


M:\Documentation\Website Downloads\2. Aluminium Frames\1. Vertical\2. Servery\VS 2P10 SF A (F) - 2 pane servery 10mm sashless vertical slider in aluminium frames (bottom pane fixed) SF.dwg

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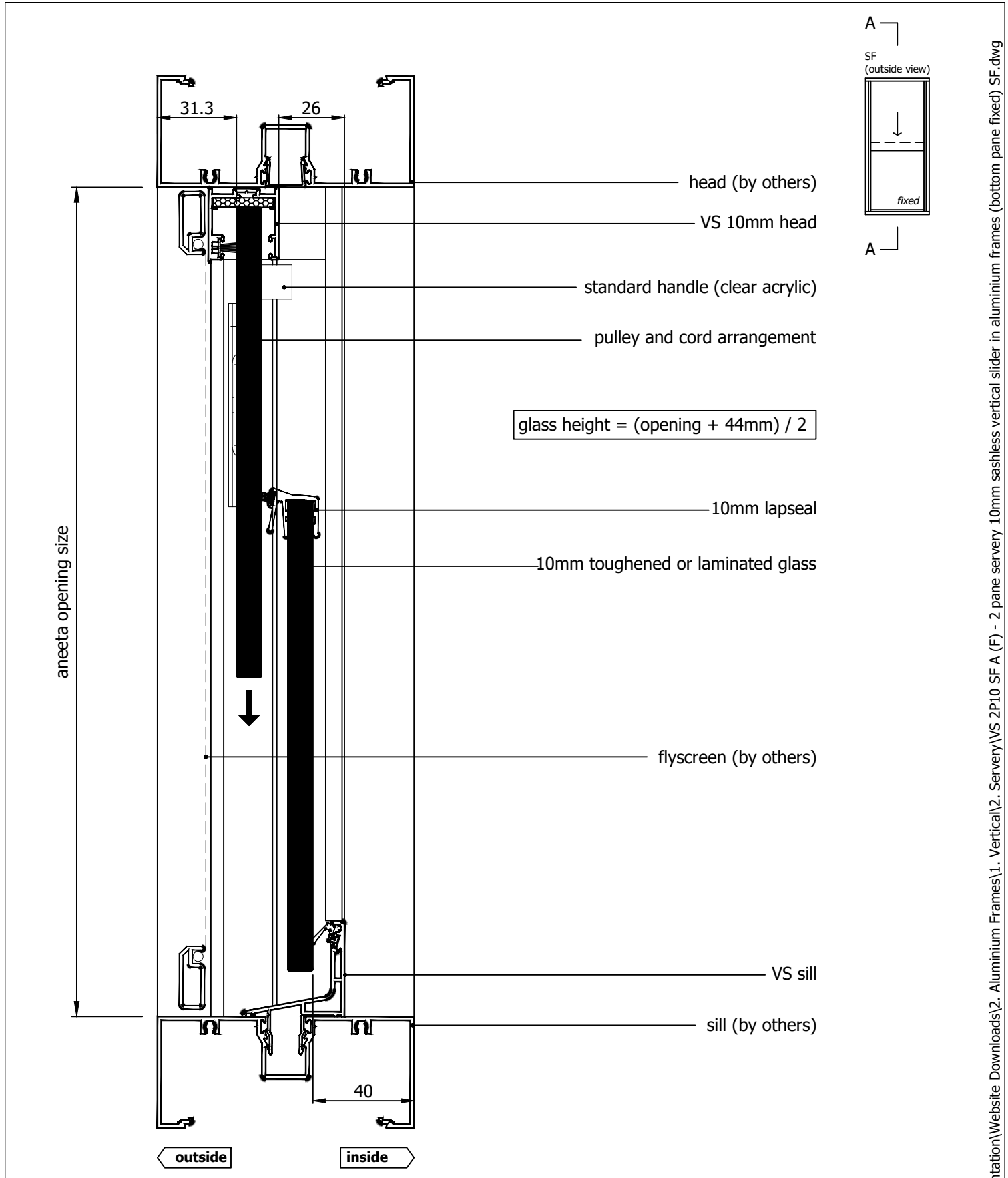
Page	View	Box Type	Sill Type
2	Vertical Section	Small Box / Medium Box	VS Sill
3	Vertical Section	Small Box / Medium Box	VS HP Sill
4	Vertical Section	Small Box / Medium Box	None
5	Vertical Section	Small Box / Medium Box	Flapseal
6	Horizontal Section	Small Box	-
7	Horizontal Section	Medium Box	-
8	Vertical Section	Large Box / Extra Large Box	VS Sill
9	Vertical Section	Large Box / Extra Large Box	VS HP Sill
10	Vertical Section	Large Box / Extra Large Box	None
11	Vertical Section	Large Box / Extra Large Box	Flapseal
12	Horizontal Section	Large Box	-
13	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, 16mm Flapseal	SE	Apr2024
D	Update lock	SE	Dec2020
C	Update lock, sill, pulley height, boxes, change layout	RL	Jun2013
B	Update head, pulley location, glass height formula	UF	Nov2010
A	Original issue	UF	Jan2010

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							Finish:	
							Die/Part:	
							Dwg No:	VS 2P10 SF A
	Drwn:UF		Chk:	Date: Jan2010			Scale:	Sheet 1 of 13




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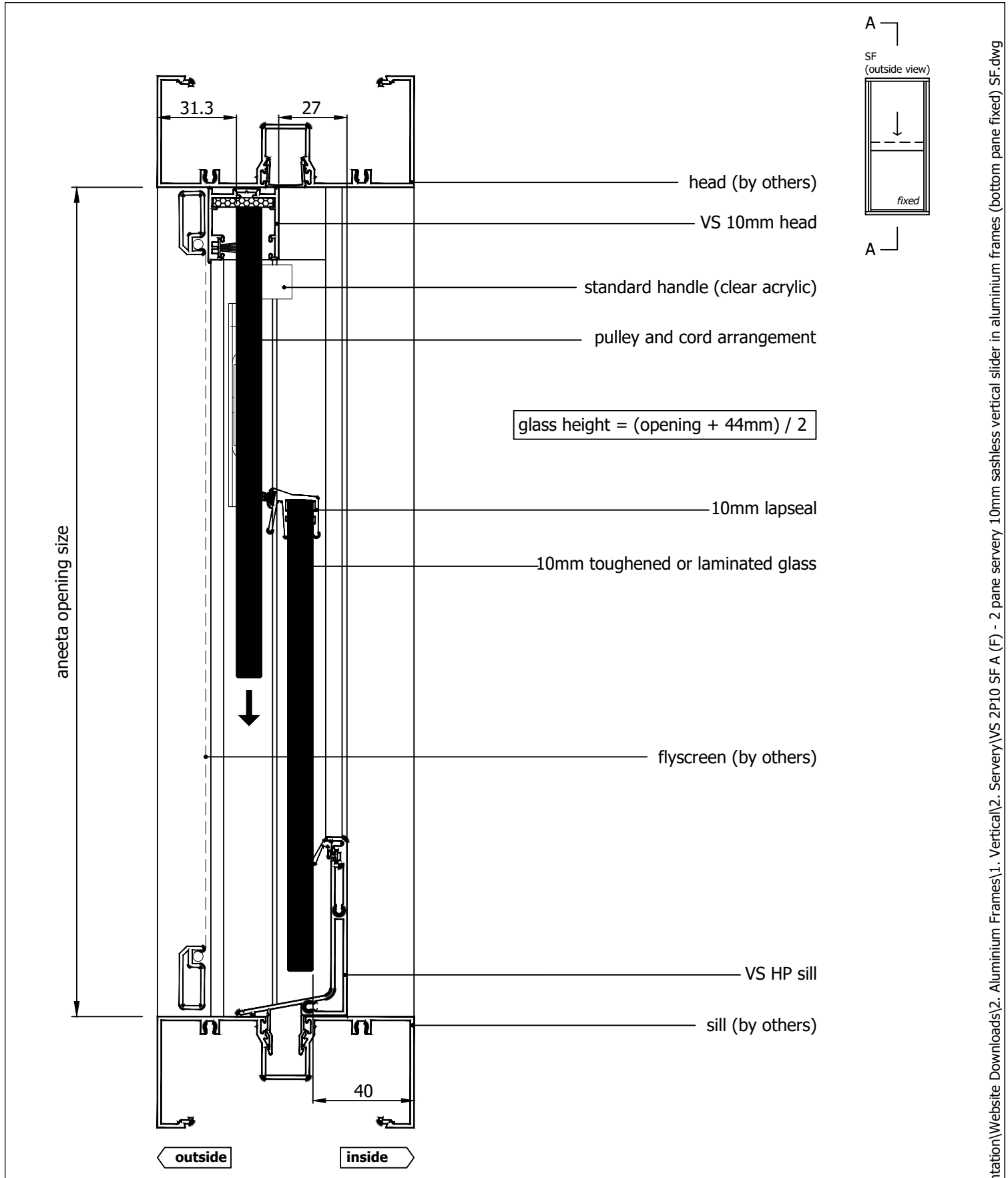


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aneeta insert is shown here in 100mm commercial framing but it suits a variety of residential and commercial frame types


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	Drwn:UF		Chk:	Date: Jan2010	Scale: 1:2@A4	Sheet 2 of 13	Revision: F	<div>Finish:</div>
								<div>Die/Part:</div>
								<div>Dwg No:</div>
								<div>VS 2P10 SF A</div>

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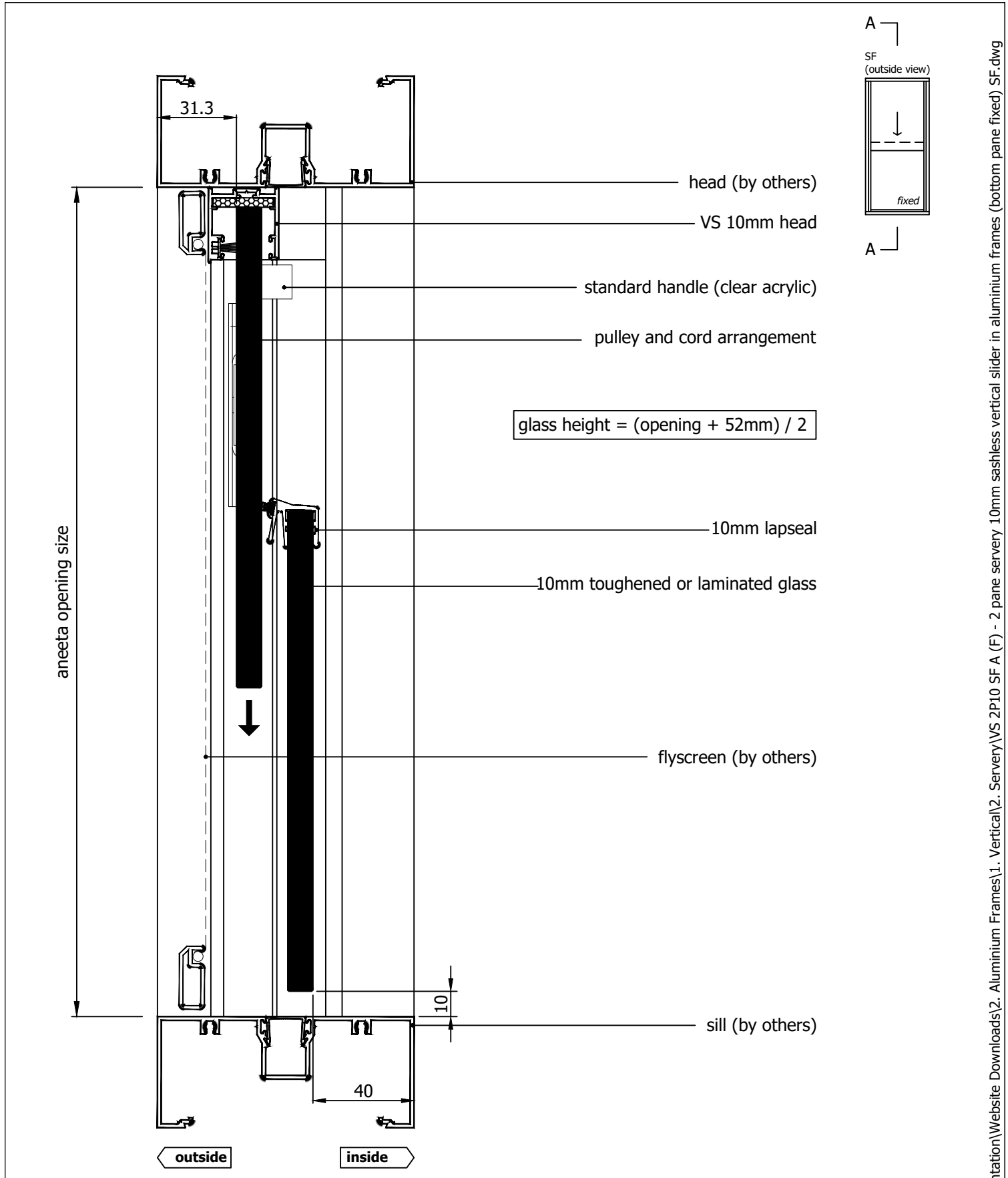


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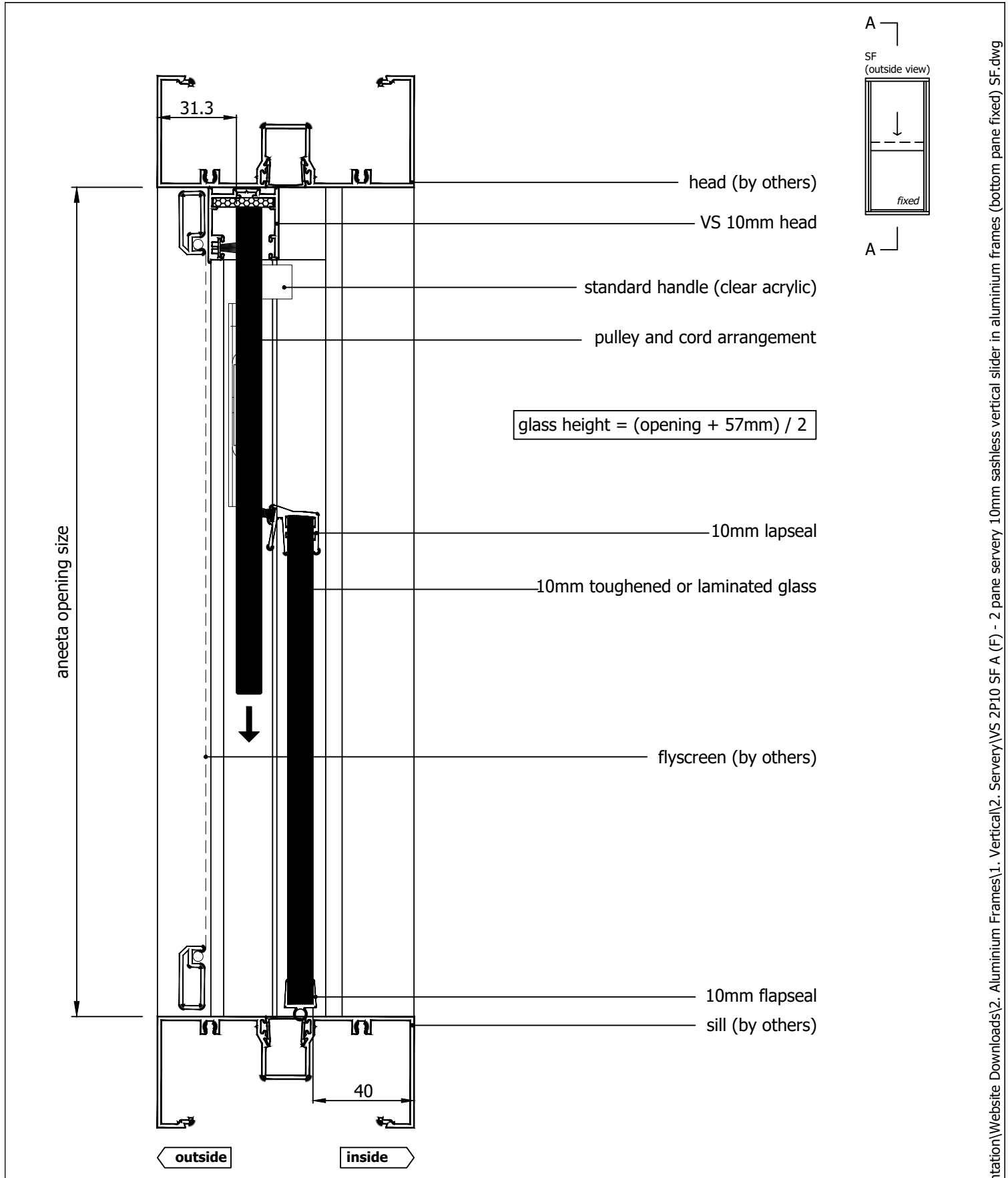


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glass width = opening - 100mm

aneeta opening size

flyscreen (optional by others)

10mm combination tee

top pane

31.3

16.5

40

bottom pane

aluminium cover

lock

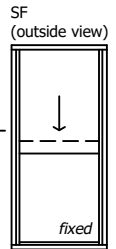
60 x 30mm box containing lead weight
to counter balance moving pane of glass

flush filler (by others)

jamb (by others)

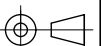
outside

inside

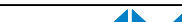


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A Original Issue		[F] Jan 2010					
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						Finish:	
						Die/Part:	
						Dwg No: VS 2P10 SF A	
	Drwn:UF	Chk:	Date: Jan2010	Scale: 1:1eA4	Sheet 6 of 13	Revision: F	

glass width = opening - 110mm

aneeta opening size

flyscreen (optional by others)

10mm combination tee

top pane

31.3

40

bottom pane

aluminium cover

lock

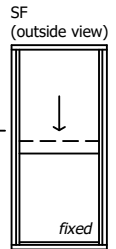
80 x 35mm box containing lead weight
to counter balance moving pane of glass

flush filler (by others)

jamb (by others)


outside

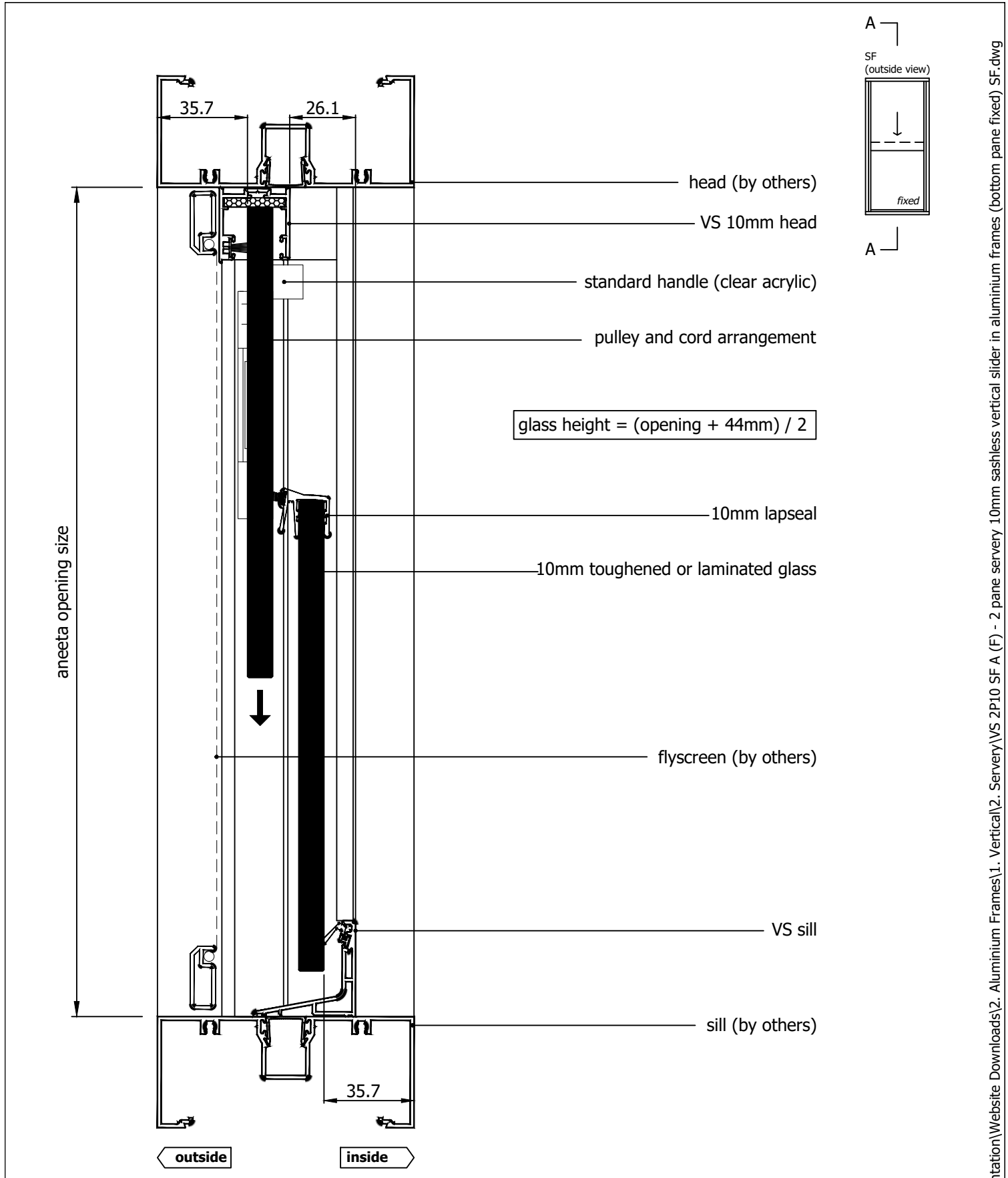
inside



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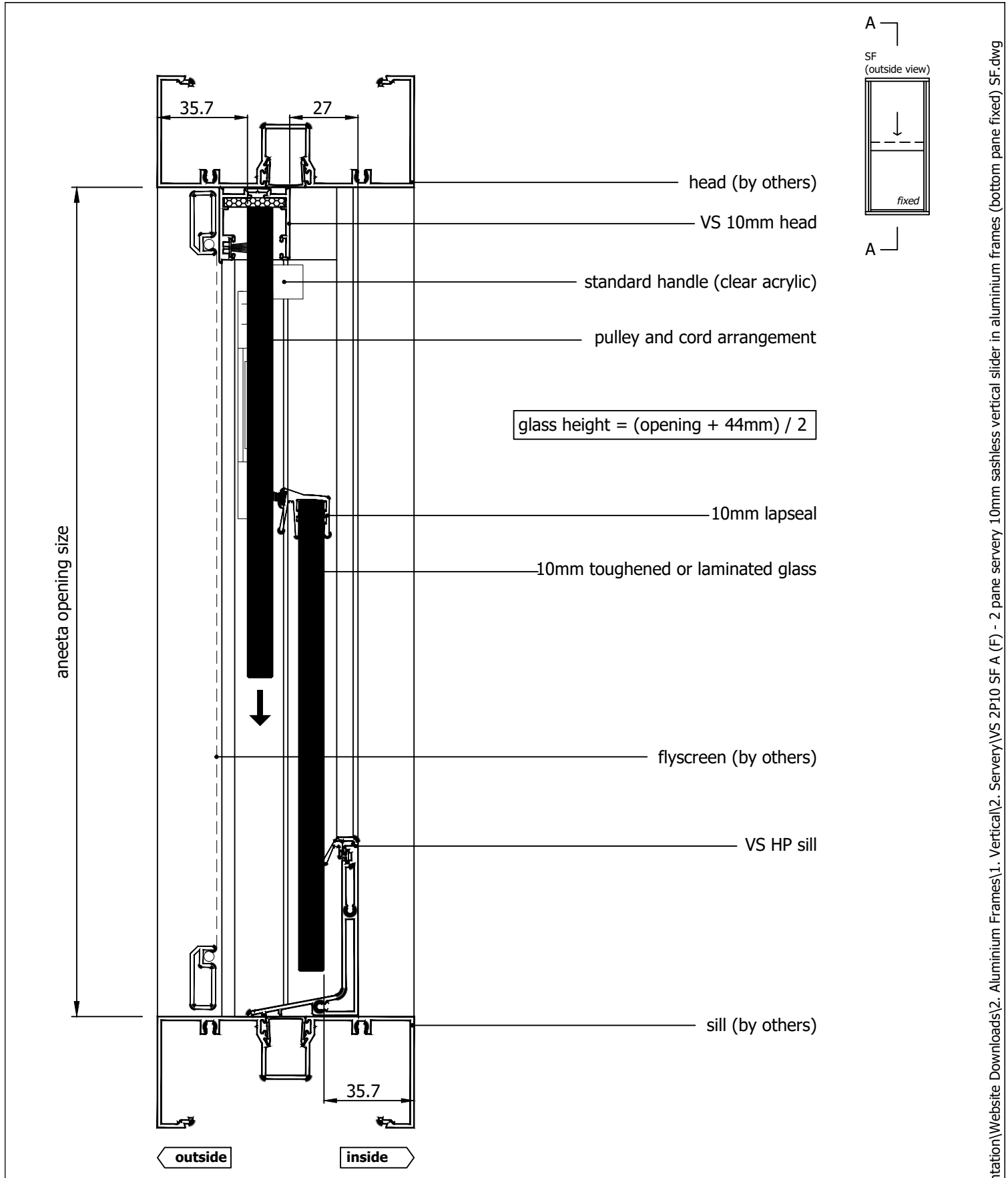


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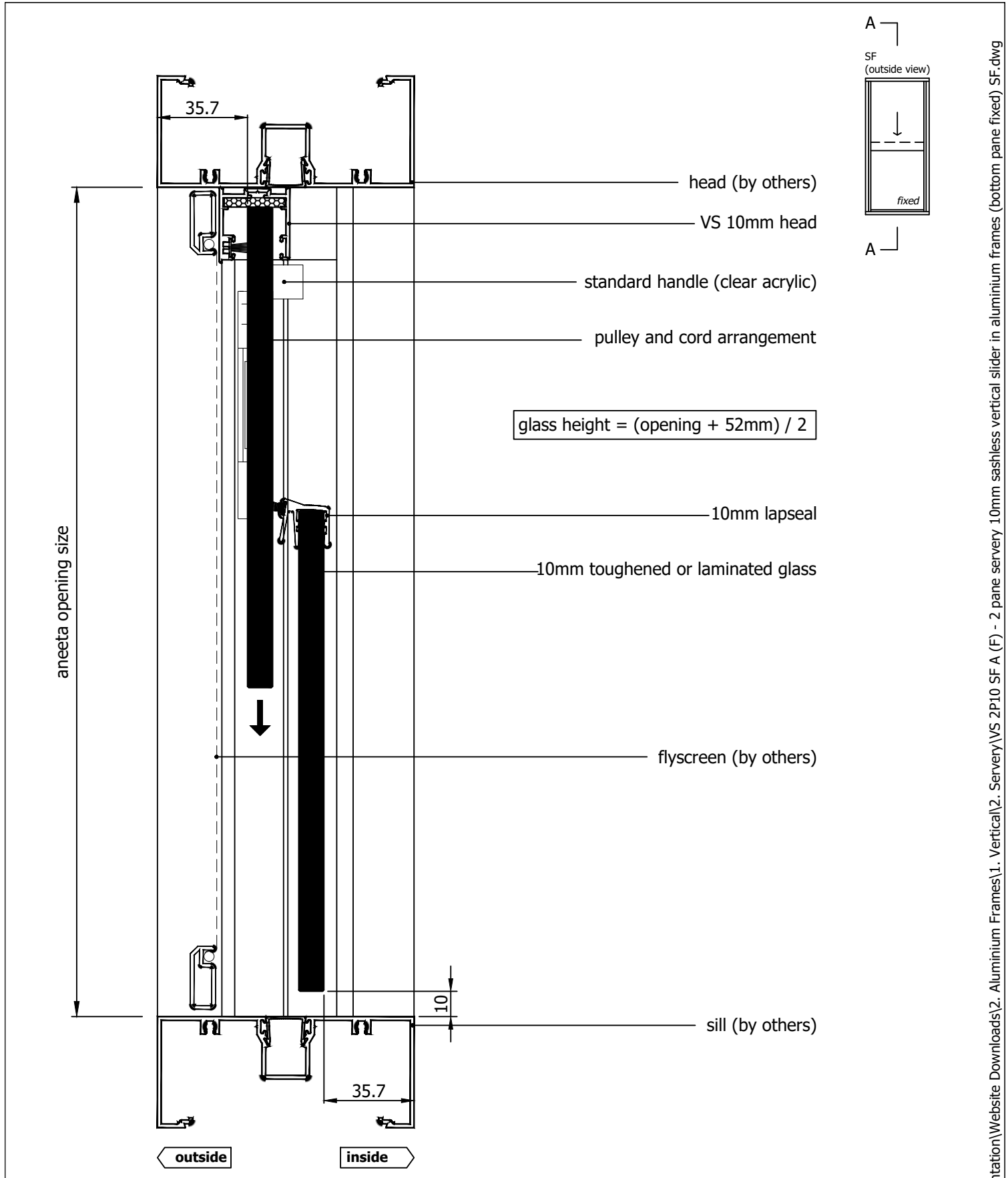


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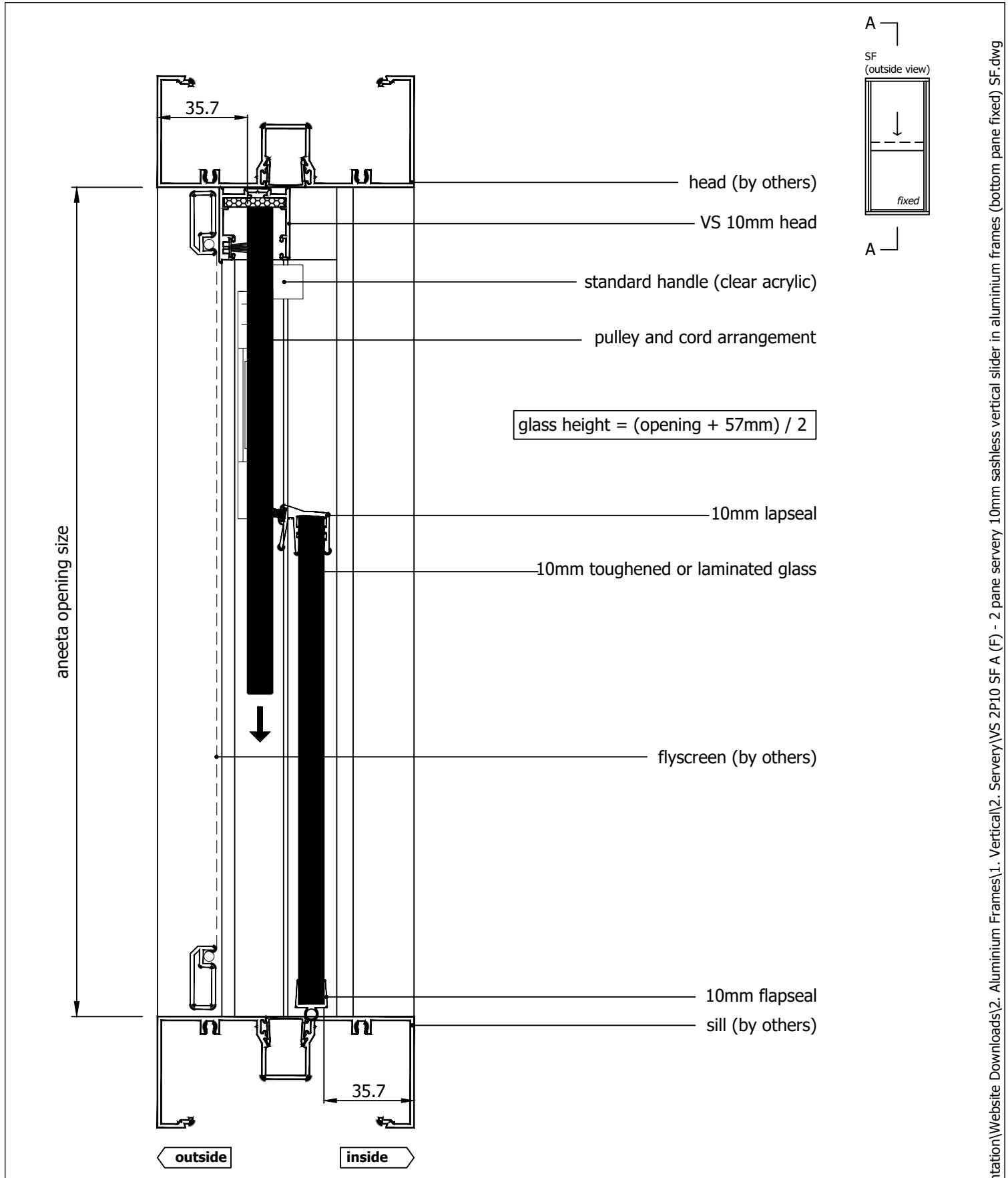


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glass width = opening - 130mm

aneeta opening size

flyscreen (optional by others)

10mm combination tee

top pane

35.7

35.7

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)

SF
(outside view)

B

B

fixed

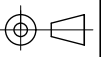
outside

100


inside

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						Die/Part:	

glass width = opening - 192mm

aneeta opening size

flyscreen (optional by others)

10mm combination tee

top pane

35.7

35.7

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)

SF
(outside view)

B

B

fixed

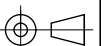
outside

101.6


inside

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