




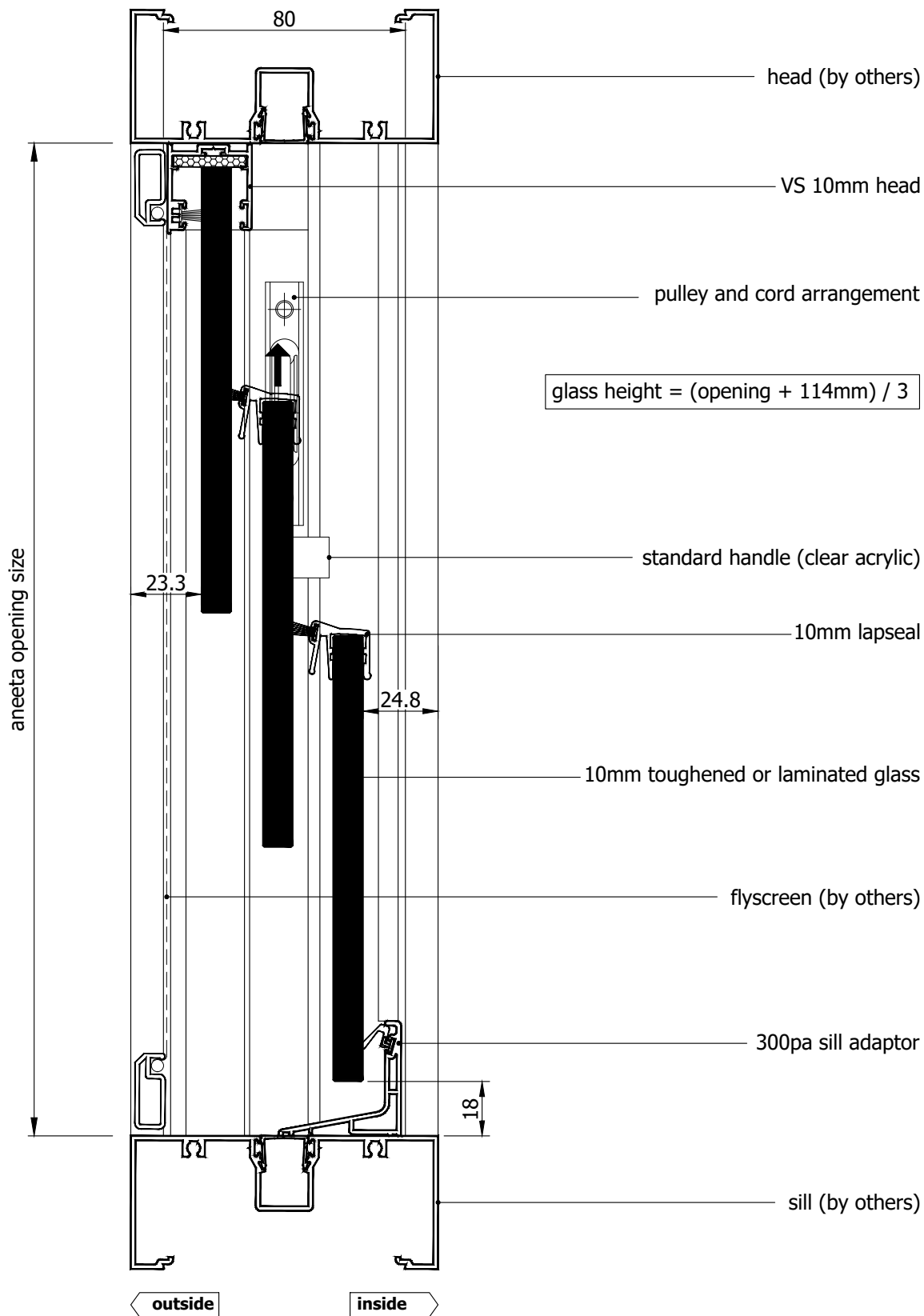
IF IN DOUBT ASK - DO NOT SCALE DRAWING

Table of Contents

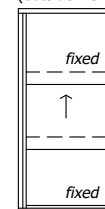
Page	View	Box Type	Sill Type
2	Vertical Section	Medium Box	300 Pa Sill
3	Vertical Section	Medium Box	800 Pa Sill
4	Vertical Section	Medium Box	None
5	Vertical Section	Medium Box	Flapseal
6	Horizontal Section	Medium Box	-
7	Vertical Section	Large Box / Extra Large Box	300 Pa Sill
8	Vertical Section	Large Box / Extra Large Box	800 Pa Sill
9	Vertical Section	Large Box / Extra Large Box	None
10	Vertical Section	Large Box / Extra Large Box	Flapseal
11	Horizontal Section	Large Box	-
12	Horizontal Section	Extra Large Box	-

Rev	Description	Approved	
		By	Date
E	Add sill options: 800Pa Sill, No Sill, 16mm Flapseal	SE	Apr2024
D	Update lock and extension pins	SE	Dec2020
C	Update boxes, sill, lock, pulley height, change layout	RM	Jun2013
B	Update head, pulley height, glass height formula	UF	Nov2010
A	Original issue	UF	Jan2010

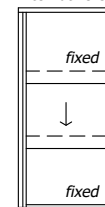
Proprietary and confidential The information contained in this drawing is the sole property of Aneeta Australia. Any reproduction in part or as a whole, without the written permission of Aneeta Australia is prohibited.	Title: 3 pane servery 10mm sashless vertical slider in aluminium frames (middle pane sliding up) FSuF				 949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729	Material: in Aluminium Frame	
	Drwn:UF	Chk:	Date: Jan2010	Scale:	Sheet 1 of 12	Revision: E	Finish:
						Die/Part:	Dwg No: VS 3P10 FSuF A



A
FSuF
(outside view)



A
FSdF
Alternative Option

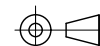


$$\text{glass height} = (\text{opening} + 114\text{mm}) / 3$$


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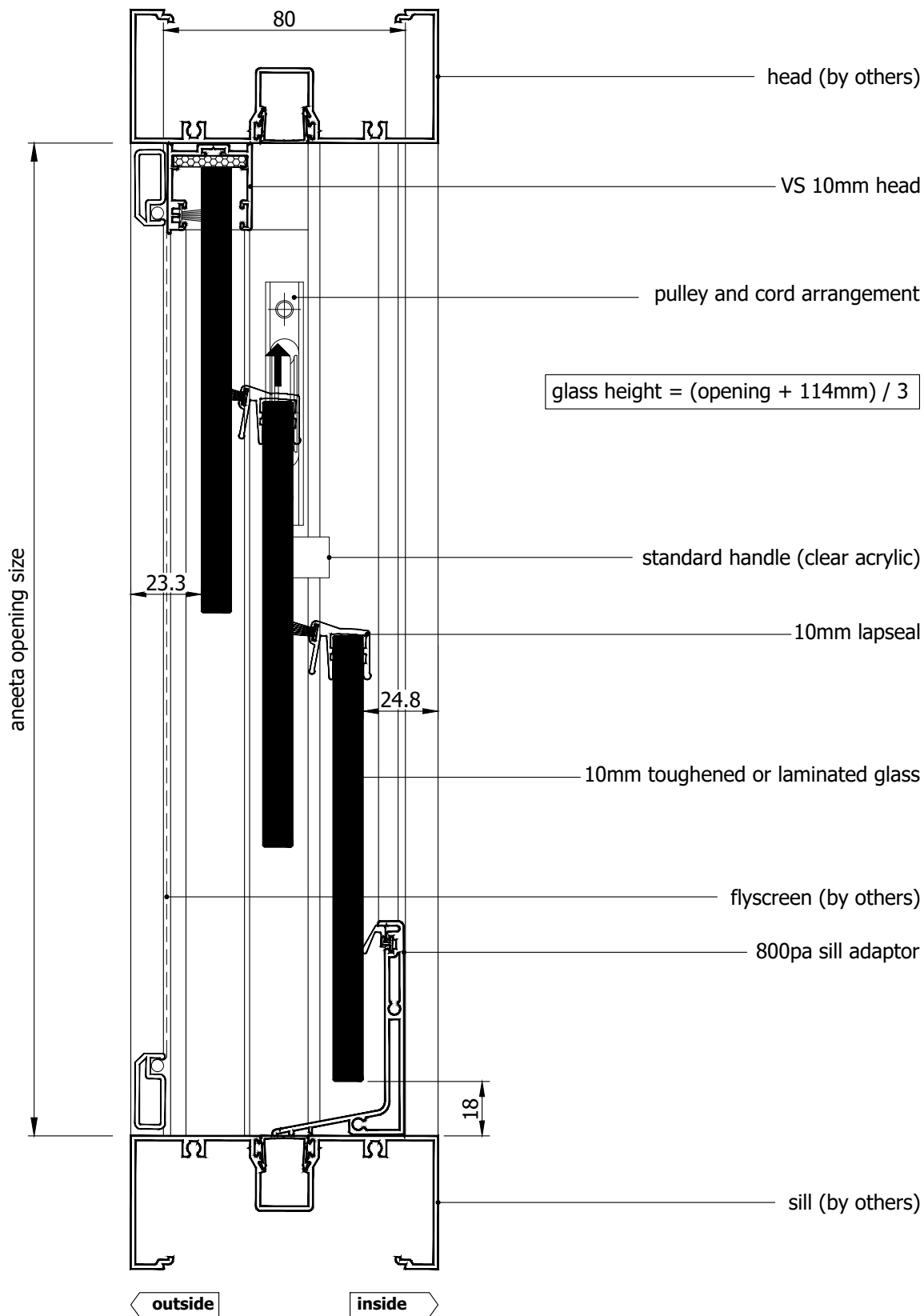
aneeta insert is shown here in 100mm commercial framing but it suits a variety of residential and commercial frame types

N:\Documentation\Website Downloads\2. Aluminium Frames\1. Vertical\2. Servery\VS 3P10 FSuF A (E) - 3 pane servery 10mm sashless vertical slider in aluminium frames (middle pane sliding up) FSuF.dwg

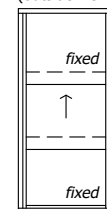


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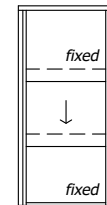
A Original Issue		UF Jan2010				
<div>Proprietary and confidential</div> <div>The information contained in this drawing is the sole property of Aneeta Australia. Any reproduction in part or as a whole, without the written permission of Aneeta Australia is prohibited.</div>	Title: 3 pane servery 10mm sashless vertical slider in aluminium frames (middle pane sliding up) FSuF with medium box with 300Pa sill & aluminium covers vertical section A-A			<div> 949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729</div>	Material:	in Aluminium Frame
					Finish:	
					Die/Part:	
					Dwg No:	VS 3P10 FSuF A
	Drwn:UF	Chk:	Date: Jan2010		Scale: 1:2@A4	Sheet 2 of 12



A
FSuF
(outside view)



A
FSdF
Alternative Option



$$\text{glass height} = (\text{opening} + 114\text{mm}) / 3$$

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E	Add sill options: 800Pa Sill, No Sill, 16mm Flapseal	SE	Apr2024
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Title:
3 pane servery 10mm sashless vertical slider in aluminium frames (middle pane sliding up) FSuF with medium box with 800Pa sill & aluminium covers
vertical section A-A



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

Material: in Aluminium Frame

Finish:

Die/Part:

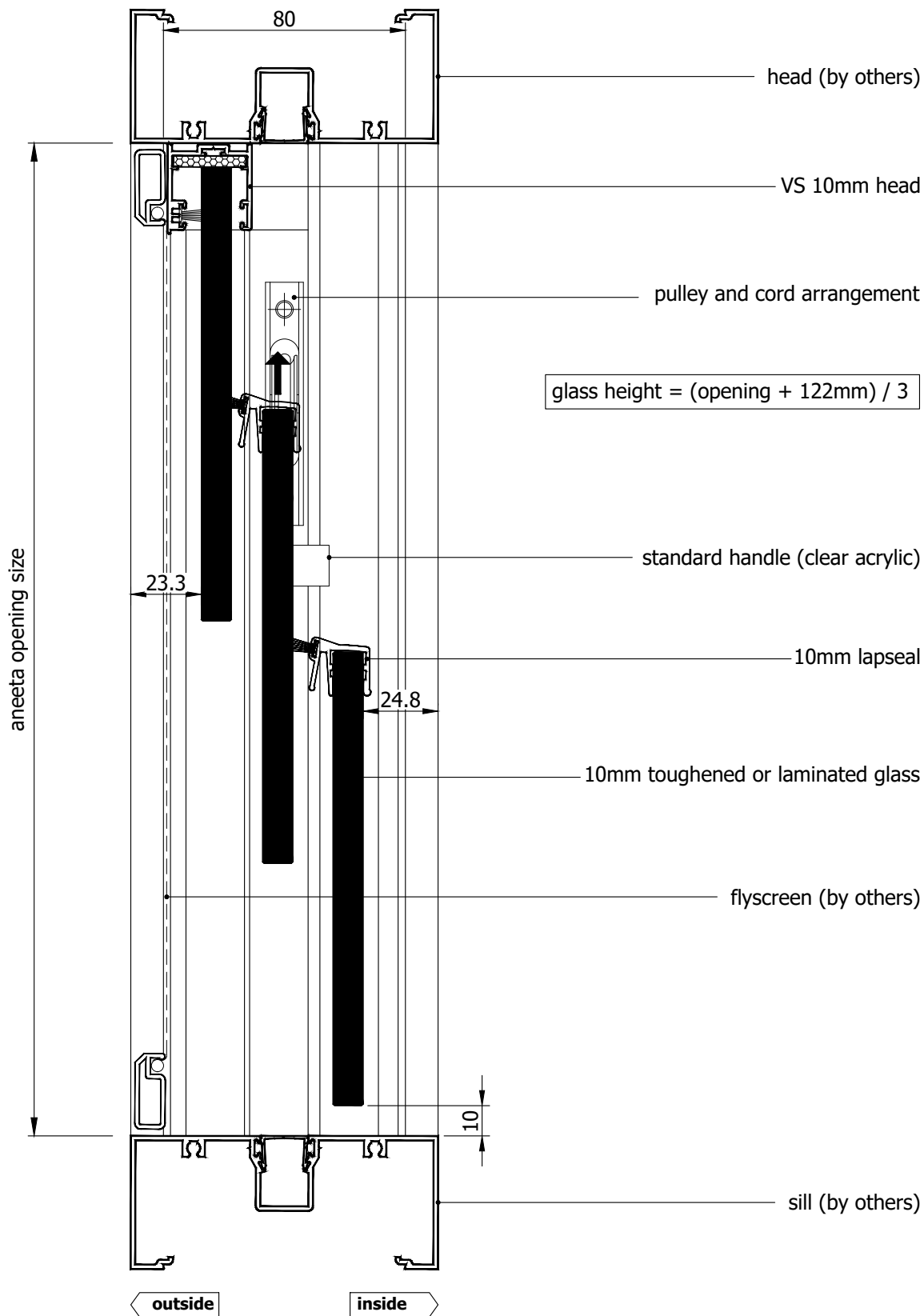
Dwg No: VS 3P10 FSuF A

Drwn:UF Chk: Date: Jan2010 Scale: 1:2@A4 Sheet 3 of 12 Revision: E

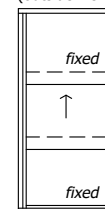
N:\Documentation\Website Downloads\2. Aluminium Frames\1. Vertical\2. Servery\VS 3P10 FSuF A (E) - 3 pane servery 10mm sashless vertical slider in aluminium frames (middle pane sliding up) FSuF.dwg



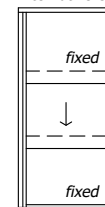
IF IN DOUBT ASK - DO NOT SCALE DRAWING



A
FSuF
(outside view)



A
FSdF
Alternative Option



$$\text{glass height} = (\text{opening} + 122\text{mm}) / 3$$


N:\Documentation\Website Downloads\2. Aluminium Frames\1. Vertical\2. Servery\VS 3P10 FSuF A (E) - 3 pane servery 10mm sashless vertical slider in aluminium frames (middle pane sliding up) FSuF.dwg

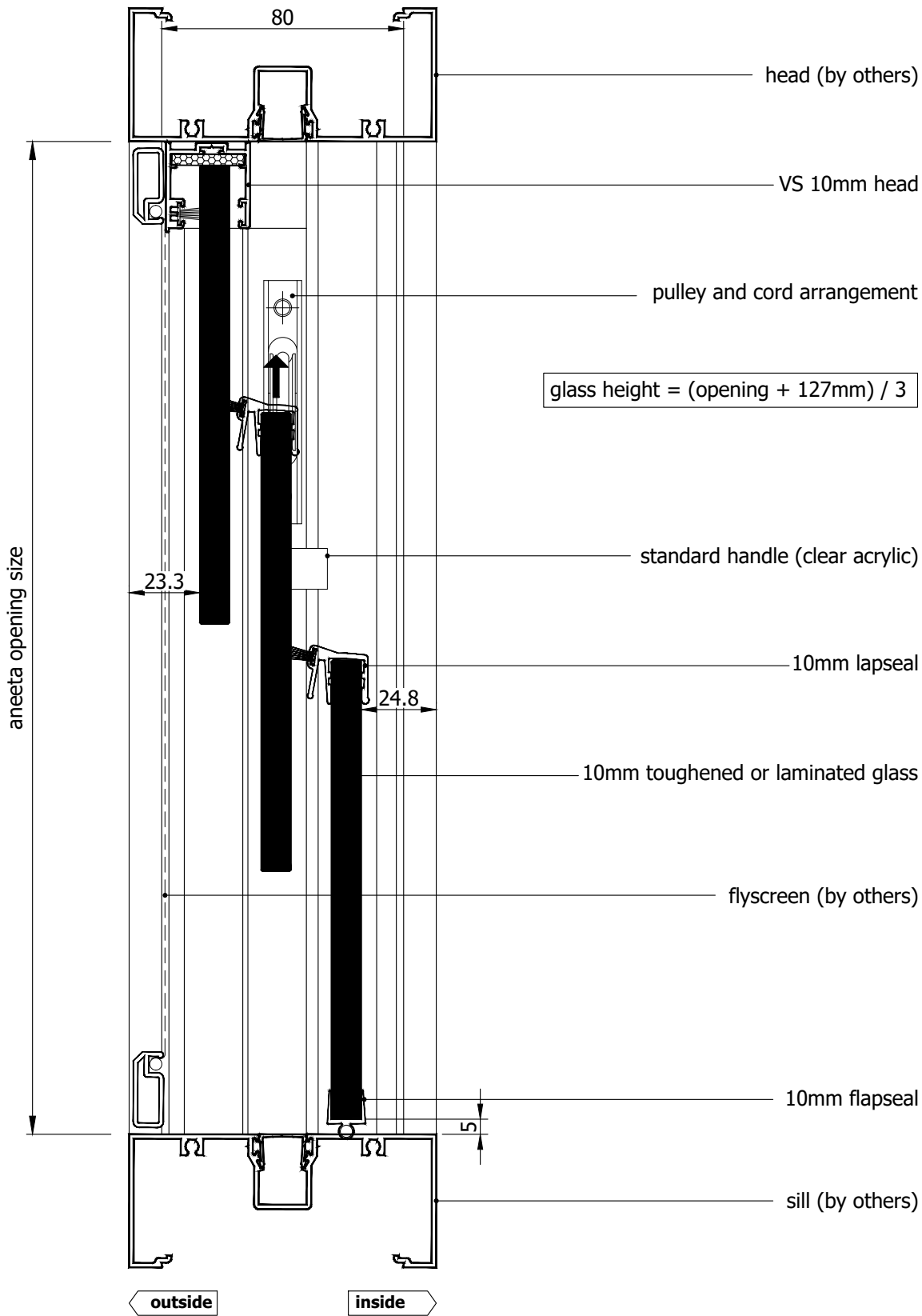
Rev	Description	Approved By	Date
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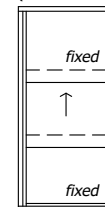


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	Drwn:UF		Scale: 1:2@A4		Finish:	
	Date: Jan2010		Sheet 4 of 12		Die/Part:	
	Revision: E				Dwg No:	VS 3P10 FSuF A

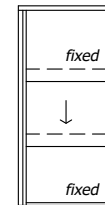


A
FSuF
(outside view)



A

FSdF
Alternative Option



$$\text{glass height} = (\text{opening} + 127\text{mm}) / 3$$

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Drwn:UF	Chk:	Date: Jan2010	Scale: 1:2@A4



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

Material:	in Aluminium Frame
Finish:	
Die/Part:	
Dwg No:	VS 3P10 FSuF A

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N:\Documentation\Website Downloads\2. Aluminium Frames\1. Vertical\2. Servery\VS 3P10 FSuF A (E) - 3 pane servery 10mm sashless vertical slider in aluminium frames (middle pane sliding up) FSuF.dwg

glass width = opening - 110mm

aneeta opening size

flyscreen (optional by others)

10mm combination tee

top pane

23.3

24.8

bottom pane

aluminium cover

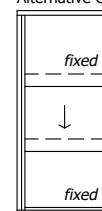
lock

80 x 35mm box containing lead weight
to counter balance moving pane of glass

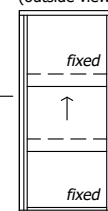
flush filler (by others)

jamb (by others)

FSdF
Alternative Option



FSuF
(outside view)



outside

inside

10.8

10.8

80

Rev	Description	Approved By	Date
E	Add sill options: 800Pa Sill, No Sill, 16mm Flapseal	SE	Apr2024
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Proprietary and confidential		Title: 3 pane servery 10mm sashless vertical slider in aluminium frames (middle pane sliding up) FSuF with medium box with aluminium covers horizontal section B-B	
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949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729

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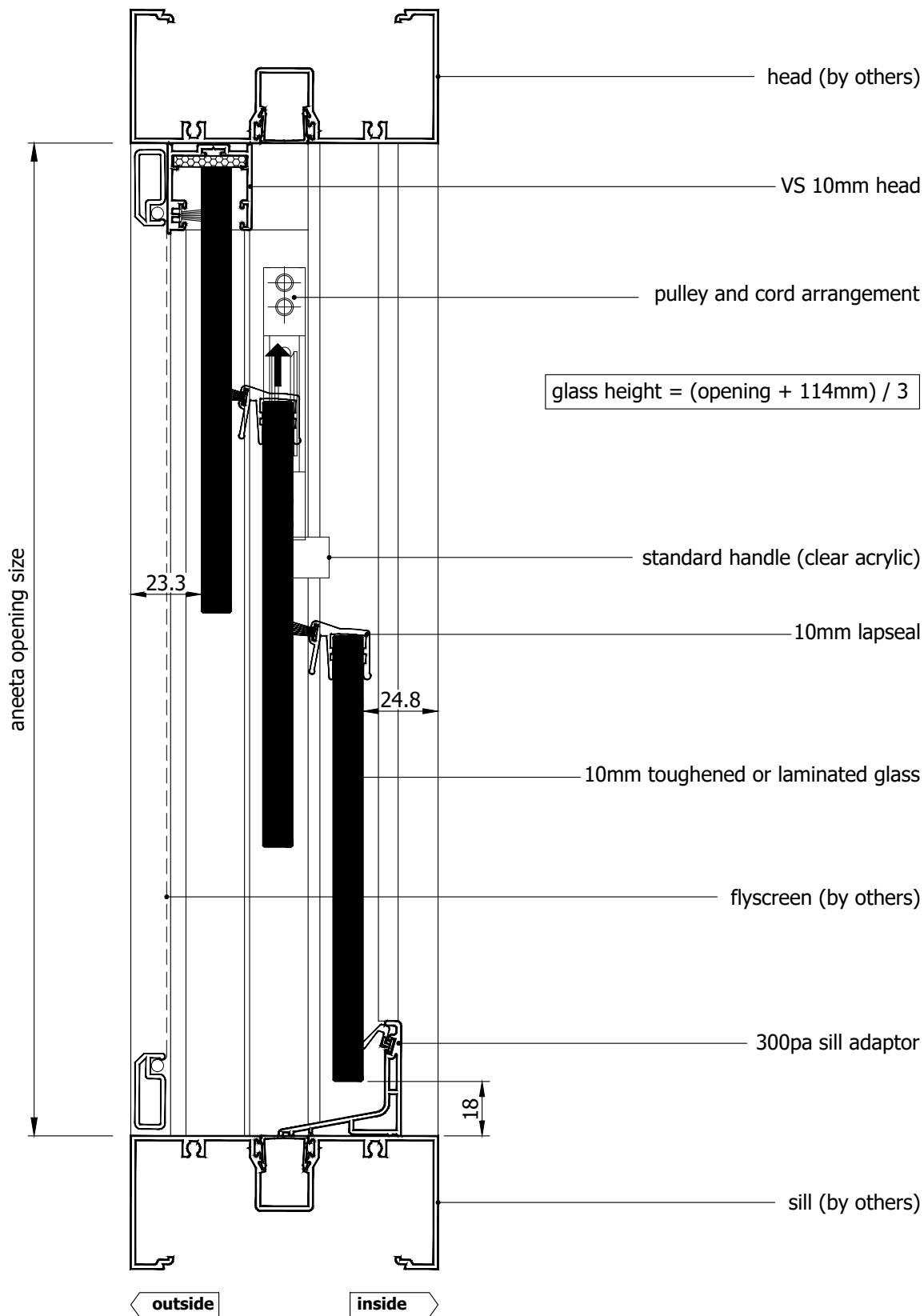
Revision: E

Material:	in Aluminium Frame
Finish:	
Die/Part:	
Dwg No:	VS 3P10 FSuF A

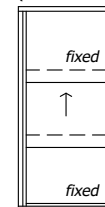
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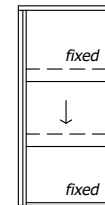


A
FSuF
(outside view)



A


FSdF
Alternative Option



$$\text{glass height} = (\text{opening} + 114\text{mm}) / 3$$

Rev	Description	Approved By	Date
E	Add sill options: 800Pa Sill, No Sill, 16mm Flapseal	SE	Apr2024
D	Update lock and extension pins	SE	Dec2020
C	Update boxes, sill, lock, pulley height, change layout	RM	Jun2013
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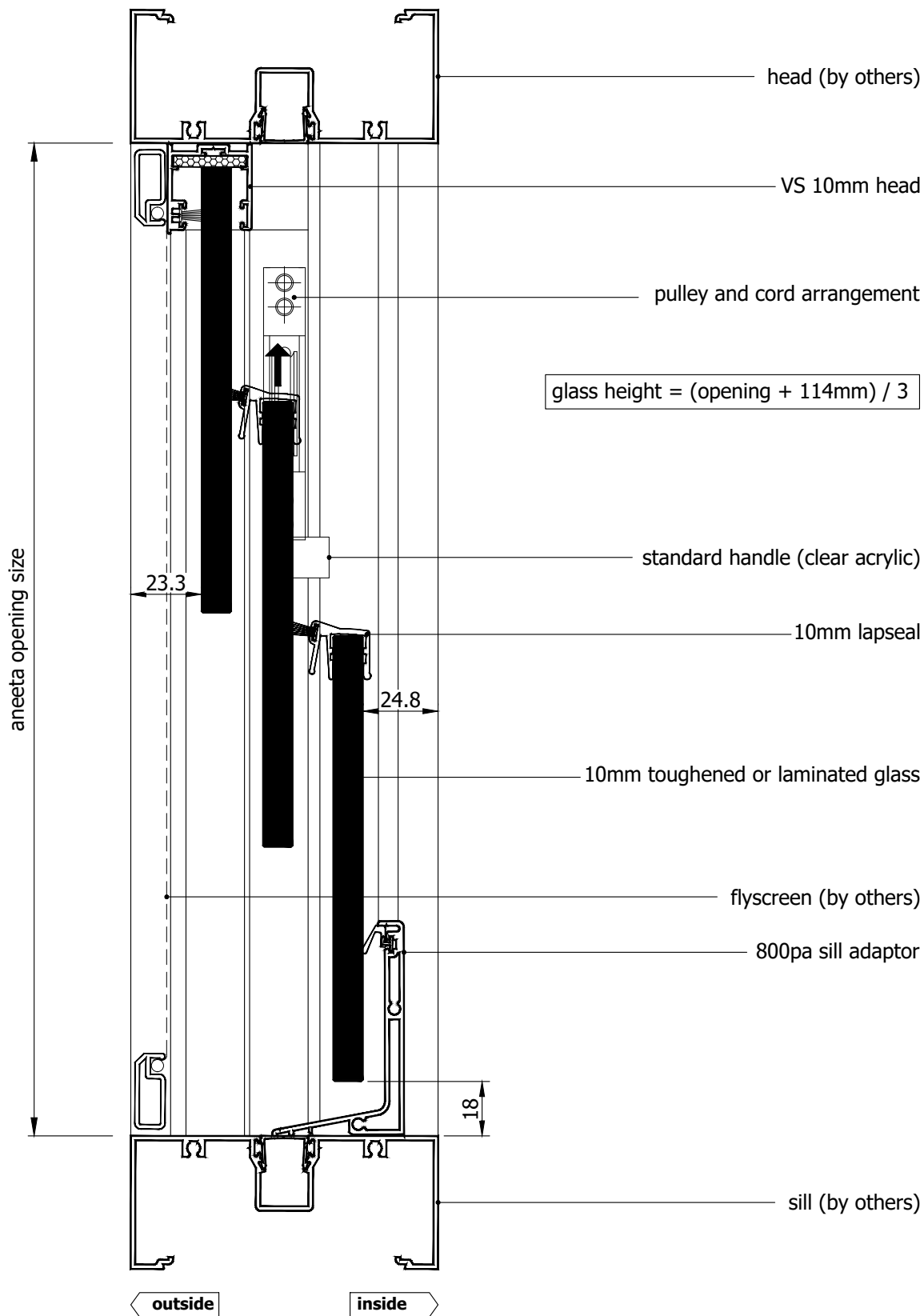
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A Original Issue		UF Jan2010					
<div>Proprietary and confidential</div> <div>The information contained in this drawing is the sole property of Aneeta Australia. Any reproduction in part or as a whole, without the written permission of Aneeta Australia is prohibited.</div>	<div>Title: 3 pane servery 10mm sashless vertical slider in aluminium frames (middle pane sliding up) FSuF with large box / extra large box with 300Pa sill & aluminium covers 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: VS 3P10 FSuF A	
Drwn:UF	Chk:	Date: Jan2010	Scale: 1:2@A4	Sheet 7 of 12	Revision: E		

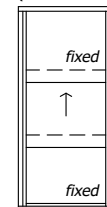
N:\Documentation\Website Downloads\2. Aluminium Frames\1. Vertical\2. Servery\VS 3P10 FSuF A (E) - 3 pane servery 10mm sashless vertical slider in aluminium frames (middle pane sliding up) FSuF.dwg



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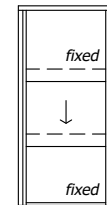


A
FSuF
(outside view)



A

FSdF
Alternative Option



$$\text{glass height} = (\text{opening} + 114\text{mm}) / 3$$

N:\Documentation\Website Downloads\2. Aluminium Frames\1. Vertical\2. Servery\VS 3P10 FSuF A (E) - 3 pane servery 10mm sashless vertical slider in aluminium frames (middle pane sliding up) FSuF.dwg

Rev	Description	Approved By	Date
E	Add sill options: 800Pa Sill, No Sill, 16mm Flapseal	SE	Apr2024
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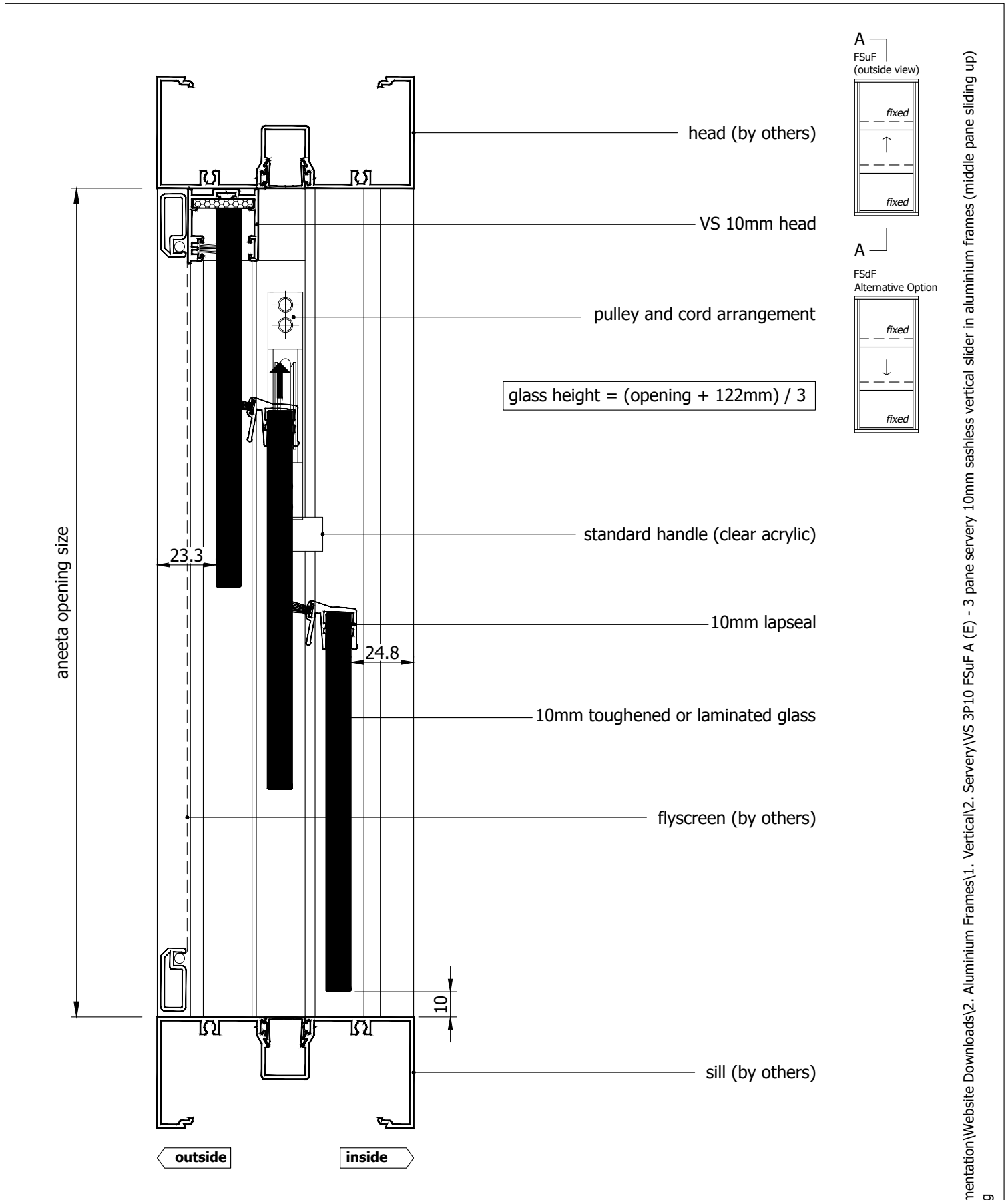


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	3 pane servery 10mm sashless vertical slider in aluminium frames (middle pane sliding up) FSuF with large box / extra large box with 800Pa sill & aluminium covers		in Aluminium Frame	
	vertical section A-A		Finish:	
	Drwn:UF		Die/Part:	
	Scale: 1:20 A4		Dwg No: VS 3P10 FSuF A	
Date: Jan2010		Sheet 8 of 12		Revision: E




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



Rev	Description	Approved By	Date
E	Add sill options: 800Pa Sill, No Sill, 16mm Flapseal	SE	Apr2024
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B	Update head, pulley height, glass height formula	UF	Nov2010
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Proprietary and confidential	Title: 3 pane servery 10mm sashless vertical slider in aluminium frames (middle pane sliding up) FSuF with large box / extra large box with no sill adaptor & aluminium covers vertical section A-A		
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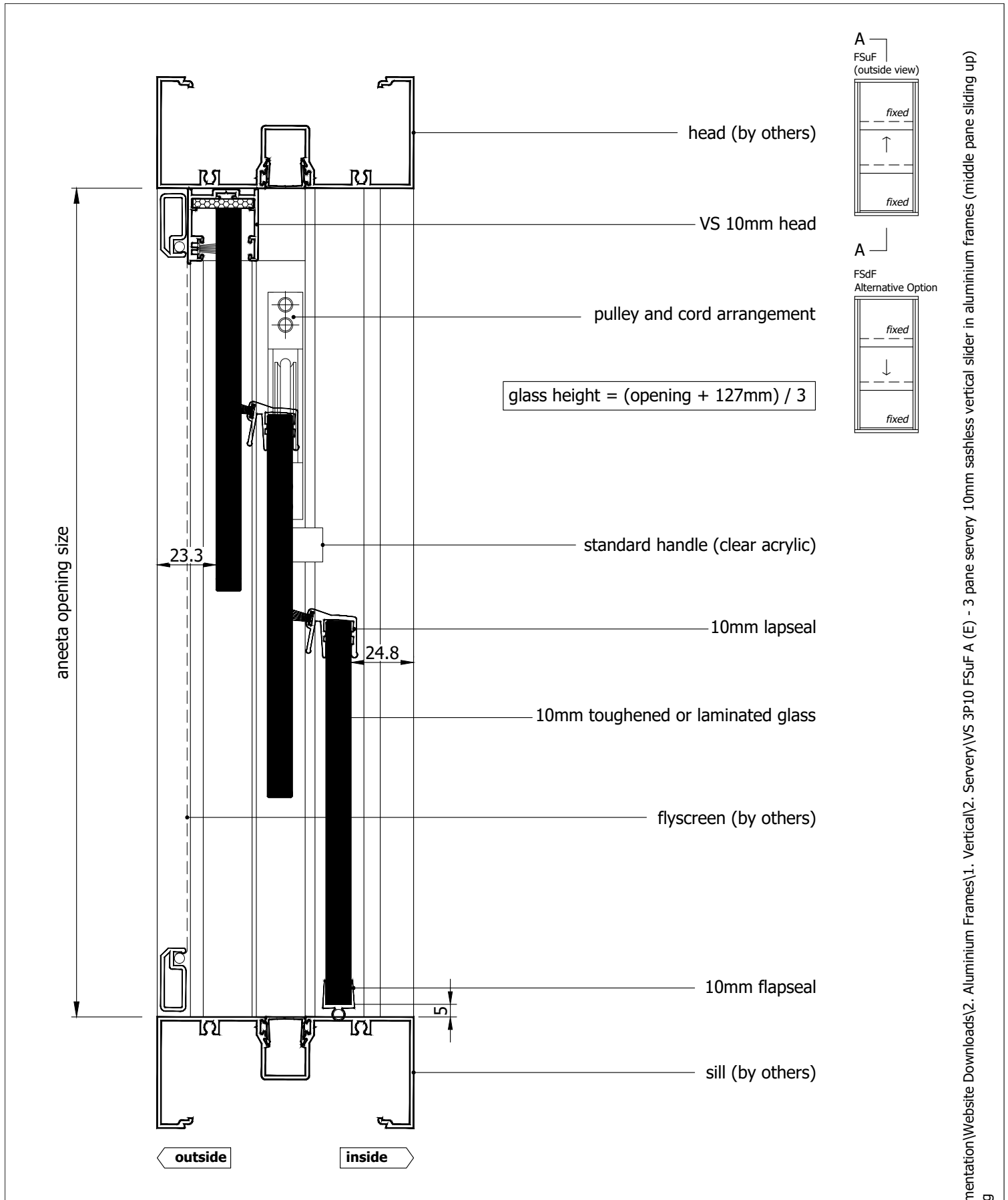
Sheet 9 of 12	Revision: E
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Material:	in Aluminium Frame
Finish:	
Die/Part:	
Dwg No:	VS 3P10 FSuF A

N:\Documentation\Website Downloads\2. Aluminium Frames\1. Vertical\2. Servery\VS 3P10 FSuF A (E) - 3 pane servery 10mm sashless vertical slider in aluminium frames (middle pane sliding up) FSuF.dwg




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						Finish:	
						Die/Part:	
						Dwg No: VS 3P10 FSuF A	
Drwn:UF	Chk:	Date: Jan2010	Scale: 1:2@A4	Sheet 10 of 12	Revision: E		

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glass width = opening - 130mm

aneeta opening size

flyscreen (optional by others)

10mm combination tee

top pane

23.3

24.8

bottom pane

aluminium cover

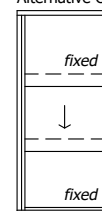
lock

100 x 45mm box containing lead weight
to counter balance moving pane of glass

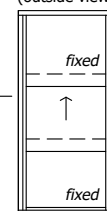
flush filler (by others)

jamb (by others)

FSdF
Alternative Option



FSuF
(outside view)



outside

100

inside

Rev	Description	Approved By	Date
E	Add sill options: 800Pa Sill, No Sill, 16mm Flapseal	SE	Apr2024
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Revision: E

Material:	in Aluminium Frame
Finish:	
Die/Part:	
Dwg No:	VS 3P10 FSuF A

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IF IN DOUBT ASK - DO NOT SCALE DRAWING

glass width = opening - 192mm

aneeta opening size

flyscreen (optional by others)

10mm combination tee

top pane

23.3

24.8

bottom pane

aluminium cover

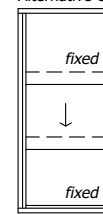
lock

101.6 x 76.2mm box containing lead weight
to counter balance moving pane of glass

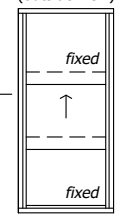
flush filler (by others)

jamb (by others)

FSdF
Alternative Option



FSuF
(outside view)



outside

101.6

inside

Rev	Description	Approved By	Date
E	Add sill options: 800Pa Sill, No Sill, 16mm Flapseal	SE	Apr2024
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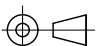
949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729

Sheet 12 of 12

Revision: E

Material:	in Aluminium Frame
Finish:	
Die/Part:	
Dwg No:	VS 3P10 FSuF A

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