


glass height = (opening + 114mm) / 3

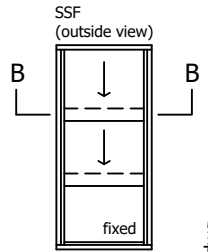
aneeta insert is shown here in 100mm commercial framing but it suits a variety of residential and commercial frame types

Rev	Description	Approved By	Date
B	VS 300Pa sill adaptor changed to VS Sill	DF	Sep2024
A	Original Issue	DF	Mar2024

<div>Proprietary and confidential</div> <div>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.</div>	<div>Title: 3 pane 6mm electric Flomotion vertical sliding servery in aluminium frames SSF (large box) vertical section A-A</div>				<div> 949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729</div>		Material: in Aluminium Frame	
							Finish:	
							Die/Part:	
							Dwg No: MSE 3P6 SSF A	
Drwn:D.F	Chk:S.S	Date: Mar2024	Scale: 1:2@A4	Sheet 1 of 2	Revision: B			

glass width = opening - 130mm

aneeta opening size



outside

100

inside

actuator pulley kit and cord arrangement

flyscreen (optional by others)

6mm combination tee

top sliding down pane

bottom fixed pane

middle sliding down pane

aluminium cover

actuator set

100 x 45mm large box containing actuator set

flush filler (by others)

jamb (by others)

Rev	Description	Approved By	Date
B	VS 300Pa sill adaptor changed to VS Sill	DF	Sep2024
A	Original Issue	DF	Mar2024

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 6mm electric Flomotion vertical sliding sery in aluminium frames SSF (large box) horizontal section B-B



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

Material: in Aluminium Frame

Finish:

Die/Part:

Dwg No: MSE 3P6 SSF A

Drwn:D.F Chk:S.S Date: Mar2024 Scale: 1:1eA4 Sheet 2 of 2 Revision: B

M:\Documentation\Website Downloads\2. Aluminium Frames\1. Vertical\4. Flomotion\MSE 3P6 SSF A (B) - 3 pane 6mm electric Flomotion vertical sliding sery in aluminium frames SSF.dwg