Please Note
The Above is a Selection of the Most Popular Straight Run Configurations. These are Available Either Open Out or Open In. The Configurations Can Also Be Supplied Opposite Hand. Corner and Faceted Curved Options are Also Available

Description: SF55C
Thermally Broken Aluminium Folding Sliding Door System
Configuration Options

Detail No: SF55C-00
System: SF55C
Description: Vertical Section - Connection
Top Track - Panel / Open In

Detail No: SF55C-01
System: SF55C

Dimensions:
- 24-30mm
- Std 28mm
- 81mm
- 75mm
- 35mm
- 8mm
- 67mm
- 67mm
- 67mm
- 109mm
Description: Vertical Section - Connection
Top Track - Panel / Open Out

Detail No: SF55C-02
System: SF55C
Description: Vertical Section - Connection
Top Track With 35mm Extension And Trickle Vent - Panel / Open In

Detail No: SF55C-01TV
System: SF55C
Description: Vertical Section - Connection
Top Track With 35mm Extension And Trickle Vent - Panel / Open Out

Detail No: SF55C-02TV
System: SF55C

Dimensions:
- 24-30mm
- Std 28mm
Description: **Vertical Section - Connection**  
Panel - Bottom Weathered Track / Open In

**Detail No:** SF55C-03  
**System:** SF55C

Dimensions:
- 24-30mm Std 28mm
- 75
- 67
- 43
- 55
- 61
- 109
- 34
Description: Vertical Section - Connection
Panel - Bottom Weathered Track / Open Out

Detail No: SF55C-04
System: SF55C
Note: Flush Track Reduces Weather Rating
Not Recommended for Exposed Locations
On External Flush Track Systems We Recommend External Floor Level (Unless Decking), is Laid with a Fall Away from the Track to Prevent Water Ingress.
Description: Horizontal Section - Connection
Closing Jamb - Panel 3R / Open In

Detail No: SF55C-06
System: SF55C
Description: Horizontal Section - Connection
Panel 1R - Hinge Jamb / Open In

Detail No: SF55C-08
System: SF55C
Description: Horizontal Section - Connection
Panel 1R - Hinge Jamb / Open Out

Detail No: SF55C-09
System: SF55C
Description: Horizontal Section - Connection
Panel 3R - Panel 2R / Open Out

Detail No: SF55C-10
System: SF55C
Description: Horizontal Section - Connection
Panel 3R - Sliding Post - Panel 2R / Open In

Detail No: SF55C-11
System: SF55C
Description: Horizontal Section - Connection
Panel 2R - Panel 1R / Open Out
Description: Horizontal Section - Connection
Closing Jamb - Sliding Post - Panel 4R/ Open In

Detail No: SF55C-13
System: SF55C
Description: Horizontal Section - Connection
Panel 2L - Sliding Post - Sliding Post - Panel 2R / Open In

Detail No: SF55C-16
System: SF55C

Wheel Block

1L 2L 2R 1R

OUTSIDE

INSIDE

SF55C-16
Description: Horizontal Section - Connection
Panel 3L - Panel 3R / Open In
(M = 1st Opening Panel 3R)

Detail No: SF55C-17
System: SF55C
Description: Horizontal Section - Connection  
Panel 3L - Panel 3R / Open Out  
(M = 1st Opening Panel 3R)  

Detail No: SF55C-18  
System: SF55C
Description: Horizontal Section - Connection
Panel 2L - Sliding Post - Panel 3R/ Open In
(M = 1st Opening Panel 3R)

Detail No: SF55C-19
System: SF55C
Description: Horizontal Section - Connection  
Panel 2L - Sliding Post - Panel 3R/ Open Out  
(M = 1st Opening Panel 3R)
Description: Thermally Broken Aluminium Sills - Size Options

Detail No: SF55C-21
System: SF55C
Option 1, Open Out Weathered track

Option 2, Open In Weathered track

Option 3, Open Out Weathered track on 155mm Thermally Broken Sill

Option 4, Open In Weathered track on 155mm Thermally Broken Sill

Description: Vertical Section
Threshold Options - Weathered Track

Detail No: SF55C-22
System: SF55C
Option 5, Flush track

Option 6, Flush track on 155mm Thermally Broken Sill

Note: Flush Track Reduces Weather Rating
Not Recommended for Exposed Locations
Description: Horizontal Section
Additional Profiles

Detail No: SF55C-25
System: SF55C
Description: Horizontal Section
Vertical Post Options

Detail No: SF55C-26
System: SF55C
Fixed 90° Post with Open Out Panels

Fixed 90° Post with Open In Panels

Description: Horizontal Section
Typical Fixed 90° Post Examples

Detail No: SF55C-27
System: SF55C
Horizontal Section
Typical Fixed 135° Post Examples

Description

Detail No: SF55C-28
System: SF55C
Description: Horizontal Section
Typical Fixed Post Examples

Detail No: SF55C-29
System: SF55C