



HEAQD QUARTER

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SHOWROOMS

PUCHONG CHERAS DAMANSARA SHAH ALAM No: 9, Jalan Puteri 2/1 No: 98G, Jalan SS21/39 No: 62 Ground Floor No: 5-1-2, Jln Setia Prima Bandar Puteri Puchong Damansara Utama Jalan Cerdas (A) U13/A, Setia Alam 47000 Puchong 47400 Petaling Jaya Taman Connaught Seksyen U13 Cheras 56000 40170 Shah Alam Selangor D. E., Malaysia. Selangor D. E., Malaysia Kuala Lumpur, Malaysia Selangor D. E., Malaysia Tel: +603 9100 5094 Tel: +603 8060 3885 Tel: +603 7729 3888 Tel: +603 3341 6672 Fax: +603 8061 2588 Fax: +603 7729 7988 Fax: +603 9100 5096 Fax: +603 3341 9672





menu

About Us Page 3

SHOWER SCREEN

- Exposed U Channel Page 7

- REH100SR Page 11-13
 REH100SQ Page 14-17
 REH100 SSL Page 18-23
 REH100 ALU Page 24-27
 REH100 SLALU Page 28-31
- REH200 Page 32-35 REH300 Page 36-39

RS SERIES

- RS5018P Page 44-47
 RS5018PL Page 48-51
 RS5028P Page 52-55
 RS5038P Page 56-59
 RS5068PL Page 63-65

- KK Series Page 66
 KW-P51 Page 67-69
 KK-T41 Page 70-73
 KK-T11 Page 74-77
 KK-T72 Page 78-81

- **RB180Z** Page 83-85
- **RB180** Page 86-88

- **RB090R** Page 93

- RS120 Page 95-97
 RS130 Page 98-101
 RS130 "S" Design Page 102
 RS130 Eco Panel Page 103-104
 Customer Photos Page 105
 RS220 Page 106-110
 RS111 Page 111-112
 RS109 Page 113-114

Shower Accessories Page 115 - Rubber Seal Page 116 - Mirror Stand Page 117 - Shower Chair Page 118 - Shower Handle & Glass Shelves Page 119 - Marble Kerb Page 120

CASEMENT WINDOW

- Casement Window Page 121
 THE PRESTIGE Window Page 122-126
- THE BASICS Window Page 127-132
- Sliding Window Page 133-136
- Top Hung Window Page 137-139

EXTERIOR DOOR

MultiSliding Door Page 140-149

MultiFolding Door Page 150-162

MultiSwing Door Page 163

FRAMELESS GLASS DOOR
Folding Frameless Door Page 164-172
TG800 Page 173-178
TG500 Page 179
VVP/Dorma Page 180-183

- Glass Partition Page 185-191

Exterior Glass Page 192

- Staircase Glass Page 193-194

 - Swimming Pool Glass Page 201-202

Handrail Selection Page 205-206

EXTERIOR GLASS

- Balcony Glass Page 207
 Embedded U Channel Page 208-210
- Stainless Steel Stand AG105 Page 211-213

- Skylight Page 215-221

- Internal Door Page 224
 Bifold Door Page 225-232
 Sliding Door Page 233-241
 Swing Door Page 242-252

- Material Section Page 257

 Tempered Safety Glass Page 258

 Double Layer Laminated Glass Page 259-260

 Acrylic Panel Page 261

 Polystrene Page 262

Company Objectives Page 264

Project Reference page 265-268

About Us

Founded in 1999, Reliance Home's esteemed company profile managed by quality ISO9001:2008 Management System and is growing fast company producing a complete range of products such as; Shower Screen, Indoor Door Range (Bifold door, Sliding Door, Swing Door), Outdoor Door Range (Folding Door, Sliding Door and Swing Door), Aluminium Windows, Glass wall, Skylight, Glass Railing, Balcony Glass, Staircase Glass, and other glassworks for both residential use and project purposes.

Reliance Home has been committed to manufacturing high quality, custom luxury aluminium doors and windows, proudly made in the Malaysia. Our dedication to high standards products, lead us multiple product and recognition awards which has made us a leader in both the modern style luxury home market and project.

Our Objectives

To become No 1 Brand of Door Supplier in Malaysia

With more than 16 years of experience in the aluminum and glass industry, Reliance Home - has become the home brand for aluminum door and window supplier in Malaysia. Be it in wholesale, retail and project industry, Reliance Home will come to their mind when it comes to door supplier.

The Management team and technical team are consistently improving and innovating new products annually to cope with the increase of standard living in Malaysia and around the world.









2009 Best Booth Award



2010 Best Booth Award



2011 Best Booth Award



2013 PowerBrand Malaysia



2013
International
Excellent Brand Award

SHOWER SCREEN

RELIANCE HOME

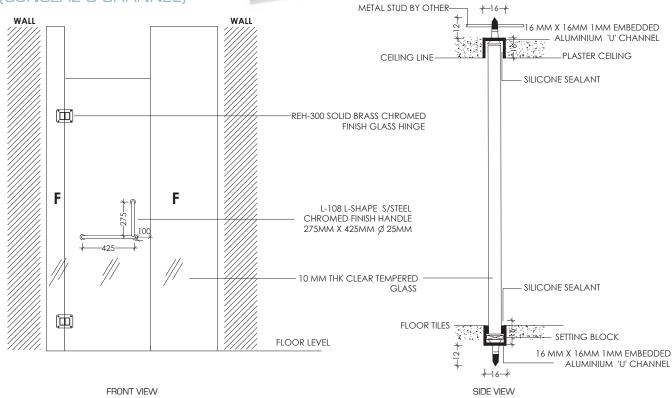


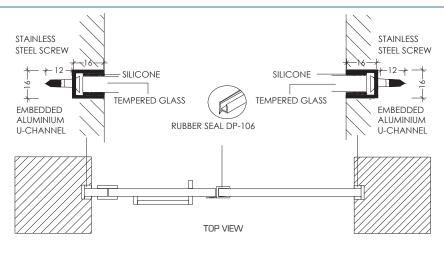






EMBEDDED U-CHANNEL TYPE (CONCEAL U-CHANNEL)



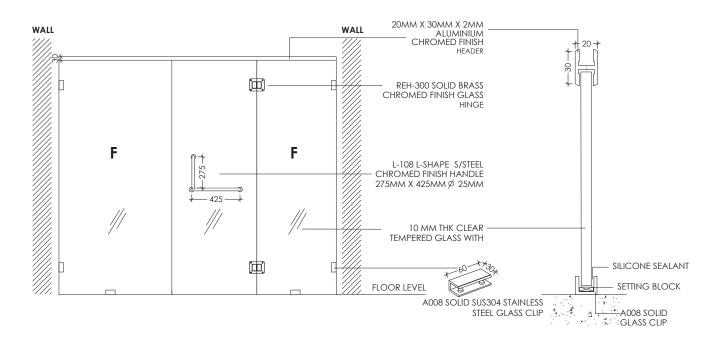


MODEL: REH300

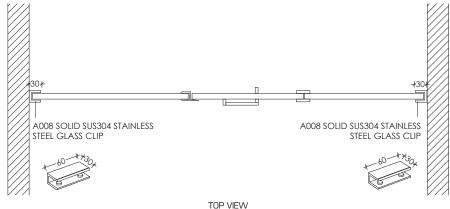




GLASS CLIP TYPE (GLASS HOLDER)



FRONT VIEW SIDE VIEW

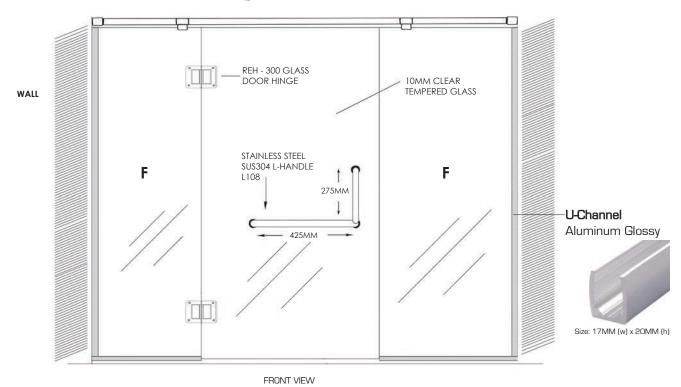


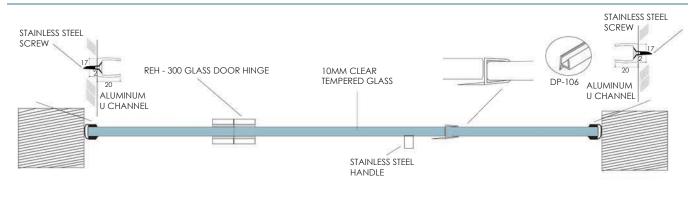
P VIEW MODEL : REH300



EXPOSED U-CHANNEL TYPE (ALUMINUM U-CHANNEL)







TOP VIEW MODEL: REH300





REH100 180° Glass to Wall Hinge





REH2UU 135° Glass to Wall Hinge

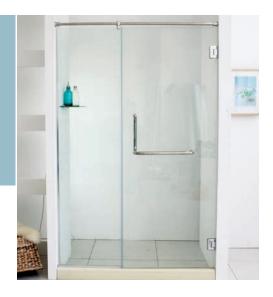






REH400 90° Glass to Wall Hinge





Types of Header System

REHSR Stainless Steel Round Header





REHSQ Stainless Steel Square Header





REHALU Aluminum Round Header





REHSQALU Aluminum Square Header







REHSR Stainless Steel Round Header





Quality Door Hinge tested by:-



Grade A Tempered Glass Certified by:-







ANSI Z97:1-2004

Cert No: BMP555249

Cert No: BMP552817

Product Specification

Surface Finishes: Glossy Polish/Matt Material: Brass Chrome or

: Brass Chrome or SUS304 Stainless Steel

Test : PSB Test Singapore

Certified (50,000 Cycles)

Function : Pivot Door

(Inward/outward/bothway)

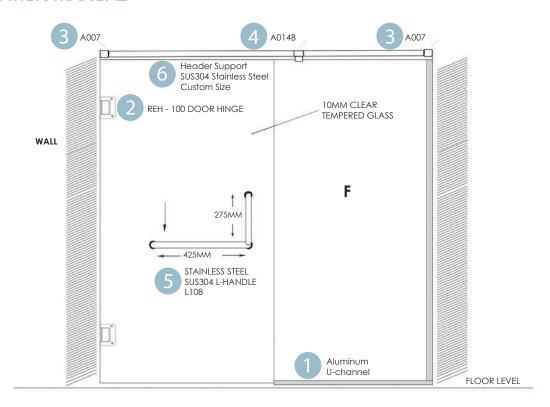
Glass : 6mm to 10mm

Thickness Tempered

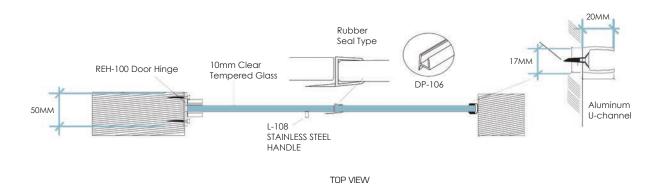
ASTM C 1048, ANSI 97.1,

BS 6206,





FRONT VIEW



Accessories List:-





CUSTOMER PHOTO GALLERY









Page 13 | RELIANCE HOME SDN BHD (526225-M)



REH100-SQ 180° Pivot Door















Quality Door Hinge tested by:-



PSB Singapore 50,000 Cycles **Endurance Test**

Grade A Tempered Glass Certified by:-







ANSI Z97:1-2004

Material

BMP555249

Cert No: BMP552817

Product Specification

Surface Finishes: Glossy Polish/Matt

SUS304 Stainless Steel

: Brass Chrome or

Test : PSB Test Singapore

Certified (50,000 Cycles)

Function : Pivot Door

(Inward/outward/bothway)

Glass : 6mm to 10mm

Thickness Tempered

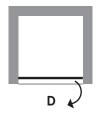
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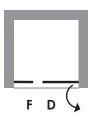
BS 6206,

REH100SQ

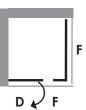
Square Header Wall to Glass Swing Door Shower

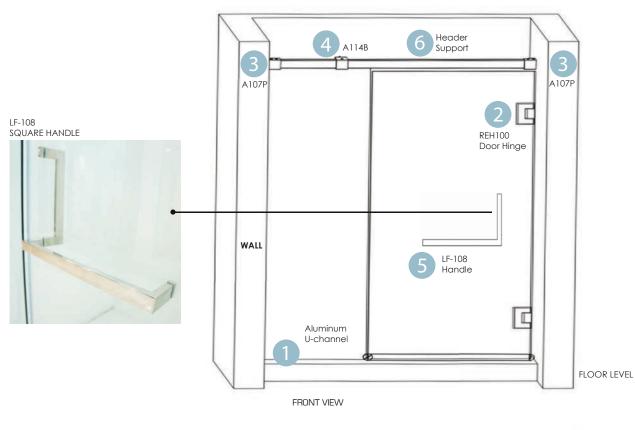
| Door Space Allocation |

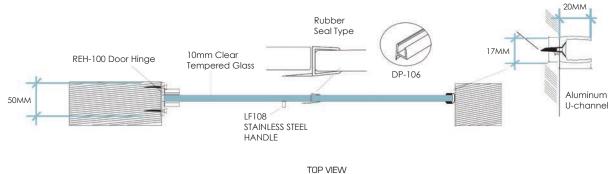












Accessories List:-



A107P - Header Clip

SUS304 Stainless Steel



SUS304 Stainless Steel

Size: 275mm x 425mm





CUSTOMER PHOTO GALLERY



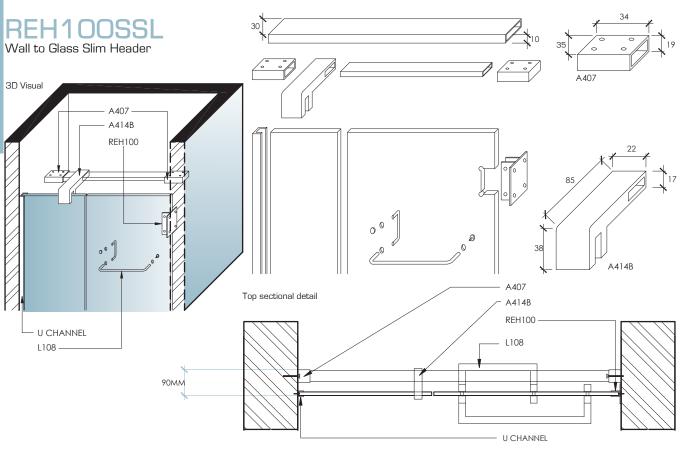


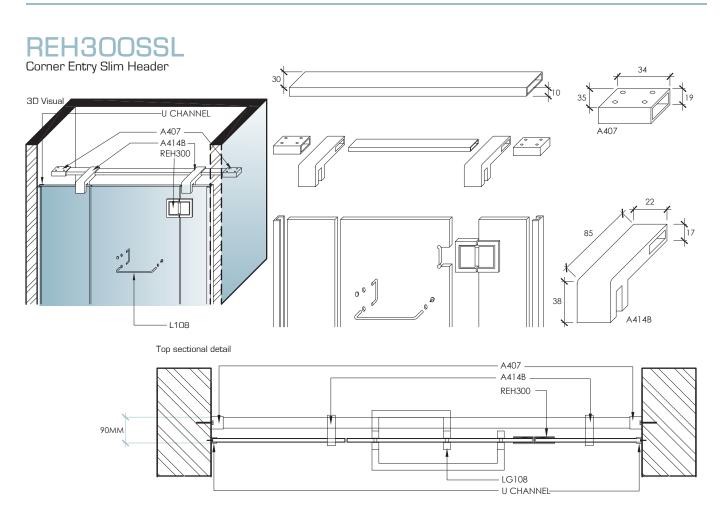


Page 17 | RELIANCE HOME SDN BHD (526225-M)

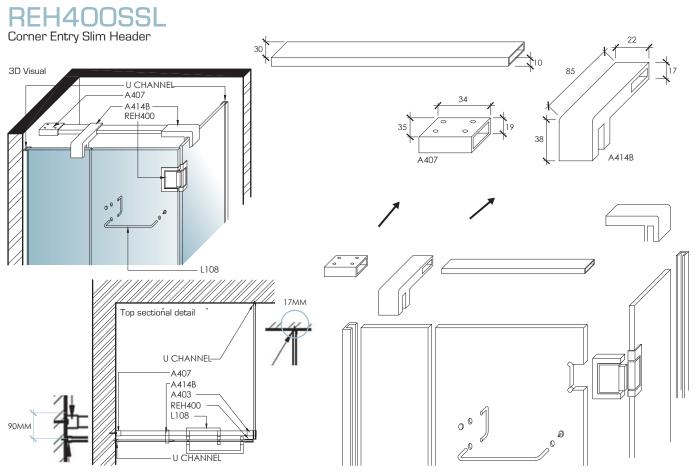


Types of Header System











Product Specification

Surface Finishes: Glossy Polish/Matt

Material : Brass Chrome or

SUS304 Stainless Steel

Test : PSB Test Singapore

Certified (50,000 Cycles)

Function : Pivot Door

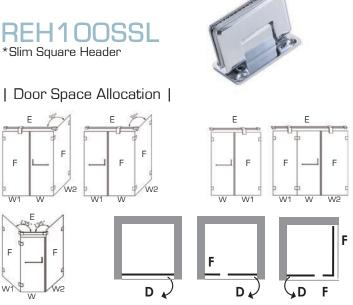
(Inward/outward/bothway)

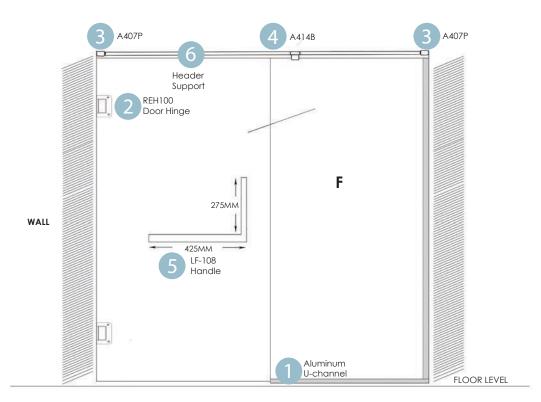
Glass : 6mm to 10mm

Thickness Tempered

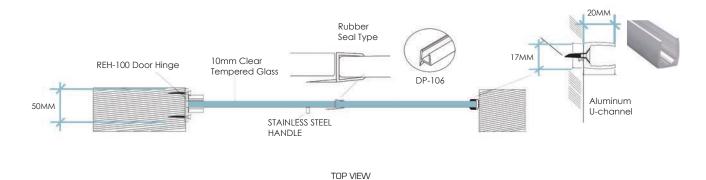
ASTM C 1048, ANSI 97.1,

BS 6206,





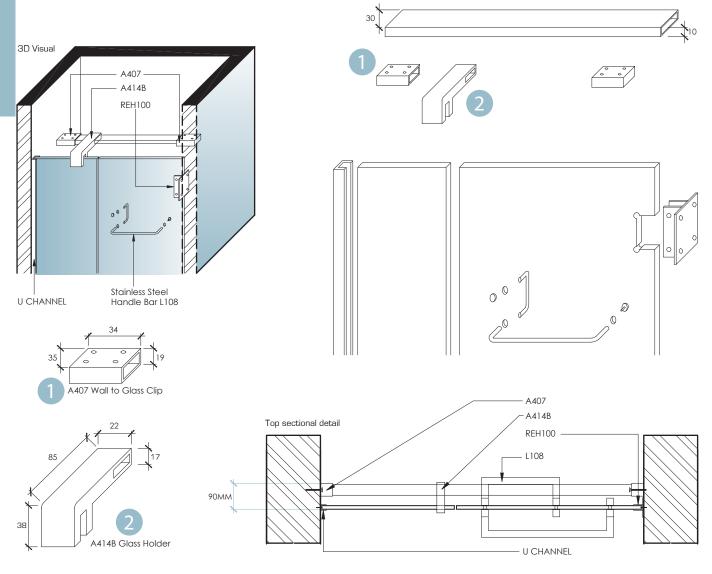
FRONT VIEW



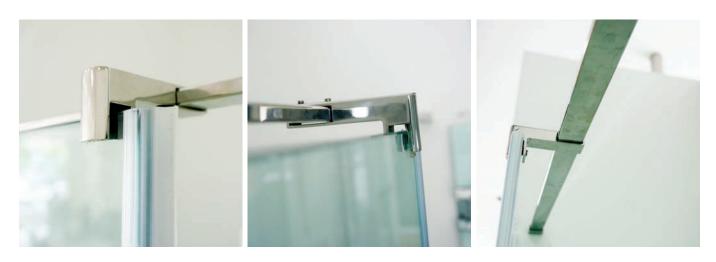
Accessories List:-



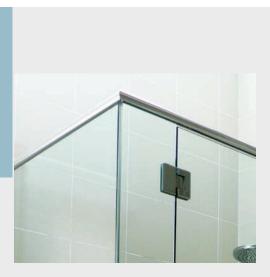
Sectional Drawing SUS304 Stainless Steel Slim Header

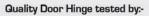


Accessories Photos:-











Grade A Tempered Glass Certified by:-







ANSI Z97:1-2004

BMP555249

Cert No: BMP552817

Product Specification

Surface Finishes: Glossy Polish/Matt

Material : Aluminium

Test : PSB Test Singapore

Certified (50,000 Cycles)

Function : Pivot Door

(Inward/outward/bothway)

Glass : 6mm to 10mm

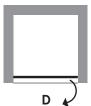
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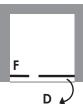
BS 6206,

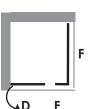
REH100ALU

Wall to Glass Swing Door Shower

| Door Space Allocation |

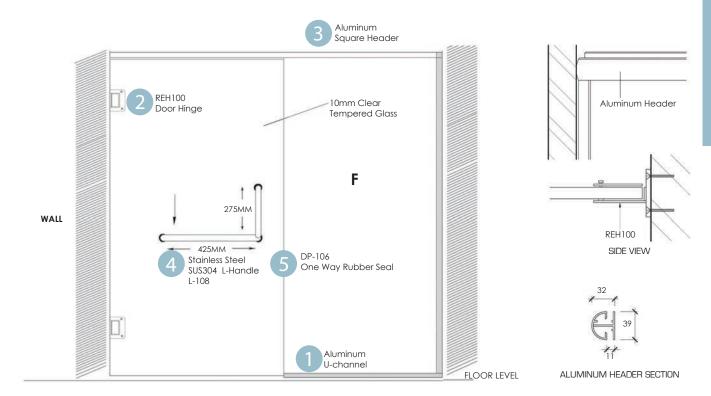




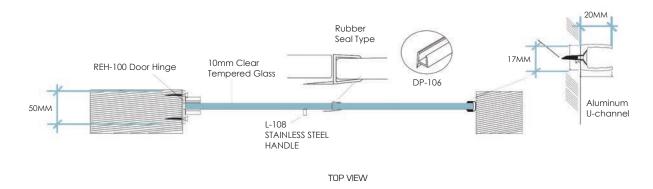




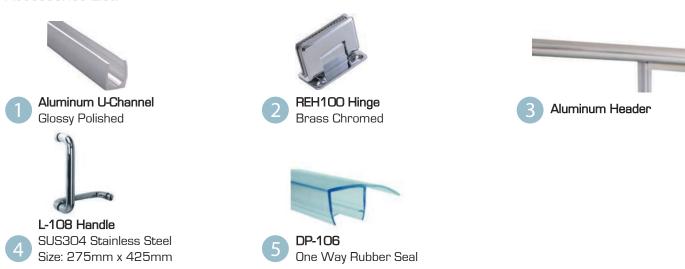
*Aluminum Header



FRONT VIEW



Accessories List:-



CUSTOMER PHOTO GALLERY











Quality Door Hinge tested by:-



PSB Singapore 50,000 Cycles Endurance Test

Grade A Tempered Glass Certified by:-







ANSI Z97:1-2004

Cert No: BMP555249

Cert No: BMP552817

Product Specification

Surface Finishes: Glossy Polish/Matt
Material: Brass Chrome
Test: PSB Test Singapore

Certified (50,000 Cycles)

Function : Pivot Door

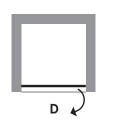
(Inward/outward/bothway)

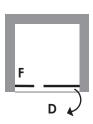
Glass : 6mm to 10mm

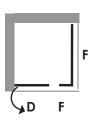
Thickness Tempered

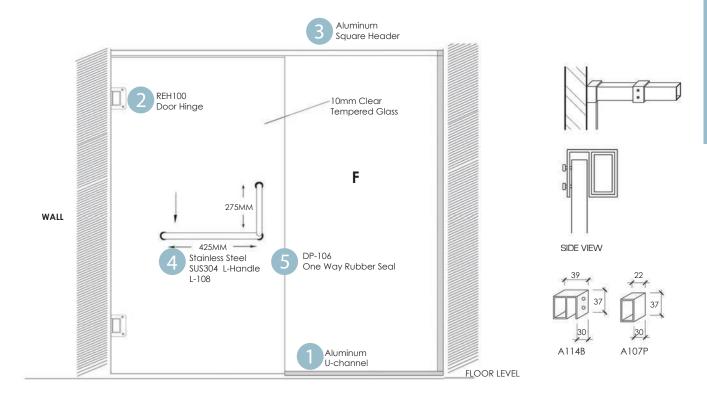


| Door Space Allocation |

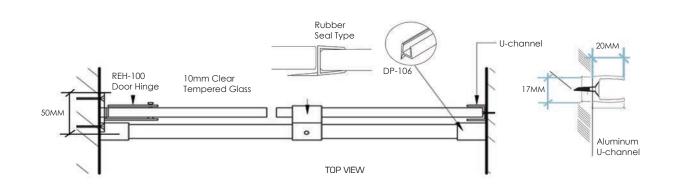




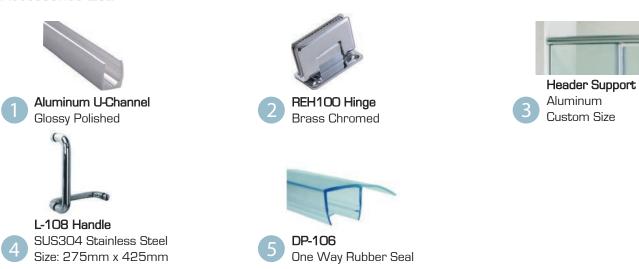




FRONT VIEW



Accessories List:-







Stainless Steel Round Header





Quality Door Hinge tested by:-



Grade A Tempered Glass Certified by:-







ANSI Z97:1-2004

BMP555249

BMP552817

Product Specification

Surface Finishes: Glossy Polish/Matt Material : Brass Chrome or

SUS304 Stainless Steel

Test : PSB Test Singapore

Certified (50,000 Cycles)

Function : Pivot Door

(Inward/outward/bothway)

Glass : 6mm to 10mm

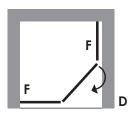
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BS 6206,

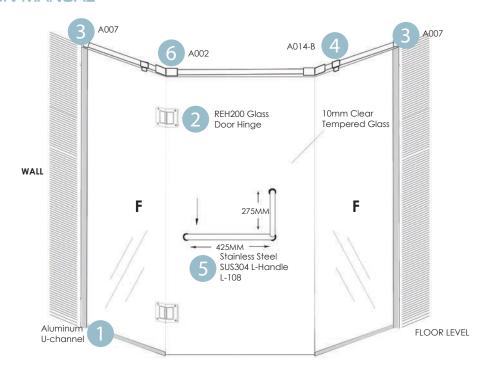




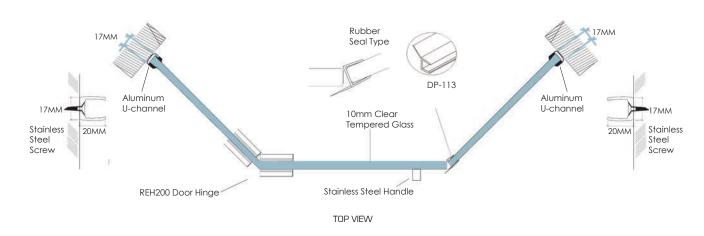
| Door Space Allocation |



Page 33 | RELIANCE HOME SDN BHD (526225-M)



FRONT VIEW



Accessories List:-



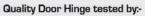




















ANSI Z97:1-2004

BMP555249

BMP552817

Product Specification

Surface Finishes: Glossy Polish/Matt Material : Brass Chrome or

SUS304 Stainless Steel

Test : PSB Test Singapore

Certified (50,000 Cycles)

Function : Pivot Door

(Inward/outward/bothway)

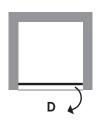
Glass : 6mm to 10mm

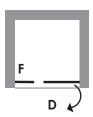
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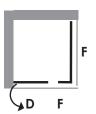
BS 6206,

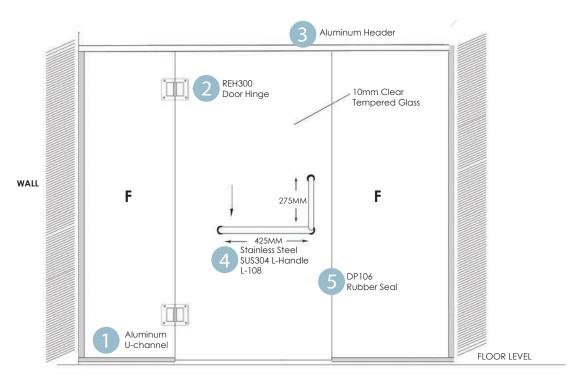




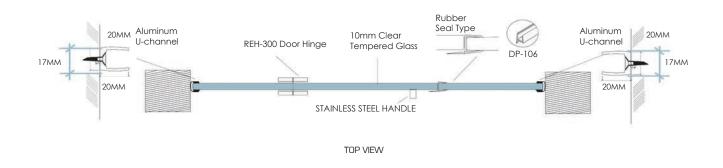


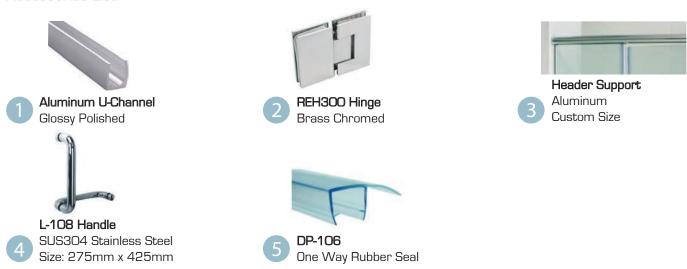






FRONT VIEW

















Quality Door Hinge tested by:-



Grade A Tempered Glass Certified by:-







ANSI Z97:1-2004

BMP552817

Product Specification

Surface Finishes: Glossy Polish/Matt Material : Brass Chrome Test : PSB Test Singapore

Certified (50,000 Cycles)

: Pivot Door **Function**

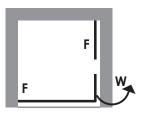
(Inward/outward/bothway)

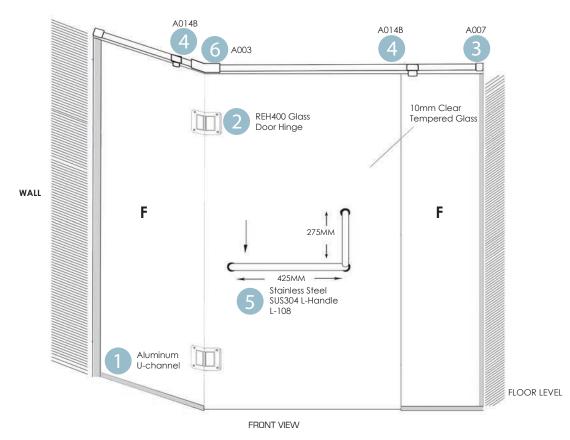
Glass : 6mm to 10mm

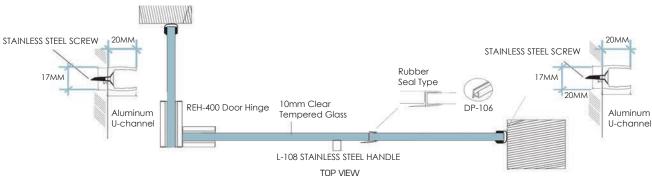
Thickness Tempered





























Quality Door Hinge tested by:-



Grade A Tempered Glass Certified by:-







ANSI Z97:1-2004

Cert No: BMP555249

Cert No: BMP552817

Product Specification

Surface Finishes: Glossy Polish/Matt Material: Brass Chrome Test: PSB Test Singapore

Certified (50,000 Cycles)

Function : Sliding Door

(Inward/outward/bothway)

Glass : 8mm

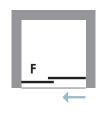
Thickness Tempered

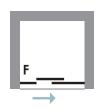


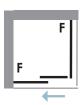
RS5018P Wall to Wall Sliding Door Shower

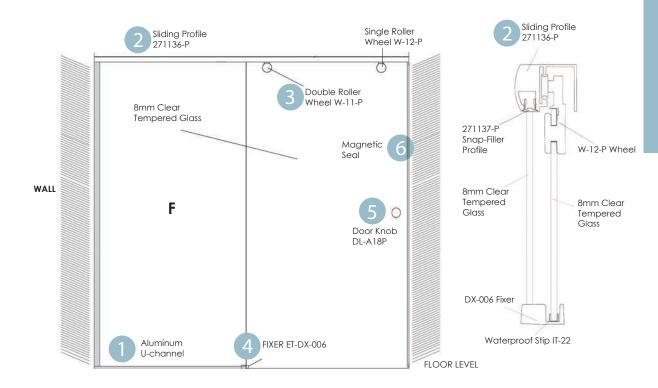




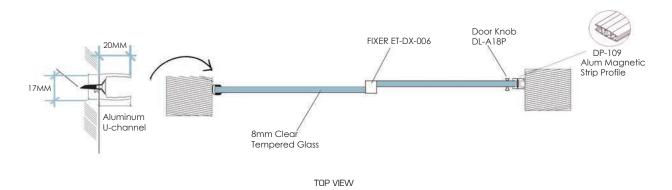








FRONT VIEW



Accessories List:-







FIXER DX006
ABS Plastic



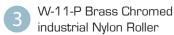




Door Knob DL-A18P SUS304 Stainless Steel









6 DB110 Magnetic Seal









Page 47 | RELIANCE HOME SDN BHD (526225-M)









Quality Door Hinge tested by:-



Grade A Tempered Glass Certified by:-







Cert No: BMP555249



BMP552817

Product Specification

Surface Finishes: Glossy Polish/Matt Material : Brass Chrome Test : PSB Test Singapore

Certified (50,000 Cycles)

Function : Sliding Door

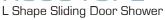
(Inward/outward/bothway)

Glass : 8mm

Thickness Tempered



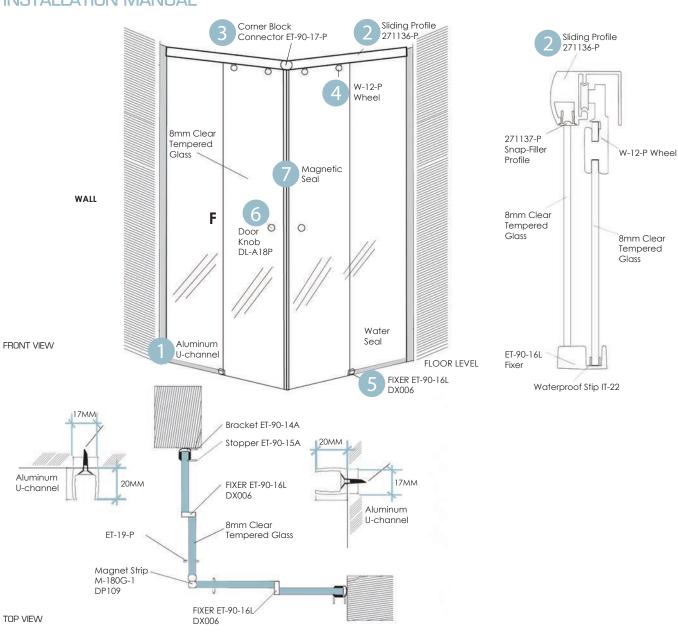
RS5018PL































ANSI Z97:1-2004

Cert No: BMP552817

Product Specification

Surface Finishes: Glossy Polish/Matt
Material: Brass Chrome
Test: PSB Test Singapore

Certified (50,000 Cycles)

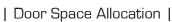
Function : Sliding Door

(Inward/outward/bothway)

Glass : 8mm

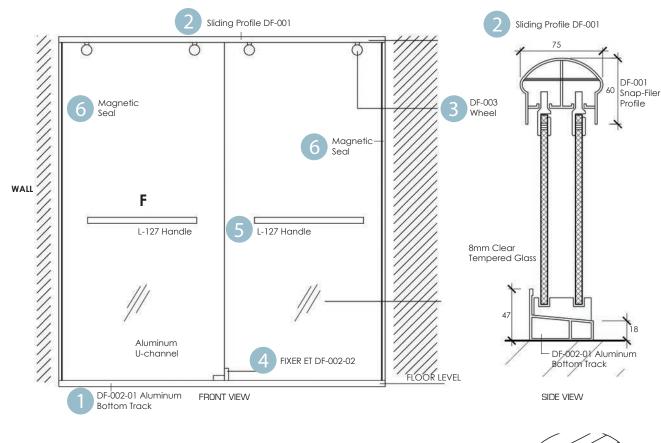
Thickness Tempered

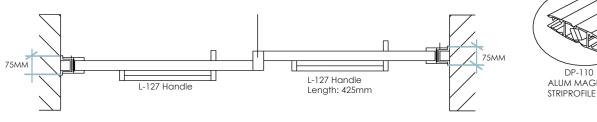














TOP VIEW











DF-003 **Brass Chromed** Industrial Nylon Roller







Bar Handle L-127 SUS304 Stainless Steel Size: 425mm













Page 55 | RELIANCE HOME SDN BHD (526225-M)











ANSI Z97:1-2004

BMP555249

Cert No: BMP552817

Product Specification

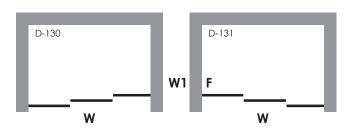
Surface Finishes: Glossy Polish Material : Aluminum Colour : Platinum Function : Sliding Door

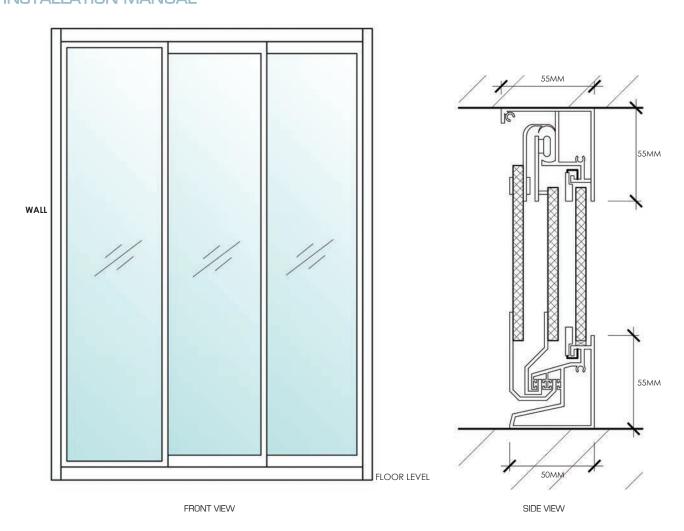
Glass : 6mm

Thickness Tempered

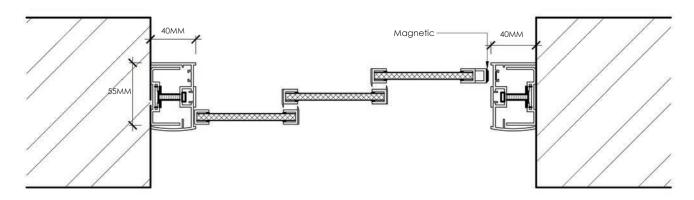
RS5038P

Wall to Glass Sliding Door Shower





Top sectional detail













Product Specification

Surface Finishes: Glossy Polish/Matt Material: Brass Chrome Function: Sliding Door

(Inward/outward/bothway)

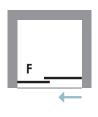
Glass : 8mm

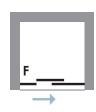
Thickness Tempered

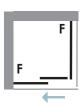


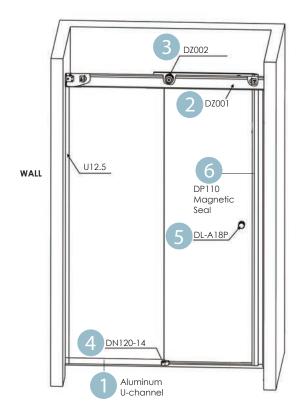


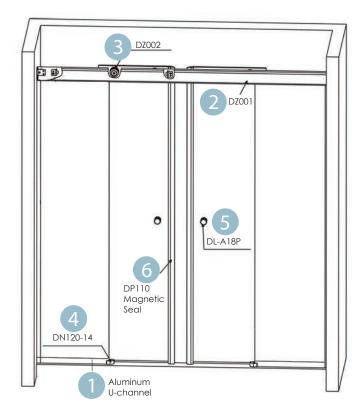




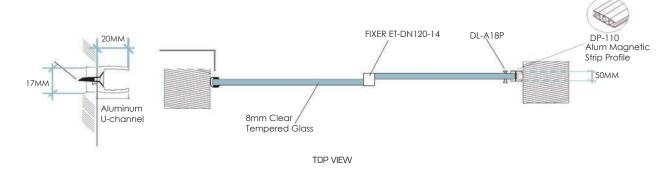








FRONT VIEW



Accessories List:-







FIXER DN120-14
ABS Plastic



DZ001 Aluminum Polished



5 DL-A18P SUS304 Stainless Steel



DZOO2 Brass Chromed industrial Nylon Roller



6 DP110 Magnetic Seal







DZ006









ANSI Z97:1-2004

Cert No: BMP555249

Cert No: BMP552817

Product Specification

Surface Finishes: Glossy Polish/Matt Material: Brass Chrome Function: Sliding Door

(Inward/outward/bothway)

Glass : 8mm

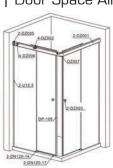
Thickness Tempered

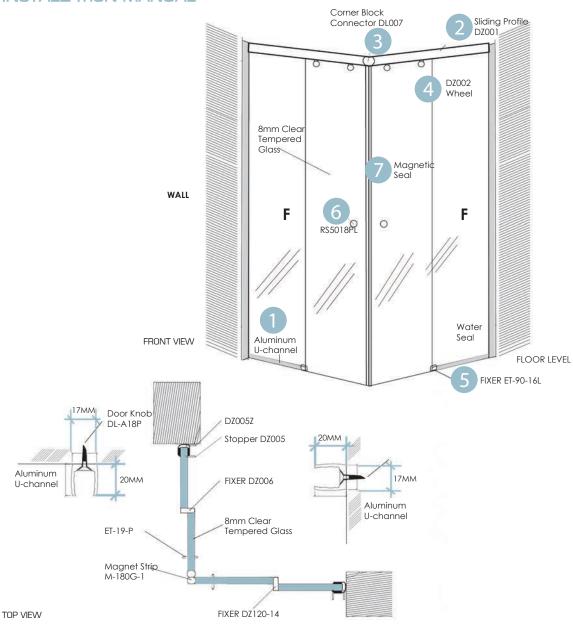
RS5068PL

L Shaoe Sliding Door Shower











- Aluminium track with streamline shape.
- Offer high-precise machining heavy duty rollers, the doors glide with minimal noise and smoothly.
- All the hardware accessories are made up quality stainless steel and brass chrome finishes.







PL-A19P



DZ005



Page 65 | RELIANCE HOME SDN BHD (526225-M)











ANSI Z97:1-2004

BMP555249

Cert No: BMP552817

Product Specification

Surface Finishes: Glossy Polish/Matt Material : SUS304 Stainless Steel

Function : Pivot Door

(outward)

Glass : 8mm

Thickness Tempered

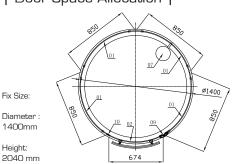
Size : 1200MM x 2000MM (H)

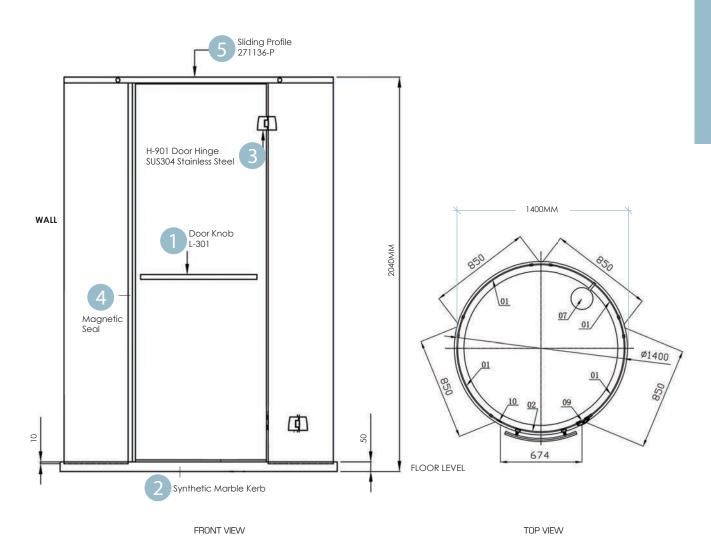
1400MM x 2000MM (H)

KW-P51 Wall to Glass

Sliding Door Shower

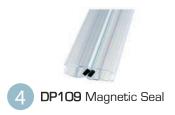




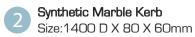


Accessories List:-













Header Support System
SUS304 Stainless Steel







Grade A Tempered Glass Certified by:-







ANSI Z97:1-2004

BMP555249

Cert No: BMP552817

Product Specification

Surface Finishes: Glossy Polish/Matt Material : SUS304 Stainless Steel

Function : Pivot Door

(outward)

Glass : 8mm

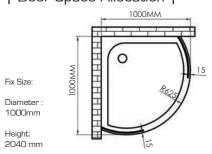
Thickness Tempered

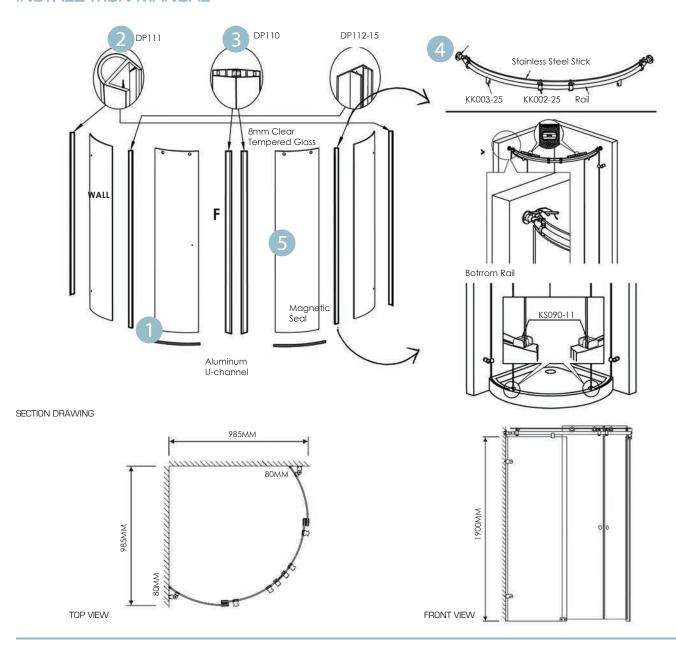
Size : 985 x 985 x 2000MM (H)

KK-T41 Wall to Glass

Sliding Door Shower













CUSTOMER
PHOTO GALLERY







Grade A Tempered Glass Certified by:-







ANSI Z97:1-2004

BMP555249

Cert No: BMP552817

Product Specification

Surface Finishes: Glossy Polish/Matt Material : SUS304 Stainless Steel

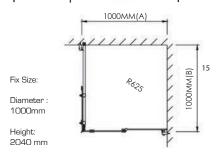
Function : Pivot Door

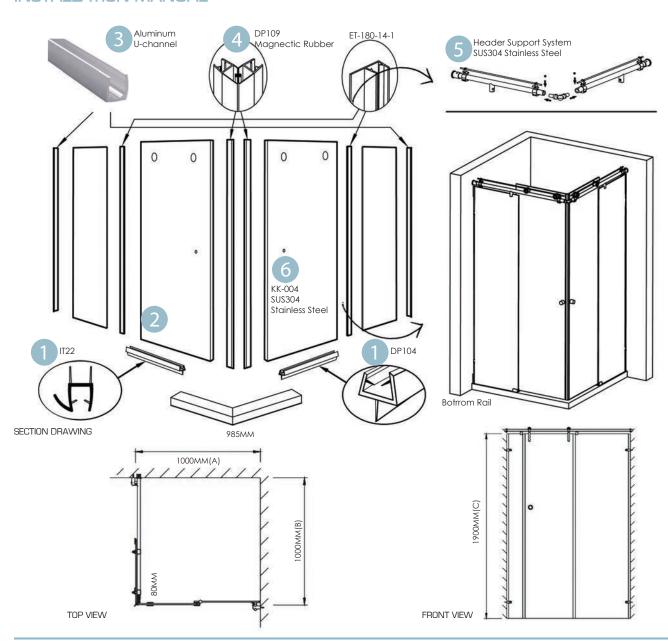
(outward)

Glass : 8mm

Thickness Tempered

KK-T11 Wall to Glass Sliding Door Shower









CUSTOMER
PHOTO GALLERY







Grade A Tempered Glass Certified by:-







ANSI Z97:1-2004

BMP555249

Cert No: BMP552817

Product Specification

Surface Finishes: Glossy Polish/Matt Material : SUS304 Stainless Steel

Function : Pivot Door

(outward)

Glass : 8mm

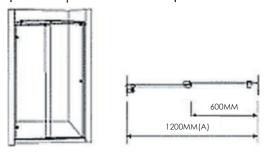
Thickness Tempered

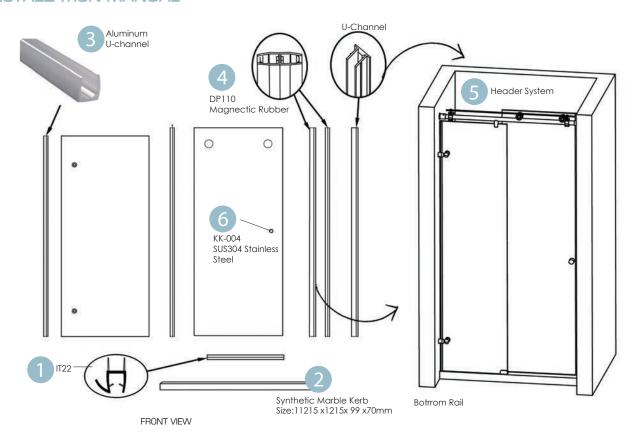
KK-T72 Wall to Wall KK-T72 Wall to Wall Glass Sliding Door Shower

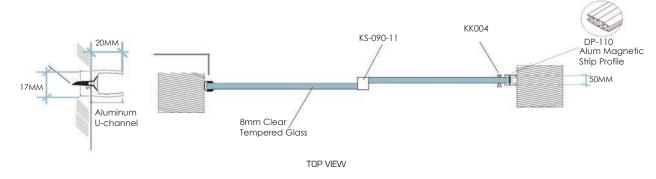








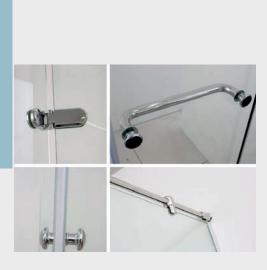














Grade A Tempered Glass Certified by:-







ANSI Z97:1-2004

BMP555249

Cert No: BMP552817

Product Specification

Surface Finishes: Glossy Polish/Matt Material : Brass Chromed **Function** : Folding Door

(outward)

Glass : 8mm

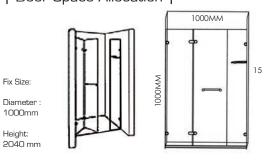
Thickness Tempered

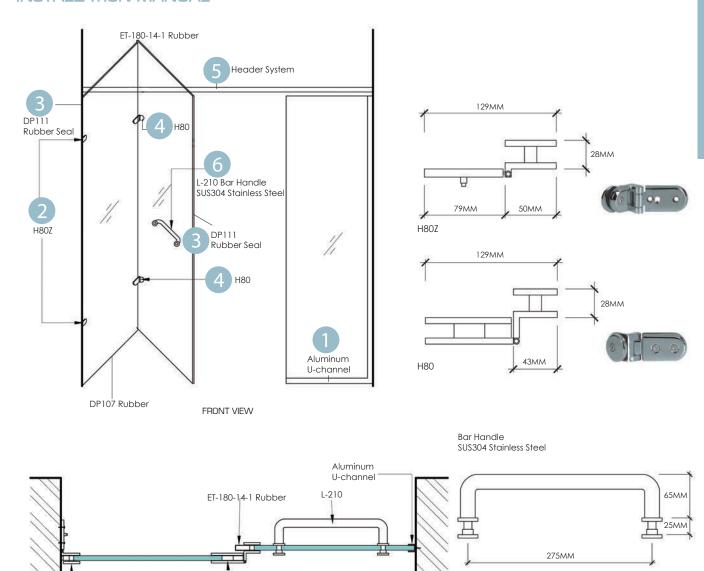
RB-180Z

Wall to Glass Sliding Door Shower









Accessories List:-



H80Z





L-210

H80Z Folding Hinge Glass to Wall Holder

H80

TOP VIEW







CUSTOMER PHOTO GALLERY











Product Specification

Surface Finishes: Glossy Polish/Matt
Material: SUS304 Stainless Steel

Function : Pivot Door

(outward)

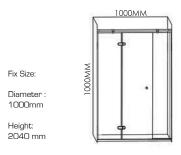
Glass : 8mm

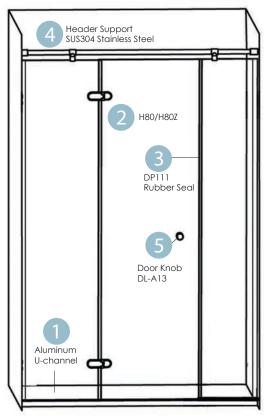
Thickness Tempered

RB-180 Wall to Glass Sliding Door Shower

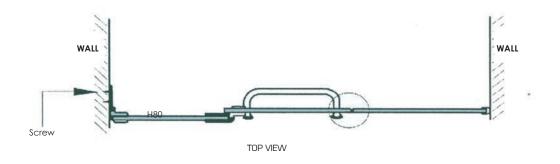








FRONT VIEW



Accessories List:-



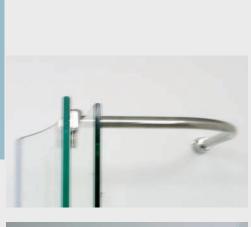


Brass Chromed











Quality Door Hinge tested by:-



PSB Singapore 50,000 Cycles Endurance Test

Grade A Tempered Glass Certified by:-







ANSI Z97:1-2004

Cert No: BMP555249

Cert No: BMP552817

Product Specification

Surface Finishes: Powder Coating

Material: Aluminum Extrusion

Function: Two Panel Sliding

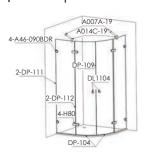
Infil Panel: 4mm Clear Tempered

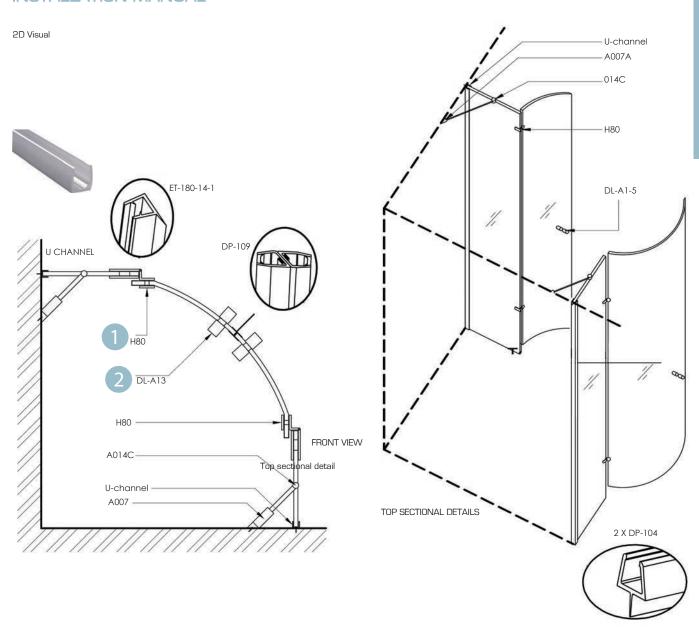
Glass/ 4mm Polystrene 4mm Eco Panel Print

RB-090R

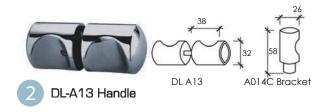
Corner Entry Swing Door Shower

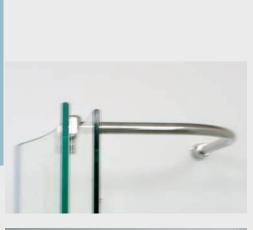














Quality Door Hinge tested by:-



Grade A Tempered Glass Certified by:-







ANSI Z97:1-2004

Cert No: BMP555249

Cert No: BMP552817

Product Specification

Surface Finishes: Powder Coating

Header : SUS304 Stainless Steel
Handle : SUS304 Stainless Steel

Function : Two Panel Swing

Infil Panel : 8mm

Clear Tempered Glass

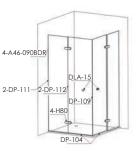
RB-090 Corner Entry

Corner Entry Swing Door Shower

Œ

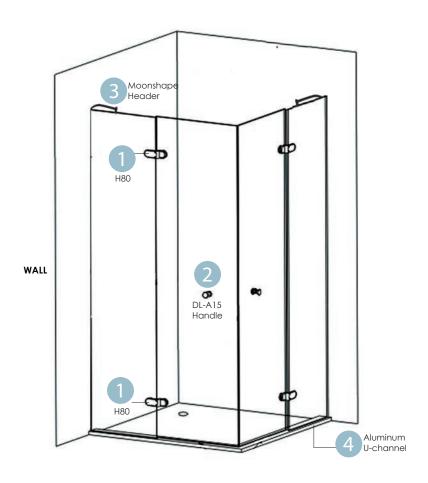
| Door Space Allocation |

0



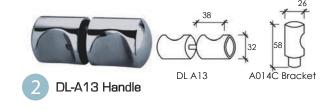


2D Visual



FRONT VIEW













Product Specification

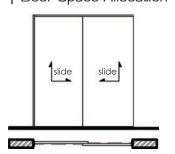
Surface Finishes: Powder Coating
Material: Aluminum Extrusion
Function: Two Panel Sliding
Infil Panel: 4mm Clear Tempered

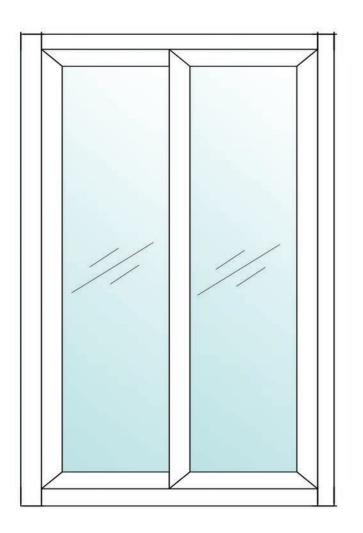
Glass / 4mm Polystrene 4mm Eco Panel Print

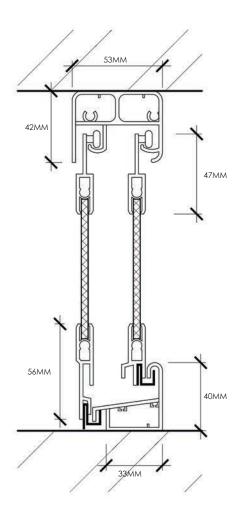
RS120

Wall to Wall

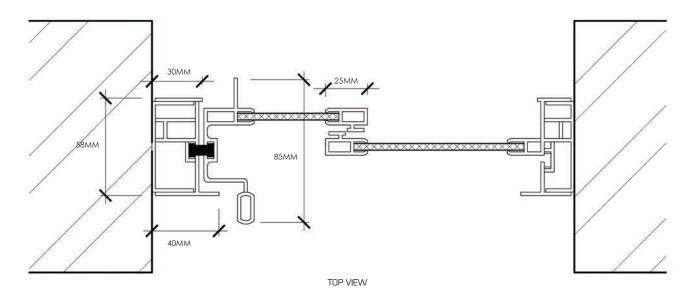
Glass Sliding Door Shower







FRONT VIEW SIDE VIEW



CUSTOMER PHOTO GALLERY



RS120/4mm Clear Tempered Glass

RS120/4mm "S" Design Tempered Glass

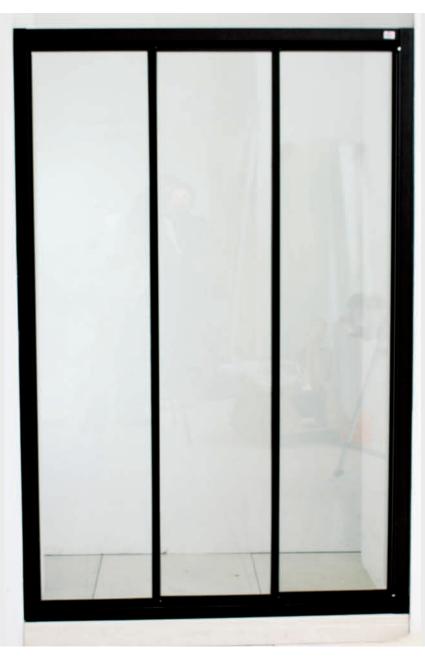


RS120/C27

RS120/LB30







Product Specification

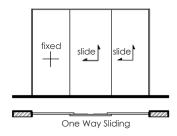
Surface Finishes: Powder Coating
Material: Aluminum Extrusion
Function: Two Panel Sliding
Infil Panel: 4mm Clear Tempered

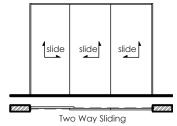
Glass / 4mm Polystrene 4mm Eco Panel Print

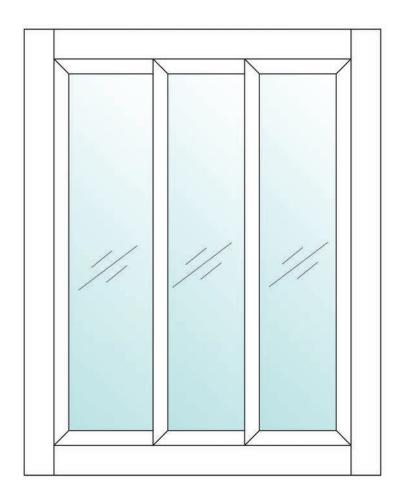
RS130

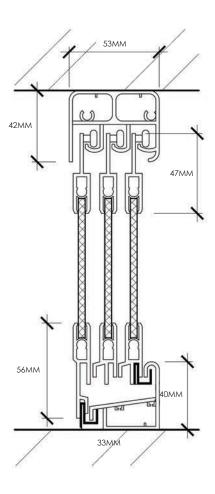
Wall to Wall

Glass Sliding Door Shower

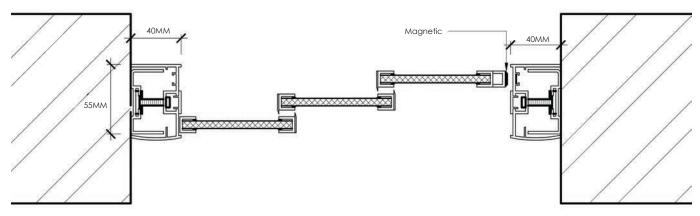








FRONT VIEW SIDE VIEW





RS Series is a shower system designed in Aluminium framework. The sliding door panel are fully framed to achieve 100% water proofing. The aluminium frame comes with variety of color choices from Original Anodised to many other colors of Powder Coating. The infil panel comes with different types such as Polystyrene, Fiberglass and Temperred Glass. RS series model RS130 is full of freedom of design, no wonder everyone wants to have it.



Introducing

Green Technology

Introducing "Eco-Solvent" ink, which is a VOC FREE and environmentally friendly materials for green printing.

VOC-FREE 0%



















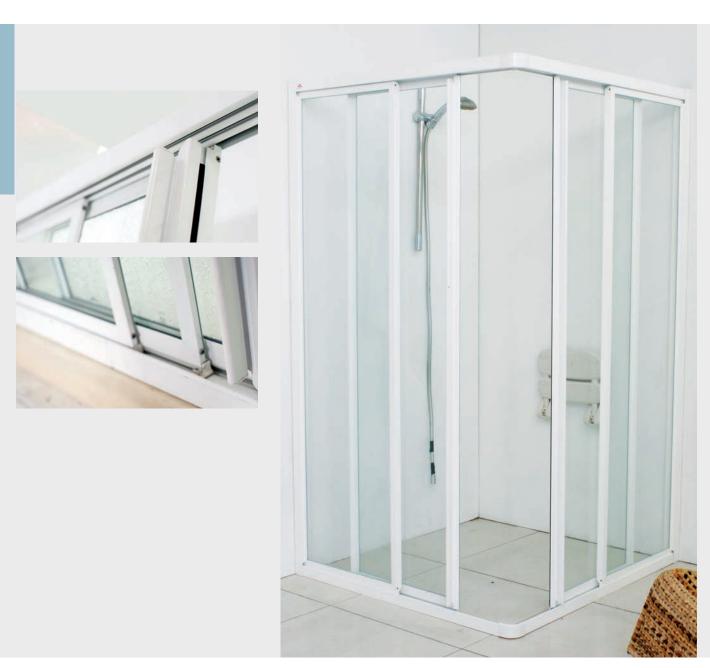
SFN12529



SFN12526







Surface Finishes: Powder Coating
Material: Aluminum Extrusion
Function: Two Panel Sliding
Infil Panel: 4mm Clear Tempered

Glass / 4mm Polystrene 4mm Eco Panel Print

RS220

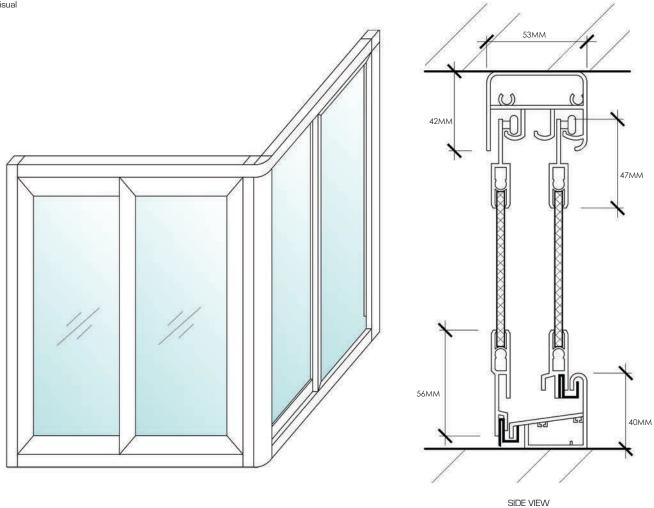
Corner Entry Sliding Door Shower

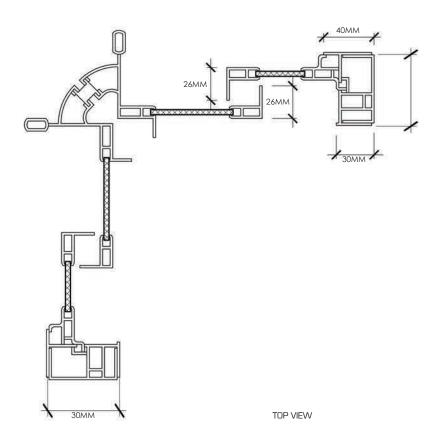
| Door Space Allocation |



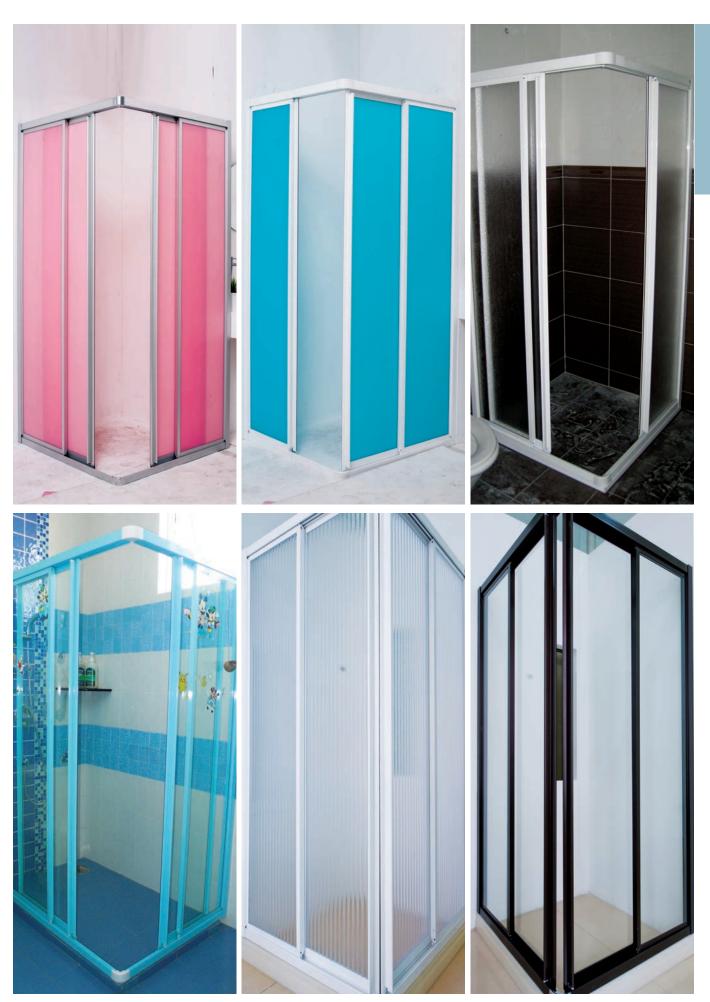
INSTALLATION MANUAL













Surface Finishes: Powder Coating
Material: Aluminum Extrusion
Function: Two Panel Folding
Shape Shower: 135° Degree /

Pentagon Show

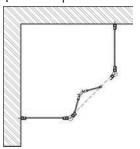
Infil Panel : 4mm Clear Tempered

Glass / 4mm Polystrene 4mm Eco Panel Print

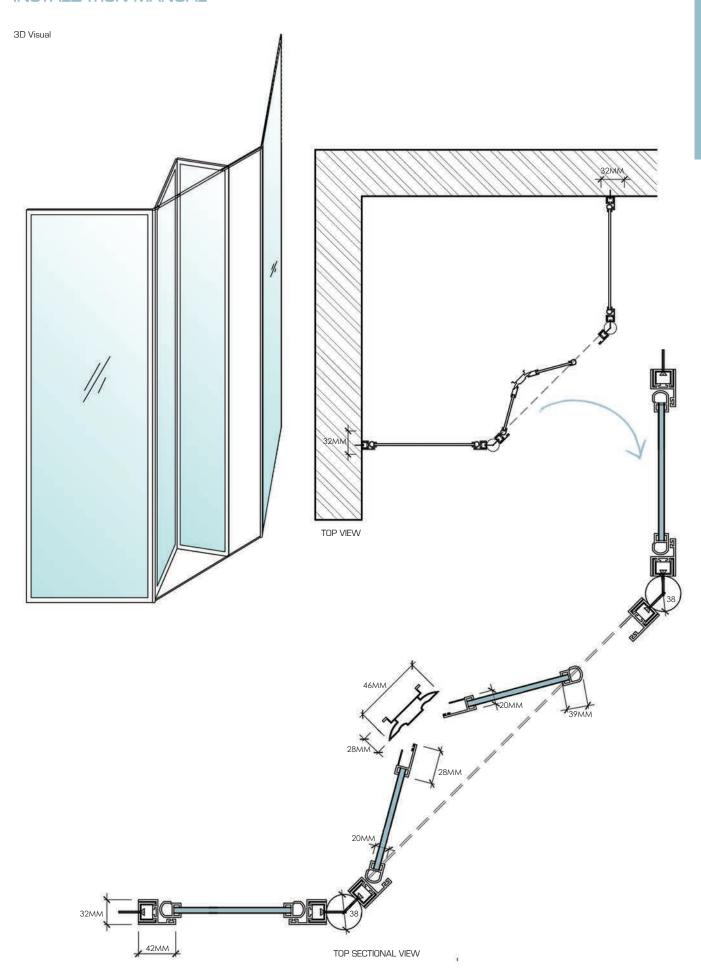
RS111

 135° Degree / Pentagon Shower

| Door Space Allocation |



INSTALLATION MANUAL





Surface Finishes: Powder Coating Material : Aluminum Extrusion Function : Two Panel Folding Shape : 90° Degree /

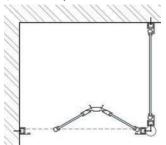
L Shape Corner Entry

Infil Panel : 4mm Clear Tempered

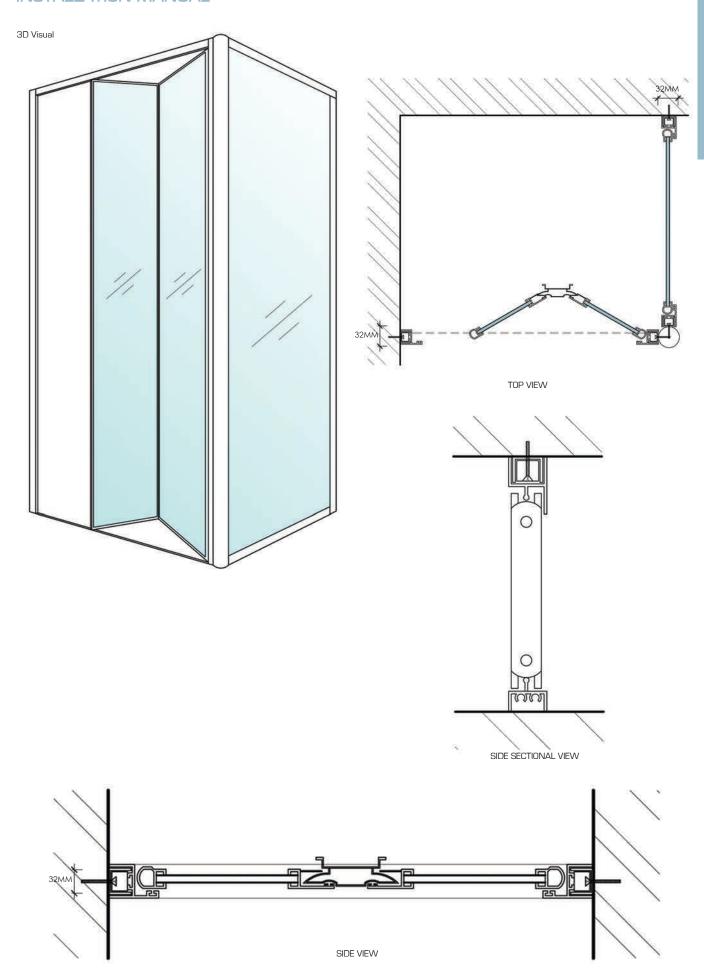
> Glass / 4mm Polystrene 4mm Eco Panel Print

 90° Degree / L Shape Corner Entry

| Door Space Allocation |



INSTALLATION MANUAL

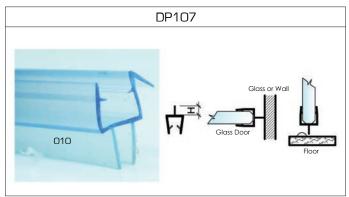




Shower Accessories

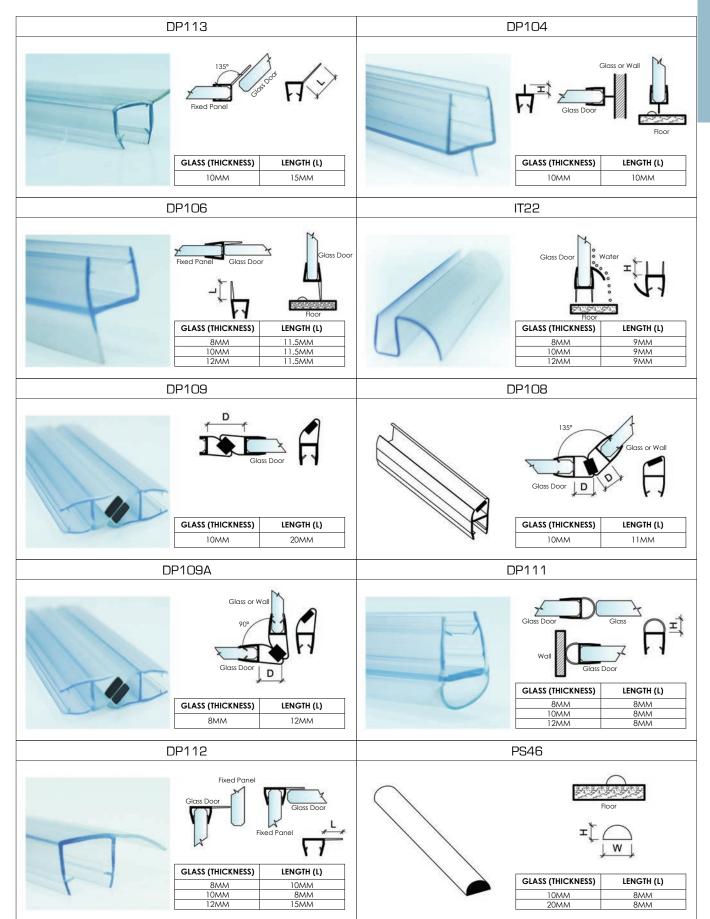
- Rubber Sealant
- Shower Handle Bar
- Glass Shelves
- Shower Locket
- Mirror
- Shower Chair

Rubber Seal



Rubber Seal

Shower Screen Series



360° Swivel Double Sided Mirror Stand

Features:-

- Comes with double sided mirror with one original zooming mirror and 2 times magnifying effect mirror on the other side.
- 2.360-degree swivelable mirror to ease your way of viewing.
- 3. Comes with battery packet or wire packet.
- *While stock last.



Non Portable



Type 1: Wire Power Support

Portable (Wireless)



Type 2: Battery Power Support

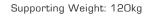






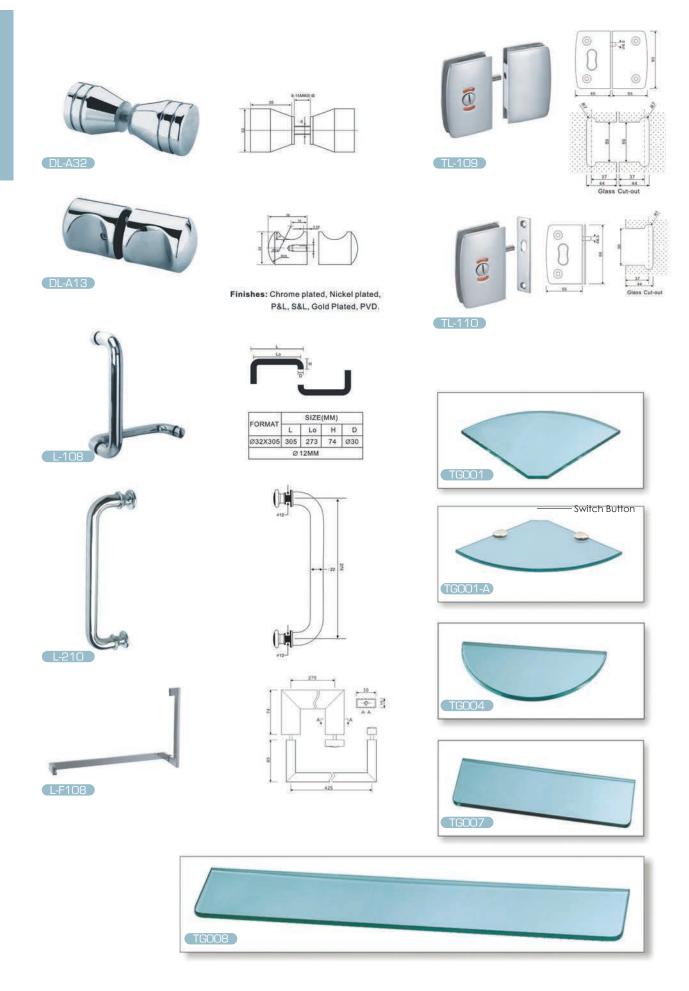








Shower seat product can increase your shower pleasure and convenience while showering With foldable design,it will not occupy any space in your shower partition.

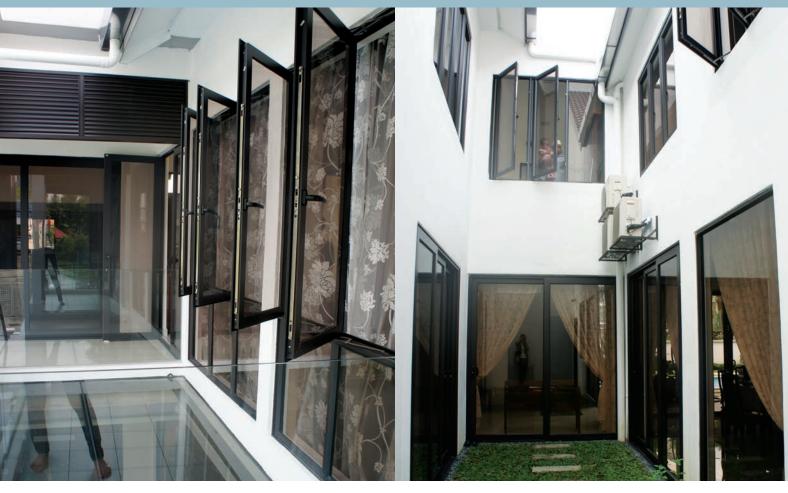


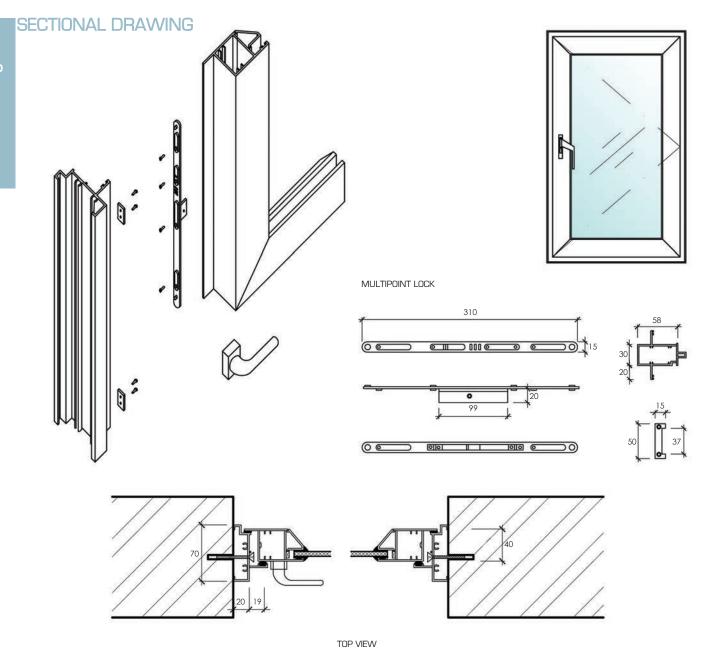


Casement Window

RELIANCE HOME







| Multi Point Locking System |



Surface Finishes: Glossy Polish/Matt
Material: SUS304 Stainless Steel

Function : Pivot Door (outward)

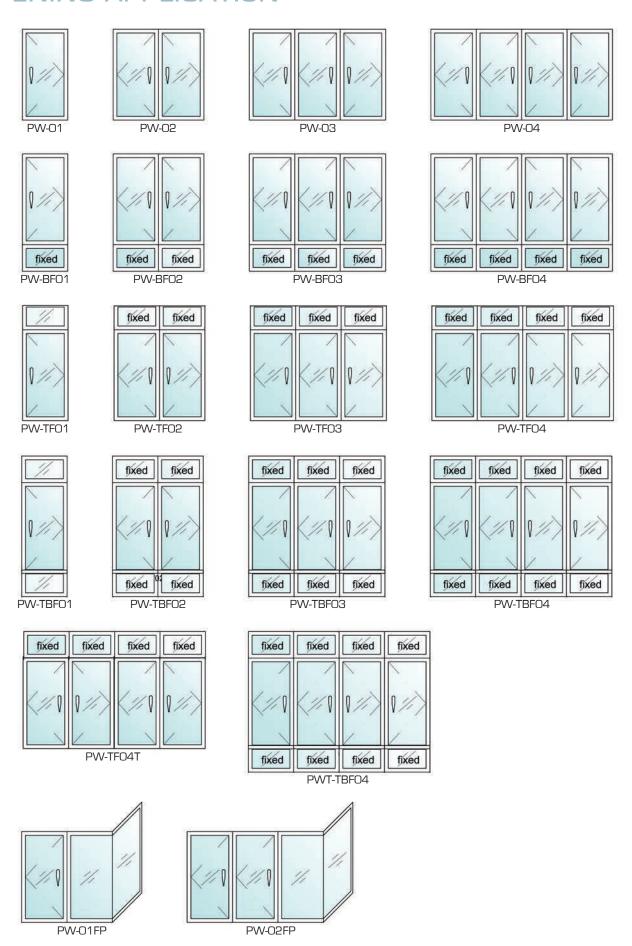
| Bar Hinge System |



Surface Finishes: Glossy Polish/Matt Material: SUS304 Stainless Steel

Function : Pivot Door (outward)

OPENING APPLICATION





Frame Material : Aluminum

Aluminium Thickness : 1.8 - 2.2mm

Aluminium Grade : 6063-T5

Infil Panel : 6.38mm - 8.38mm

Double Layer Laminated Glass

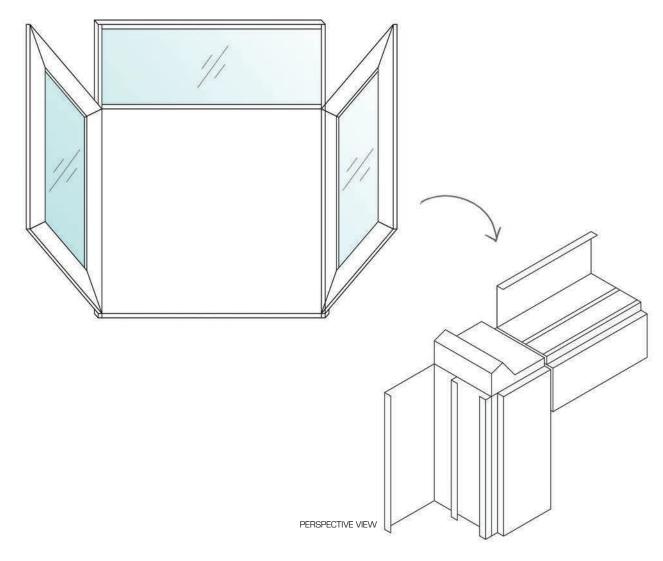
Locking System : Multipoint Locking
Handle : Zinc Die Cast

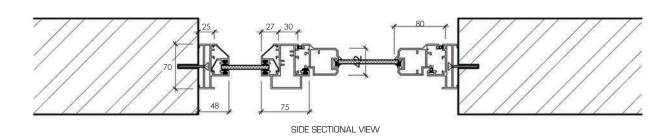
| Material Specification |

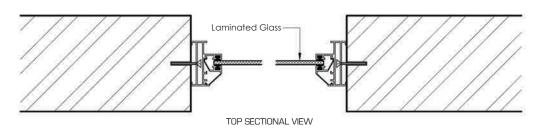


TECHNICAL DRAWING

3D Visual









| Multi Point Locking System |



Surface Finishes: Glossy Polish/Matt Material: SUS304 Stainless Steel

Function : Pivot Door (outward)

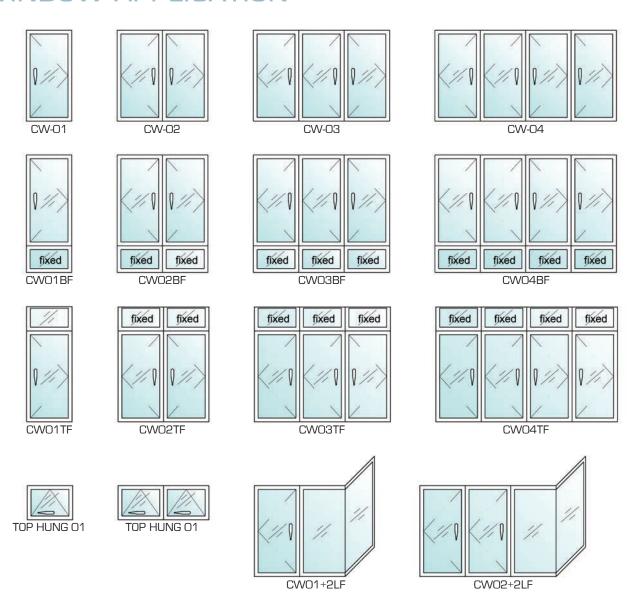
| Bar Hinge System |



Surface Finishes: Glossy Polish/Matt Material: SUS304 Stainless Steel

Function : Pivot Door (outward)

WINDOW APPLICATION



Product Specification

Frame Material : Aluminum
Aluminium Thickness : 1.6mm
Aluminium Grade : 6063-T5

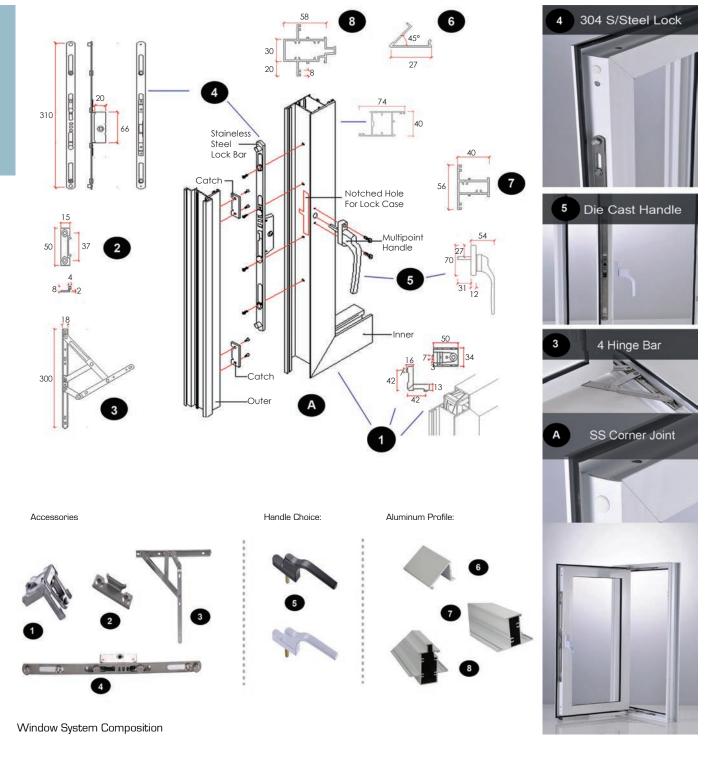
Infil Panel : 6.38mm -8.38mm

Double Layer Laminated Glass

Locking System : Multipoint Locking
Handle : Zinc Die Cast

| Material Specification |

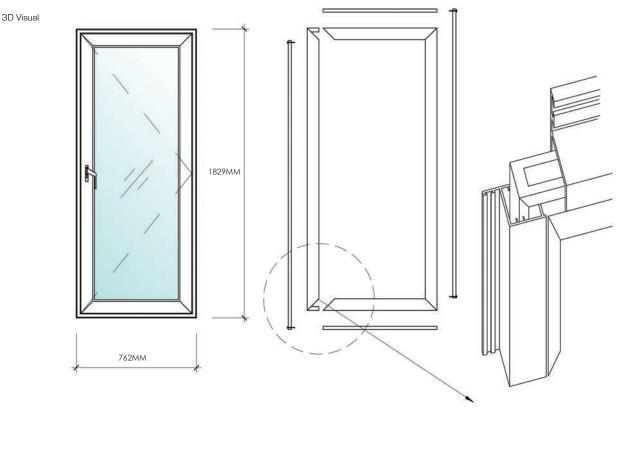


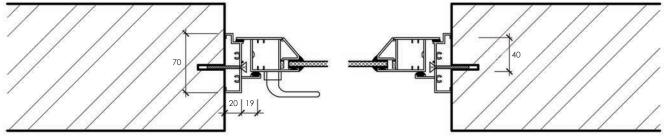


1. 331 Corner Joint		6. 077 Caping
2. 169 Catch		7. 095 Center Bar
3. SS4 Bar Hinge	Size Available 12", 14", 16" 18"	8. 074 Fixed Outer
4. 304 SS Lock Bar	Size Available 300MM, 400MM, 500MM, 800MM, 900MM, 1000MM, 1200MM, 1500MM	9. 075 Inner Frame
5. DLK929 Handle Black / White		10. 076 Outer

TECHNICAL DRAWING







Characteristic

Reduce External Sound Levels **Engineered For Durability Enhansed Security** Smooth Operation Stainless Steel Lock Bars and Hinges Anti Rust Components Heavy Duty Handles and Hinges Easy Installation

Features of **RELIANCE** Window

- 1. Safe 2 point locking system to assure greatest security against adversed force.
- 2. Elegant frame outline and variety colour choice of high graded laminated glass as a infil panel.
- 3. Smooth opening and closing system with premium made components to ensure the greatest user friendliness.
- 4. The warranty provided by Reliance is 24 Months. Term and conditions apply.



| Multi Point Locking System |



| Bar Hinge System |



Page 131 | RELIANCE HOME SDN BHD (526225-M)







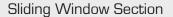














Frame Material : Aluminum
Aluminium Thickness : 1.6mm
Aluminium Grade : 6063-T5

Infil Panel : 6.38mm -8.38mm

Double Layer Laminated Glass

Locking System : Multipoint Locking
A5 Handle : Zinc Die Cast
Embeded C Handle : Aluminum

| HANDLE CHOICE |





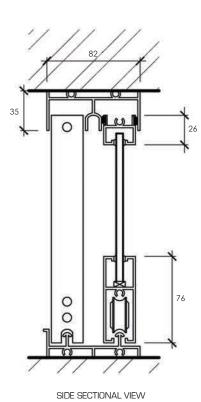


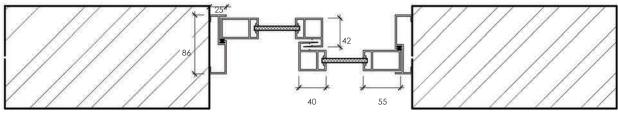
Embedded C Handle

TECHNICAL DRAWING

3D Visual

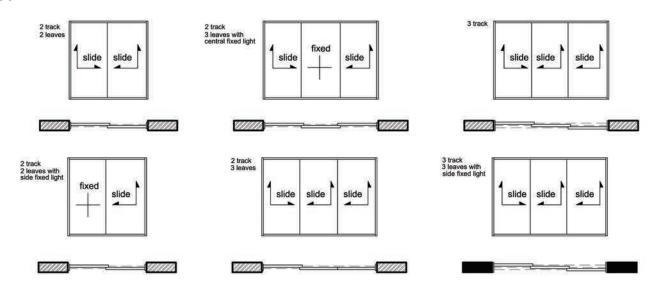






TOP SECTIONAL VIEW

Application





Frame Material : Aluminum
Aluminium Thickness : 1.6mm
Aluminium Grade : 6063-T5

Infil Panel : 6.38mm -8.38mm

Double Layer Laminated Glass

Locking System : Multipoint Locking
A5 Handle : Zinc Die Cast
Embeded C Handle : Aluminum

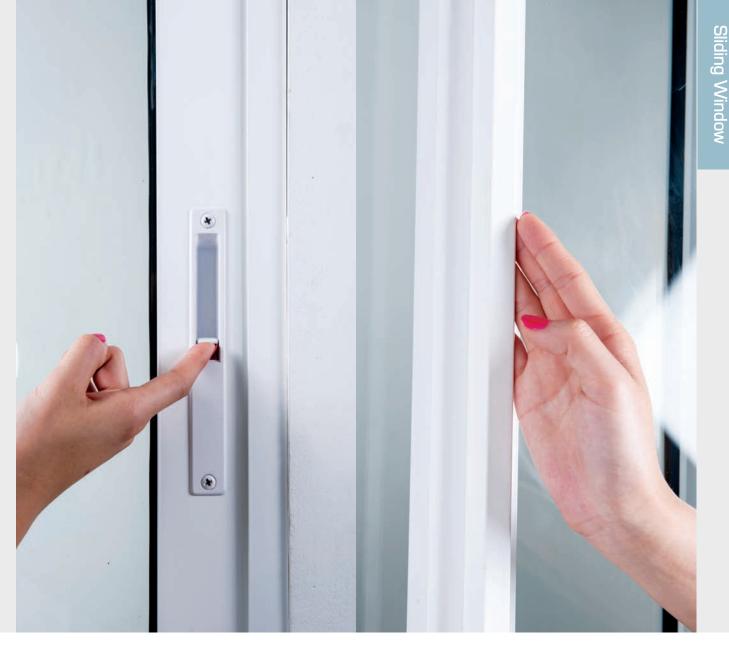
| HANDLE CHOICE |







Embedded C Handle



Sliding Window

- Smooth Gliding System
- Seemless Embedded Handle
- Single Point Lock System
- Non-Shatter Laminated Glass



Wood Colour Sliding Window



White Colour Sliding Window



| Multi Point Locking System |



Surface Finishes: Glossy Polish/Matt
Material: SUS304 Stainless Steel

Function : Pivot Door (outward)

| Bar Hinge System |

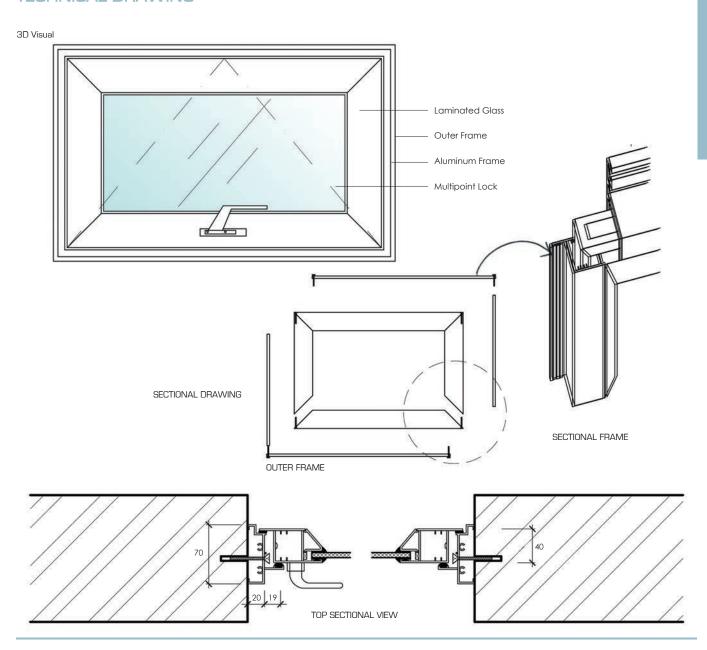


Surface Finishes: Glossy Polish/Matt Material: SUS304 Stainless Steel

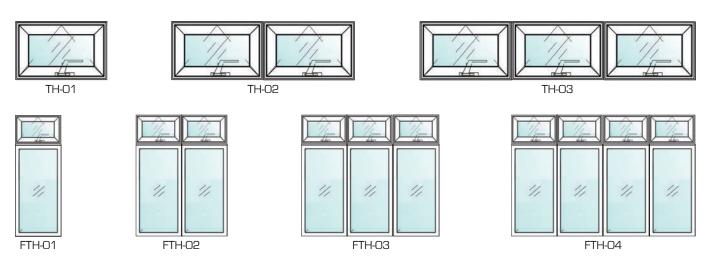
Function : Pivot Door

(outward)

TECHNICAL DRAWING



Top Hung Mechanism



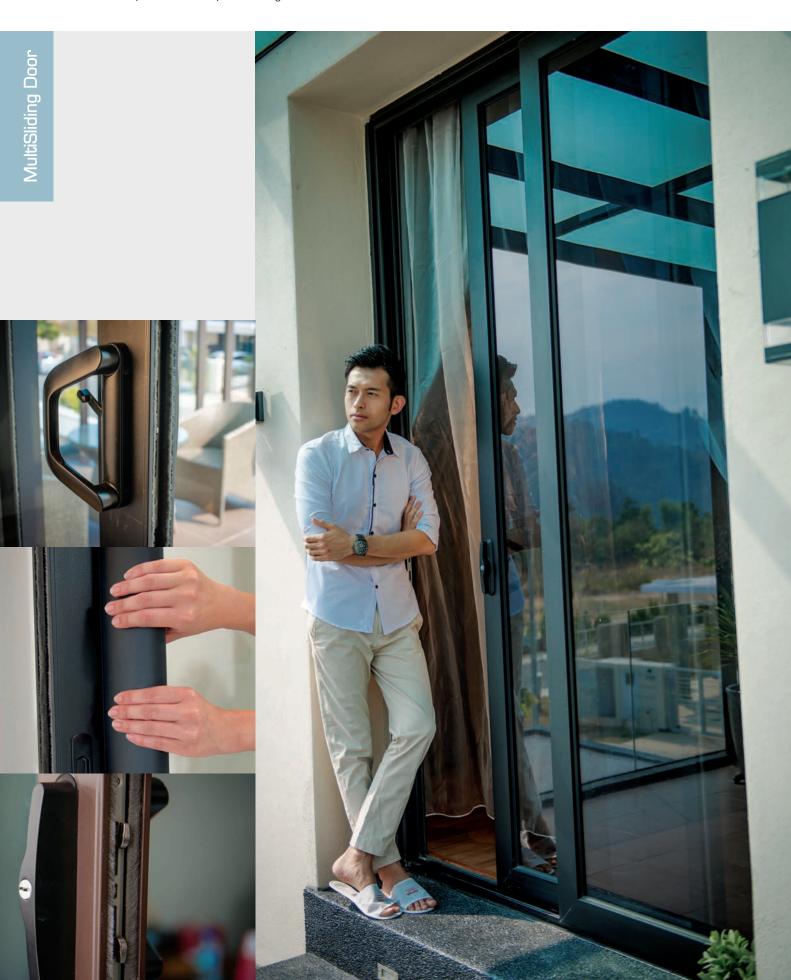


TOP HUNG WINDOW



MultiSliding Door

RELIANCE HOME

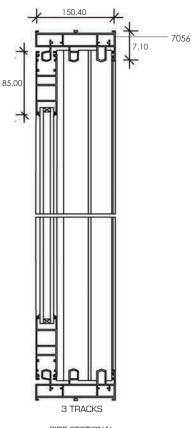


Page 141 | RELIANCE HOME SDN BHD (526225-M)

MULTISLIDING MSLU2

3D Visua

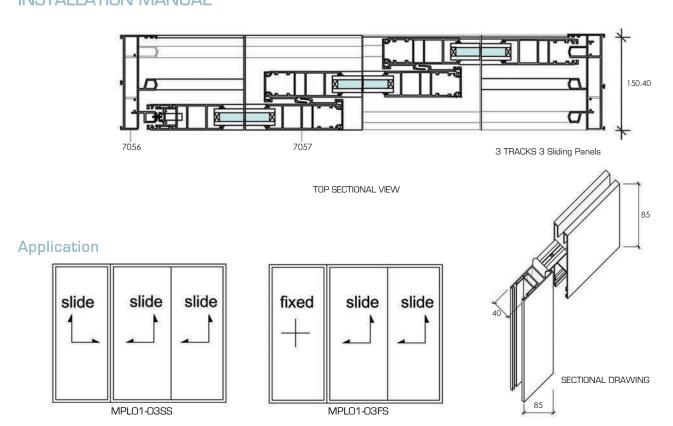




OUTER FRAME

SIDE SECTIONAL

INSTALLATION MANUAL

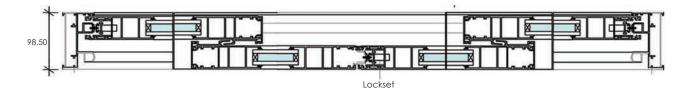


MULTISLIDING MSLU04

3D Visual

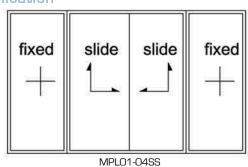


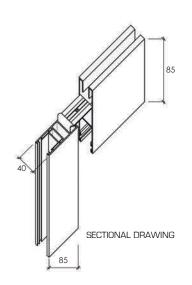
INSTALLATION MANUAL



TOP SECTIONAL VIEW

Application

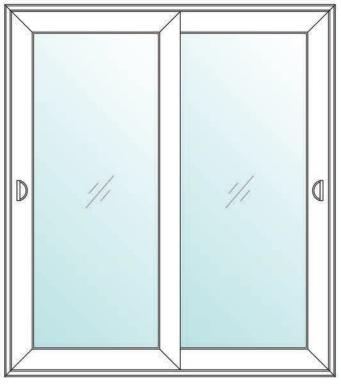


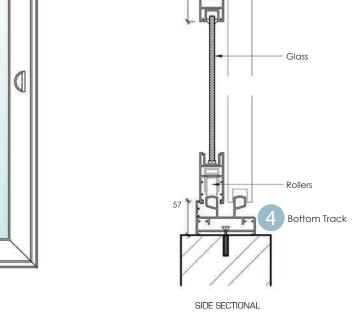


Woolpile

MULTISLIDING MSCC01

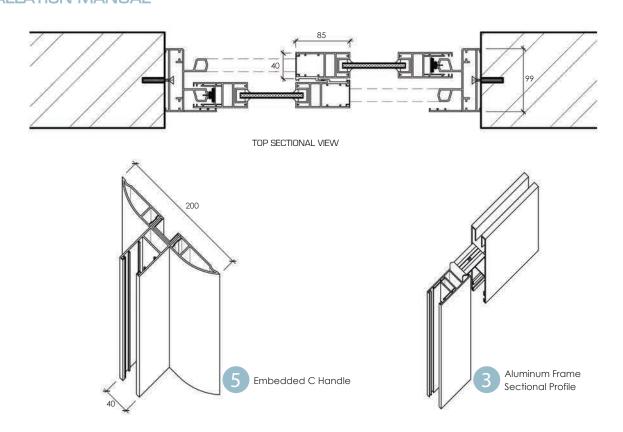
3D Visua



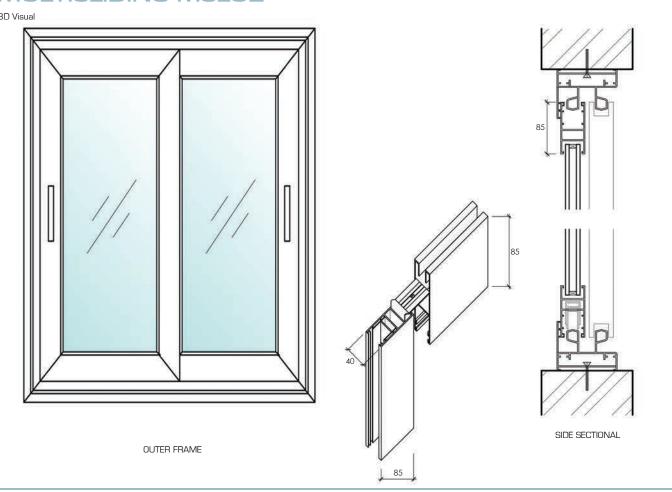


OUTER FRAME

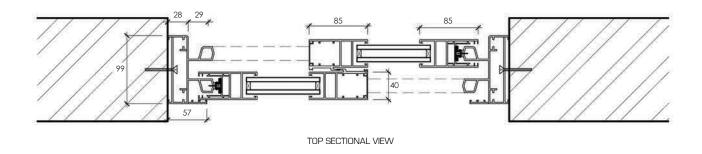
INSTALLATION MANUAL



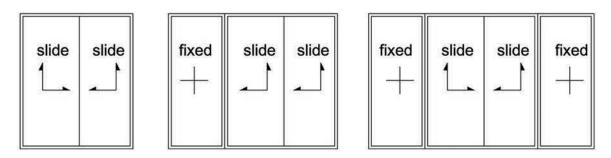
MULTISLIDING MSLU2



INSTALLATION MANUAL

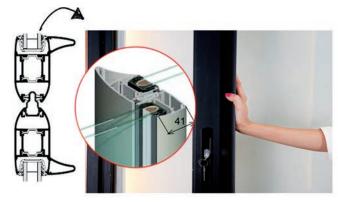


Application





Lock Option

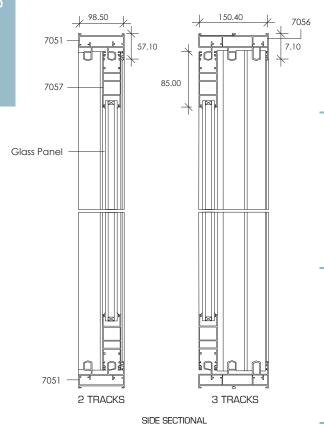


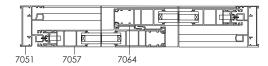
Handle Option1 Straight Sleek Hidden Handle



Handle Option2
Conventional Lock

ISECTIONAL DRAWING

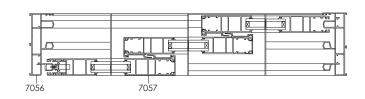




2 Tracks 2 Sliding Panels



2 Tracks 4 Sliding Panels



3 Tracks 3 Sliding Panels

Product Specification

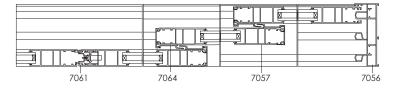
Frame Material : Powder Coated Aluminum

Glass : 6.38mm - 8.38mm

Double Layer Laminated Glass

Function : Sliding Type

(Inward/outward)



3 Tracks 6 Sliding Panels (One Side)

TOP SECTIONAL VIEW











Product Specification

Material : Zinc Diecast Colour : White







EMBEDDED C HANDLE Multifolding Door Embedded Handle



Multisliding Handle

Material : Zinc Diecast Colour : Black





YM-6

Material : Zinc Diecast Colour : White / Black

MultiFolding Door

RELIANCE HOME







Product Specification

Frame Material : Powder Coated Aluminum

Glass : 6.38mm - 8.38mm

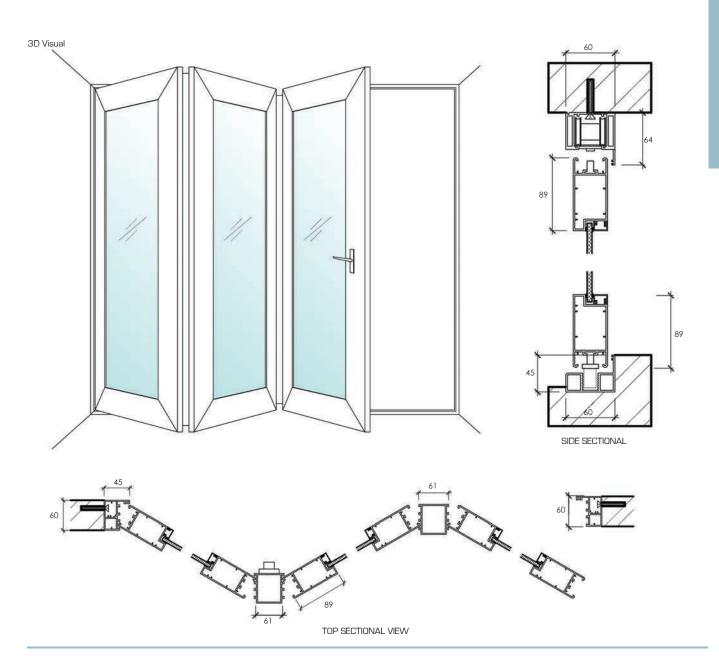
Double Layer Laminated Glass

Function : Folding Type

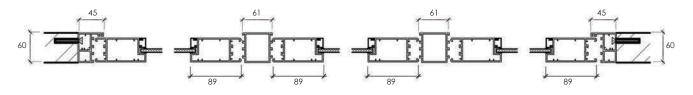
(Inward/outward)

| Material Specification |





INSTALLATION MANUAL



OUTER FRAME SECTIONAL



| MULTIFOLD DOOR Accessories |



High-Performance

- 1. In the bottom part of the door, a carriage mounted on needle bearings slides in the threshold section.
- 2. The guiding threshold section is designed for diamntling-free cleaning and maintenance.
- 3. In the top part of the door, a hinge fitted with guiding rollers slides in the rail section.



Saflex

furniture

ANSI Z97.1 CPSC 16 CFR 1201 - Cat I SOLAR -Screens out 99% of harmful & damaging UV rays up to 380nm(=SPF50+) Protects delicate plants, fabrics, carpets,

SECURITY- Security Standards include: ASTM F1233/UL 972 (forced entry), ASTM F 1915 (forced exit),

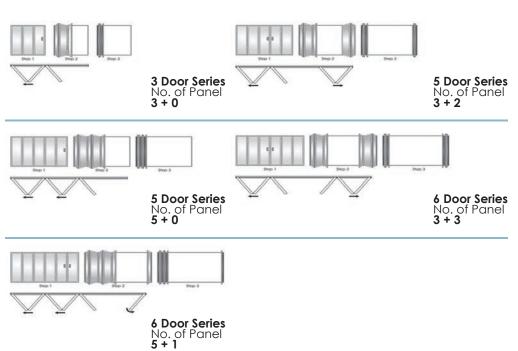
Highgraded **ABS Lock**

Handle

SOUND- Typical STC (Sound Transmission Class) ratings between 34 to 40* Can reduce perceived noise by minimum 50%



| Door Opening Mechanismn | 3+0, 3+1, 5+0, 3+3, 7+0, 3+5, 5+5, 2+3, 5+1







MANUAL CARE

Never use an abrasive cleaner on the hardware. Many of the components are coated with a clear lacquer that will be irreparably damaged if subjected to harsh, abrasive chemicals. It's advisable that drying the hardware with a clean, soft towel on a daily basis is the best way to maintain the hardware. If mineral deposits build-up, mix a couple of drops of a mild liquid soap into a cup of warm water. Using a soft, non-abrasive cloth, clean the hardware. Rinse thoroughly with clean, warm water and dry.





Product Specification

Frame Material : Powder Coated Aluminum

Class : 6.38mm - 8.38mm

Double Layer Laminated Glass

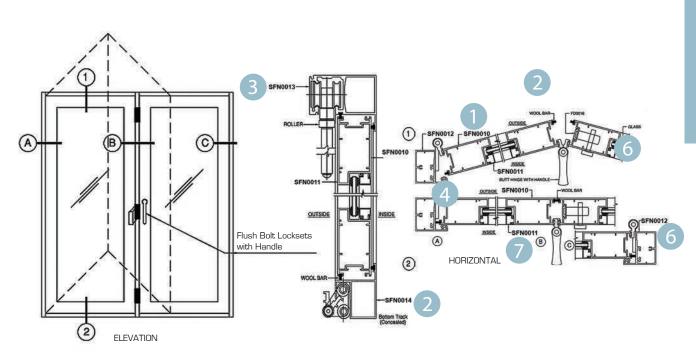
Function : Folding Type

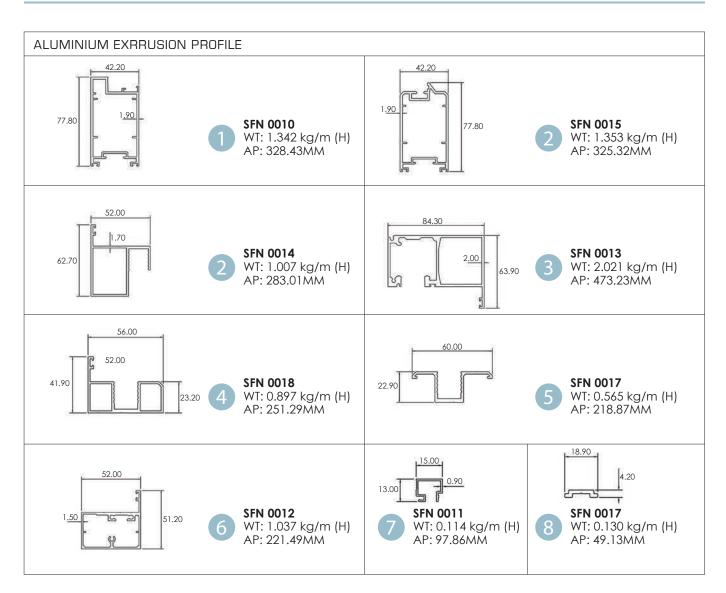
(Inward/outward)

The Luxe Series

| Material Specification |

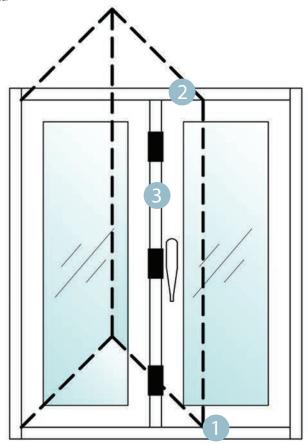


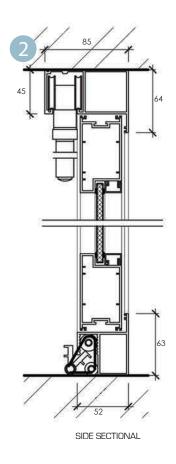


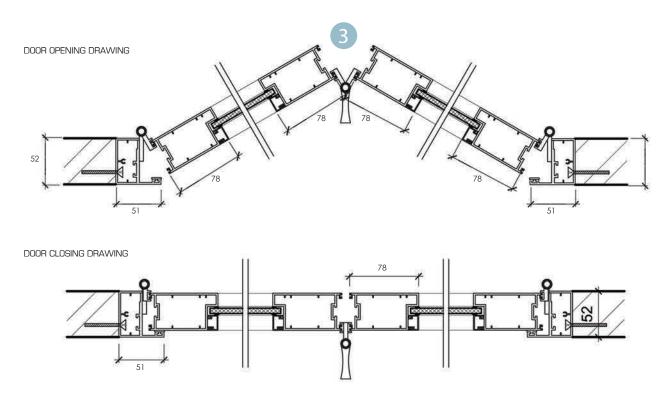


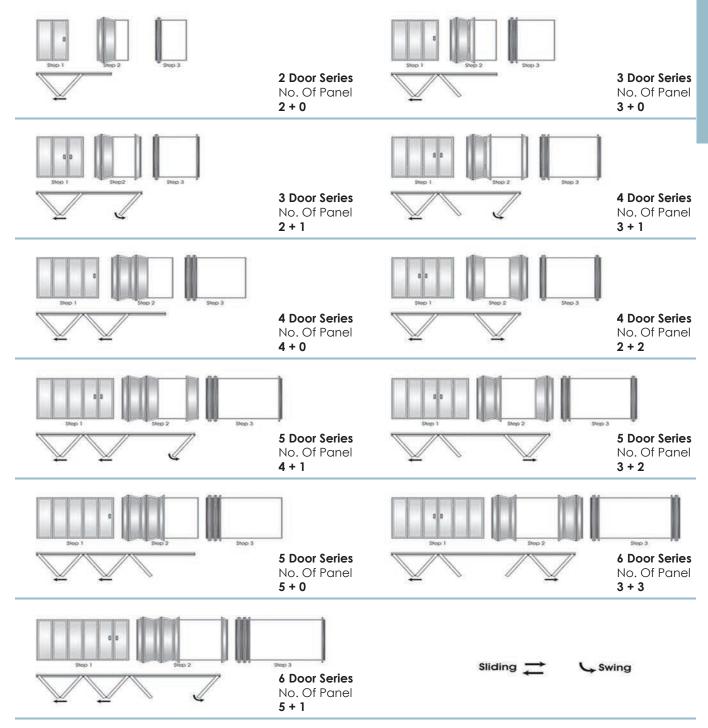
MULTIFOLDING DOOR

3D Visual

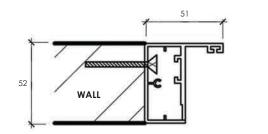


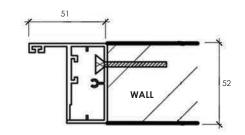






OUTER FRAME DRAWING







High-Performance

- In the bottom part of the door, a carriage mounted on needle bearings slides in the threshold section.
- 2. The guiding threshold section is designed for diamntling-free cleaning and maintenance.
- In the top part of the door, a hinge fitted with guiding rollers slides in the rail section.

Double Layer Nonshattered Safety Glass (PVB:USA) ANSI Z97.1 CPSC 16 CFR 1201 – Cat I

SOLAR -Screens out 99% of harmful & damaging UV rays up to 380nm(=SPF50+) Protects delicate plants, fabrics, carpets, furniture

SECURITY- Security Standards include: ASTM F1233/UL 972 (forced entry), ASTM F 1915 (forced exit), UL 752 (bullet resistant).

SOUND- Typical STC (Sound Transmission Class) ratings between 34 to 40° Can reduce perceived noise by minimum 50%











Security



Multipoint Safety Lock For better security against adverse force (SUS304 S/Steel)



1 or 2-leaf open-cut or open-in door





Wide choice of frame colours and Glass Colours







Double Layer Nonshattered Safety Glass (PVB: USA) ANSI Z97.1 CPSC 16 CFR 1201 - Cat 1

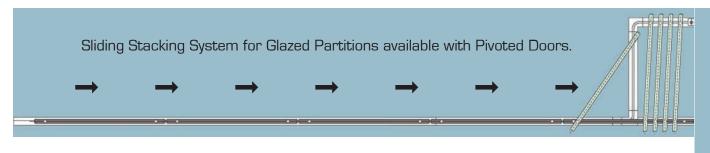


FOLDING FRAMELESS GLASS DOOR

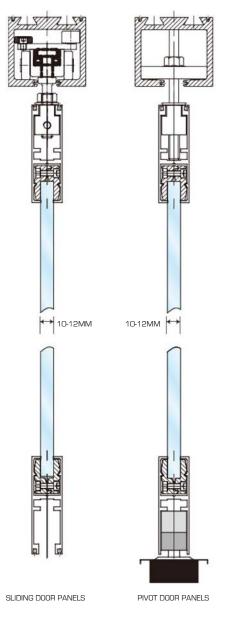
Folding & Sliding Glass Door

RELIANCE HOME





SLIDE AND TRACK GLASS PANEL SYSTEM features a comprehensive combination of aluminium top track that facilitates flexibility in design layout.



- Sliding stackable Glass doors weighing up to 150kg.
- Glass door width up to 1250mm and height up to 3500mm.
- No glass cut-outs needed.
- Installed without a bottom guide channel.
- Simple installation and immense flexibility thanks to a modular, snap-fitting track system.
- Specially designed for heavy duty doors that call for a high degree of quality and precision.
- Smooth running and highly durable.



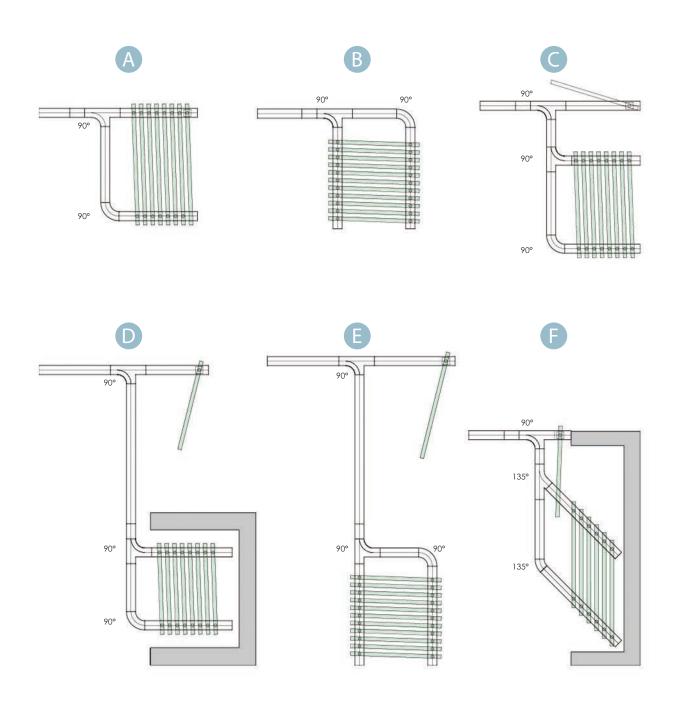


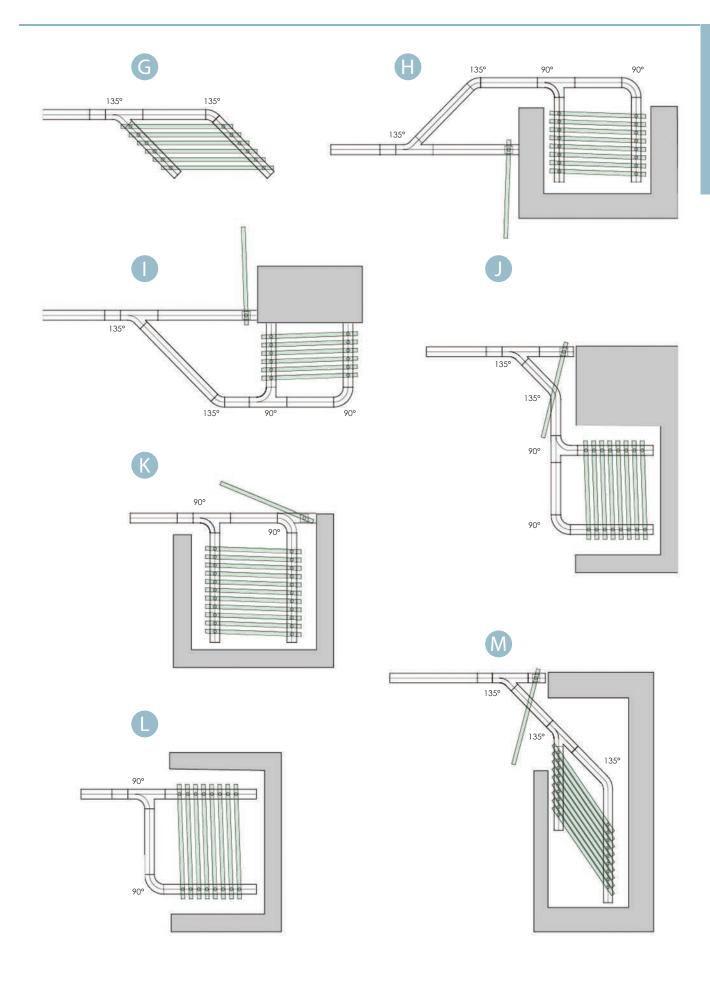




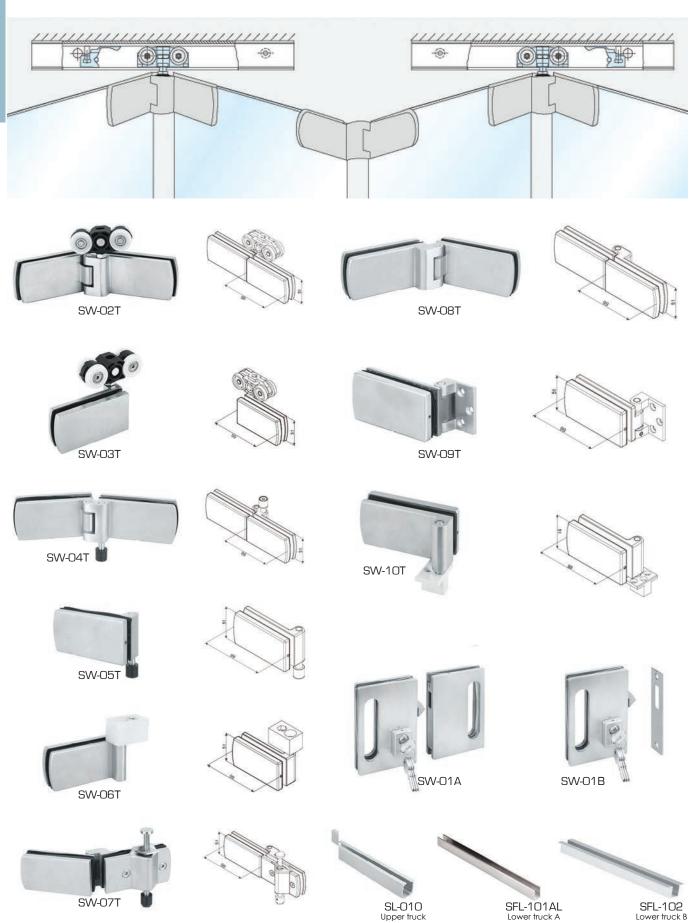
FOLDING AND SLIDING GLASS PANEL Sliding and Stacking System

Sliding and Stacking Systems complements both maximum shopfront area and close customer proximity as you have a choice ofing space layout to dock the individual frameless glass panels.





FOLDING AND SLIDING GLASS PANEL Sliding and Stacking System













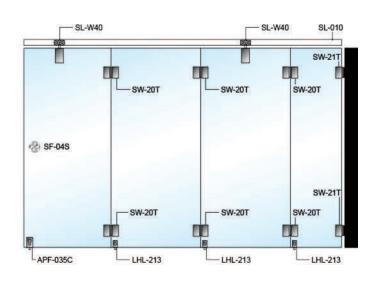




SW-21T

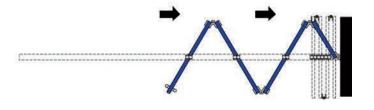
LHL-213

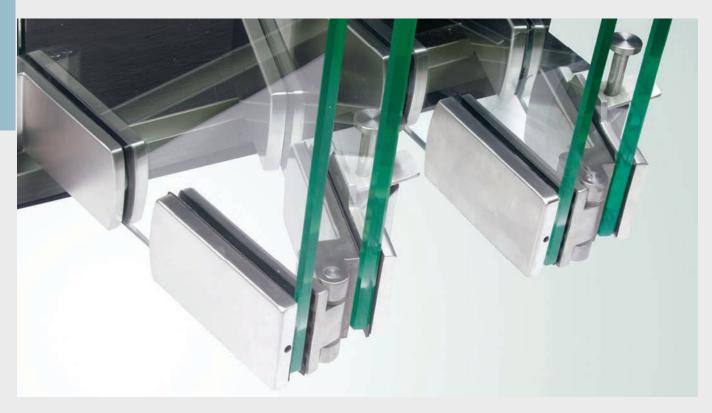




Features

Max. Door Leaf Height: 2500MM Max. Door Leaf Width: 900MM Max. Door Leaf Load: 70kg













Folding and Sliding Glass Panel

Sliding and Stacking System

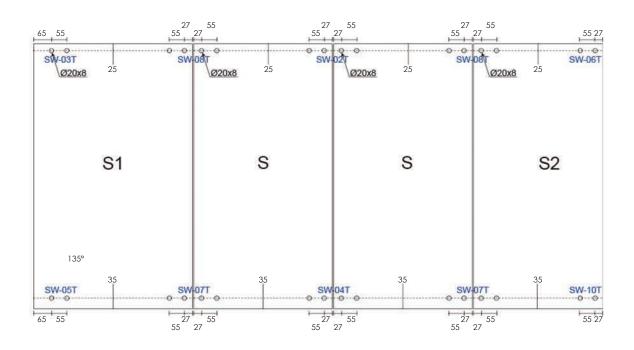
Originally designed from European design, Reliance Home FS6006 system makes it easy for installation and adjustments during the installation.

Quality

All metal components of the rollers and hinges are made of stainless steel to hold up to any environment and is water proofing and rust proofing. The rollers are made up of heavy duty industrial nylon ball bearing system to provide sustainable and durable smooth operation throughout its long product operation life.

Practicability

Our FS606 system can be locked with a slide bolt or key turn and all components are corrosion resistant and comes in satin silver finish. The hanger wheels are fitted with premium double sealed precision stainless steel bearings to ensure long life and smooth operation.



Formula to calculate the width of the doors

F : Full length

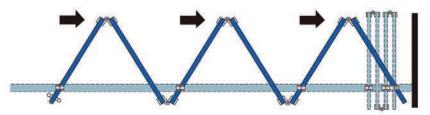
P: Number of glass

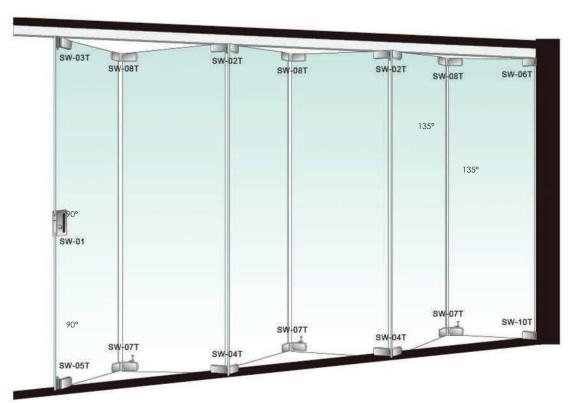
S: Glass width

S = (F-30)/P

S1 = S+40

S2=S-20





TG800 TG500

Suspended Frameless Sliding Glass Door

RELIANCE HOME





Accessories List:-



DF-A-9 Floor Guide



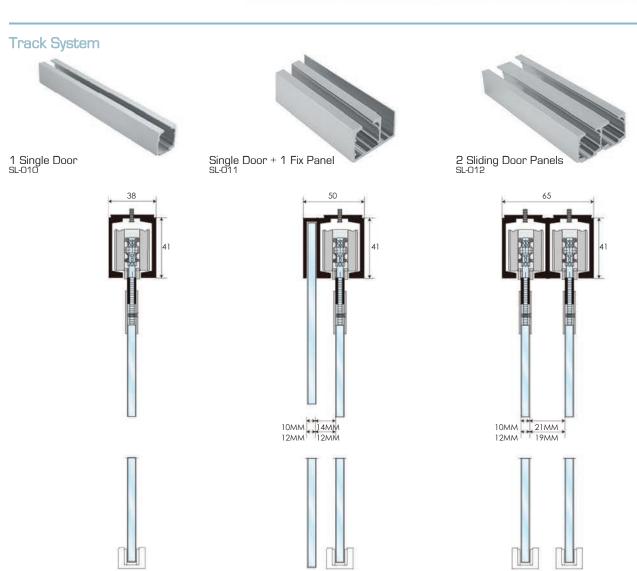
DP112-15 12MM Rubber Seal

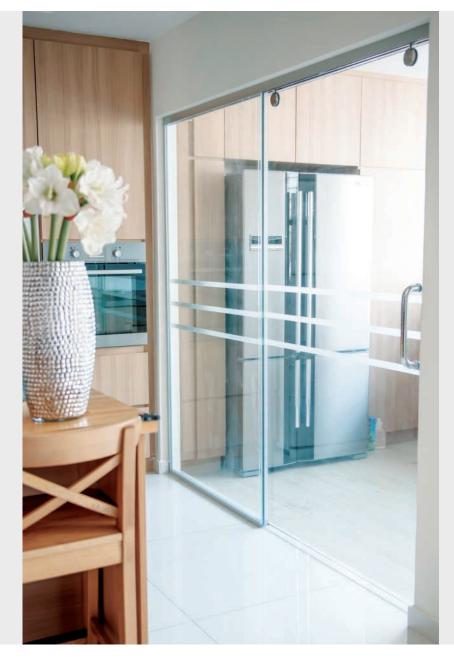


Sliding Track Aluminium









Grade A Tempered Glass Certified by:-







ANSI Z97:1-2004

BMP555249

Cert No: BMP552817

Product Specification

Material : SUS304 Stainless Steel Finish : Hairline Satin Polish

Industrial Nylon Made Roller System







SL-W30 SL-003





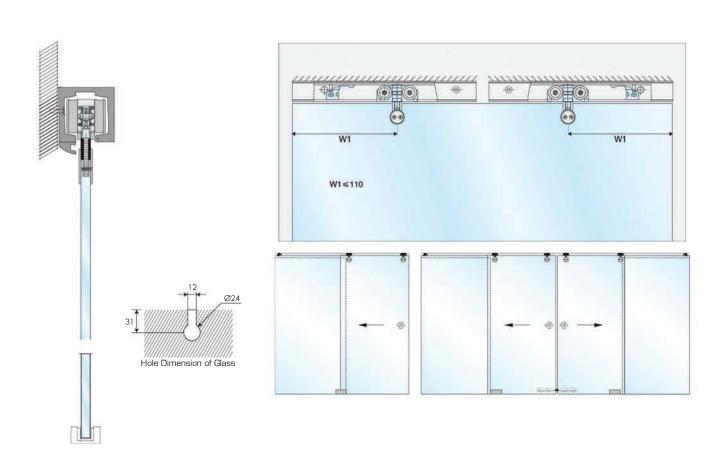
SL-W30 Series



Foam Packing

Features

Max. Door Leaf Width : 1000MM Max. Door Leaf Load : 80kg Glass Thickness : 8-12MM



TG500 Frameless Sliding Glass Door





Product Specification

Surface Finishes: Hairline Matt

Material : SUS304 Stainless Steel

Function : Sliding Door

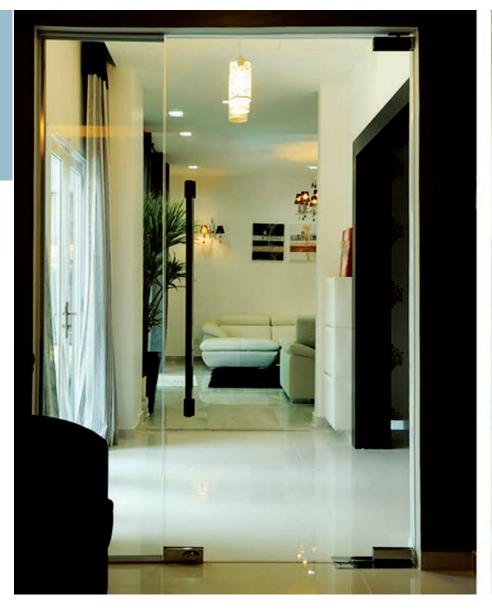
(Inward/outward/bothway)

Glass : 10mm

Thickness Tempered

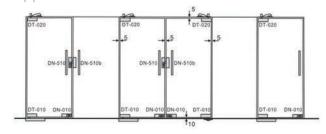


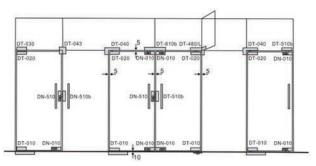
RELIANCE HOME



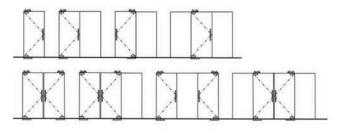


Application

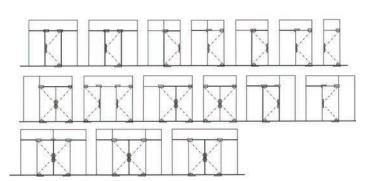




Door Opening



Glass Thickness : 12mm Tempered Glass











INTERIOR GLASS Glass Partition

RELIANCE HOME









BMP552817

ANSI Z97:1-2004

TEMPERED GLASS - GRADE A

Reliance Home Tempered Glass is heat treated glass with a residual surface compression in excess of 10,000 psi or an edge compression in excess of 9,700 psi.













High-Performance

Frameless glass balustrades are the ideal solution for creating an open unstructured with a modern aesthetic.

Safety & Standards

Reliance Home Tempered Glass is safety glazing material, conforming to the requirements of ASTM C 1048, ANSI 97.1, BS 6206, etc.

Strength

Reliance Home Tempered Glass is approximately 4 to 5 times stronger than ordinary annealed glass. It has a higher bending strength and is more resistant to impact.

Thermal Stress Resistant

Reliance Home Tempered Glass is more resistant to thermally induced stress and can, therefore, resist thermal shock which can cause ordinary annealed glass to crack.

Color

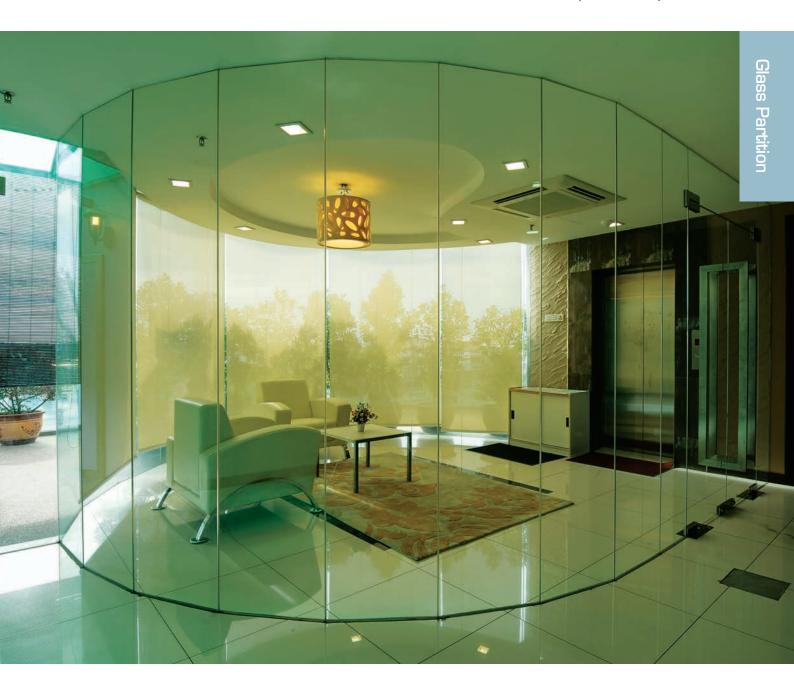
In addition to clear glass, Reliance Home Tempered Glass also comes in various colors or tints.

















Product Specification

Features:-

Frame : Aluminium Powder Coating
Ilnfil Panel : 6.38 - 6.78mm Double Layer

Laminated Glass

Benefits:-

- 1. You can custom made any design
- 2. Create space; make you home look more specious.
- 3. Glass always exhibits sense of modernity and stylish.





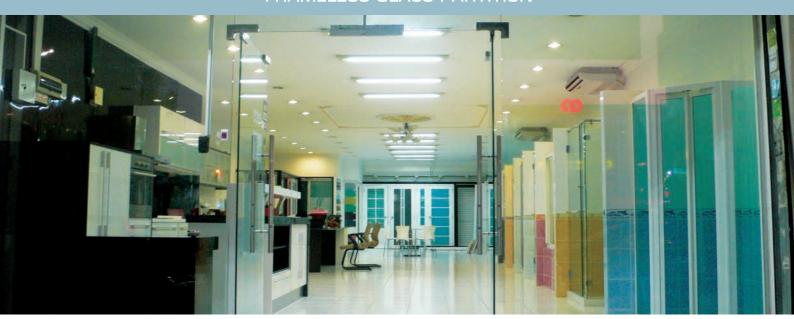








FRAMELESS GLASS PARTITION



EXTERIOR GLASS

Staircase

RELIANCE HOME









TEMPERED GLASS - GRADE A

Reliance Home Tempered Glass is heat treated glass with a residual surface compression in excess of 10,000 psi or an edge compression in excess of 9,700 psi.



High-Performance

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AG001







Grade A Tempered Glass Certified by:-







ANSI Z97:1-2004

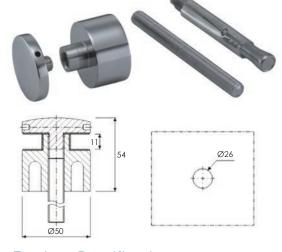
Cert No: BMP555249

Cert No: BMP552817

TEMPERED GLASS - GRADE A

Reliance Home Tempered Glass is heat treated glass with a residual surface compression in excess of 10,000 psi or an edge compression in excess of 9,700 psi.





Product Specification

Glass Thickness : 12mm Tempered Glass Material : SUS304 Stainless Steel











Handle Choice



Ngatoh Maple Wood 2"x 2" Ngatoh Walnut Wood 2"x 2"

SUS304 S/Steel 2"x 2"

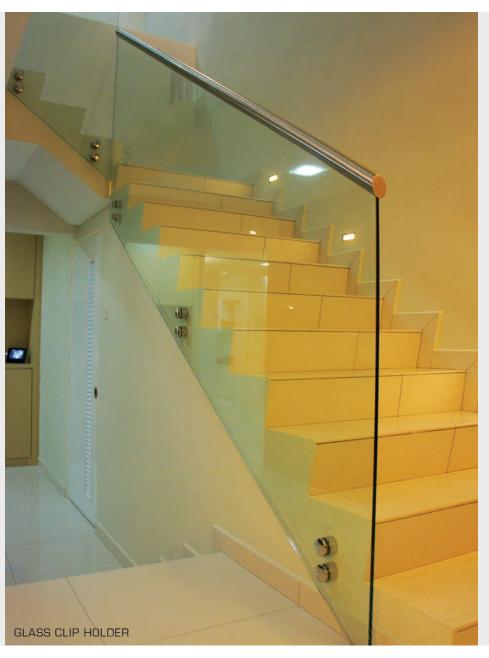
SUS304 S/Steel 2"x 2"



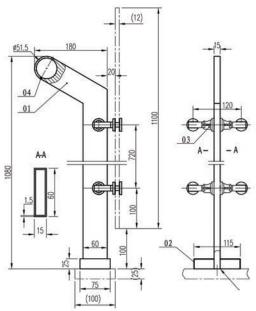






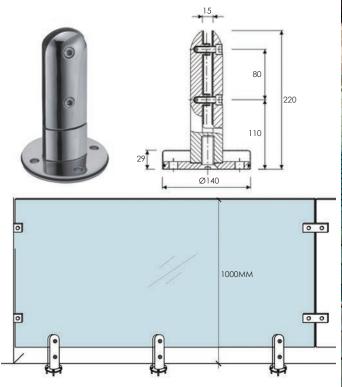


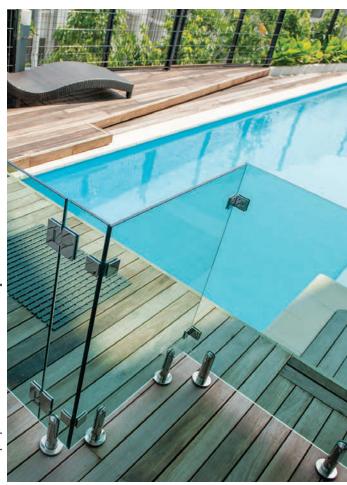
Model Choice



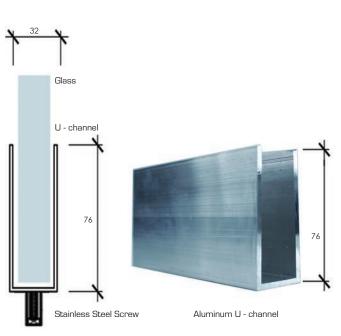
Standalone Stainless Steel Glass Stand

STAINLESS STEEL HOLDER

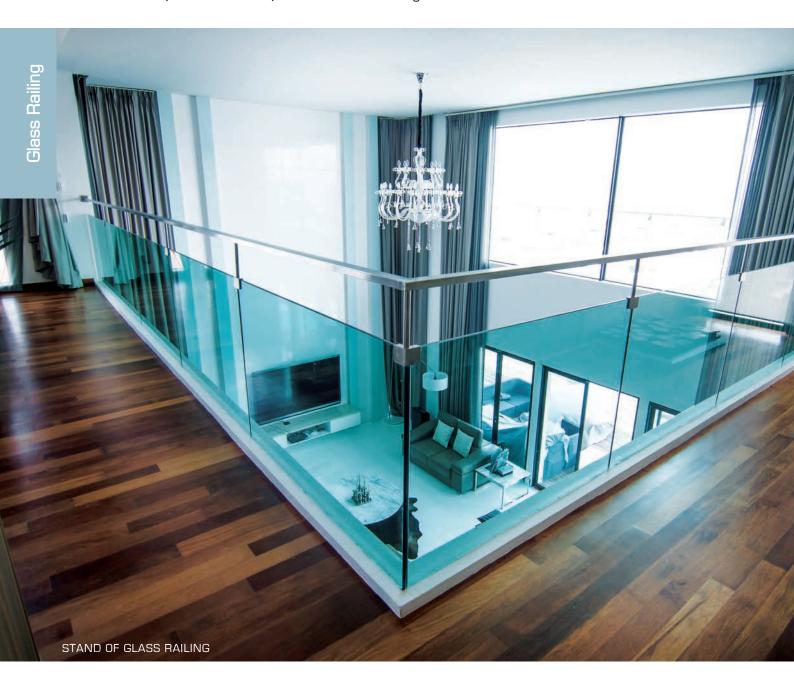




EMBEDDED U-CHANNEL





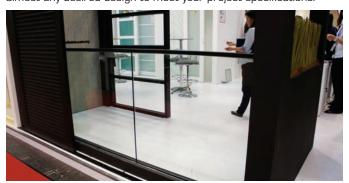




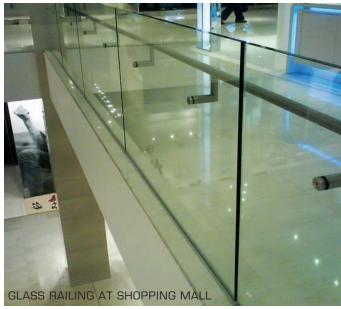
Internal Glass Railing

Residential Standoff Railing System is manufactured to meet or exceed applicable building code requirements. This system can be designed to be mounted to almost any approved substrate.

Utilizing our state-of-the-art manufacturing facility we can produce almost any desired design to meet your project specifications.





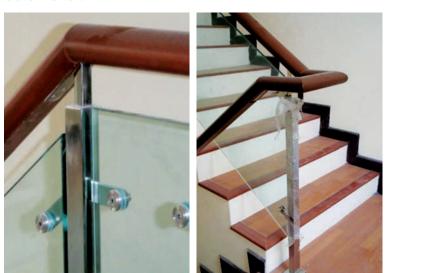








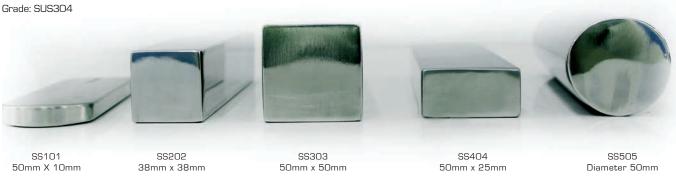
Solid Handle



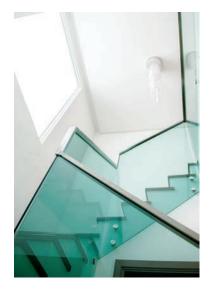


HANDRAIL SELECTION Stainless Steel Series





Embedded Handle



Embedded Glass Handle



Wall Handle



Stick Out Handle

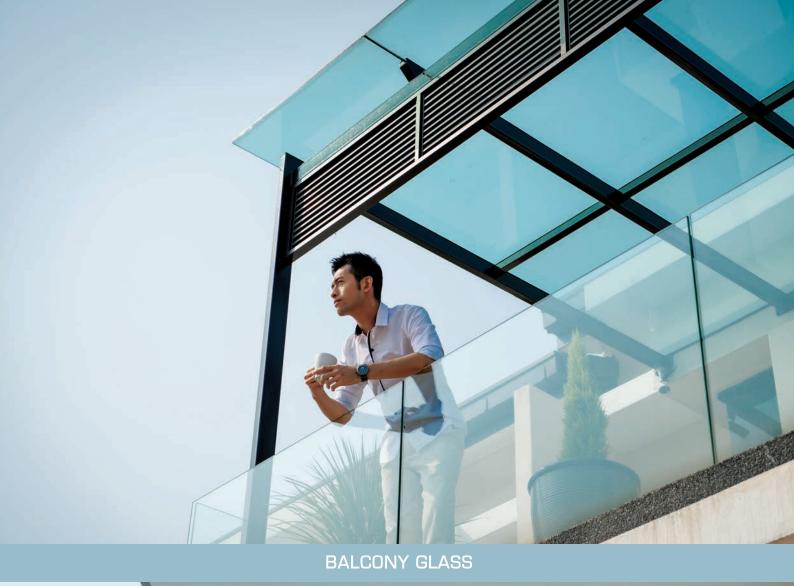






Balcony Glass

RELIANCE HOME











Product Specification



TEMPERED GLASS | SAFETY & STANDARDS |

RELIANCE HOME TEMPERED LASSis safety glazing material, conforming to the requirements of

- CPSC 16FR 1201 Category I Performance
- CPSC 16FR 12O1 Category II Performance criteria Underwriters Laboratories' UL972 Standard for Security Glazing
- Class 1 of the ASTM International's F1233 Security Glazing Test Standard.
- STRENGTH: RELIANCE HOME Tempered Glass is approxi -mately 4 to 5 times stronger than ordinary annealed glass.
- Thermal Stress Resistant RELIANCE HOME Tempered Glass is more resistant to ther mally induced stress and can, therefore, resist thermal shock which can cause ordinary annealed glass to crack.





























AG105 Glass Rail Stand Holder



Glass Rail Stand Holder



Grade A Tempered Glass Certified by:-







ANSI Z97:1-2004

BMP555249

Cert No: BMP552817

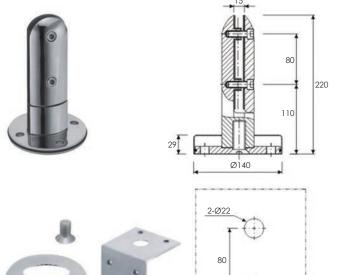
Product Specification

Glass Thickness: 12mm Tempered Glass Material : SUS312 Stainless Steel

High-Performance

Frameless glass balustrades are the ideal solution for creating an open unstructured with a modern aesthetic.











AG105



Our Frameless Glass Clamp Railing System provides an almost invisible "frameless" look. No vertical posts are used between the panels of glass; they are solely supported from the bottom by high strength stainless steel clamps.

Their quality 316 stainless steel construction provides superior weather resistance and suitable for installations within one mile of saltwater environments.

Core, side, and surface mount models give you a choice of installation options.









EXTERIOL GLASS

Skylight Glass

RELIANCE HOME

- + Glass Awning + Glass Roof
- + Glass Car Porch

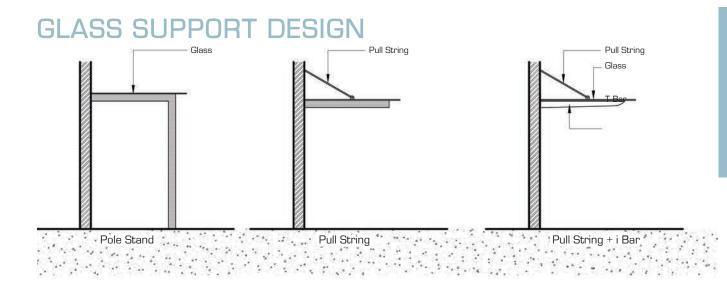




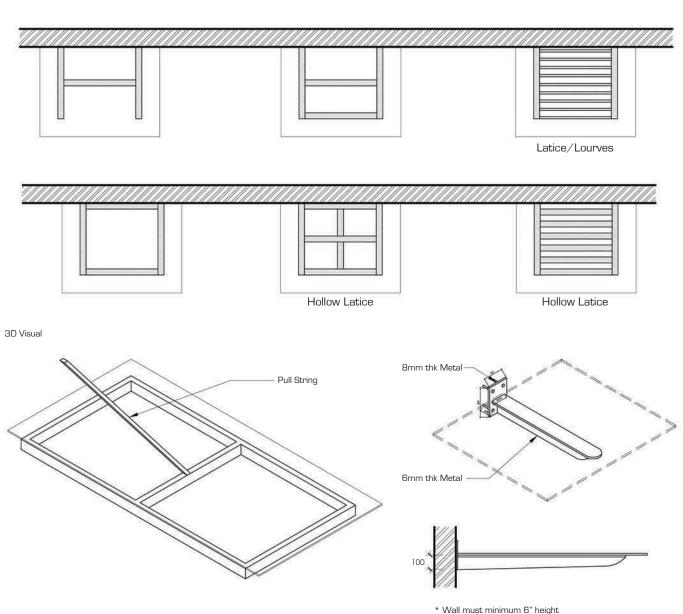








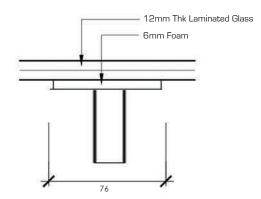
Hollow Louvres Type 2" x 4" Additional



- * Wall must minimum 6" height
- * Concrete
- * If without concrete must use pole or pull string

SKYLIGHT METAL STRUCTURE CHOICE

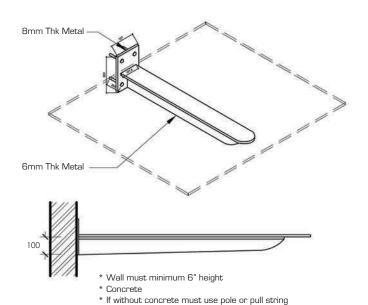




Hollow T Bar

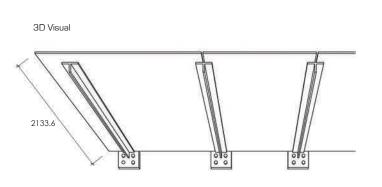


Wave T Bar





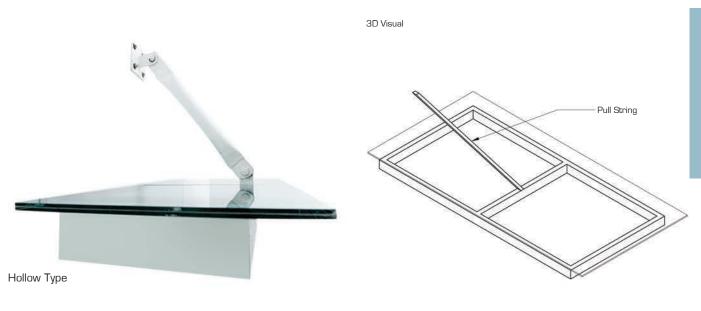
Origin T Bar

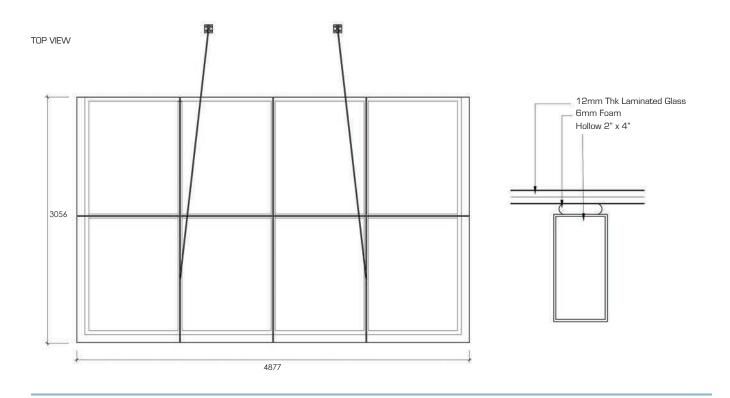


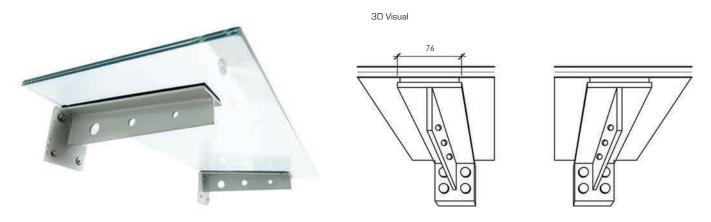
In our skylight series, we provide two types of glass :-

- 1. Tempered Glass- 12mm or 15mm or more Thickness
- 2. Double Layer- Laminated Glass PVB Film 12.38mm or 12.78mm

We provide on-site consultation on the structural works and find out the best solution designs to your skylight/glass roof.







Pigeon T Bar











Daylighting through the introduction of skylights in your building reduces the need to use energy sapping artificial lighting. At the same time it can enliven a building by bringing the outdoor environment indoors, improve safety, generate warmth and ultimately improve the living experience of the building inhabitants.









CUSTOMER PHOTO GALLERY





Aluminum Lourves







Reliance Home external metal & aluminium louvres are custom designed to suit your home or building, and are manufactured using Dupont or Jotun steel or powder-coated aluminium.

Reliance Home aluminum louvers retain the breeze and natural light while increasing the level of privacy and weather protection with these easy to suit fixed and adjustable louvres in a range of apertures.

Reliance Home aluminum louvers retain the breeze and natural light while increasing the level of privacy and weather protection with these easy to suit fixed and adjustable louvres in a range of apertures.













EXTERNAL POWDER COATING TECHNICAL DATA

Description	Norm	Series 1301	Series 1303	Series 1307	Series 1308
Gloss	ES ISO 2813 (60°)	12±5	30±5	77±7	90±10
Finish	Visual	Soft Texture	Smooth	Smooth	Smooth
Adhesion	EN ISO 2409 (2mm)	Cross-cut rating Gt0 (100% adhesion).			
Impact resistance	ASTM D2794 (5/8*ball)	More than 23 inch-pounds or 2.5 Nm without film cracking.			
Cupping test	EN ISO 1520	Indentation depth in excess of 5 mm without film cracking.			
Flexibility	EN ISO 1519	Cylindrical Mandrel bending test, passes 5 mm Mandrel diameter.			
Film hardness	EN ISO 2815	Indentation resistance according to Buchholtz: > 80.			
Mortar resistance	ASTM C207	After 24 hours at specified conditions, mortar is easily removed from the coating resulting neither in loss of adhesion nor in surface marring.			
Drilling, milling and sawing test		No flaking or coating.			
Salt spray resistance	ASTM B 117	No blistering and maximum 1 mm corrosion creep from scratch after 3000 hours.			
Resistance to humid	EN ISON 3231	No blistering and maximum 1 mm corrosion creep from scratch after			

INTERNAL DOOR

Rifold Door

RELIANCE HOME

BIFOLD DOOR COLLECTION







FD116



BIFOLD DOOR FACT



High Quality Powder Coat (INDOOR)



Thicker and better weather resistence Frame coating system

Quality Handle Lockset



Quality Aluminum Extrusion







Bi - 2 Handle



Various of Infil Panel Choices





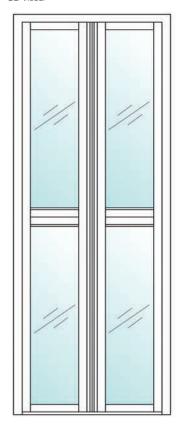
Acrylic Panel



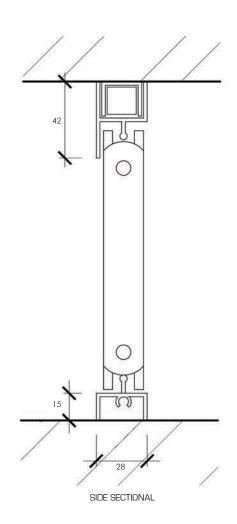
www.reliancehome.com/catalog



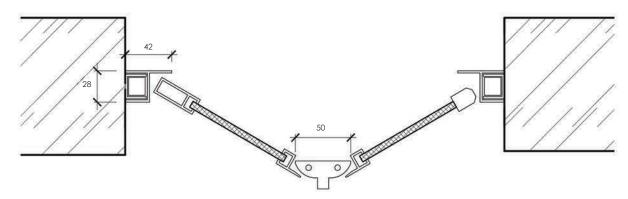
3D Visual



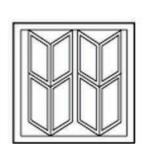


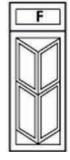


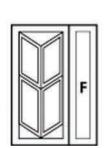
INSTALLATION MANUAL

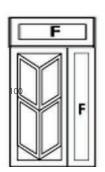


Door Mechanism









BIFOLD DOOR MODEL



1/4 Lourves

1/2 Lourves

Full Lourves

BIFOLD DOOR HANDLE TYPE



Bi - 4 Handle





FD117 FD118

Bi - 2 Handle



- Built in handle is integrated with the door frame system.
- High Sustainbility and Durability
- Sleek and modern design for conviniency of the usage.

ACRYLIC PANEL



Type of Infil Panel



LAMINATED GLASS



Type of Infil Panel



- ✓ Filter more than 99% of UV rays, Controlling visible light radiation & reducing heat build-up & thermal dress
- ✓ Reduce the transmission of unwanted sound into building environment and highway
- √ 50% of worldwide architectural & safety security glazing using Saflex

ECO ART PANEL



More than 1,000 designs to choose here !/ www.reliancehome.com/catalog

Sleek Simple Space Saving

Green Technology VOC-FREE

Introducing "Eco-Solvent" ink, which is a VOC FREE and environmentally friendly materials for green printing.



FD117 (SFN10829)

INTERNAL DOOR

Sliding Door

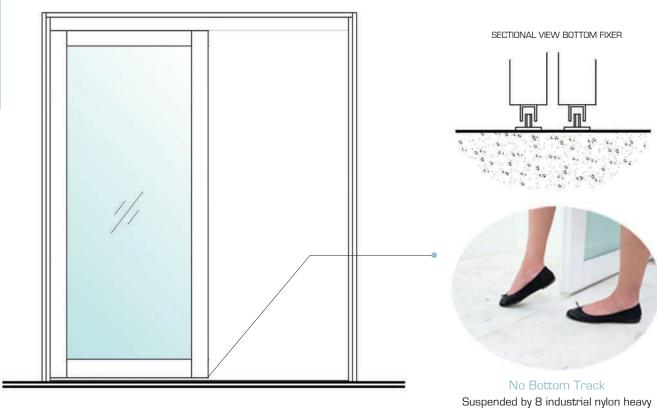
RELIANCE HOME

SLIDING DOOR COLLECTION



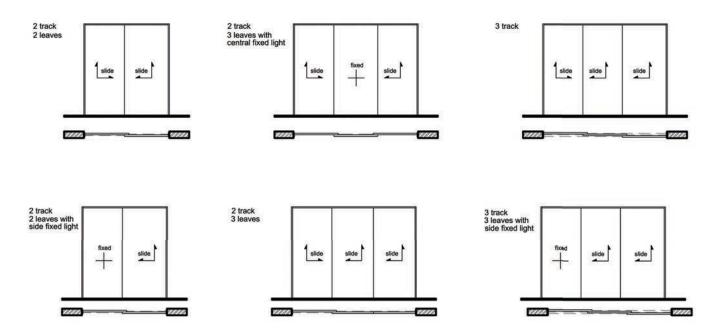
SLIDING DOOR TECHNICAL DRAWING

3D Visual

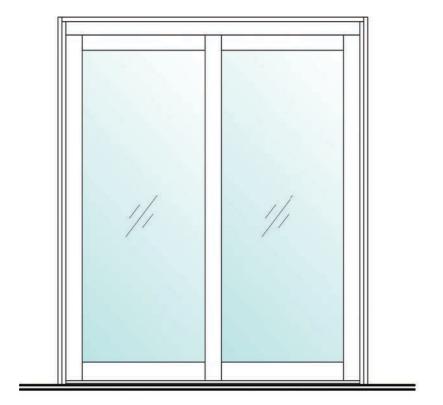


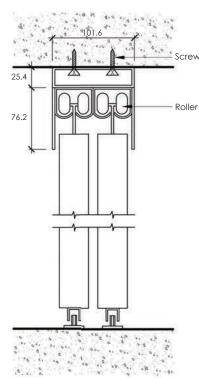
Suspended by 8 industrial nylon heavy duty roller

Application



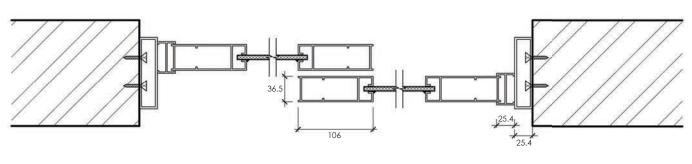
3D Visual



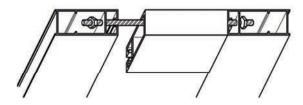


SIDE SECTIONAL VIEW

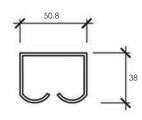
Top sectional detail



TOP VIEW

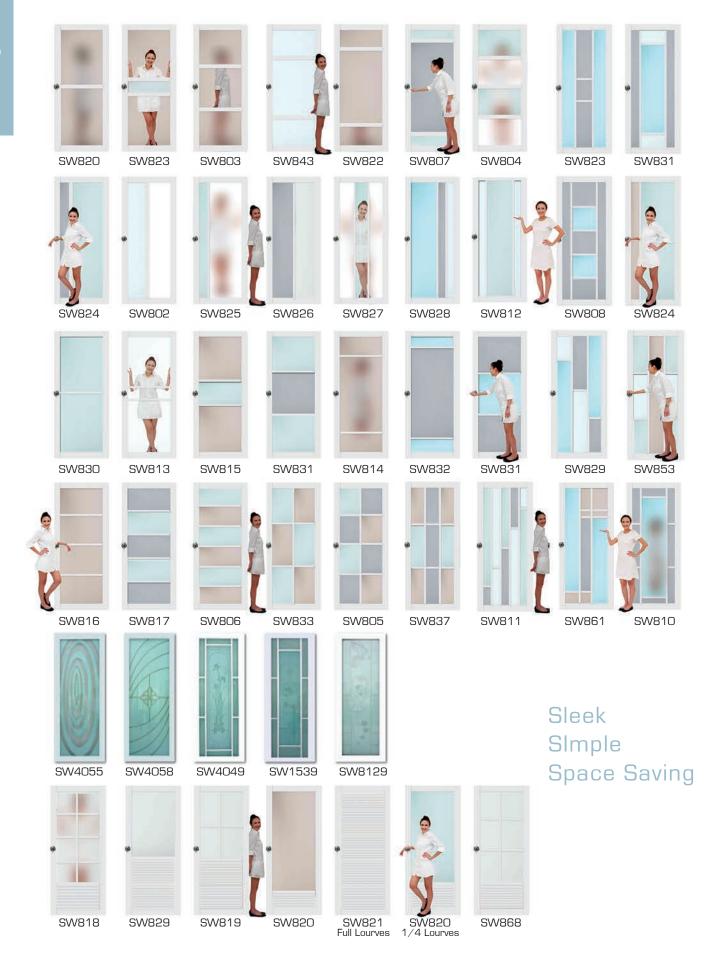


SECTIONAL FRAME VIEW SUS304 Stainless Steel Screw



SECTIONAL TOP TRACK VIEW Aluminum Profile

SLIDING DOOR MODEL



SLIDING DOOR FACT SHEETS



ACRYLIC PANEL





ECO ART PANEL





LAMINATED GLASS Non-Shattered Safety Glass





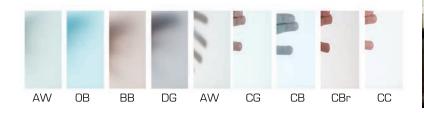








- \checkmark Filter more than 99% of UV rays, Controlling visible light radiation & reducing heat build-up & thermal dress
- ✓ Reduce the transmission of unwanted sound into building environment and highway
- √ 50% of worldwide architectural & safety security glazing using Saflex





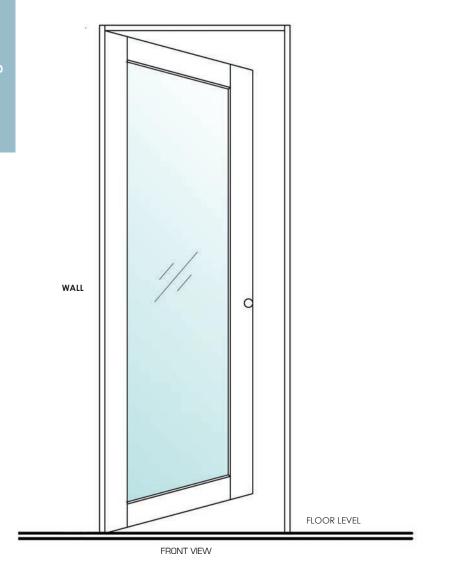
CUSTOMER PHOTO GALLERY

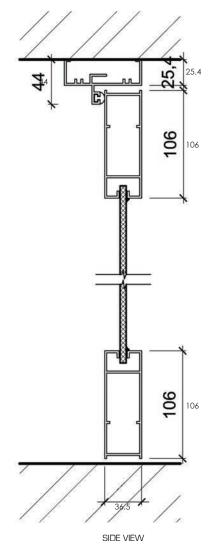


INTERNAL DOOR

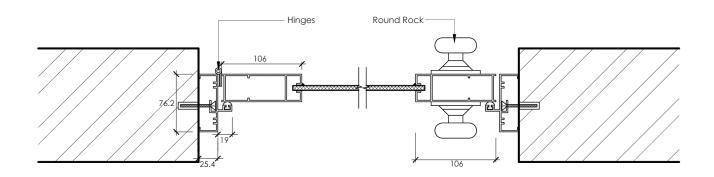
RELIANCE HOME

ARCHITECTURAL DRAWING





INSTALLATION MANUAL



SWING DOOR



- ✓ Water-proofing
- ✓ Rust-proof
- ✓ Heavy Duty Roller
- ✓ Custom Made
- ✓ 2 Years Warranty

Lockset Choice



Safety Lock (Sllver)



Round Lock Level Lock (Sllver/Bronze) (Square Lock)



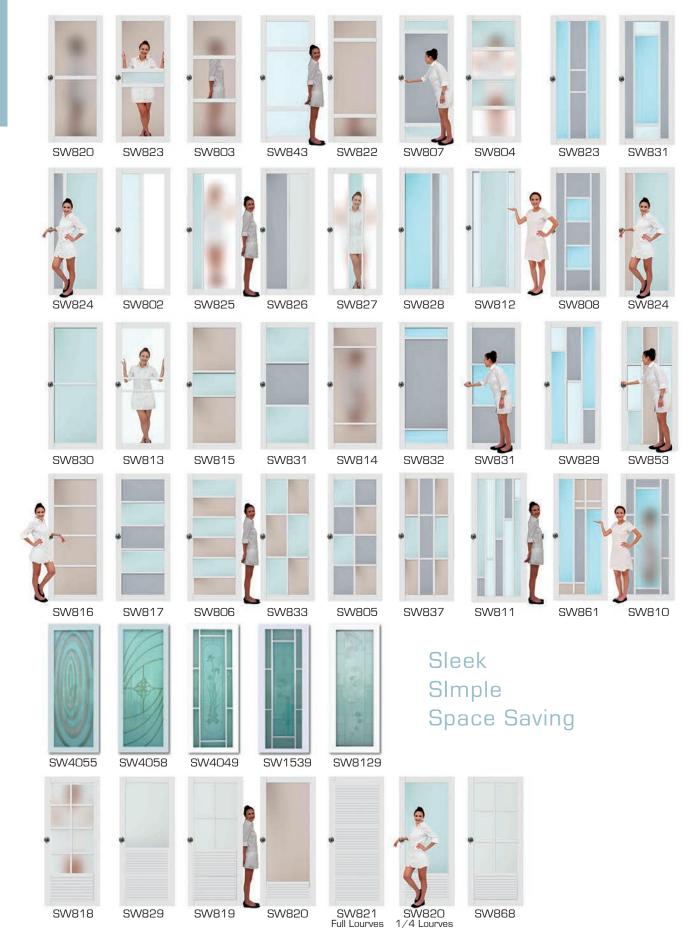
Level Lock SLAP8504 (Square Lock)







SWING DOOR MODEL



CUSTOMER PHOTO GALLERY











SL4055 Kitchen Door



SL801 Walk in Wardrobe



SL801 Shoe Room Door



SL1000 Bathroom Door



SL801 Closet Door



SL804 Kitchen Door



SL804 Yard Door

- No Bottom Track ✓ Water-proofing ✓ Rust-proof
- ✓ Heavy Duty Roller
- ✓ Custom Made
- ✓ 2 Years Warranty



SL818 Wet/Dry Kitchen

SLING DOOR

Lockset Choice



A5/A6 ZL-102 YM-6 R8 Lock



MultiSliding C Handle L-106 Lockset (20mm) (Black/White)

SWING DOOR

Lockset Choice



Safety Lock (Silver)



Round Lock Lever Lock (Silver/Bronze)(Square Lock)



SLA8504 (Square Lock)



SW811 Kitchen Door



SW804 Wardrobe Door



SFN11819 Study Room Door



SL818 Kitchen Door



SL813 Bathroom Door



SW803 Office Meeting Room



SFN10219 Entertainment Room



SL804 Study Room Door

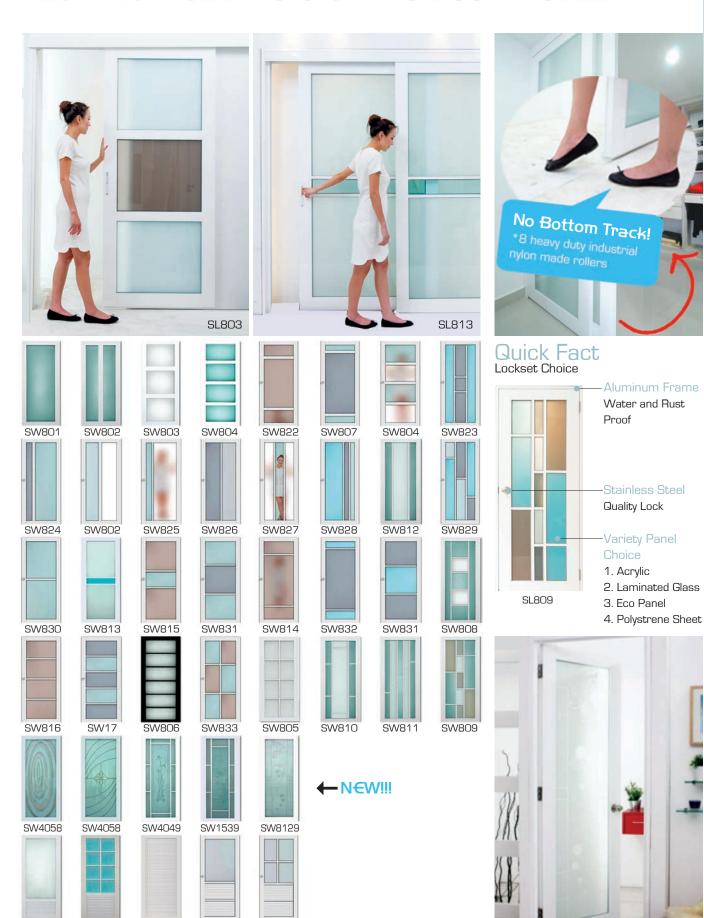


SW801 Living Hall to Garden



SW801 (SFN11300) Room Door

ALUMINUM SLIDING & SWING DOOR MODEL



SW820 1/4 Lourves SW818 1/3 Lourves SW821

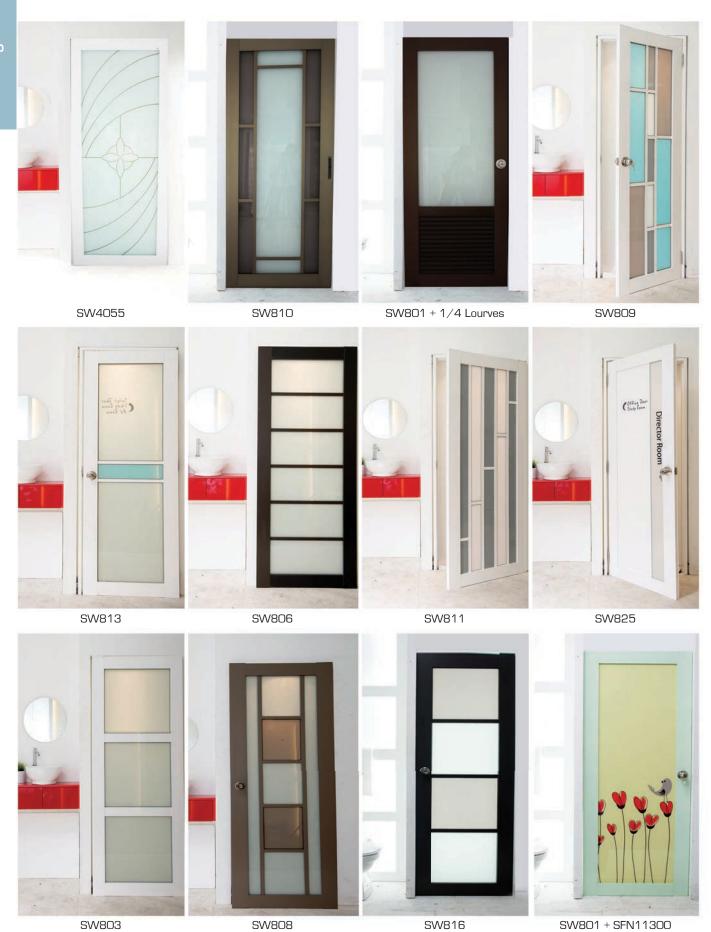
Full Lourves

SW829

SW819

1/2 Lourves

SWING DOOR COLLECTION





ACRYLIC PANEL





ECO ART PANEL





Green Technology

LAMINATED GLASS





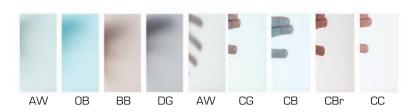








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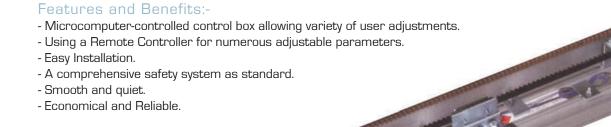
IDLER PULLEY

THE NEW STANDARD IN HIGH QUALITY AUTOMATIC DOOR OPERATION



Minimum friction and noise level has been achieved with the integrated brushless DC motor.

Nine operating modes are available to meet ony site requirements and programming is sef through a ARTIVAL remote controller hand set which is made for ARTIVAL specific use to be held only by JAD authorized Agents.



ARTIVAL CONTROL BOX

- HANGER ASSEMBLY



ARTIVAL UN-150 / EXR-170

UN-150 Series

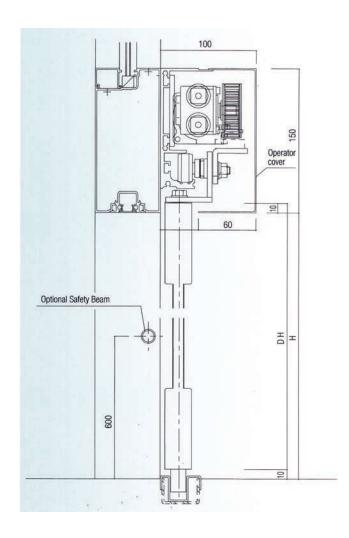
ARTIVAL UN-150

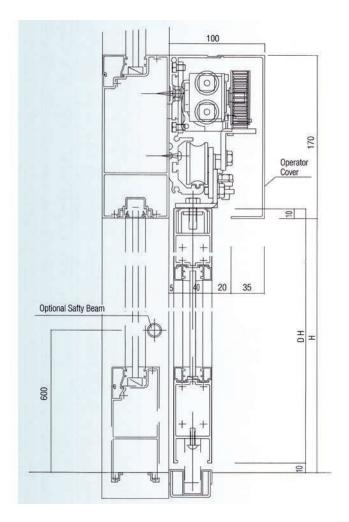
Type	Single or bi-parting	
Installation method	Surface mounted	
Control unit	Built-in microprocessor	
Opening/Closing speed	Adjustable to 914mm/sec (each door)	
Operator length	To site requirements	
Power supply	AC 100V +10% (optional transformer	
	for 220V users)	
Manual opening force	3kg or less (70kg x 1 door) / 5kg or	
	less (70kg x 2 doors)	
Belt Drive	Super Torque Tooth belt	
Sensors	To site requirements	
Movable door weight	30-80kg x 1 or 70kg x 2	
Electrical locking	Fail-safe solenoid lock (optional)	

EXR-170 Series

ARTIVAL EXR-170

Single or bi-parting	
Surface mounted	
Built-in microprocessor	
Adjustable to 914mm/sec (each door)	
To site requirements	
AC 100V +10% (optional transformer	
for 220V users)	
3kg or less (70kg x 1 door) / 5kg or	
less (70kg x 2 doors)	
Super Torque Tooth belt	
To site requirements	
15-150kg x 1 or 15-150kg x 2	
Fail-safe solenoid lock (optional)	







record STA 21

Telescopic Sliding Doors (TSA)

DESIGNED FOR LIGHT TO MEDIUM-HEAVY DOOR APPLICATIONS

Based on the record system 20, the record STA 21 has been modified to meet the requirements of less weight and medium-sized door applications. Both have the same system, enabling the interactive exchange of information between control, sensors and electronic remote control unit.

The most important **functions**

The 32-bit microprocessor control enables a wide variety of operational modes and functions. The mode of operation is selected intuitively using the BDE-D electronic remote control; the display features text in the language of your choice. The convenient and user-friendly BDE-D remote control can also be used to set or modify application-specific door parameters such as opening and closing speeds, opening widths for reduced opening, duration of open times, etc. Alternatively, parameter setting can also be done mechanically using the robust, key-operated switch.

Safety and security equipment

The record STA 21 can be fitted with motorized bolt locking. Fitting security floor rails with extended blades can further enhance burglar protection levels.

One optional available is manual unlocking in or outside buildings to guarantee the opening of the automatic door during power failures. Another is a rechargeable battery equipped with charging status monitoring to open or close the door in emergencies. The CO48 emergency opening system provided for the French market is also available, but with restrictions in the door leaf weights.



Door models	E-STA 1 leaf	E-STA 2 leaves
Opening width	800 - 2000mm	800 - 2000mm
Max. height of passage	2500mm	2500mm
Max. door leaf weight	1 x 130kg	2 x 90kg
Recommended application	Space	For functional entrances with large entrance









widths

D-STA 2 leaves

21 record STA 20	
TOOGIA GIA EG	Special door automation
•	record STA 22 – STA
•	record STA 22 - TSA
•	
	RST / PST
	FTA
possible	possible
0mm 108 / 150mm	> 150mm
•••	•••
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record peripheral equipment for efficient interactive communication

The reason record products Sensors rarely malfunction is the fact that we are one of the few manufacturers of automatic doors that develops and makes both the hardware and software found in our control and sensor devices. This enables us to implement the improvements made by our developers and engineers in the most effective way possible by allowing the coordination of individual improvements on an on-going basis.

Developed and manufactured entirely in-house

\//hen analysing immediate environment, the RAD 290 motion detector permanently communicates with the control device. The field of the 24 GHz radar-equipped motion detector defined is electronically, allowing it to eliminate previously acquired movements. The detector is set up to distinguish between traffic moving towards the entrance and across it.

The RIC 290 sensor device uses both radar and infrared technologies. It is equipped with both motion and presence detectors ensure optimal safety and security during opening and closing. The convex system of lenses enables individual light sources to be collected and processed. The device actively communicates with the door control, eliminating door movements and interference caused by traffic moving across the entrance.

Remote control unit with text display

The electronic remote control device BDE-D is equipped with an illuminated display and features user-friendly, highly convenient menu navigation. Several operational modes are available to programme door functions. The BDE-D is available in standard and slim-line models, and is also available with a key-operated switch.



RIC 290



RAD 290



RIC 290 / RAD 290 flush-mounted model

Remote control units



BDE-D with surfacemounted housing



BDE-D with kevoperated contact



BDE-D slim-line (44 x 92)



Mechanical with key-operated switch

its Specifications

Mass

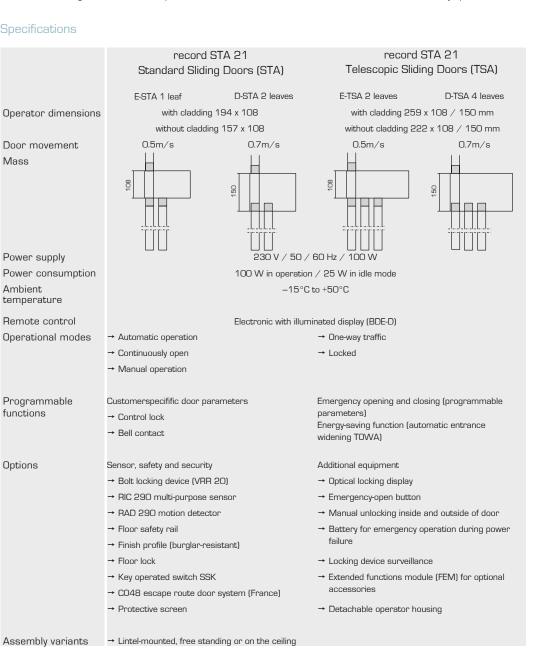
Power supply

temperature

Ambient

functions

Options



MATERIAL SECTION

Laminated Glass, Acrylic Panel Eco Panel & Polystrene Sheet

RELIANCE HOME

TEMPERED SAFETY GLASS

Safety & Standards

RELIANCE HOME Glass is safety glazing material, conforming to the requirements of ASTM C 1048, ANSI 97.1, BS 6206, etc.

Safety & Standards

RELIANCE HOME Glass is safety glazing material, conforming to the requirements of ASTM C 1048, ANSI 97.1, BS 6206, etc.

Strength

RELIANCE HOME Tempered Glass is approximately 4 to 5 times stronger than ordinary annealed glass. It has a higher bending strength and is more resistant to impact.

Color

In addition to clear glass, RELIANCE HOME Tempered Glass also comes in various colors or tints, and can be reflective or low energy as well.

Thermal Stress Resistant

RELIANCE HOME Tempered Glass is more resistant to thermally induced stress and can, therefore, resist thermal shock which can cause ordinary annealed glass to crack.



Fabrication

RELIANCE HOME Tempered Glass cannot be drilled, cut or edged after being heat treated. All dimensions and specifications must be determined before the glass is tempered.

Certifications Accreditation Body	Certificate Number	Standard Description
DSI By Royal Charter	BMP 555249	BS EN121250 - 1:2000 - Glass in Building - Thermally toughed soda lime silicate safety glass
benchmark PRODUCT CERTIFICATION	BMP 552816 (ID2394)	ASTM C 1048-12 Standard Specification for Heat-Strengthened and Fully Tempered Flat Glass
SIRIMATIONAL	AR 2502	Manufacture of heat treated glass, laminated glass, insulated glazing units and ceramic frit coated and heat treated safety glass for various industries such as building, marine, furniture and home appliances as accordance to the standard of ISO9001:2008 quality management system.
IGMA OBSERVED INSULATING GLASS IGCC MEMBER CERTIFICATION COLUMNIA	2871	Has met all guidelines and requirements for the IGCC/IGMA certification program. The glass is in compliance with ASTM E2190 for seal durability of insulating glass units and passing gas content initial and after weathering (GCIA)



CERTIFICATION COUNCIL

MY-AR 2502

Manufacturer of heat treated glass, laminated safety glass, insulated glazing units and ceramic frit coated and heat treated glass.

certification requirements.

DOUBLE LAYER LAMINATED SAFETY GLASS

Designing for Safety

The primary goal of safety glazing is to protect people from accidental glass impact, breakage or fallout. When broken, ordinary glass windows can cause serious injury. Laminated glass, however, can both prevent bodily injury and protect the building envelope. Safety glazing incorporating Saflex protective interlayers in a properly designed and installed system reduces the risk of injury from broken glass. Upon impact, the glass firmly bonds to the interlayer and remains in place, providing protection from dangerous flying or falling glass fragments.

Safety & Standards

RELIANCE HOME Glass is safety glazing material, conforming to the requirements of

- → CPSC 16FR 12O1 Category I Performance
- → CPSC 16FR 1201 Category II Performance criteria
- → Underwriters Laboratories' UL972 Standard for Security Glazing
- → Class 1 of the ASTM International's F1233 Security Glazing Test Standard.

Impact Performance

RELIANCE HOME laminated safety glass will resist penetration and will absorb the energy of the impact. The glass will remain intact when broken, with the glass fragments remaining firmly bonded to the interlayer, thus minimising the risk of injuries from sharp edges and falling glass.

Security

If broken, laminated safety glass will remain intact in its frame and will continue to safeguard the building until the glass is replaced. Due to the tough PVB interlayer used, it will continue to provide protection and resistance to entry after the glazing is broken.

Sound Reduction

The viscoelastic properties of the SAFLEX PVB Interlayer RELIANCE HOME used provide a dampening effect on the transmission of sound, thus reducing unwanted noise.

UV Control

The UV absorbing additive in the Saflex PVB interlayer used by RELIANCE HOME can screen out almost all of the sun's damaging UV rays, thus providing protection against discolouration and damage to fabrics, furniture, wall coverings, furnishings, artworks, etc.

Certifications

Accreditation Body

Certificate Number

Standard Description



BMP 552817

ASTM C1172-09 Standard Specification for Laminated architectural flat glass.



AR 2502

Manufacture of heat treated glass, laminated glass, insulated glazing units and ceramic frit coated and heat treated safety glass for various industries such as building, marine, furniture and home appliances as accordance to the standard of ISO9001:2008 quality management system.



2871

Has met all guidelines and requirements for the IGCC/IGMA certification program. The glass is in compliance with ASTM E2190 for seal durability of insulating glass units and passing gas content initial and after weathering (GCIA) certification requirements.



MY-AR 2502

Manufacturer of heat treated glass, laminated safety glass, insulated glazing units and ceramic frit coated and heat treated glass.

DOUBLE LAYER LAMINATED SAFETY GLASS

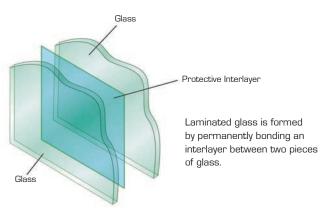




The Facts

Trusted and proven in the most critical applications, Saflex can be found in nearly 50 percent of all architectural, safety and security glazing worldwide. Louvre Pyramid, Paris France. Whether protecting people and property from mother nature or from man made threats, Saflex® interlayer technology brings strength and security to laminated glazing applications.

In safety applications, Saflex interlayer provides around the clock protection from windborne debris in areas prone to hurricane and other natural disasters. These products are also highly resistant to the dynamic racking motions of an earthquake helping to maintain the integrity of the building envelope and prevent injury and damage from glass fallout



	Laminate Specifica	tion [ata			
GLAZING		SAF	ETY	5	ECURI	ſΥ
Nominal Overall in. (mm)	Unit Configuration, in.	CPSC Cat. I	CPSC Cat. II	ASTM F1233	UL 972	Blast Rst.
MONOLITHIC (SINGLE LITE	GLASS)					
1/4 in. (6 mm) Annealed			-	112	148	-
1/4 in. (6 mm) Tempered		•	•	1577	1000	2770
LAMINATED (GLASS - SAFL	EX PVB – GLASS)					1
1/4 in. (6 mm)	1/8 in 0.015 in 1/8 in.	•	120	(2 <u>4</u>)	23	-
1/4 in. (6 mm)	1/8 in 0.030 in 1/8 in.	•	•	SS 77 7		
1/4 in. (6 mm)	1/8 in 0.060 in 1/8 in.	1.0		•		(·
1/4 in. (6 mm)	1/8 in 0.090 in 1/8 in.	•				

Extreme Wind & Impact – Glass Constructions		
MISSILE	CODE/STANDARD GLASS CONFIGURATION	
Large	FBC TAS 201/3 Dade	Glass - 2.29 mm (0.090") Saflex - Glass
		Glass - 2.54 mm (0.100") Saflex HP - Glass
		Glass - 1.91 mm (0.075") Vanceva VS 02 - Glass
Large	SBCCI Apdx SSTD-12	Glass - 2.29 mm (0.090") Saflex - Glass
		Glass - 2.54 mm (0.100") Saflex HP - Glass
		Glass - 1.91 mm (0.075") Vanceva Storm - Glass
Large	ASTM E1996	Glass – 2.29 mm (0.090") Saflex – Glass
		Glass - 2.54 mm (0.100") Saflex HP - Glass
		Glass - 1.91 mm (0.075") Vanceva Storm - Glass
Small	FBC TAS 201/3 Dade	Glass – 1.52 mm (0.060") Saflex* – Glass
Small	SBCCI Apdx SSTD-12	Glass - 1.52 mm (0.060") Saflex* - Glass
Small	ASTM E1996	Glass - 1.52 mm (0.060") Saflex* - Glass

Additional Benefits of Laminated Glass

Acoustic:

Reducing the transmission of unwanted sound into a building's environment.

Solar

Filtering more than 99 percent of UV rays, controlling visible light radiation & reducing heat build-up & thermal stress. In addition, Saflex interlayers are available in a range of earth-and sky-tone shades, enabling architects to specify laminated glass to match industry standard tinted glazing.

Colors

Interlayers are also avaliable in a range of translucent whites that can be used alone or combined with Saflex standard colors to create a broad array of hurricane performance and aesthetic designs

Security Performance

Overhead and Sloped Glazing

Laminated glass made with Saflex interlayers can help address the special safety requirements presented by sloped and overhead glazing applications. When laminated glazing is impacted, glass fragments tend to adhere to the interlayer, helping to maintain the system's integrity. Because of these proven retention characteristics, laminated glass made with Saflex protective interlayers meets the performance requirements for sloped and overhead glazing as stated in U.S. and European model building codes.

Designing for Hurricanes

The severe and complex nature of hurri cane winds creates special challenges for buildings. When wind-borne debris breaks glass windows and doors, the building's protective exterior "envelope" is compromised, allowing strong winds to rush into the structure. These trapped wind forces then exert upward pressure on the roof and outward pressure on exterior walls, and can eventually cause total destruction. While no single product offers complete protection from hurricanes, typhoons and violent storms,

laminated glazing using Saflex protective interlayers can be a critical first line of defense. In properly designed systems, laminated glass effectively withstands these forces to help maintain the critical exterior envelope. If broken by impact from wind-borne debris, the glass fragments bond firmly to the protective interlayer, continuing to safeguard building occupants and contents.

ACRYLIC PANEL



Acrylic is a polymer created when giant carbon molecules combine chemically. Finished acrylic sheet exhibits glass-like qualities — clarity, brilliance, transparency, translucence — but at half the weight and up to 10 times the impact resistance.

Incredibly durable, acrylic is a suitable solution over a broad temperature range, and has superior weathering properties compared to other plastics.

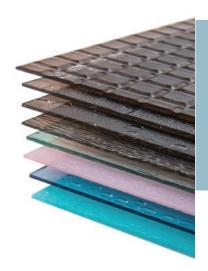
Acrylic Physical Benefits			
FORMABLE	With a little heat, it's easy to shape and mold		
DURABLE	Impact resistance that stands the test of time		
WEATHERABLE	STands up to the elements longer than other plastic		
NON-YELLOWING	A 10 year, limited warranty that guarantees no yellowing		



POLYSTRENE MATERIAL FATCS

Designing for Quality

One of the major benefits associated with this material is it's excellent insulating properties. These sheets offer a much higher level of thermal resistance than traditional fiberglass or cellulose insulation products, which helps to improve energy efficiency and keep heating and cooling costs in check. Despite their structural strength and durability, these panels are also easy to cut, shape or form using only basic tools and equipment.





SGS TAIWAN LTD

(SGS is the world's leading inspection, verification, testing and certification company)

Report No: HV-2002-3-0020

TEST RESULT (PATTERNED PS SHEETS)

Property	Test Method	Test Result
Tensile Strength (MPA)	ASTM D638	30.7
Elongation at rupture (%)	ASTM D638	4.20
SPecific Gravity (gm/cm)	ASTM D792	1.05
Haze	ASTM D1003	6.35
Shringkage (%)	ASTM D4802	2.49
Water Absorption (5)(23°C, 24hr)	ASTM D570	0.01
Heat Distortion Temperature (°C)	ASTM D648	93.40
Thermal Stability	ASTM D4802	Bubbies or Blisters
Impact Strength Izcd (J/m)	ASTM D256	13.10
Light Transmittance (%) (\(\lambda:400-700m\right)	ASTM D1003	89.20

ALUMINUM FRAME POWDER COATING COLOR



DOUBLE LAYER LAMINATED GLASS



ACRYLIC PANEL



POLYSTRENE







Call Center/ After Sales Service

At Reliance Home, we have a one stop centre to assist in every enquiry. Our toll free number directory is well organized to meet your specific enquiry. All customer service personnel are well versed in all aspects of the products to help you better understand your quiries and technical support. Call between 9:00am to 5:30pm from Monday to Sunday or email us at angelica@reliancehome.com.





Quality Tested Material

All our products are deliberately tested and chosen by the management team before putting up to the market for sale.

Our glass are tested by more than 5 quality assurance laboratory bodies and accessories have been sent to Singapore for product durability testing to ensure our customers having valuable and quality products,



Quality Management ISO 9001:2008 System

Reliance Home management system is certified by ISO9001:2008 and subject to internal and external audit independently. Due to continuing product development and improvement, Reliance Home Sdn Bhd reserves the right to alter specification and terms without prior notice.



2 Years Quality Warranty & After Sales Service

Reliance Home has a reputation for quality and reliability. All of our products come with two years warranty from the date of installation.

Within Warranty Period, we will provide free repair for any product defect or malfunction complaint lodge by Reliance Home Customer at absolutely no cost.



Delivery Facilities

Ensuring you don't have to wait too long for your move-in schedule, our fleet of delivery will try the best effort to ensure all products are delivered in the promised time frame. We have more than 15 trucks and 10 cars delivering goods across the country.



Spare Part Facilities

Original spare parts are available at all times for the complete range of Reliance Home products. Should you need any help or any defects, our technician will be able to change and repair the parts at the minimum cost and time.



Intensive Human Resource Training

Reliance Home emphasizes on human capital improvement. All sales personnel, administration executives, product and installation teams must undergo intensive training to ensure their eligibility to work.

Developer	Project Name	Site Address	Type Of Work
Sime Darby	Bukit Raja	92 Units Double Storey House at Bandar Bukit Raja Klang	Aluminium Frame Shower Screen
YBK Group	Saujana Palma	36 Units Double Storey House at Saujana Palma Kajang	Frameless Swing Door Shower Screen
Tune Hotels	Tune Hotel Ipoh	Tune Hotel Ipoh	Frameless Swing Door & Frameless Sliding Door Shower Screen
Axis Jaya Construction	Mutiara Ville, Cyberjaya	132 Units Apartment at Cyberjaya Mutiara Ville	Aluminium Frame Shower Screen & Bi Fold Door
The Guest & Spa Sdn Bhd	Spa Resort	Hotel At Bandar Dataran Segar, Batu 3 1/2, Jalan Seremban, Lukut	Frameless Swing Door & Frameless Sliding Door Shower Screen
Axis Jaya Construction	Mutiara Ville, Cyberjaya	132 Units Apartment at Cyberjaya Mutiara Ville	Aluminium Frame Shower Screen & Bi Fold Door
Permatanah Sdn Bhd	Alam Santuary	Town House (Phase 4) at Alam Santuary, Seri Kembangan	Aluminium Frame Bi Fold Door
Chin Hin Hotel Sdn Bhd	Hotel	No. A23-A27, Jalan Reef 1/1, Pusat Perniagaan Reef, Rawang	Frameless Sliding Door Shower Screen
Sinomedia Sdn Bhd	Rawang Semi D	52, Units 2 1/2, Storey Semi D at Mukim Rawang, Daerah Gombak	Frameless Swing Door Shower Screen & Bi Fold Door
Sinomedia Sdn Bhd	Subang Jaya Bungalow	10 Units Bungalow at USJ 1/3E, Taman Subang Mewah, Subang Jaya	Frameless Swing Door Shower Screen & Balcony Glass
Pembinaan Tekun Mulia	Tune Hotel, KL Downtown	Lot 1305, Seksyen 46, Jalan Tuanku Abdul Rahman, Kuala Lumpur	Frameless Swing Door & Frameless Folding Door Shower Screen
UOA Group	Camellia Service Apartment	1 Blok Pangsapuri 34 Floor at Camellia Service Apartment, Bangsar South	Frameless Swing Door Shower Screen
Allied Engineering Construction Sdn Bhd	Ceylon Residence	Lot 1288, Sek 57, Lorong Betangan, Off Jalan Ceylon, Kuala Lumpur	Frameless Swing Door Shower Screen.
SP Setia	Istana Perlis (Palace of Perlis)	1 unit Building Istana Perlis at Tanah Kerajaan, Sek 63, Jalan Eaton, Kuala Lumpur	Frameless Swing Door

Developer	Project Name	Site Address	Type Of Work
Sime Darby	Oasis Damansara	Oasis Damansara Phase 2	Frameless Swing Door & Frameless Sliding Door Shower Screen
Malton Group	The Grove	35 Units bungalow at SS 23/6, Taman Sea, Petaling Jaya	Frameless Swing Door, Frameless Sliding Door & Aluminium Frame Shower
Beverly Height Development	Beverly Height	42 Units Terrace House at Beverly Height Phase 5	Frameless Swing Door Shower Screen
Mah Sing	Semi D	102 Units Terrace & Semi - D at Kota Damansara	Aluminium Frame Bi Fold Door
Mah Sing	The Residence	85 Units Bungalow House at Precinct 3, Cyberjaya	Frameless Swing Door Shower Screen
Sime Darby	USJ Height	82 Uits 2 1/2 Storey Terrace House at USJ Height	Frameless Swing Door & Aluminium Frame Cabinet Door
Sime Darby	Bandar Bukit Raja	91 Units Terrace house at Bukit Raja Klang	Aluminium Frame Shower Screen
Tune Hotels	Tune Hotels	50 unit room at Tune Hotels Kulim Kedah	Frameless Swing Door & Frameless Sliding Door Shower Screen
Ocs Construction Sdn Bhd	Mahkota Villa	14 Units Bungalow House at Bandar Mahkota Cheras	Frameless Swing Door Shower Screen
B & G Concept Engineering Sdn Bhd	Gombak Semi D & Bungalow	105 units semi-D & Bungalow House at Persiaran Gombak, Shah Alam	Aluminium Frame Bi Fold Door
Beneton Properties	Bangsar Peak	Bangsar Peak Condominium Jalan Medang Serai, Kuala Lumpur	Frameless Swing Door Shower Screen
Yeeless Interior Sdn Bhd	Hotel	Jalan Pudu Budget Hotel	Frameless Swing Door & Frameless Sliding Door Shower Screen
Akisama Sdn Bhd	Connaught Avenue	Connaught Avenue	Aluminium Frame Shower Screen
Sime Darby	Bandar Bukit Raja	Double Storey house at Bukit Raja Fass 11-A1	Aluminium Frame Shower Screen & Frameless Swing Door Shower Screen

Developer	Project Name	Site Address	Type Of Work
A & M Reality	Kemuning Hills	22 Units Bungalow House at Bukit Kemuning, Shah Alam	Frameless Swing Door & Frameless Sliding Door
Prestige Builders Sdn Bhd	Desa Park City	147 Units Terrace House at Desa Park City, Kuala Lumpur	Frameless Swing Door Shower Screen
SP Setia	Setia Walk	24 units Apartment at Setia Walk, Puchong	Frameless Swing Door Shower Screen.
Niche Point Sdn Bhd	Tune Hotel, Cyberjaya	Tune Hotel at Cyberjaya	Frameless Swing Door & Frameless Sliding Door Shower Screen
Jalil Max Development	The Treez	157 Units Pangsapuri at The Treez, Bukit Jalil, Kuala Lumpur	Aluminium Frame Bi Fold Door
Malton Group	Taman Equine	99 Units Semi D & Bungalow at Taman Equine, Selangor	Frameless Swing Door & Frameless Sliding Door Shower Screen
Tune Group	Tune Hotel, KLIA 2	412 Room Tune Hotel At KLIA 2, Sepang	Frameless Swing Door & Frameless Sliding Door Shower Screen
Ireka Engineering & Construction Sdn Bhd	Imperial Puteri	1 Blok Pangsapuri 35 Tingkat (246 Unit) at Imperia Puteri Harbour, Johor	Frameless Swing Door & Frameless Sliding Door Shower Screen
Sunway Group	The Pinnacles	L3 To L25 For The Pinnacles at Bandar Sunway	Frameless Sliding Door Shower Screen
SP Setia	Setia Walk	1 Blok Pangsapuri (Mixed Commercial) at Pusat Bandar Puchong, Setia Walk	Aluminium Frame Bi-fold Door & Frameless Fixed Glass Panel
UOA Berhad	Desa 8 Residence	2 Blok Pangsapuri 14 Tingkat (24 Units Kediaman) Type A & Type B at Jalan Desa Bakti 2,Taman Desa (Desa 8)	Frameless Swing Door Shower Screen
Giat Suria Sdn Bhd	Heritage Armania, Penang	94 Room Tune Penang 2 Heritage Hotel at Lebuh Carnarvon, Pulau Pinang	Frameless Swing Door & Frameless Sliding Door Shower Screen
Tune Group	Tune Hotels, Taiping	113 Room at Tune Hotel, Taiping	Frameless Swing Door & Frameless Sliding Door Shower Screen

Developer	Project Name	Site Address	Type Of Work
Lush Hotels Sdn Bhd	Lush Hotel	9, Jalan Mesui, Bukit Bintang, Kuala Lumpur	Frameless Swing Door Shower Screen Shopfront Fixed Glass Panel & Aluminium Window
OCS Construction Sdn Bhd	OCS Construction Sdn Bhd	23 Unit Rumah Teres 3, Tingkat Di Atas Lot 359, Jalan Kukuban 1 Mukim, Setapak, Kuala Lumpur	Frameless Swing Door Shower Screen
Allied Engineering Construction Sdn Bhd	Kiara 4	44 Unit Rumah Teres Super Link 3 Tingkat Di Atas Lot 1218 Mukim Batu, Kuala Lumpur (Kiara 4)	Frameless Swing Door Shower Screen
Dpulze Sdn Bhd	Dpulze Cyberjaya	Lot 47594, Cyber 12, Cyberjaya, Mukim Dengkil, Sepang, Dpulze Phase 2	Frameless Swing Door Shower Screen & Glass Railing
Tune Group	Tune Hotels	Level 4, PNB Damansara, 19, Lorong Dungun, Off Jalan Dungun, Kuala Lumpur	Shopfront Fixed Glass Panel c/w VVP Patch Fitting Door
Permatanah Sdn Bhd	Alam Sanctuary	19 Units Bungalow at Alam Sanctuary, Seri Kembangan	Frameless Swing Door Shower Screen
Gamuda Land	Horizon Hills	120 Units Rumah Kluster at Lot PTD 154942 Horizon Hills, Mukim Pulai, Johor	Frameless Swing Door Shower Screen
Lum Chang Sdn Bhd	Twin Palms, Sg Long	36 Units Semi D at Fasa 3B-1, Mukim Cheras Sungai Long Twin Palm	Frameless Swing Door Shower Screen
Gamuda Land Berhad	Jade Hill	7 Units Bungalow at Jade Hill Kajang	Frameless Swing Door Shower Screen
Maya Maju (M) Sdn Bhd	Precint 14	91 Units 2 1/2 storey Link House at Sub-Presint 14-2, Precint 14, Putrajaya	Frameless Swing Door Shower Screen
Malton Sdn Bhd	Saujana Resort	2 Blok Pangsapuri at Bandar Saujana Resort, Jalan Lapangan Terbang Subang	Frameless Swing Door Shower Screen

EXHIBITION PROFILE



2010-2012

















EXHIBITION PROFILE

2013







2014

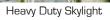














Balcony Glass / Windows



Exterior Folding / Swing / Sliding Door



Outdoor Doors & Windows



Casement Window



Glass Staircase



Shower Screen



Kitchen Sliding Door



Closet Door



Bathroom / Study Room Door