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SF/SR SLIDING DOOR SYSTEM

A STRAIGHT SLIDING DOOR SYSTEM TO SUIT INTERNAL FRAMELESS GLASS DOORS



SF16 Components for Glass Door Panels

- TR16 Aluminium top track (1.96m)
- 2 CR16 Nylon carriage roller (2nos)
- SF-AC608 150mm Aluminium glass clamp (2nos)
- 4 UG-N01 Nylon floor guide (1no)
- 5 SF-165 End stopper with catch device (2nos)

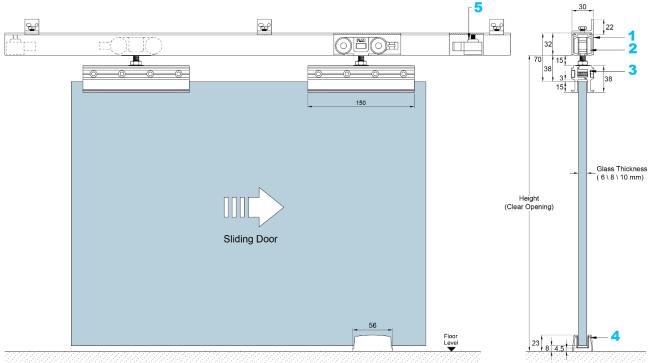
Maximum door weight: 45kg

For Wooden Door Panels

- SF-163 Hanging strap (2 nos)
- SF-164 Nylon floor guide (1 nos)



Nylon Floor Guide



**Glass Height = Height - (38 + 8)

2

The Preferred Name in Entrance Systems



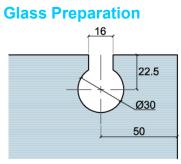


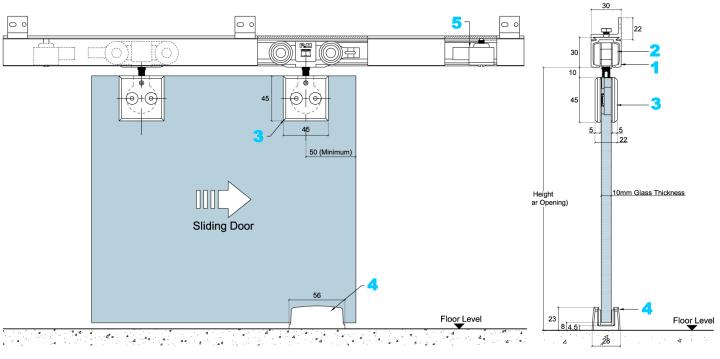
SF17

Components

- **1** TR16 Aluminium top track (1.96m)
- 2 CR16 Nylon carriage roller (2 nos)
- 3 SF-PC45 Glass clamp (2 nos) (Polished or Satin finish)
- **4** UG-N01 Nylon floor guide (1 no)
- **SF-165** End stopper with catch device (2 nos)

Maximum door weight: 45kg







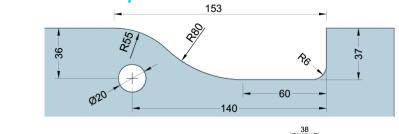
SF23

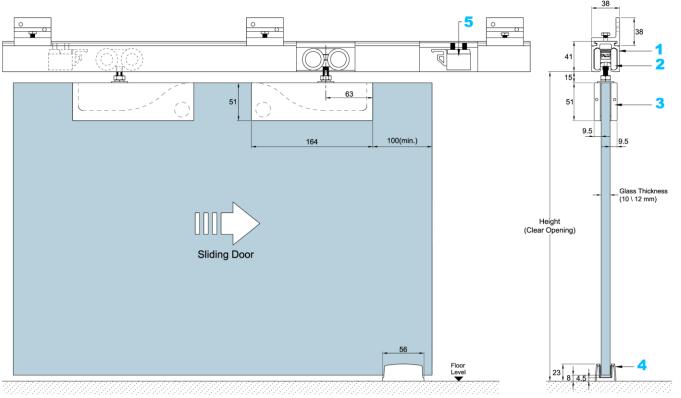
Components

- 1 TR30 Aluminium top track (2.5m)
- **2** CR30 Stainless steel carriage roller (2 nos)
- Opposition of the second state of the secon
- UG-N01 Nylon floor guide (1 no)
- **5** SF-ESC End stopper with catch device (2 nos)

Maximum door weight: 130kg For glass thickness - 10mm, 12mm or 13.52mm

Glass Preparation





The Preferred Name in Entrance Systems

4

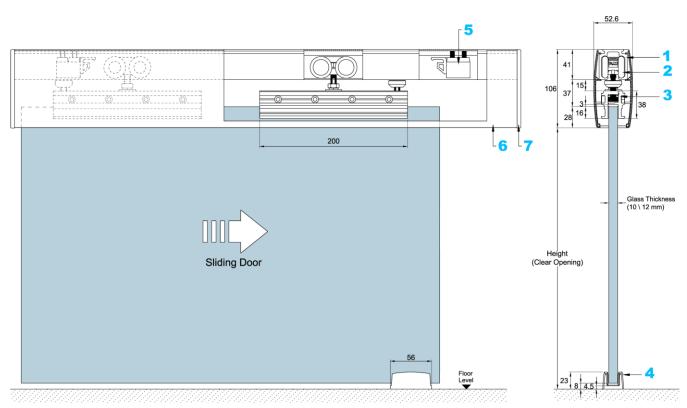


SF36

Components

- **1** TR30 Aluminium top track (2.5m)
- 2 CR30 Stainless steel carriage roller (2 nos)
- SF-AC96 Aluminium glass clamp (2 nos) with Anti-jump device
- UG-N01 Nylon floor guide (1 no)
- 5 SF-ESC End stopper with catch device (2 nos)
- 6 Aluminium clip-on cover (2.5m) (Polished or Satin Finish)
- Nylon end cap (2 nos)

Maximum door weight: 100kg For glass thickness - 10mm, 12mm or 13.52mm







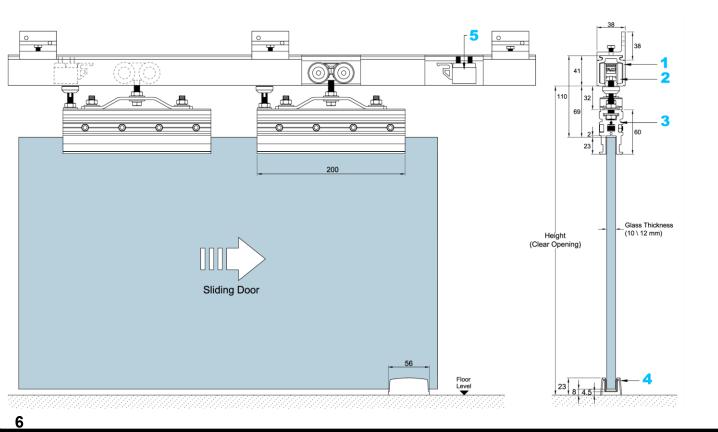


SF50 Heavy Duty

Components

- TR50 Aluminium top track (2.5m)
- 2 CR50 Stainless steel carriage roller (2 nos)
- 3 SF-AC50 Aluminium glass clamp (2 nos)
 - with Hanging strap & anti-jump device
- UG-N01 Nylon floor guide (1 no)
- **5** SF-ESC End stopper with catch device (2 nos)

Maximum door weight: 200kg For Glass thickness: 10mm, 12mm, 13.52mm, 15mm and 17.52mm.



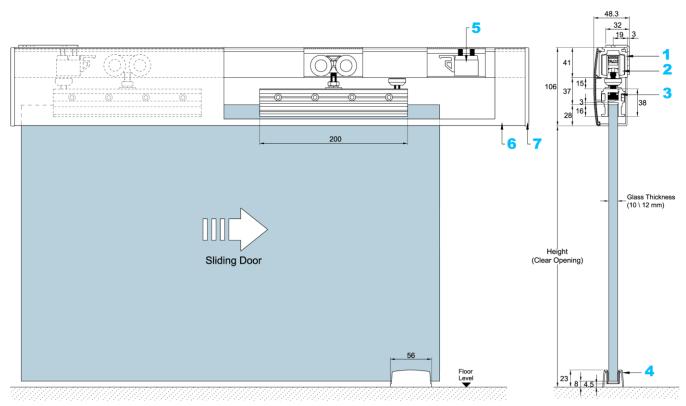


SF56

Components

- 1 TR50 Aluminium top track (2.5m)
- **2** CR50 Stainless steel carriage roller (2 nos)
- SF-AC96 Aluminium glass clamp (2 nos) with Anti-jump device (2 nos)
- UG-N01 Nylon floor guide (1 no)
- 5 SF-ESC End stopper with catch device (2 nos)
- 6 Aluminium clip-on cover (2.5m) (Polished or Satin Aluminium Finish)
- Nylon end cap (2 nos) * Glass Preparation not required

Maximum door weight: 100kg For glass thickness - 10mm, 12mm or 13.52mm









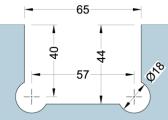
SF99

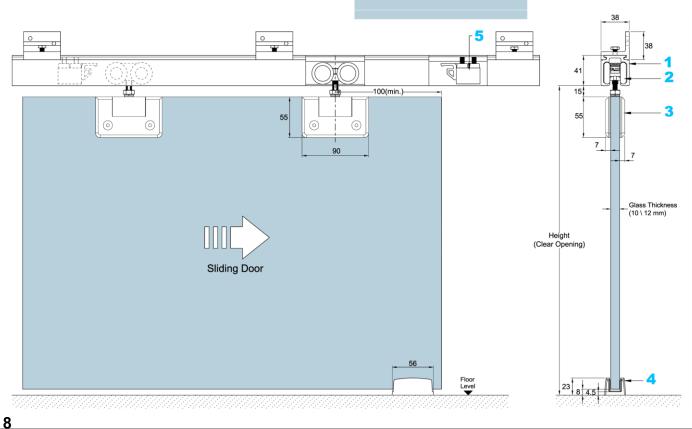
Components

- 1 TR30 Aluminium top track (2.5m)
- **2** CR30 Stainless steel carriage roller (2 nos)
- SF-SB99 Solid brass glass clamp (2 nos) (Polished Chrome Finish)
- UG-N01 Nylon floor guide (1 no)
- **5** SF-ESC End stopper with catch device (2 nos)

Maximum door weight: 100kg For glass thickness - 10mm, 12mm or 13.52mm

Glass Preparation





P M Sliding Door System





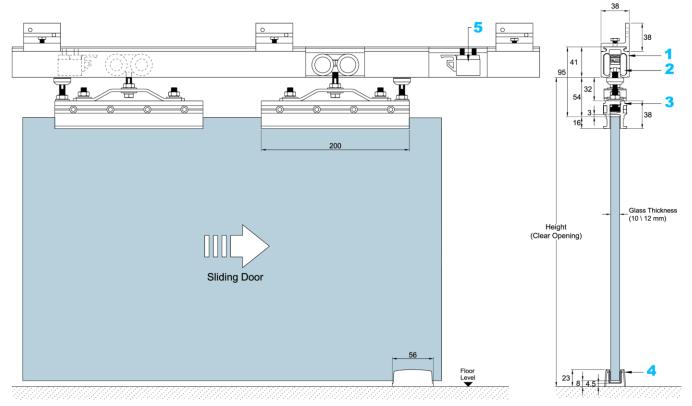
SF95

Components

- 1 TR30 Aluminium top track (2.5m)
- 2 CR30 Stainless steel carriage roller (2 nos)
- 3 SF-AC95 Aluminium glass clamp (2 nos)
- with MH120 Hanging strap & anti-jump device
- UG-N01 Nylon floor guide (1 no)
- **5** SF-ESC End Stopper with catch device (2 nos)

* Glass Preparation not required

Maximum door weight: 130kg For glass thickness - 10mm, 12mm or 13.52mm







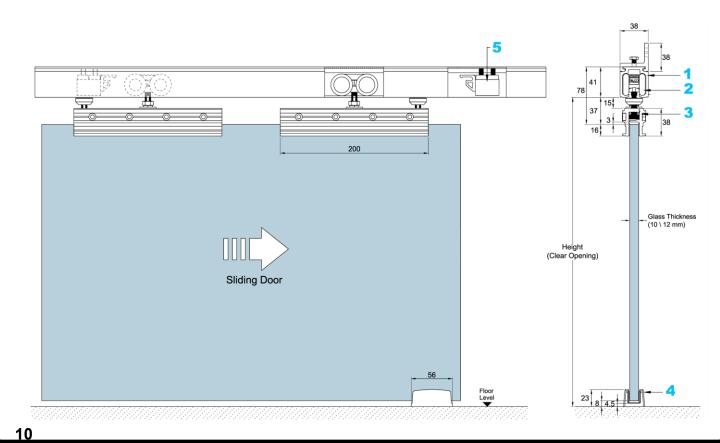
SF96

Components

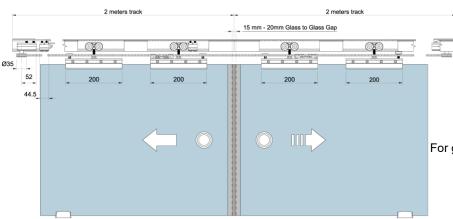
- **1** TR30 Aluminium top track (2.5m)
- 2 CR30 Stainless steel carriage roller (2 nos)
- SF-AC96 Aluminium glass clamp (2 nos) with Anti-jump device
- 4 UG-N01 Nylon floor guide (1 no)
- **SF-ESC End stopper with catch device (2 nos)**

* Glass Preparation not required

Maximum door weight: 100kg For glass thickness - 10mm, 12mm or 13.52mm



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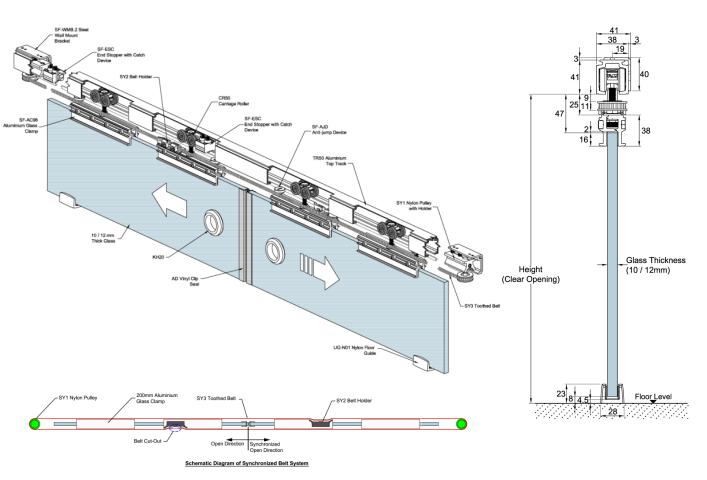


SF-96SY – CR50

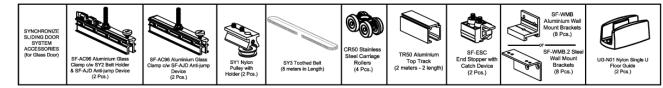
Synchronized Sliding Door System

SF-96SY Sliding Door System opens and closes two doors in synchronize action. Efficient synchronized belt system with strong quality carriage rollers feature easy and smooth sliding operation.

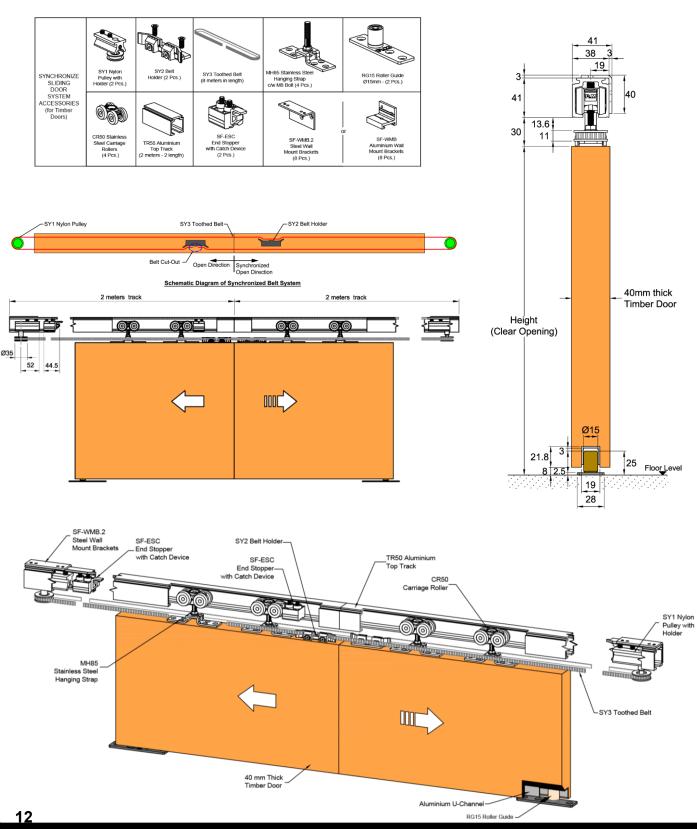
Maximum door weight: 100kg For glass thickness - 10mm, 12mm or 13.52mm



SF-SYNC Components for Frameless Glass Door:

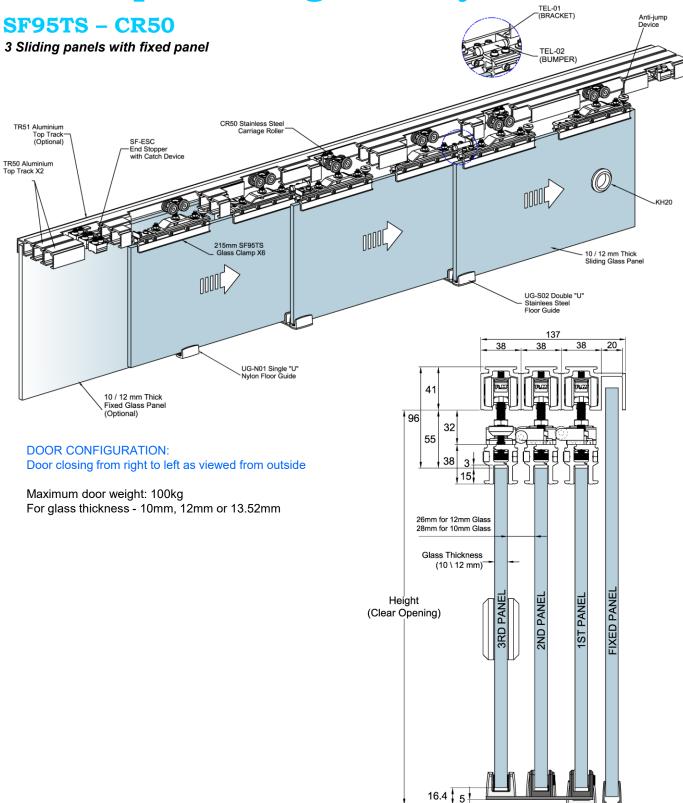


Synchronized Sliding Door Components for Timber Door:



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Telescopic Sliding Door System



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P M[®] Sliding Door System

SF95TS-CR50

Telescopic (3 sliding panels) Maximum door weight: 130kg

Components

- TR50 Aluminium top track (2.5m x 3 nos)
 CR50 Stainless steel carriage roller (6 nos)

 SF-AC95 Glass clamp (1 no)

 SF95TS-01RH Telescopic glass clamp with bracket (2 nos)
 SF95TS-01LH Telescopic glass clamp with bracket (1 no)
 SF95TS-02 Telescopic glass clamp with bumper (1 no)
 SF95TS-03 LH/RH Telescopic glass clamp (1 no)
 - with bumper bracket (1 no)
 - UG-N01 Single-U nylon floor guide (1 no)
 - UG-S02 Double-U stainless steel floor guide (2 nos)
 - SF-ESC End stopper with catch device (6 nos)



SF95TS – CR50

Telescopic (2 sliding panels)

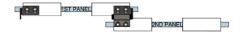
Components

- TR50 Aluminium top track (2.5m x 2 nos)
 CR50 Stainless steel carriage roller (4 nos)

 SF-AC95 glass clamp (1no)

 SF95TS-01RH Telescopic glass clamp with bracket (1 no)

 SF95TS-01LH Telescopic glass clamp with bracket (1 no)
 SF95TS-02 Telescopic glass
 - clamp with bumper (1 no)
 - UG-N01 Single-U nylon floor guide (1 nos)
 - UG-S02 Double-U
 - stainless steel floor guide (1 no)
- SF-ESC End stopper with catch device (4 nos)



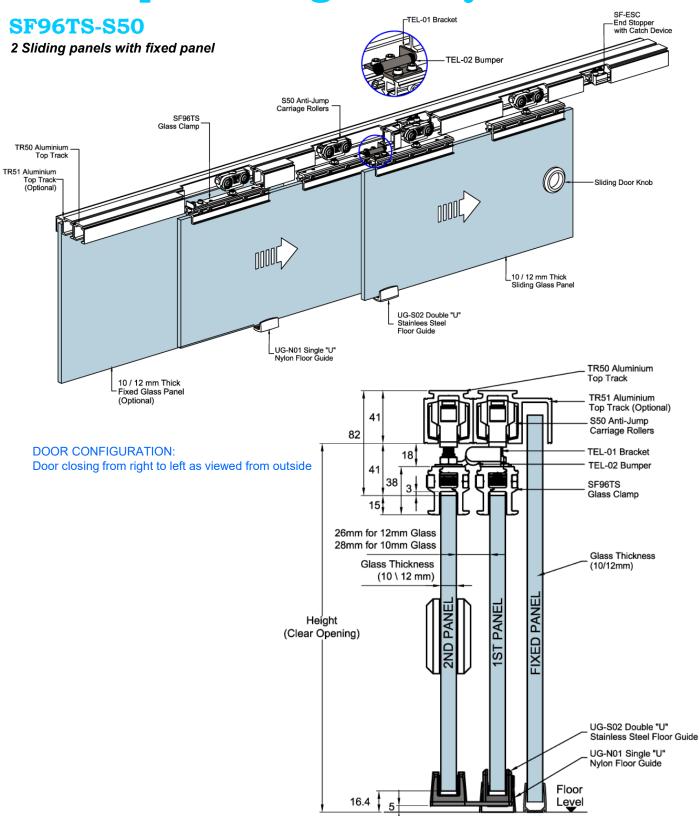
SF95TS-CR50 Telescopic Sliding Door Accessories:

SF95TS TELESCOPIC ACCESSORIES	SF95TS-01 Telescopic Glass Camp olv TEL-01LH Bracket and SF-ADD Anil-jump Device	SF95TS-01 Telescopic Glass Clamp civ TEL-01RH Bracket and SF-AJD Anti-jump Device	SF95TS-02 Telescopic Glass SF-AD Arth-Jump Device	SF85TS-03 Telescopic Glass Clamp ork TEL-03 LHRH Brackst & Bumper and SF-ADA History Bondo	SF-AC95 Telescopic Glass Clamp dv SF-AU Anti-jump Device	SF-ESC End Stopper w/ Catch Device	TR50 Aluminium Top Track	CR50 Stainless Steel Carriage Roller	UG-S02 Statilities Steel Double U Floor Guide	UG-N01 Nyton Single U Floor Guide
2 Sliding	1	1	1	-	1	4	2	4	1	1
3 Sliding	1	2	1	1	1	6	3	6	2	1
4 Sliding	1	3	1	2	1	8	4	8	3	1

Maximum door weight: 100kg For glass thickness - 10mm, 12mm or 13.52mm

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Telescopic Sliding Door System



TIERRA

P M[®] Sliding Door System

SF96TS-S50

Telescopic (3 sliding panels) Maximum Door Weight: 100kg

Components

- TR50 Aluminium top track (2.5m x 3 nos)

 S50 Anti-jump roller (6 nos)
 SF-AC96 Glass clamp (1 no)

 SF96TS-01RH Telescopic glass clamp with bracket (2 nos)
 SF96TS-01LH Telescopic Glass Clamp with bracket (1 no)
 SF96TS-02 Telescopic glass Clamp with bumper (1 no)
 - SF96TS-03 LH/RH Telescopic glass clamp
 - with bumper bracket (1 no)
 - UG-N01 Single-U nylon floor guide (1 no)
- UG-S02 Double-U Stainless steel floor guide (2 nos)
 - SF-ESC End stopper with catch device (6 nos)



SF96TS-S50

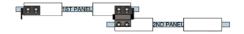
Telescopic (2 sliding panels)

Components

- TR50 Aluminium top track (2.5m x 2 nos)

 S50 Anti-jump roller (4 nos)
 SF-AC96 Glass clamp (1no)

 SF96TS-01RH Telescopic glass clamp with bracket (1 no)
 SF96TS-01LH Telescopic glass clamp
 - SF961S-01LH Telescopic glass clamp with bracket (1 no)
 - SF96TS-02 Telescopic glass clamp
 - with bumper (1 no)
- UG-N01 Single-U Nylon floor guide (1 nos)
 - UG-S02 Double-U
 - stainless steel floor guide (1 no)
- SF-ESC End stopper with catch device (4 nos)



SF96TS-S50 Telescopic Sliding Door Accessories:

SF96TS TELESCOPIC ACCESSORIES	SF96TS-01 Telescopic Glass Glamp dw TEL-01LH Bracket	SF96TS-01 Telescopic Glass Clamp c/w TEL-01RH Bracket	SF96TS-02 Telescopic Glass Clamp of TEL-02 Bumper	210mm SP90TS-03 Telescopic Glass Clamp of VTEL-03 LWRH Bracket & Bumper	SF-AC96 Telescopic Glass Clamp	SF-ESC End Stopper w/ Catch Device	TR50 Aluminium Top Track	S50 Anti-Jump Carriage Rollers	UG-SN2 Sharines Steel Doubt U Floor Guide	UG-N01 Nylon Single U Floor Guide
2 Sliding	1	1	1	-	1	4	2	4	1	1
3 Sliding	1	2	1	1	1	6	3	6	2	1
4 Sliding	1	3	1	2	1	8	4	8	3	1

P M Sliding Door System

Telescopic Sliding Door

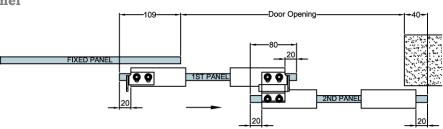
Glass Width = Door opening + 109 + 80 +40 2

(2panels)

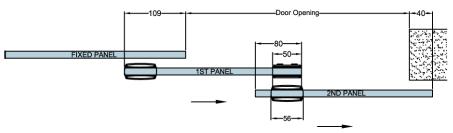
Fully Closed Position

2 Sliding Panel

OUTSIDE

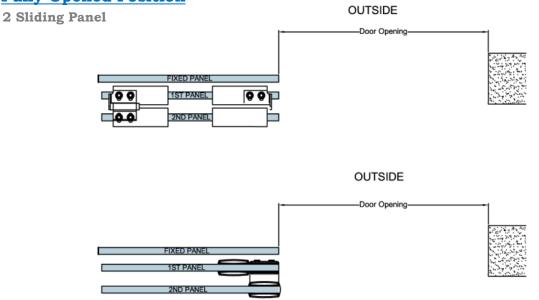






Standard Glass to Glass Overlap is 80mm Glass Protrude by 20mm

Fully Opened Position





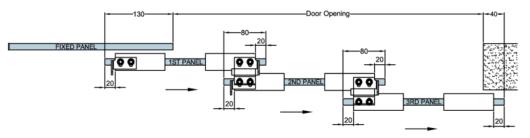
Telescopic Sliding Door

Glass Width = <u>Door opening + 130 + 80 + 80 + 40</u>

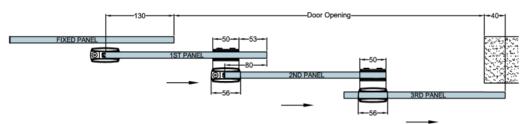
(3panels)

Fully Closed Position

3 Sliding Panel



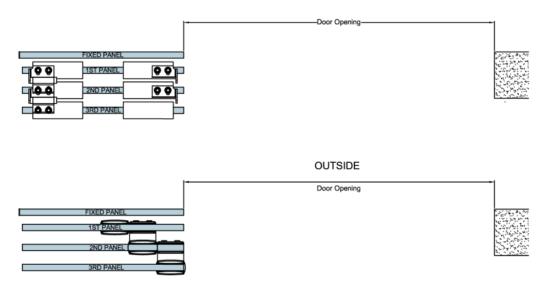




Standard Glass to Glass Overlap is 80mm Glass Protrude by 20mm

Fully Opened Position

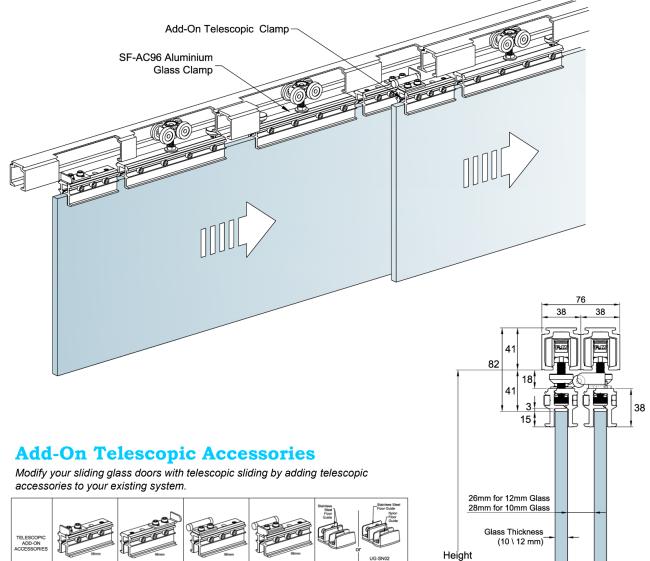
3 Sliding Panel





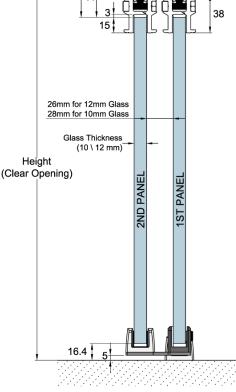
Telescopic Sliding Door Gear

Incorporating with SF96-CR50 Sliding Door Gear



an

Incorporate accessories with SF96 or SF95 Sliding Door System. Easy installation.





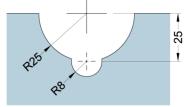
SF82

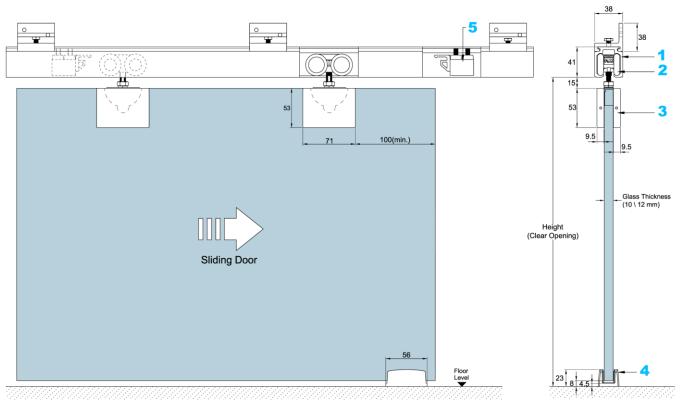
Components

- **1** TR30 Aluminium top track (2.5m)
- **2** CR30 Stainless steel carriage roller (2 nos)
- Operation of the second state of the second
- 4 UG-N01 Nylon floor guide (1 no)
- 5 SF-ESC End stopper with catch device (2 nos)

Maximum door weight: 80kg For glass thickness - 10mm, 12mm or 13.52mm

Glass Preparation





The Preferred Name in Entrance Systems

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SR38 Sliding Rail

Incorporating LAYLA Series-DRM38 Rail

Components

- TR50 Aluminium top track (2.5m)
- 2 CR50 Stainless steel carriage roller (2 nos)
- SRM38 Top rail (1set)
- MH120 Hanging strap (2 nos)
- 5 End Cap(1 pair)
- 6 UG-N01 Nylon floor guide (1 no)
- **7** SF-ESC End stopper with catch device (2 nos)

Upon order, Please specify the following: Length of the door rail (glass panel width is required)

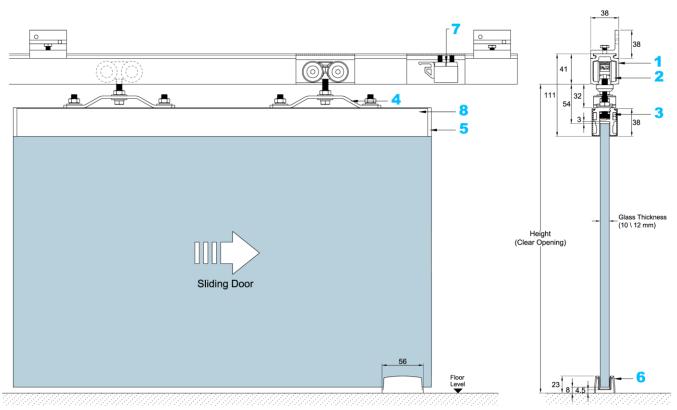
Ooor rail cover

Aluminium Snap-on (Natural Anodised / Brushed Satin finish) SUS304 Stainless steel (Polish/Satin finish) SUS316 Stainless steel cover is subject to availability **Glass Thickness**

(10/12/13.52mm)

Note:

Usage of door rails will determine the specific components required, therefore it will differ from the listed standard components.







SR60 Sliding Rail

Incorporating LAYLA Series-DRM60 Rail

Components

- **1** TR50 Aluminium top track (2.5m)
- CR50 Stainless steel carriage roller (2 nos)
- SRM60 Top rail (1set)
- MH120 Hanging strap (2 nos)
- 6 Aluminium End cap (1 pair)
- 6 UG-N01 Nylon floor guide (1 no)
- 7 End stopper with catch device (2 nos)

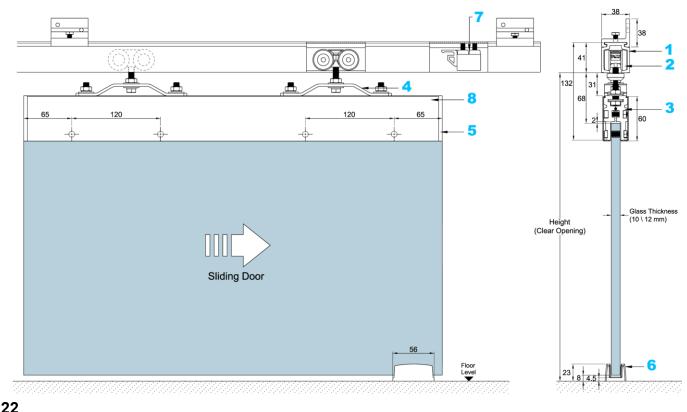
Upon order, Please specify the following: Length of the door rail (glass panel width is required)

Boor rail cover

Aluminium Snap-on (Natural Anodised / Brushed Satin finish) SUS304 Stainless Steel (Polish/Satin) SUS316 Stainless Steel Cover is subject to availability **Glass Thickness** (10mm, 12mm, 13.52mm, 15mm, 17.52mm, 19mm, 19.52mm or 21.52mm)

Note:

Usage of door rails will determine the specific components required, therefore it will differ from the listed standard components.



P M Sliding Door System





SR80 Sliding Rail

Incorporating LAYLA Series Standard DRM80 Rail Profile

Components

- **1** TR50 Aluminium top track (2.5m)
- 2 CR50 Stainless steel carriage roller (2 nos)
- SRM80 Top & bottom rail (1set)
- MH120 Hanging strap (2 nos)
- 5 Aluminium end cap (1 pair per rail)
- **6** SF-ESC End stopper with catch device (2 nos)
- PL2 Lock bolt
- 8 PM88 Euro-profile key cylinder
- 9002 Eccentric keeper cup

Upon order, Please specify the following: Length of the door rail (glass panel width is required)

10 Door rail cover

Aluminium Snap-on (Natural Anodised / Brushed Satin finish) SUS304 Stainless steel (Polish/Satin finish) SUS316 Stainless steel cover is subject to availability

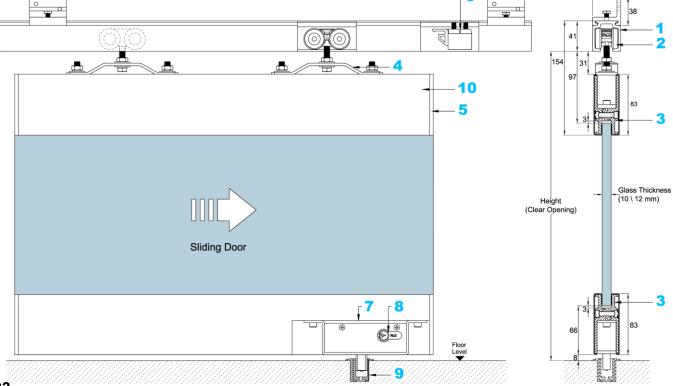
Glass thickness

(10mm, 12mm or 13.52mm)

Key combination

(Independent / Key-Alike)

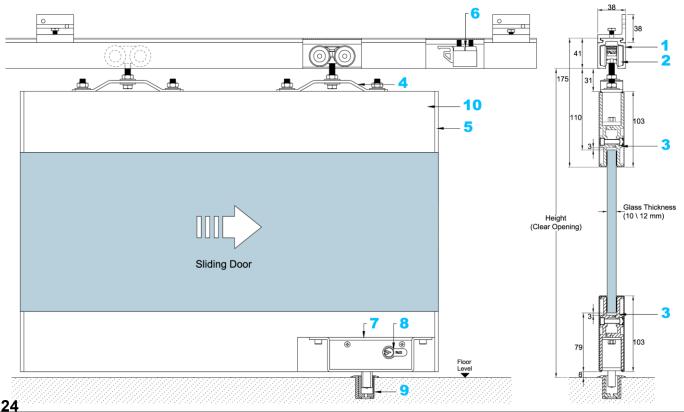
Usage of door rail will determine the specific components required, therefore it will differ from the listed standard components.



Note:

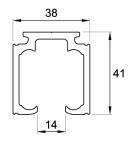
TIERRA





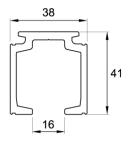
Aluminium Top Track Profile





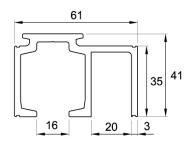


TR50



TIERRA



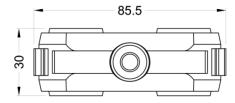


TR51

Carriage Rollers

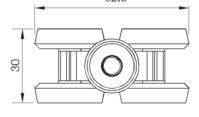


Anti-Jump Roller



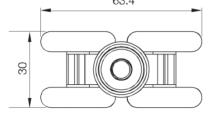


Stainless Steel 62.5





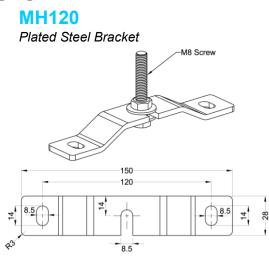
CR30 Stainless Steel 63.4

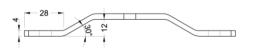




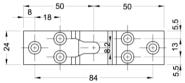
Sliding Door Gear Accessories

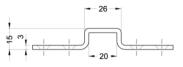
Hanging Bracket for Framed / Timber Panel



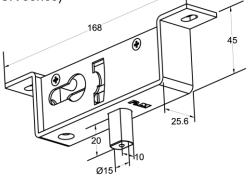


MH85 Stainless Steel Bracket

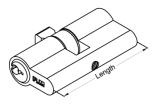




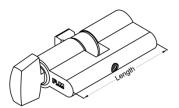
PL2 – Lock Bolt (for SR series)



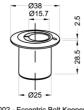
PM88 Euro-Profile Key Cylinder



PM88T Thumb Turn & Key Cylinder



Keeper Cap



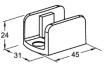
9002 - Eccentric Bolt Keeper

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Single-U Floor Guide



UG-N01 Nylon Single U Floor Guide



UG-5ADJ Stainless Steel Single U (for 13.52, 15, 15.52, 17.52, 19, 19.52 & 21.52 mm Glass Thickness)



UG-ALT4 Stainless Steel Single U Floor Guide (for 8, 10, 12 & 13.52 mm Glass Thickness)

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Sliding Door System Table

Sticing Series Notice for the second state Sticing SF16 2 TR16 CR16 SF-AC66 - - - 45 8 / 10 Glass notch not required; Available for Timber Door Auminium SF36 5 TR30 CR30 SF-AC66 - - - 45 8 / 10 Glass notch not required; Available for Timber Door Glass Clamp SF56 5 TR30 CR30 SF-AC96 - - - 45 8 / 10 Glass notch not required; Available for Timber Door Glass Clamp SF56 7 TR50 CR50 SF-AC95 - - - 100 10 / 12 / 13.52 Concealed stilling door gear, Accessories to cover and end cap Glass Clamp SF96 10 TR30 CR30 SF-AC95 - - - 100 10 / 12 / 13.52 Concordate gias panel weight of 130kg and up to 1.5 mode String SF96 10 TR30 CR30			C								0	·	
Normal and the sector of the secto	Sliding Glass Door System	Clamping Specs	Model Code		Top Track	Carriage Roller	Glass	Hanging		with Catch	Weight	Glass Thickness (mm)	Description / Accessories
Nome Sector Sector <td rowspan="2"></td> <td rowspan="3">Aluminium</td> <td>SF16</td> <td>2</td> <td>TR16</td> <td>CR16</td> <td>SF-AC16</td> <td>-</td> <td>-</td> <td></td> <td>45</td> <td>8 / 10</td> <td>•</td>		Aluminium	SF16	2	TR16	CR16	SF-AC16	-	-		45	8 / 10	•
Amminu SP0 0 1 1 0 0 0 0 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 0 1 1 1 0 1<			SF36	5	TR30	CR30	SF-AC96	-	•	•	100	10 / 12 / 13.52	5 5 · ·
Image: Probability of the second o			SF50	6	TR50	CR50	SF-AC50	•	•	•	200		
Sind in the second se			SF56	7	TR50	CR50	SF-AC50	•	•	•	100	10 / 12 / 13.52	
Sinding Aurinhum SPS 1 10 100 <			SF95	9	TR30	CR30	SF-AC95	•	•	•	130	10 / 12 / 13.52	Accommodate glass panel weight of 130kg and up to 1.5m width
Sideling Sideling SRN 2 Inspective Field SRN 2 SRN 2 <thsrn 2<="" th=""> SRN 2 <thsrn 2<="" th=""> <</thsrn></thsrn>			SF96	10	TR30	CR30	SF-AC95	-	•	•	100	10 / 12 / 13.52	
SRM Rail SR80 22 TR50 CR50 SRM60 • • 200 1/1 / 2 / 13.21 Customized door rail length: Choices of rail cover finish; For wide glass door panel. SRM 23 TR50 CR50 SRM60 • • • 10 10 / 12 / 13.21 Customized door rail length: Choices of rail cover finish; For wide glass door panel. SRM 24 TR50 CR50 SRM60 • • • 10 10 / 12 / 13.21 Customized door rail length: Choices of rail cover finish; For wide glass door panel. Gase Patch SF17 3 TR16 CR16 SFPC45 - - • 0 10 / 12 / 13.52 Customized door rail length: Choices of rail cover finish; For wide glass door panel. Gase Patch SF23 4 TR30 CR30 PD263 - - 0 10 10 / 12 / 13.52 Stanless steel finish roity cover stanless State Second SF875 15 TR30 CR30 SF9.05 - - - 0 10 10 / 12 / 13.52 Stanless stele	Sliding		SR38	21	TR50	CR50	SRM38	•	•	•	100	10 / 12 / 13.52	
Feature SNB	Chung	SRM Rail	SR60	22	TR50	CR50	SRM60	•	•	•	200	/17.52 / 19 / 19.52	
Image: second			SR80	23	TR50	CR50	SRM80	•	•	•	100	10 / 12 / 13.52	
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Glass Patch Fitting SP-3 4 IR-30 CR-30 PD/3 - - 0 10/ 10/ 12/ 13.22 preparation. preparation. Fitting SF82 20 TR-30 CR-30 PD/86 - - 80 10/ 12/ 13.52 preparation. Statiless steel finish - PSS or SSS; easy glass preparation. Telescopic Glass Clamp SF99 8 TR-30 CR-30 PD/990 - - 9 100 10/ 12/ 13.52 Solid brass patch; Polished/ satin chrome finish; easy glass preparation. Telescopic Glass Clamp SF96TS- 13 TR-50 CR-50 SF-95TS - - 9 100 10/ 12/ 13.52 Retractable 2 or 3 sliding door panel Synchronize Silding SF96TS- 11 TR-50 CR-50 SF-AC96 - • 100 10/ 12/ 13.52 Retractable 2 or 3 sliding door panel Synchronize Sean Clamp SF96 11			SF17	3	TR16	CR16	SF-PC45	-	-	•	45	08 /10	
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Image: state			SF82	20	TR30	CR30	PD86	-	-	•	80	10 / 12 / 13.52	Stainless steel finish - PSS or SSS; easy glass preparation.
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			SF99	8	TR30	CR30	PD990	-	-	•	100	10 / 12 / 13.52	
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		SRM Rail	MX1000		Please	refer to M	X1000 Automa	tic Sliding I	Door catalo	gue	120	10 / 12 / 13.52	Automatic Sliding Door system

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APPLICATIONS:

- Versatile design and various choices to suit different applications.
 - Check P&M Sliding Door System Table (page27)
- High quality and strong sliding door gear:
 - Tested and passed Endurance Test
 - Anti-jump device and stopper
 - with catch device
 - Track design profile
- Accessories to suit various glass thickness
 - 15mm, 17.52mm, 19mm and 21.52mm
- Easy Installation

Due to the company's policy of continuous product development and enhancement, the specifications and details contained in this brochure are subject to alteration without prior notice.

The dimensions, details, specifications and statements made herein or by our representatives arising out of any enquiries are given for information purposes only. They are not intended to have any legal effect and the company will not be bound thereby. The company will only accept obligations which are expressly negotiated for, and agreed and incorporated into written agreements made specifically with its respective customers.

RELATED PRODUCTS



Door Handle- Melosa Series



Door Knob - Cerise Series



Latches & Lock – Alden Series



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