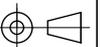


Table of Contents

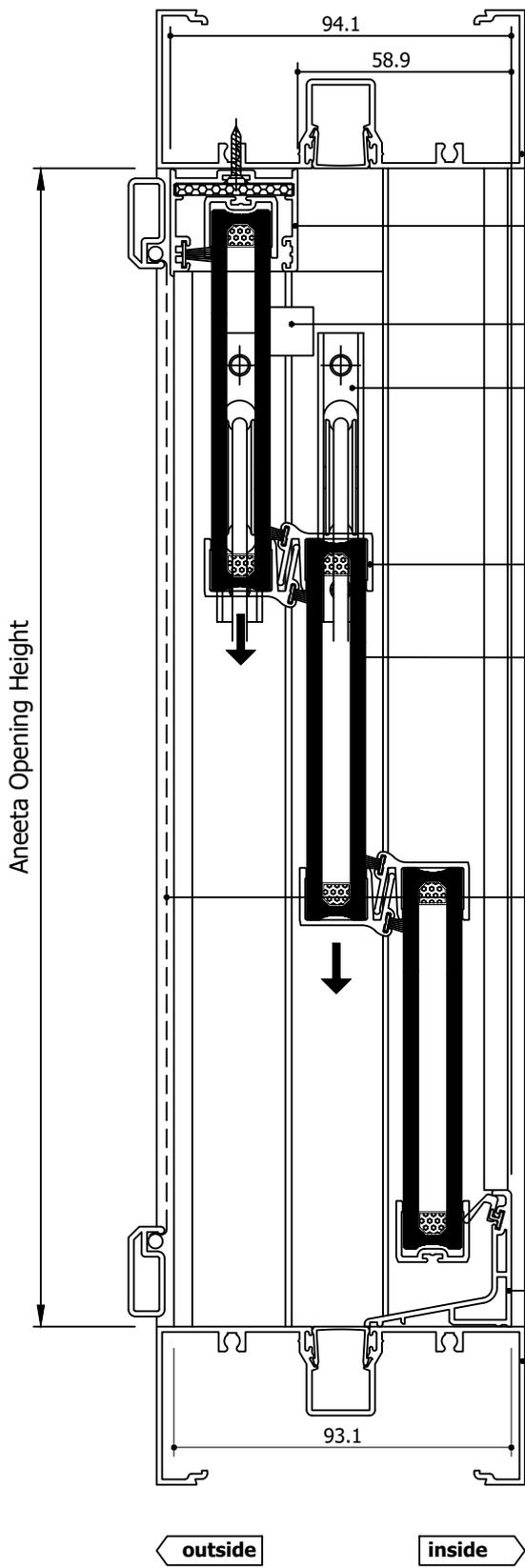
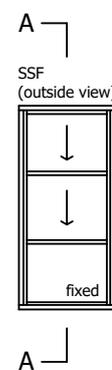
Page	View	Box Type	Sill Type
2	Vertical Section	Large Box / Extra Large Box	VS Sill
3	Vertical Section	Large Box / Extra Large Box	VS HP Sill
4	Vertical Section	Large Box / Extra Large Box	None
5	Vertical Section	Large Box / Extra Large Box	Flapseal
6	Horizontal Section	Large Box	-
7	Horizontal Section	Extra Large Box	-

Rev	Description	Approved	
		By	Date
G	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
F	Add sill options: 800Pa sill, no sill, flapseal	SE	Apr2024
E	Add 69mm extension pin	SE	May2022
D	Update lock and extension pin	SE	Jan2021
C	-	RM	Aug2016
B	-	RM	Aug2016
A	Original Issue	RM	Jul2016

Proprietary and confidential The information contained in this drawing is the sole property of Aneeta Australia. Any reproduction in part or as a whole, without the written permission of Aneeta Australia is prohibited.	Title: 3 pane 16mm double glazed INTERLOCKING Flomotion vertical sliding servery in aluminium frames SSF				 949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729	Material: in Aluminium Frame
	Drwn:RM	Chk:	Date: Jul2016	Scale:		Sheet 1 of 7
						Die/Part:
						Dwg No: MS 3P16 SSF A



IF IN DOUBT ASK - DO NOT SCALE DRAWING



- Head (By Others)
- VS 16mm Head
- Standard Handle (Clear Acrylic)
- Pulley & Cord Arrangement
- 16mm Meeting Rail
- Double glazed sealed units
(4/8/4, 4/6/6, 5/6/5)
Toughened glass preferable,
with optional gas fill i.e. argon)
For equal pane heights:

Glass Height = (Opening Height - 7mm) / 3
- Flyscreen (By Others)
- VS Sill
- Sill (By Others)

outside inside

Rev	Description	By	Date	Approved
G	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024	
F	Add sill options: 800Pa sill, no sill, flapseal	SE	Apr2024	
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aneeta insert is shown here in 100mm commercial framing but it suits a variety of residential and commercial frame types

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Title:
3 pane 16mm double glazed INTERLOCKING Flomotion vertical sliding servery in aluminium frames SSF with large box / extra large box with VS sill & aluminium covers vertical section A-A



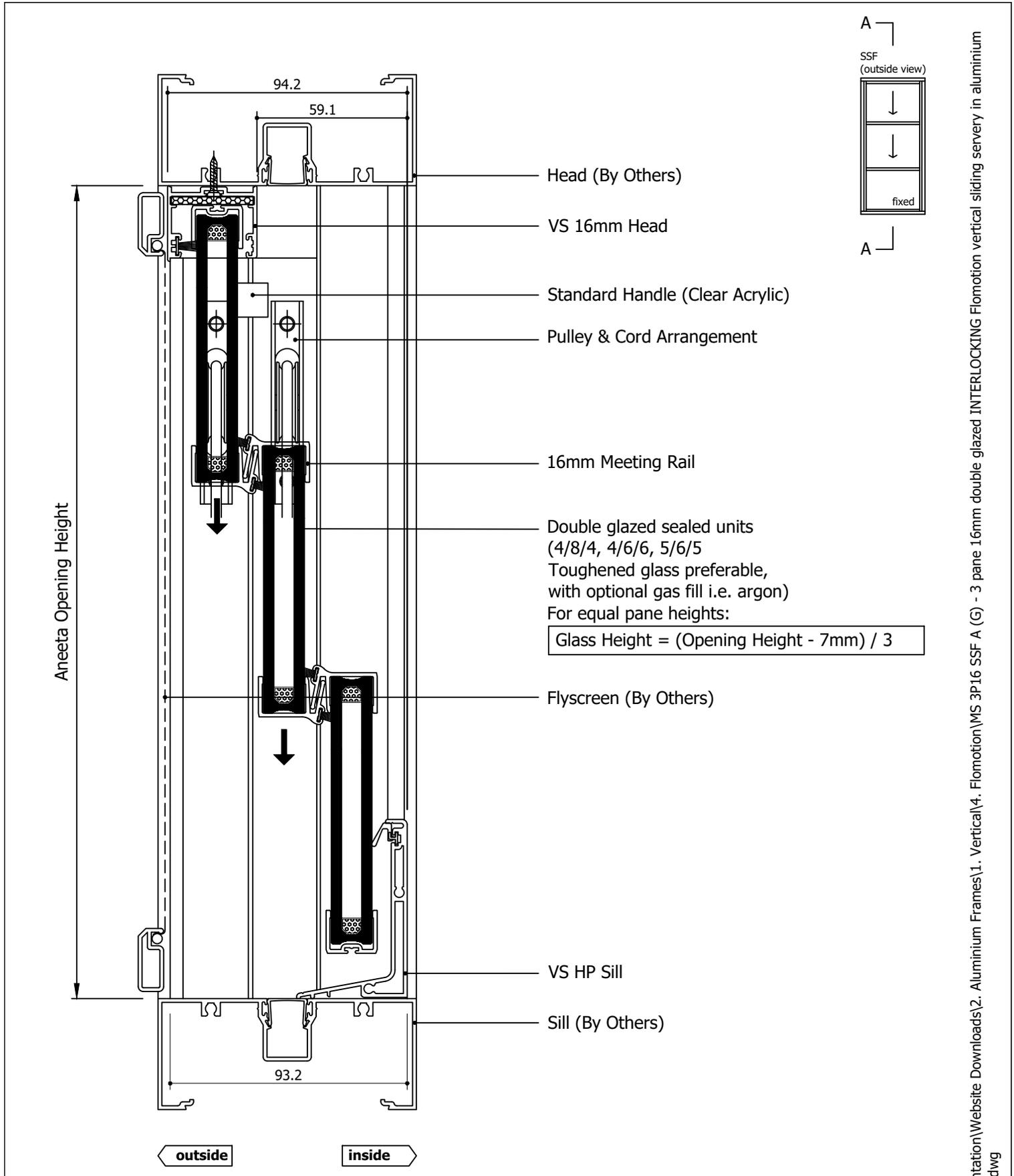
949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729

Drwn:RM Chk: Date: Jul2016 Scale: 1:2@A4 Sheet 2 of 7 Revision: G

Material:	in Aluminium Frame
Finish:	
Die/Part:	
Dwg No:	MS 3P16 SSF A

M: Documentation\Website Downloads\2. Aluminium Frames\1. Vertical\4. Flomotion Frames\1. Vertical\4. Flomotion MS 3P16 SSF A (G) - 3 pane 16mm double glazed INTERLOCKING Flomotion vertical sliding servery in aluminium frames SSF.dwg

IF IN DOUBT ASK - DO NOT SCALE DRAWING



Head (By Others)

VS 16mm Head

Standard Handle (Clear Acrylic)

Pulley & Cord Arrangement

16mm Meeting Rail

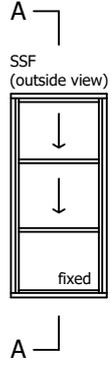
Double glazed sealed units
(4/8/4, 4/6/6, 5/6/5)
Toughened glass preferable,
with optional gas fill i.e. argon)
For equal pane heights:

$$\text{Glass Height} = (\text{Opening Height} - 7\text{mm}) / 3$$

Flyscreen (By Others)

VS HP Sill

Sill (By Others)



Rev	Description	By	Date	Approved
G	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024	
F	Add sill options: 800Pa sill, no sill, flapseal	SE	Apr2024	
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Title:
3 pane 16mm double glazed INTERLOCKING Flomotion vertical sliding servery in aluminium frames SSF with large box / extra large box with VS HP sill & aluminium covers vertical section A-A

Drwn:RM Chk: Date: Jul2016 Scale: 1:2@A4



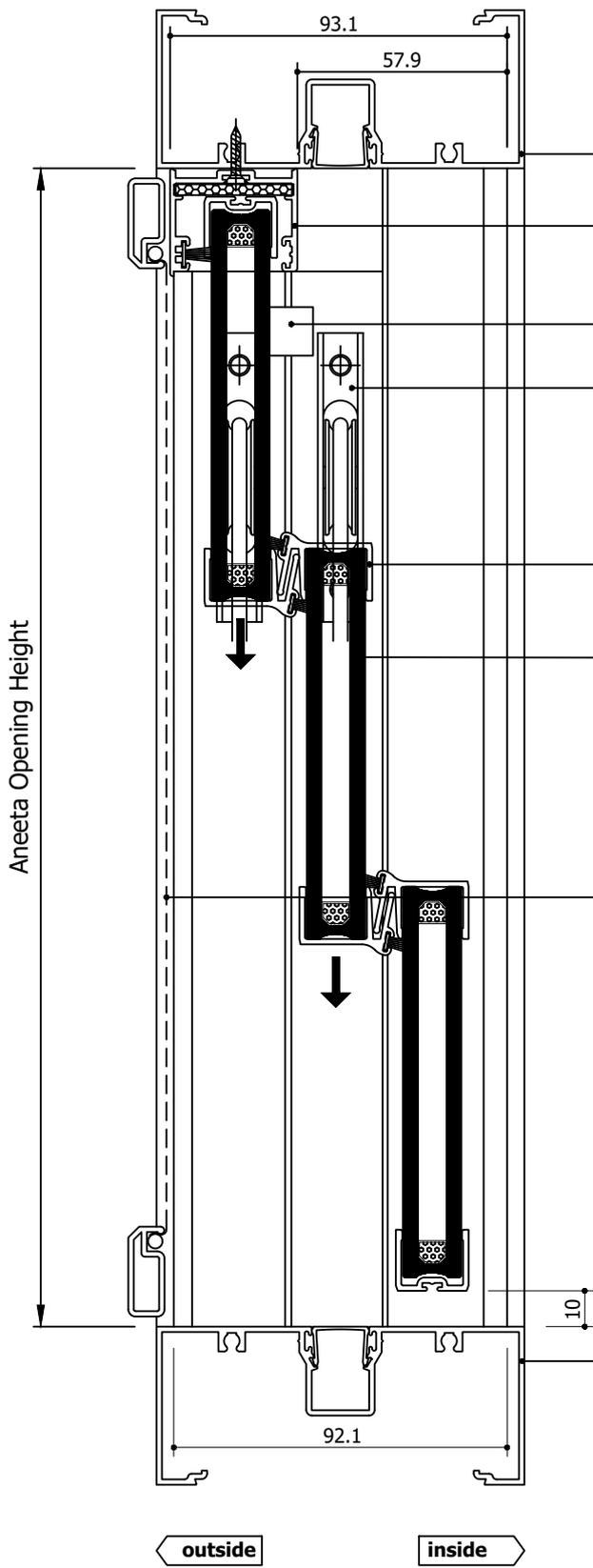
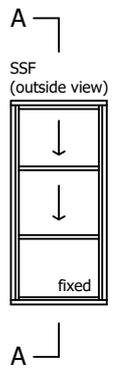
949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729

Sheet 3 of 7 Revision: G

Material:	in Aluminium Frame
Finish:	
Die/Part:	
Dwg No:	MS 3P16 SSF A

M: Documentation\Website Downloads\2. Aluminium Frames\1. Vertical\4. Flomotion\MS 3P16 SSF A (G) - 3 pane 16mm double glazed INTERLOCKING Flomotion vertical sliding servery in aluminium frames SSF.dwg

IF IN DOUBT ASK - DO NOT SCALE DRAWING



- Head (By Others)
- VS 16mm Head
- Standard Handle (Clear Acrylic)
- Pulley & Cord Arrangement
- 16mm Meeting Rail
- Double glazed sealed units
(4/8/4, 4/6/6, 5/6/5)
Toughened glass preferable,
with optional gas fill i.e. argon)
For equal pane heights:

Glass Height = (Opening Height + 1mm) / 3
- Flyscreen (By Others)
- Sill (By Others)

outside inside

Rev	Description	Approved By	Date
G	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
F	Add sill options: 800Pa sill, no sill, flapseal	SE	Apr2024
E	Add 69mm extension pin	SE	May2022
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Title:
3 pane 16mm double glazed INTERLOCKING Flomotion vertical sliding sery in aluminium frames SSF with large box / extra large box with no sill adaptor & aluminium covers vertical section A-A

Drwn:RM Chk: Date: Jul2016 Scale: 1:2@A4



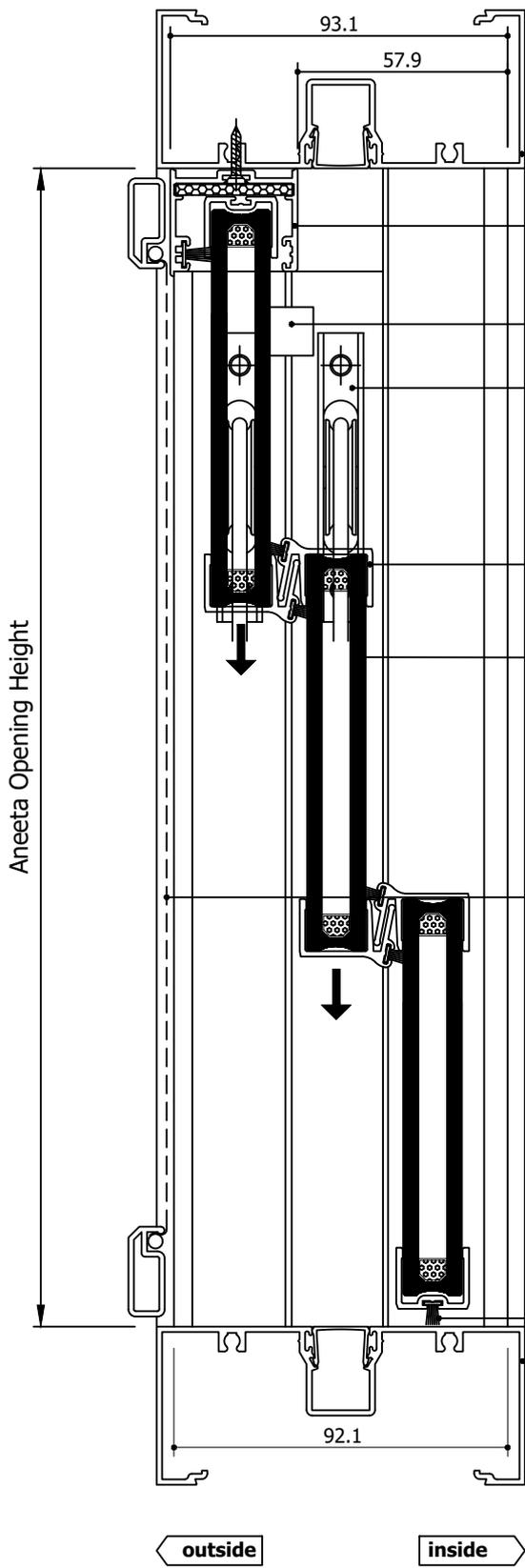
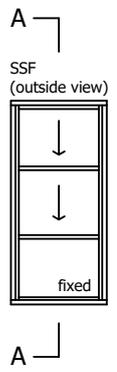
949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729

Sheet 4 of 7 Revision: G

Material:	in Aluminium Frame
Finish:	
Die/Part:	
Dwg No:	MS 3P16 SSF A

M: Documentation\Website Downloads\2. Aluminium Frames\1. Vertical\4. Flomotion\MS 3P16 SSF A (G) - 3 pane 16mm double glazed INTERLOCKING Flomotion vertical sliding sery in aluminium frames SSF.dwg

IF IN DOUBT ASK - DO NOT SCALE DRAWING



- Head (By Others)
- VS 16mm Head
- Standard Handle (Clear Acrylic)
- Pulley & Cord Arrangement
- 16mm Meeting Rail
- Double glazed sealed units
(4/8/4, 4/6/6, 5/6/5)
Toughened glass preferable,
with optional gas fill i.e. argon)
For equal pane heights:

Glass Height = (Opening Height + 6mm) / 3
- Flyscreen (By Others)
- 16mm Flapseal
- Sill (By Others)

Aneeta Opening Height

93.1

57.9

92.1

outside

inside

Rev	Description	Approved By	Date
G	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
F	Add sill options: 800Pa sill, no sill, flapseal	SE	Apr2024
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Title:
3 pane 16mm double glazed INTERLOCKING Flomotion vertical sliding sery in aluminium frames SSF with large box / extra large box with 16mm flapseal at sill & aluminium covers vertical section A-A



949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729

Drwn:RM Chk: Date: Jul2016 Scale: 1:2@A4

Sheet 5 of 7 Revision: G

Material: in Aluminium Frame
Finish:
Die/Part:
Dwg No: MS 3P16 SSF A

M:\Documentation\Website Downloads\2. Aluminium Frames\1. Vertical\4. Flomotion\MS 3P16 SSF A (G) - 3 pane 16mm double glazed INTERLOCKING Flomotion vertical sliding sery in aluminium frames SSF.dwg

IF IN DOUBT ASK - DO NOT SCALE DRAWING

Glass Width = Opening Width - 130mm

Aneeta Opening Width

Flyscreen (By Others)

16mm Combination Tee

Top Pane

15.2

17.5

Bottom Pane

Aluminium Cover

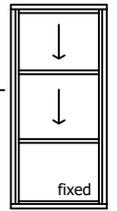
Lock

100 x 45 Box Containing Counterweight

Flush Filler (By Others)

Jamb (By Others)

SSF
(outside view)



outside

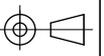
100

inside

Rev	Description	Approved By	Date
G	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
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Title:
3 pane 16mm double glazed INTERLOCKING Flomotion vertical sliding servery in aluminium frames SSF with large box with aluminium covers horizontal section B-B



949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729

Material:	in Aluminium Frame
Finish:	
Die/Part:	
Dwg No:	MS 3P16 SSF A

Drwn:RM	Chk:	Date: Jul2016	Scale: 1:1eA4	Sheet 6 of 7	Revision: G
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Glass Width = Opening Width - 192mm

Aneeta Opening Width

Flyscreen (By Others)

16mm Combination Tee

Top Pane

15.2

17.5

Bottom Pane

Aluminium Cover

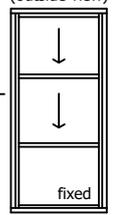
Lock

101.6 x 76.2 Box Containing Counterweight

Flush Filler (By Others)

Jamb (By Others)

SSF
(outside view)



outside

101.6

inside

Rev	Description	Approved By	Date
G	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
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Title:
3 pane 16mm double glazed INTERLOCKING Flomotion vertical sliding sery in aluminium frames SSF with extra large box with aluminium covers horizontal section B-B

Drwn:RM Chk: Date: Jul2016 Scale: 1:1eA4



949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729

Material: in Aluminium Frame

Finish:

Die/Part:

Dwg No: MS 3P16 SSF A

Revision: G

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