160#2+6A+5C	54	22	10	2.47	2.50	0.47	0.41	318
	6XETS160#2+9A+6C	53	22	10	2.00	2.06	0.45	0.39	303
	6XETS160#2+12A+6C	53	22	10	1.80	1.80	0.45	0.39	298
	8XETS160#2+12A+8C	52	22	10	1.79	1.78	0.44	0.38	293
	10XETS160#2+12A+10C	51	21	10	1.77	1.77	0.43	0.37	284
XETG150	5XETG150#2+6A+5C	45	22	9	2.48	2.51	0.43	0.38	293
	6XETG150#2+9A+6C	44	22	8	2.02	2.08	0.41	0.36	277

Illustration:

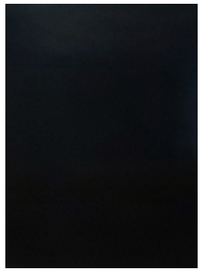
1. The data in the sheet are calculated by Windows 5.2 provided by LNBL laboratory according to the international standard ISO9050-2003 and the domestic industry standard JGJ/T 151-2008 external conditions. The solar spectrum range: 300--2500nm;Visible light range: 380-780nm;Winter night: outdoor temperature -20°C, indoor temperature 20°C;Daytime in summer: the outdoor temperature is 30°C, and the indoor temperature is 25°C;Wind speed 2.8m/s;The solar density is 500w/m^2.

2. The above data are calculated values measured on samples.

PRIMA

Aluminum Surface Color Swatch

Smooth white
YH-MYT-14516



Matte black
YH-180630



Sand black
YH-180632



Forest wood grain
YH-200509



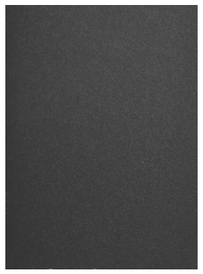
White oak wood grain
YH-JZ-15



Teak wood grian
YH-MYT-14151



Satin brown
YH-JZ-04



Sand grey
YH-PT-271



American rosewood
YH-JZ-19



Platinum gold
YH-200524



Sandal Wood
YH-PLH5-51



Galaxy dark brown
YH-22189



Golden Beech
YH-HM-1498



Golden oak
YH-JZ-22



Slate Grey
YH-180607



Fluorine Titanium Gray
YH-200542



Galaxy Grey
YH-22203

PRIMA

V Aluminum Hardware Details



Casement window & Owing window & Turn and tilt window handle



Casement window hinges



Turn and tilt window hinges accessories



Sliding window lock



Sliding window pulley



Transmission box



Sliding door heavy duty pulley



Sliding door handle



Sliding door lock



Sliding door pulley



Bi-fold door hinge with handle



Bi-fold door hinge



Bi-fold door pulley



Bi-fold door handle



Casemnet door lock cylinder



Casement door hinge



Casement door handle



Casement door lock



Casement door electronic lock

Scilia



Handle



Lock



Casement door accessories



Casement door handle

Noto



Hinge



Turn and tilt window accessories



Handle



Transmission box



Casement door accessories

German Hobo



Handle



Casement door handle

PRIMA

Production Line & Package















PRIMA

X Aluminum Window & Door Project

Turks Caicos Islands Residentail House Project



Australia Commercial Condo Project



Toronto Office Building Project



PRIMA

Rental Apartment Building Project





Cayman Town House Building Project



Residential Duplex Building Project



PRIMA

Commercial Building Project



Commercial Condo Project



Canadian Library Project



PRIMA

Canadian Duplex Building Project





Jamaica Commercial Building Project



PRIMA

Jamaica Rental Apartment Project



Jamaica Townhouse Apartment Project



Exhibition



2024 IBS



2023 Australia



2023 Panama



2023 Sydney



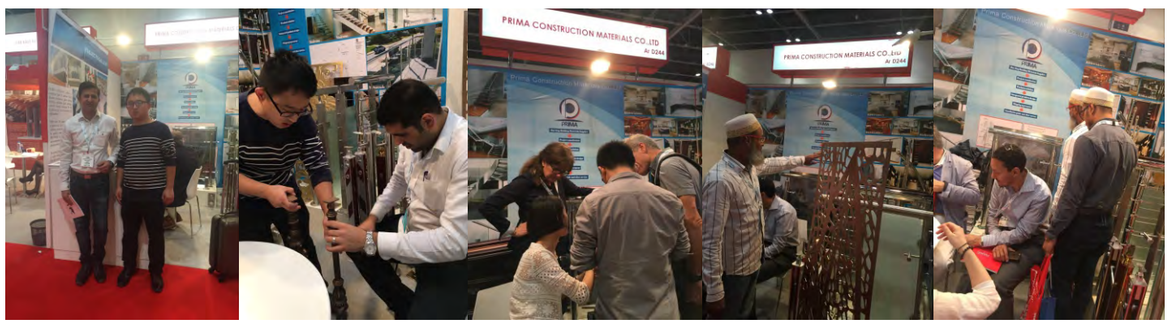
2023 IBS



2019 IBS



2019 Ethiopia



2016 Dubai

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(2) Saving your time, get all the materials from one supplier.



(3) Customized based on your projects, free design.

(4) NO MOQ required .



(5) Mix container , door to door service.

(6) 3 years warranty



MEMO