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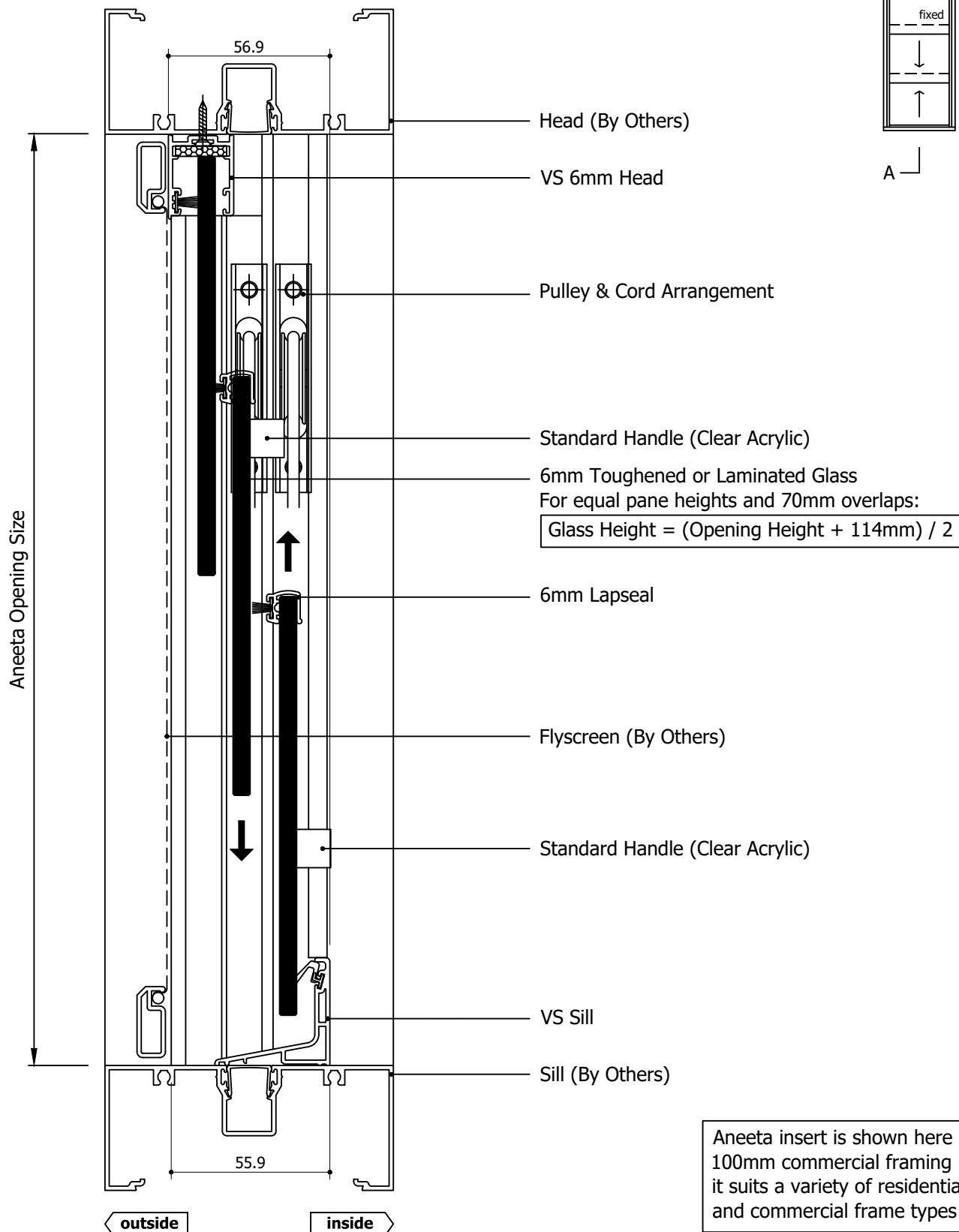
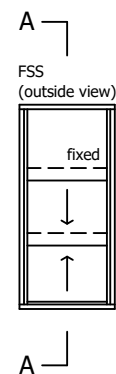
Page	View	Box Type	Sill Type
2	Vertical Section	Medium Box / Large Box / Extra Large Box	VS Sill
3	Vertical Section	Medium Box / Large Box / Extra Large Box	VS HP Sill
4	Vertical Section	Medium Box / Large Box / Extra Large Box	None
5	Vertical Section	Medium Box / Large Box / Extra Large Box	Flapseal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

Rev	Description	Approved By	Date
F	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
E	Add sill options: 800Pa sill, no sill, flapseal	SE	Apr2024
D	Updated with new template	SE	Jan2024
C	Remove weight lock, add extension pins to outer lock	SE	May2023
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A	Original issue	RM	Jul2016

<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 Duomode Double Servery vertical slider in aluminium frames FSS</div>				<div> 949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729</div>		Material:	in Aluminium Frame	
							Finish:		
							Die/Part:		
							Dwg No:	CS 3P6 FSS A	
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IF IN DOUBT ASK - DO NOT SCALE DRAWING



Head (By Others)

VS 6mm Head

Pulley & Cord Arrangement

Standard Handle (Clear Acrylic)

6mm Toughened or Laminated Glass
For equal pane heights and 70mm overlaps:

$$\text{Glass Height} = (\text{Opening Height} + 114\text{mm}) / 2$$

6mm Lapseal

Flyscreen (By Others)


Standard Handle (Clear Acrylic)

VS Sill

Sill (By Others)

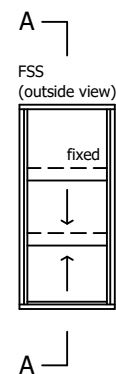
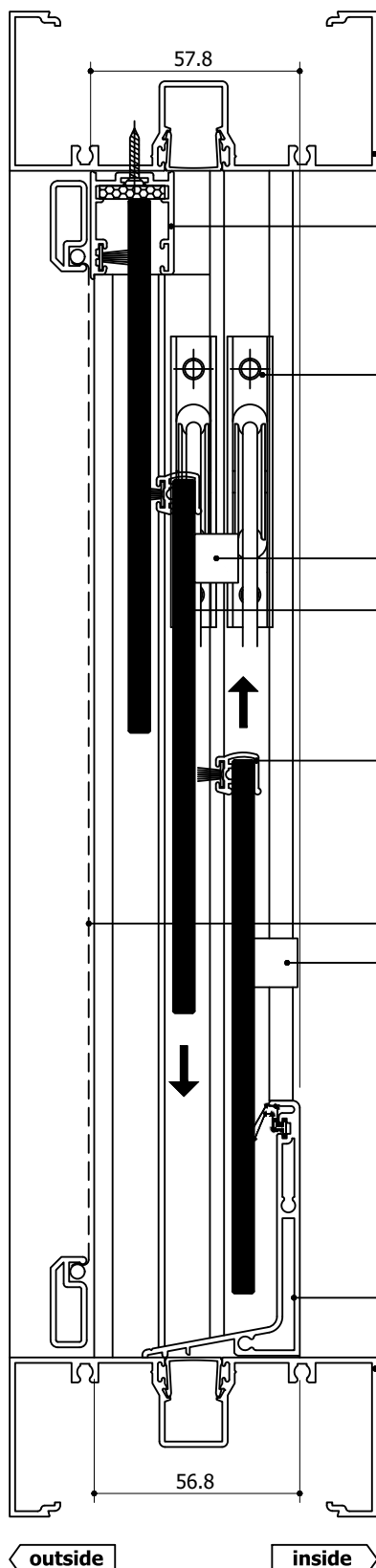
Aneeta insert is shown here in 100mm commercial framing but it suits a variety of residential and commercial frame types

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							<div>Finish:</div>		
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							<div>Dwg No:</div> <div>CS 3P6 FSS A</div>		
<div>Drwn:RM</div>		<div>Chk:</div>	<div>Date: Jul2016</div>	<div>Scale: 1:2@A4</div>	<div>Sheet 2 of 8</div>	<div>Revision: F</div>			

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Aneeta Opening Size



Head (By Others)

VS 6mm Head

Pulley & Cord Arrangement

Standard Handle (Clear Acrylic)

6mm Toughened or Laminated Glass
For equal pane heights and 70mm overlaps:

$$\text{Glass Height} = (\text{Opening Height} + 114\text{mm}) / 2$$

6mm Lapsed seal

Flyscreen (By Others)

Standard Handle (Clear Acrylic)

VS HP Sill

Sill (By Others)

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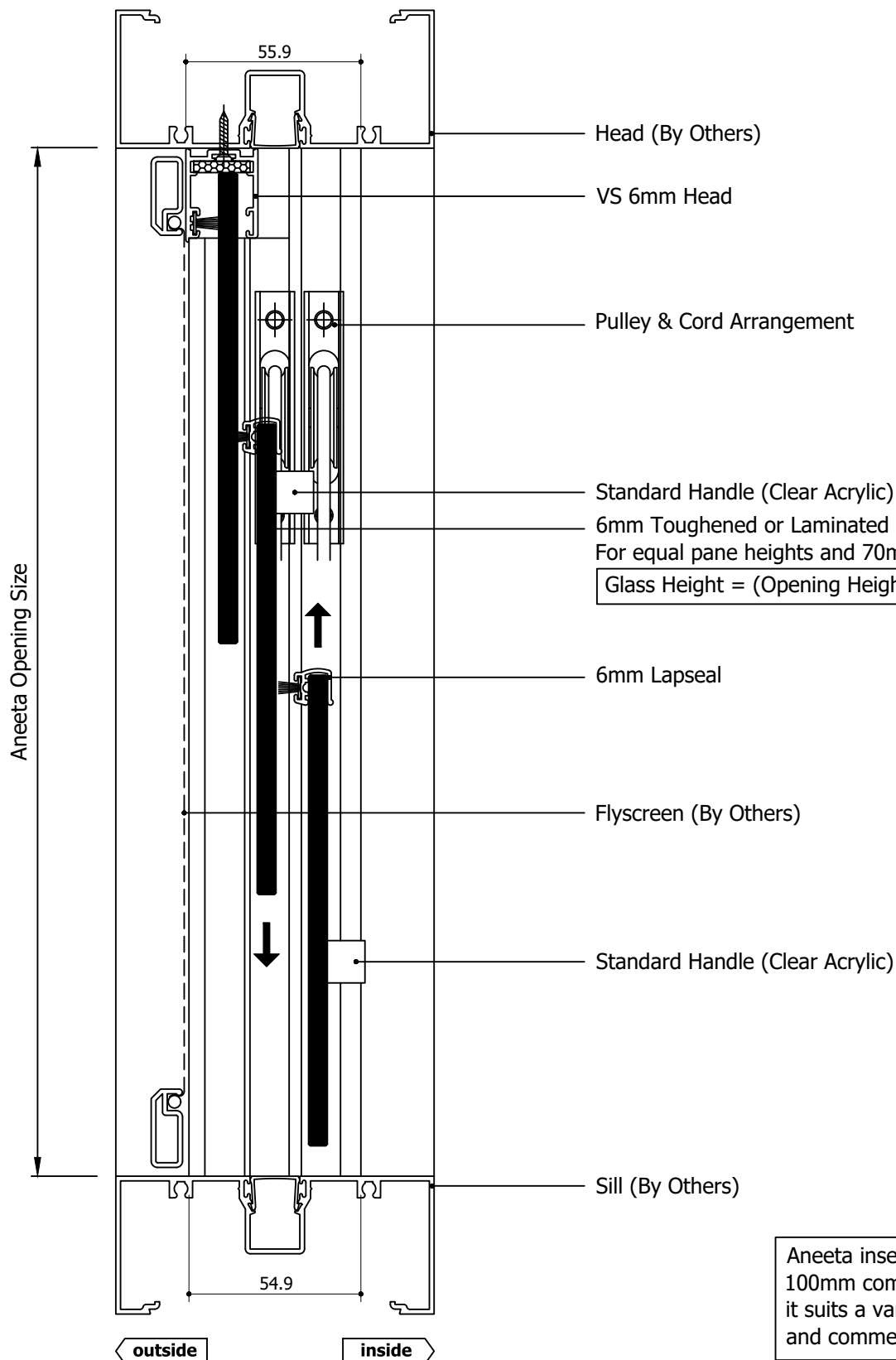
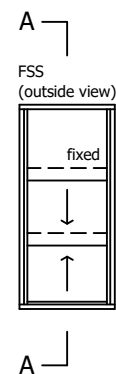
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Revision: F

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Head (By Others)

VS 6mm Head

Pulley & Cord Arrangement

Standard Handle (Clear Acrylic)

6mm Toughened or Laminated Glass

For equal pane heights and 70mm overlaps:

Glass Height = (Opening Height + 122mm) / 2

6mm Lapseal

Flyscreen (By Others)


Standard Handle (Clear Acrylic)

Sill (By Others)

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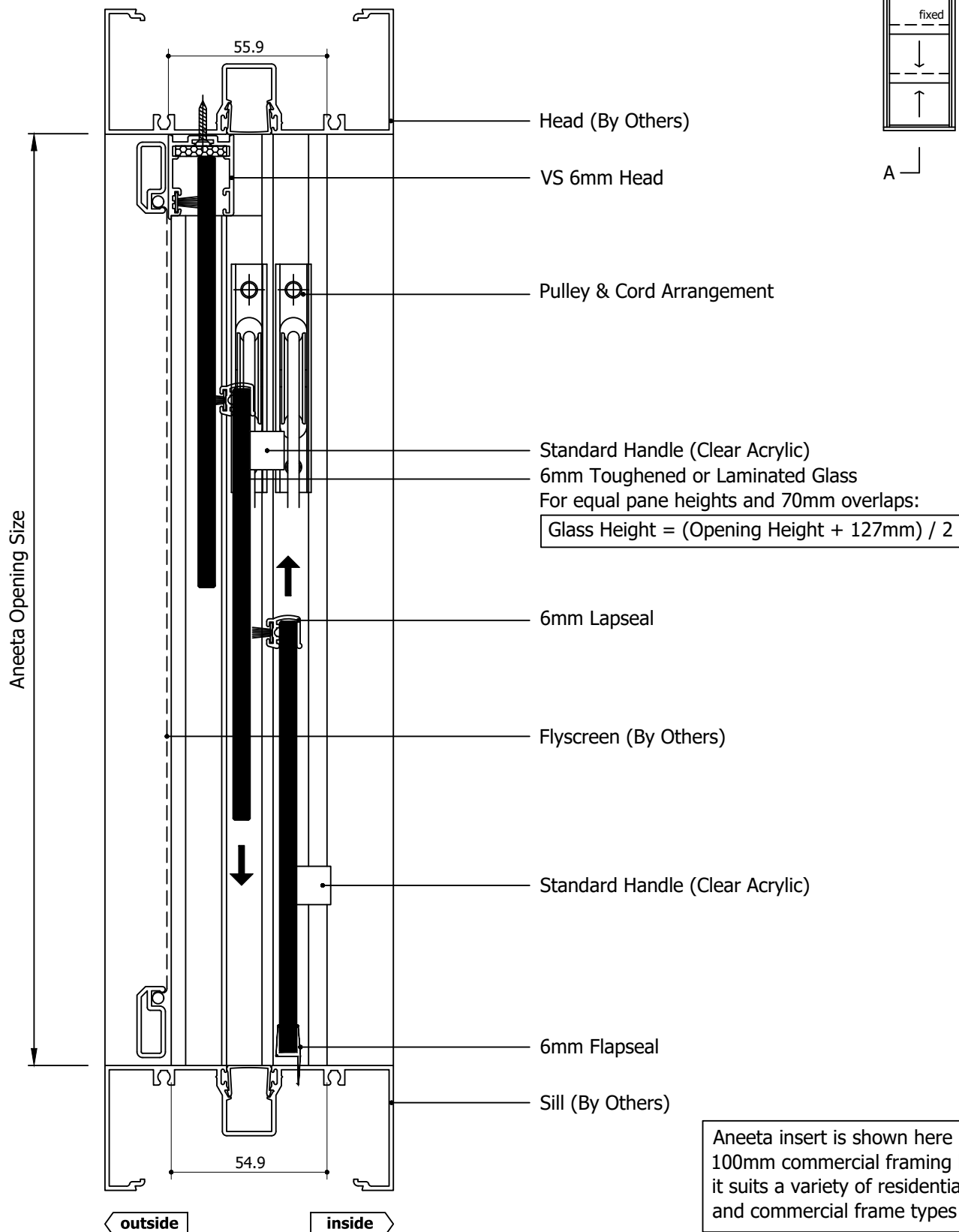
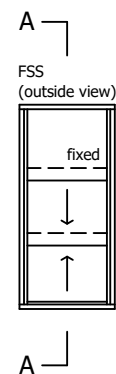
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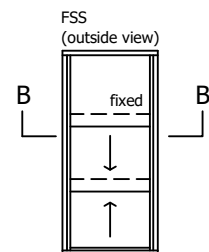
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					Die/Part:	
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Glass Width = Opening Width - 110mm



Aneeta Opening Size

Flyscreen (By Others)

6mm combination tee

Top Pane

outside

32.8

54.9

80

34.1

Bottom Pane

Aluminium Cover

Lock

inside

80 x 35 Box Containing Counterweight

Flush Filler (By Others)

Jamb (By Others)

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Revision: F

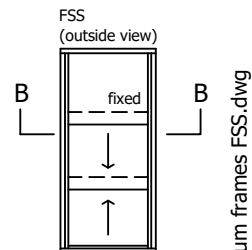
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IF IN DOUBT ASK - DO NOT SCALE DRAWING

Glass Width = Opening Width - 130mm



Aneeta Opening Size

Flyscreen (By Others)

6mm combination tee

Top Pane

outside

32.8

34.1

Bottom Pane

Aluminium Cover

Lock

100 x 45mm Box Containing Counterweight

Flush Filler (By Others)

Jamb (By Others)

inside

54.9

100

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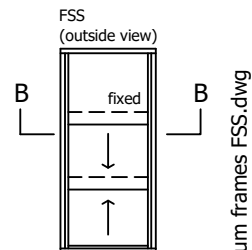


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Glass Width = Opening Width - 192mm

Aneeta Opening Size



outside

Flyscreen (By Others)

6mm combination tee

Top Pane

32.8

34.1

Bottom Pane

Aluminium Cover

Lock

101.6 x 76.2 Box Containing Counterweight

Flush Filler (By Others)

Jamb (By Others)

inside

54.9

101.6

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