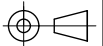


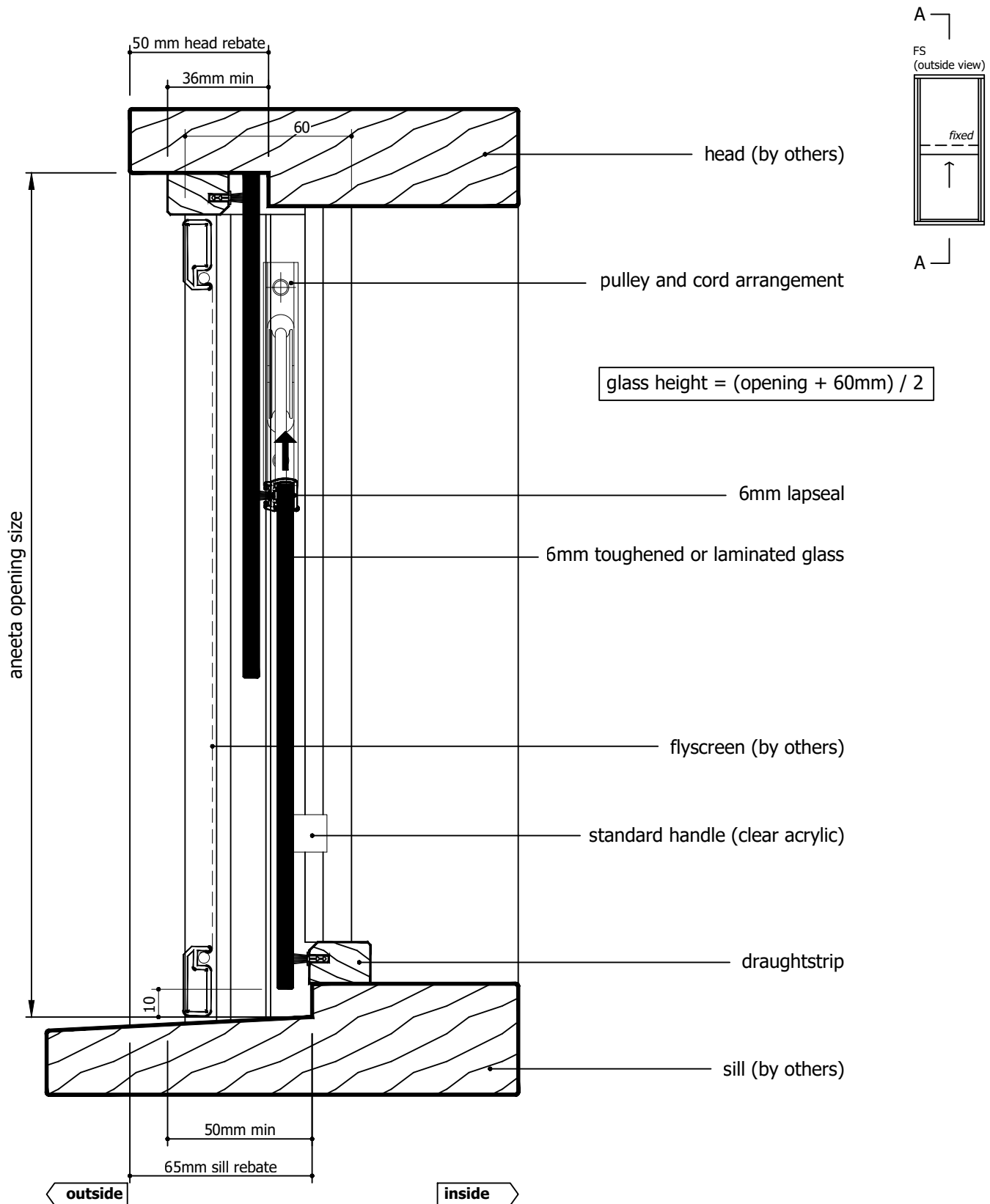
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Page	View	Box Type	Sill Type
2	Vertical Section	Small Box	Draughtstrip
3	Vertical Section	Small Box	Draughtstrip x 2
4	Vertical Section	Small Box	VS Sill
5	Vertical Section	Small Box	VS HP Sill
6	Vertical Section	Small Box	None
7	Vertical Section	Small Box	Flapseal
8	Horizontal Section	Small Box	-
9	Vertical Section	Medium Box	Draughtstrip
10	Vertical Section	Medium Box	Draughtstrip x 2
11	Vertical Section	Medium Box	VS Sill
12	Vertical Section	Medium Box	VS HP Sill
13	Vertical Section	Medium Box	None
14	Vertical Section	Medium Box	Flapseal
15	Horizontal Section	Medium Box	-
16	Vertical Section	Large Box	Draughtstrip
17	Vertical Section	Large Box	Draughtstrip x 2
18	Vertical Section	Large Box	VS Sill
19	Vertical Section	Large Box	VS HP Sill
20	Vertical Section	Large Box	None
21	Vertical Section	Large Box	Flapseal
22	Horizontal Section	Large Box	-
23	Vertical Section	Extra Large Box	Draughtstrip
24	Vertical Section	Extra Large Box	Draughtstrip x 2
25	Vertical Section	Extra Large Box	VS Sill
26	Vertical Section	Extra Large Box	VS HP Sill
27	Vertical Section	Extra Large Box	None
28	Vertical Section	Extra Large Box	Flapseal
29	Horizontal Section	Extra Large Box	-


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	<p>aneeta</p> <p>949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729</p>				<p>Finish:</p>	
	<p>Drwn: UF Chk: - Date: Jan 2010 Scale: 1:2@A4</p>				<p>Die/Part:</p>	
	<p>Sheet 1 of 29</p>				<p>Dwg No: VS 2P6 FS T</p>	



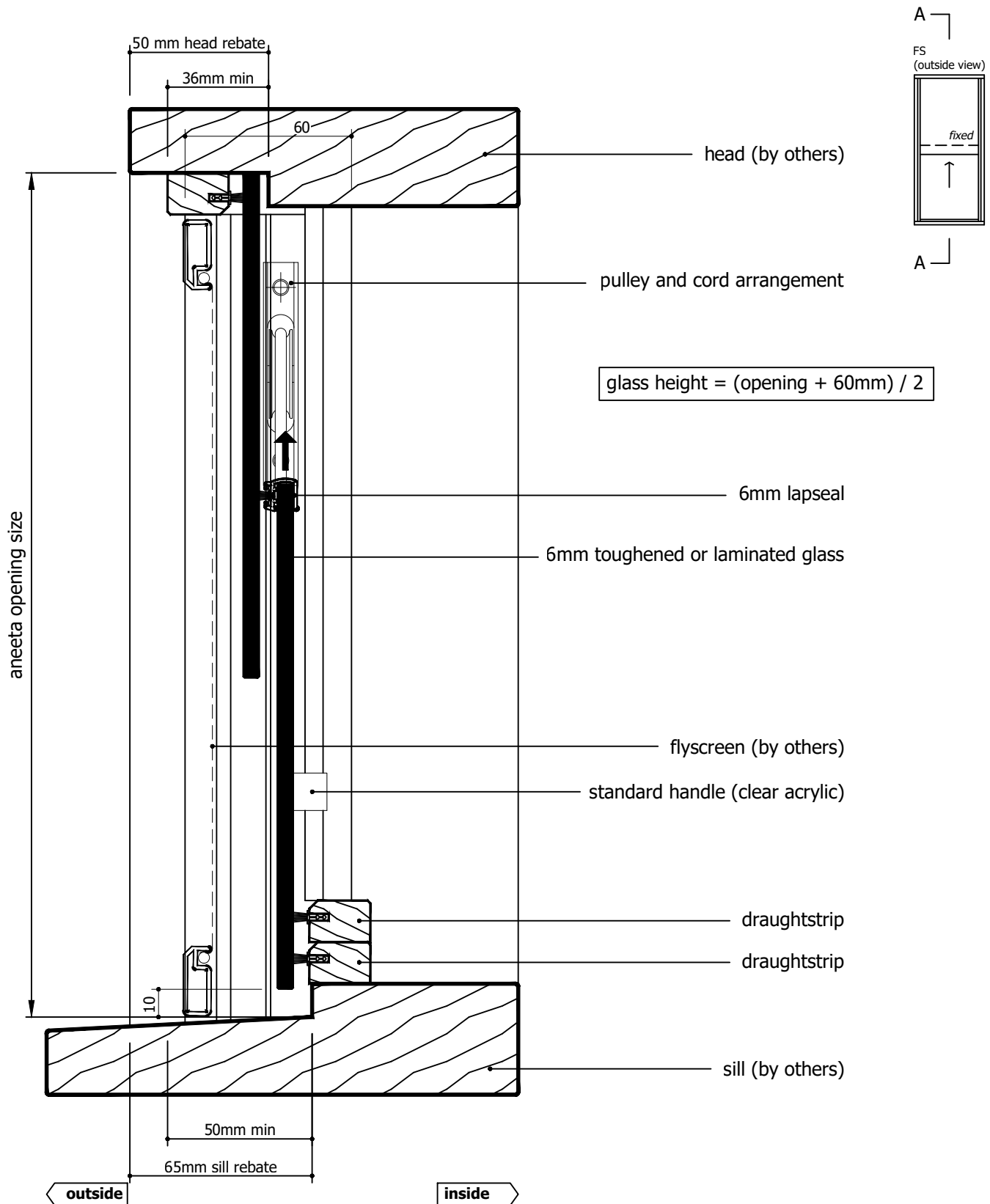


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						Finish:
						Die/Part:
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						Drwn: UF

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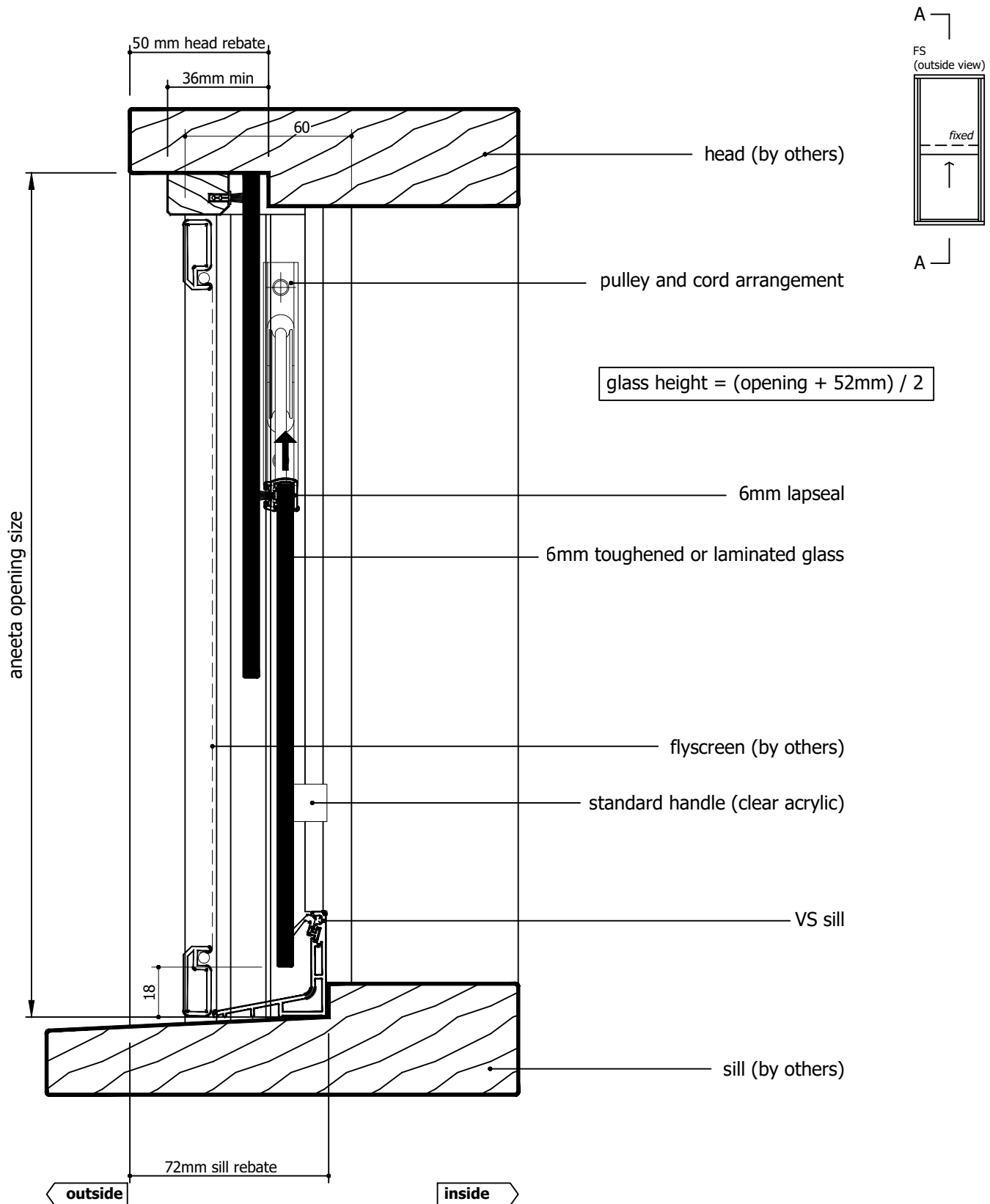
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	2 x draughtstrip at sill, draughtstrip at head					Finish:	
	vertical section A-A					Die/Part:	
						Dwg No:	
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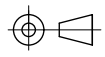
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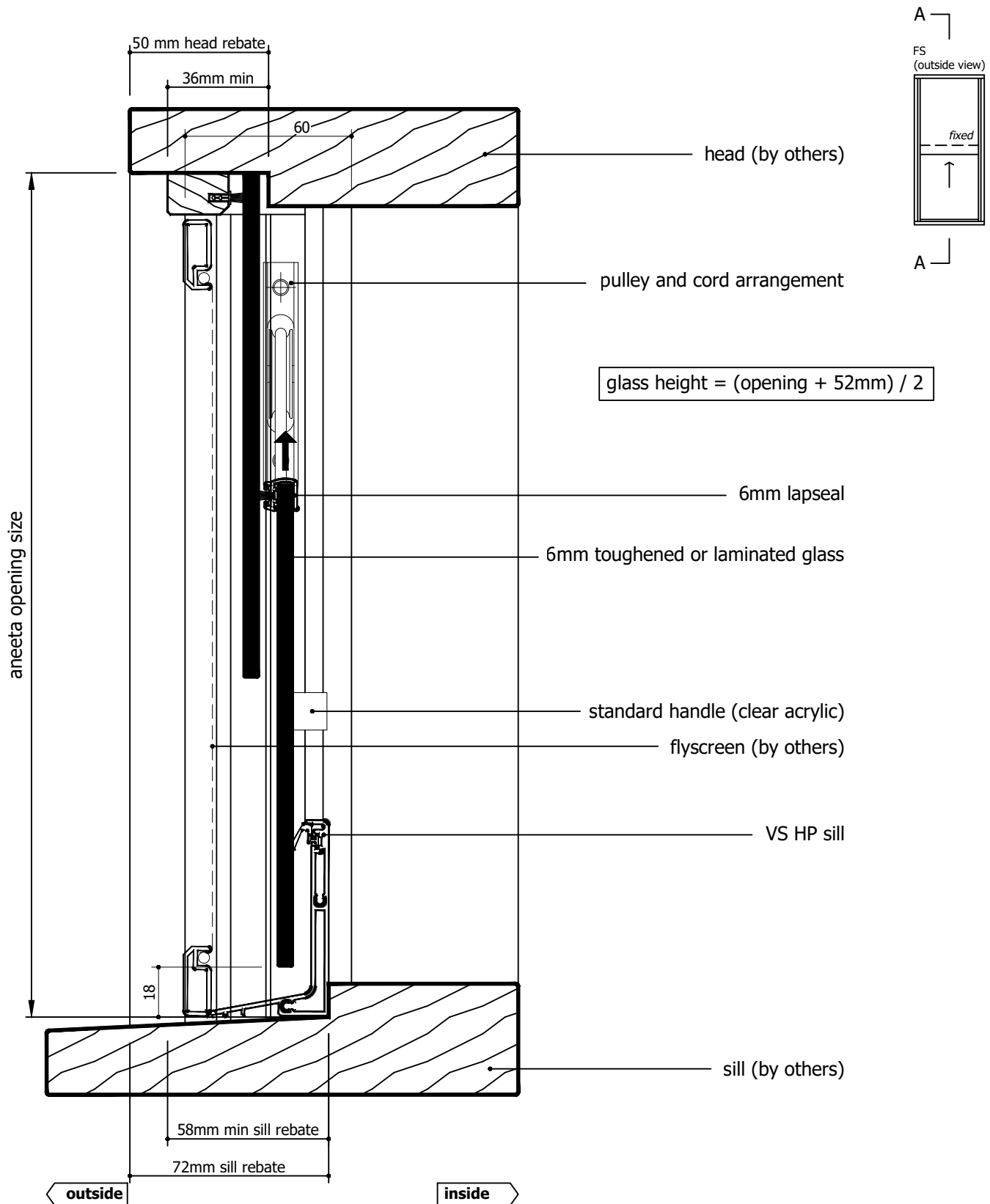
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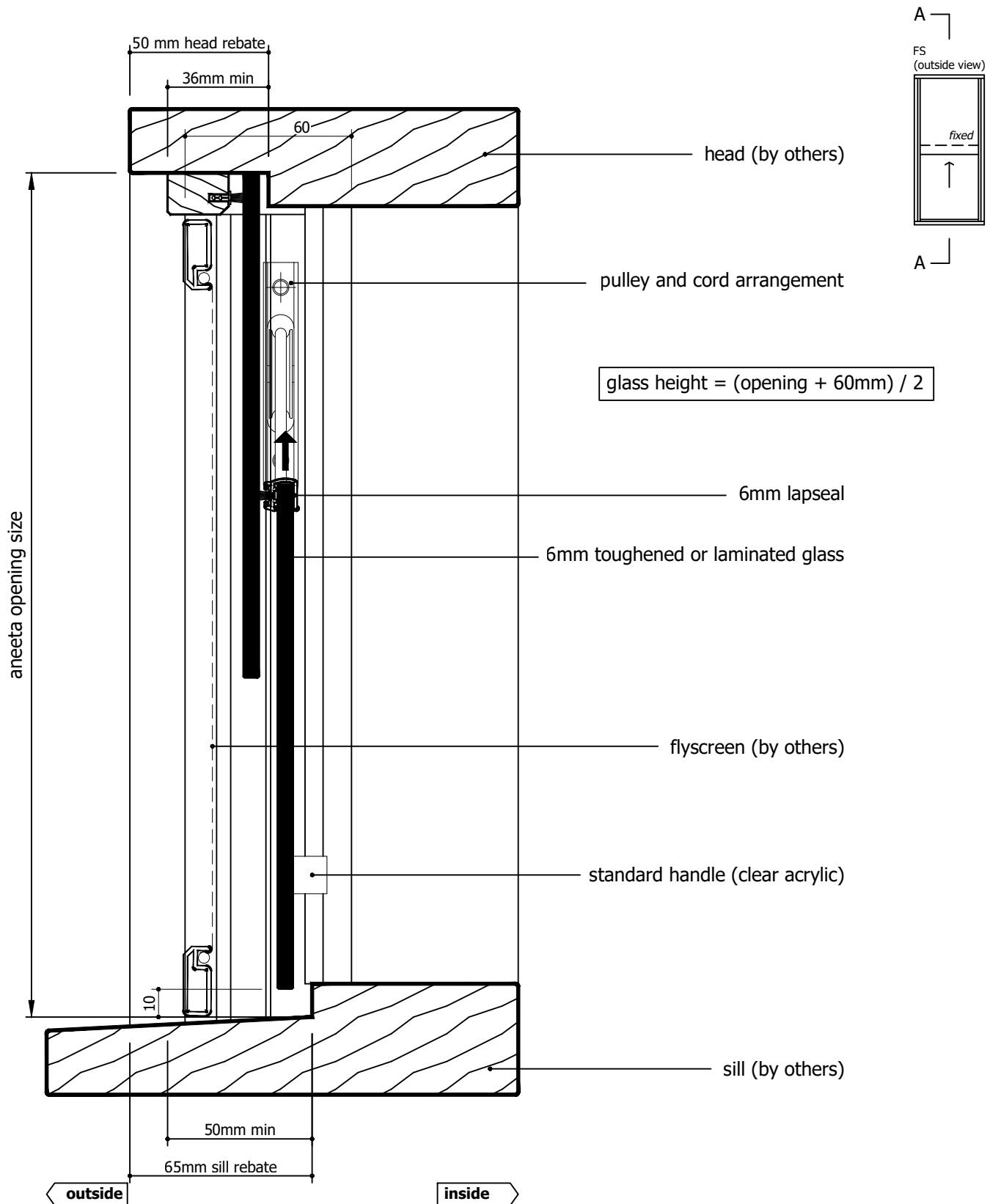


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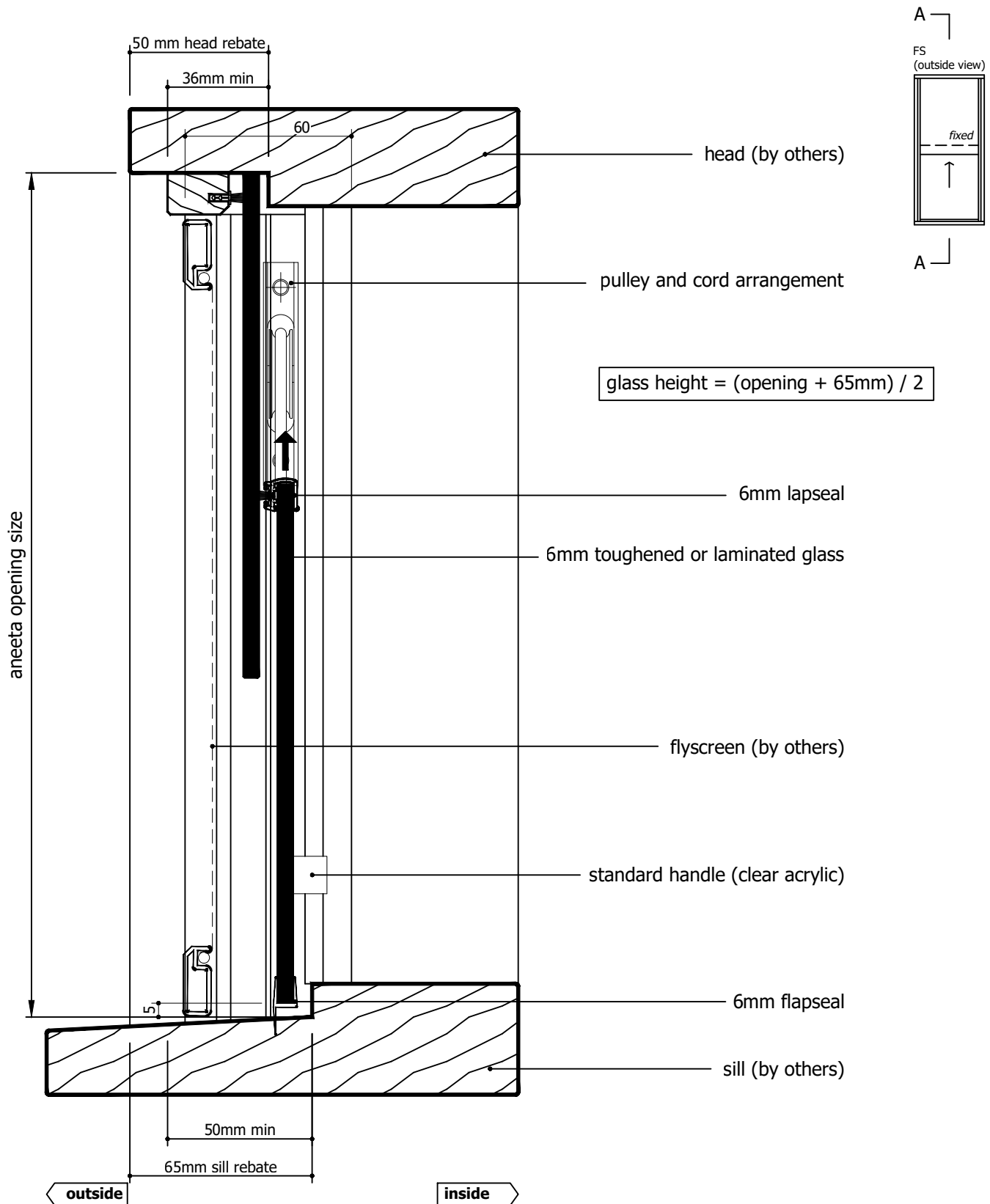


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	vertical section A-A					Die/Part:	
						Dwg No:	
Drwn: UF	Chk: -	Date: Jan 2010	Scale: 1:2@A4	Sheet 6 of 29	Revision: H	VS 2P6 FS T	

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glass width = opening - 100mm

aneeta opening size

flyscreen (optional by others)

6mm combination tee

top pane

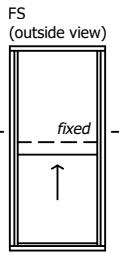
bottom pane

aluminium cover

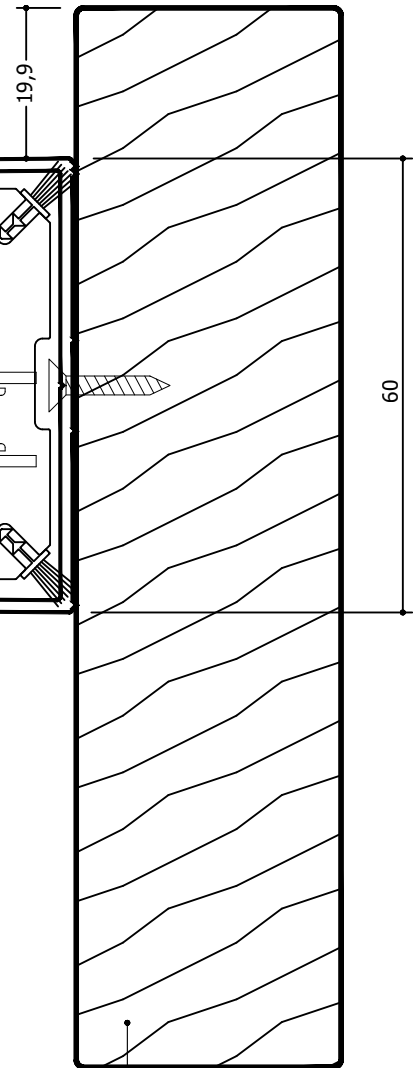
lock

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

jamb (by others)



outside



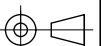
inside

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Drwn: UF	Chk: -	Date: Jan 2010	Scale: 1:1@A4

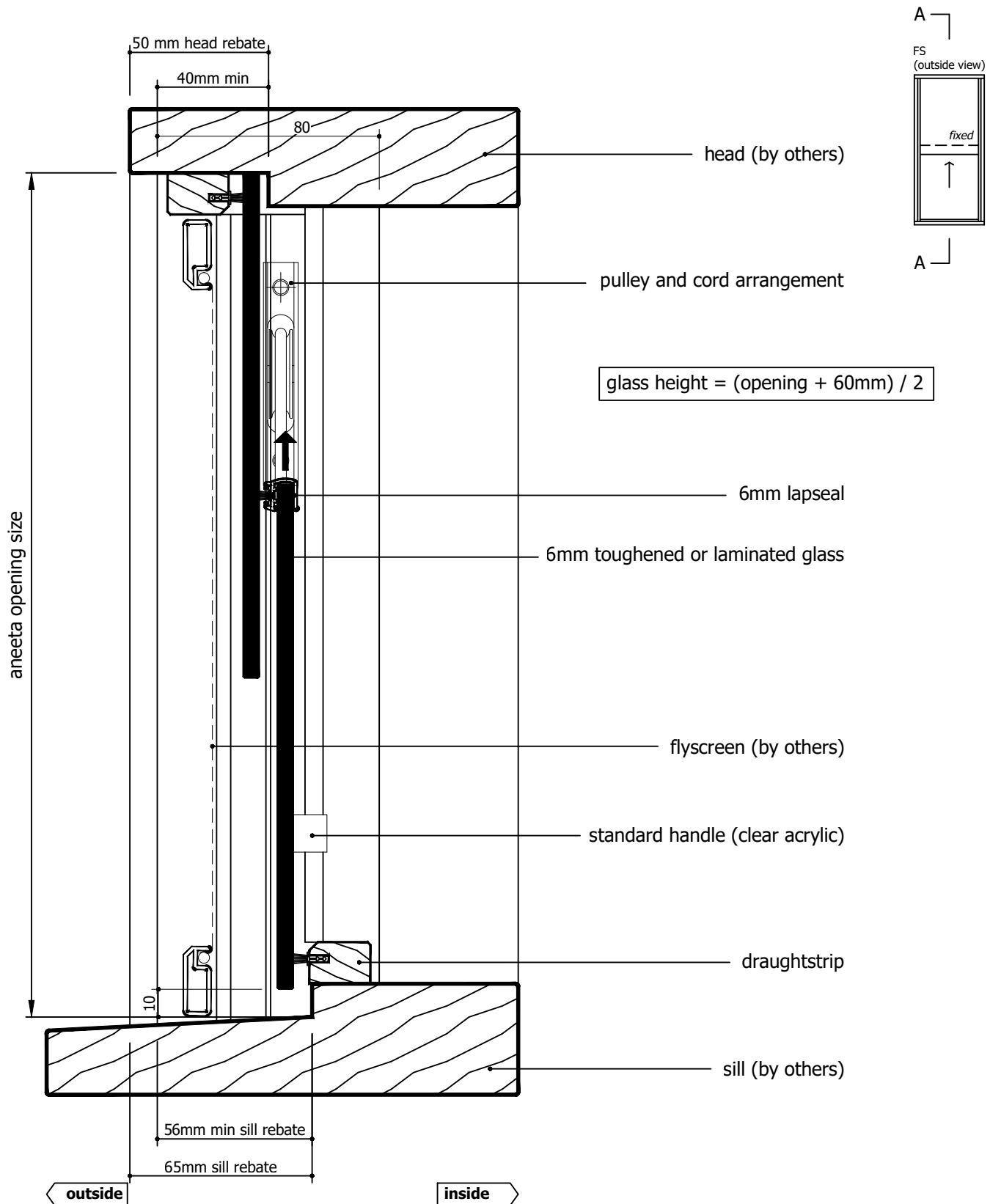


Material:	in Timber Frame
Finish:	
Die/Part:	
Dwg No:	VS 2P6 FS T




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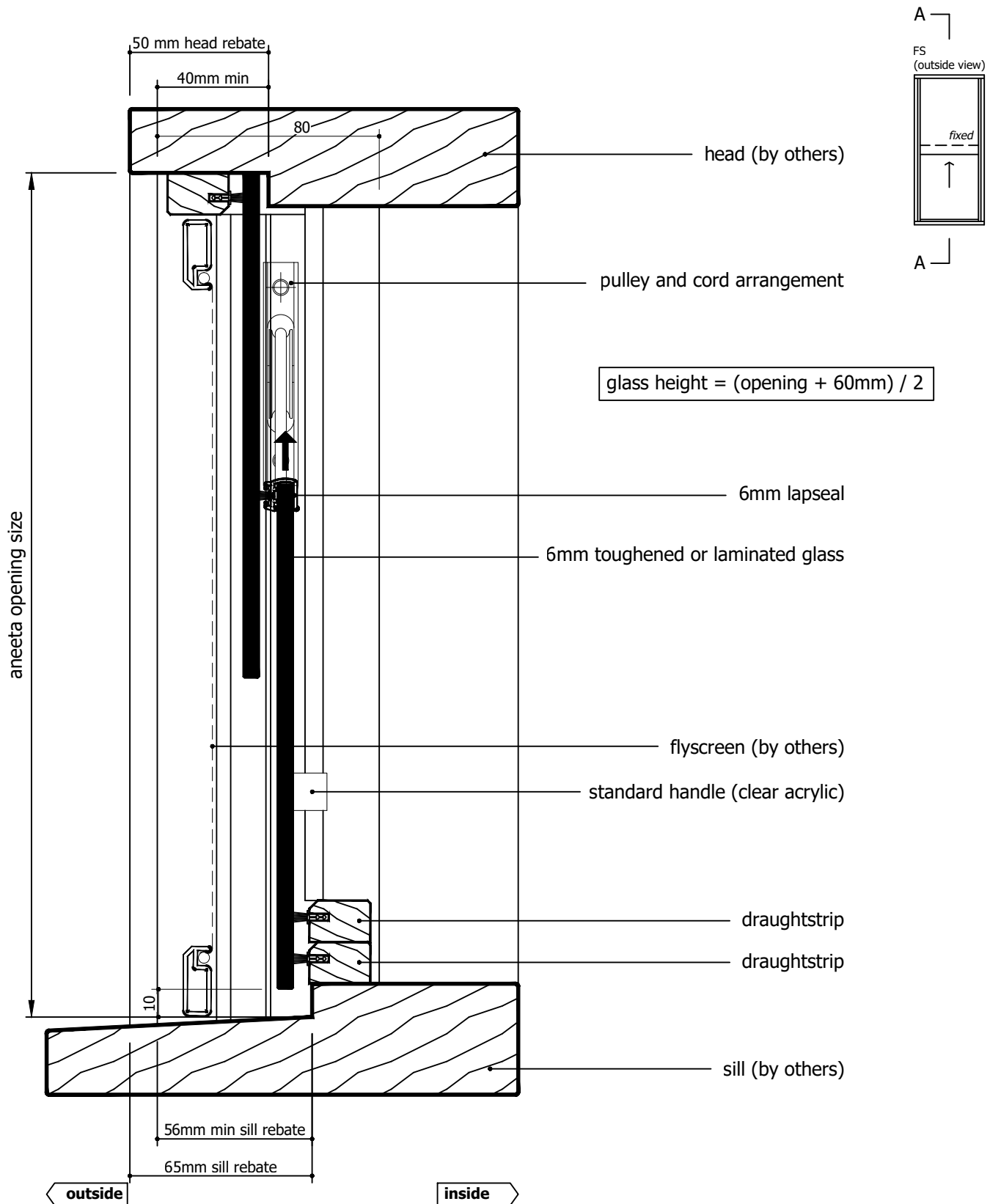
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							Finish:	
							Die/Part:	
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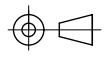
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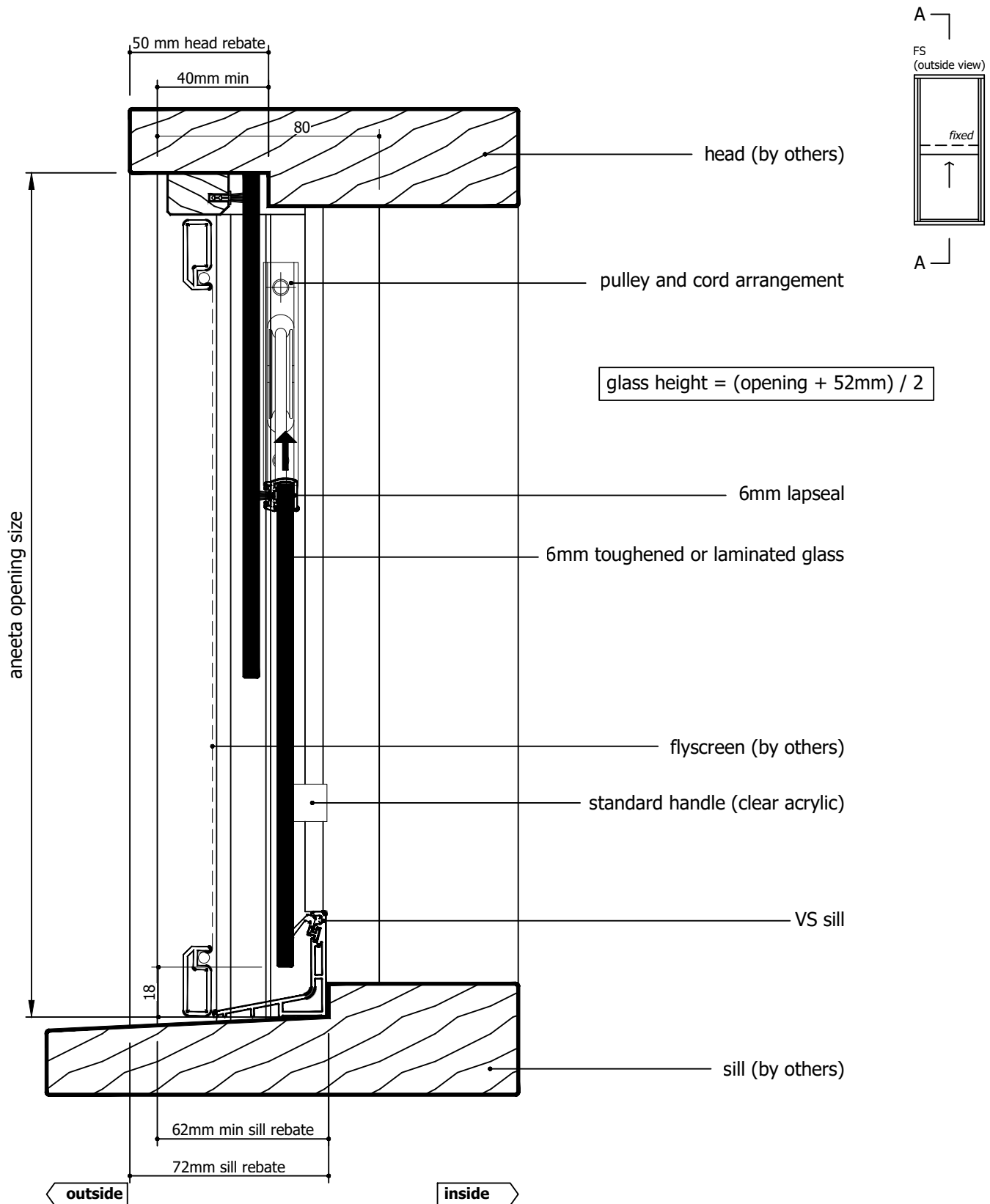
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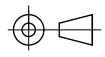
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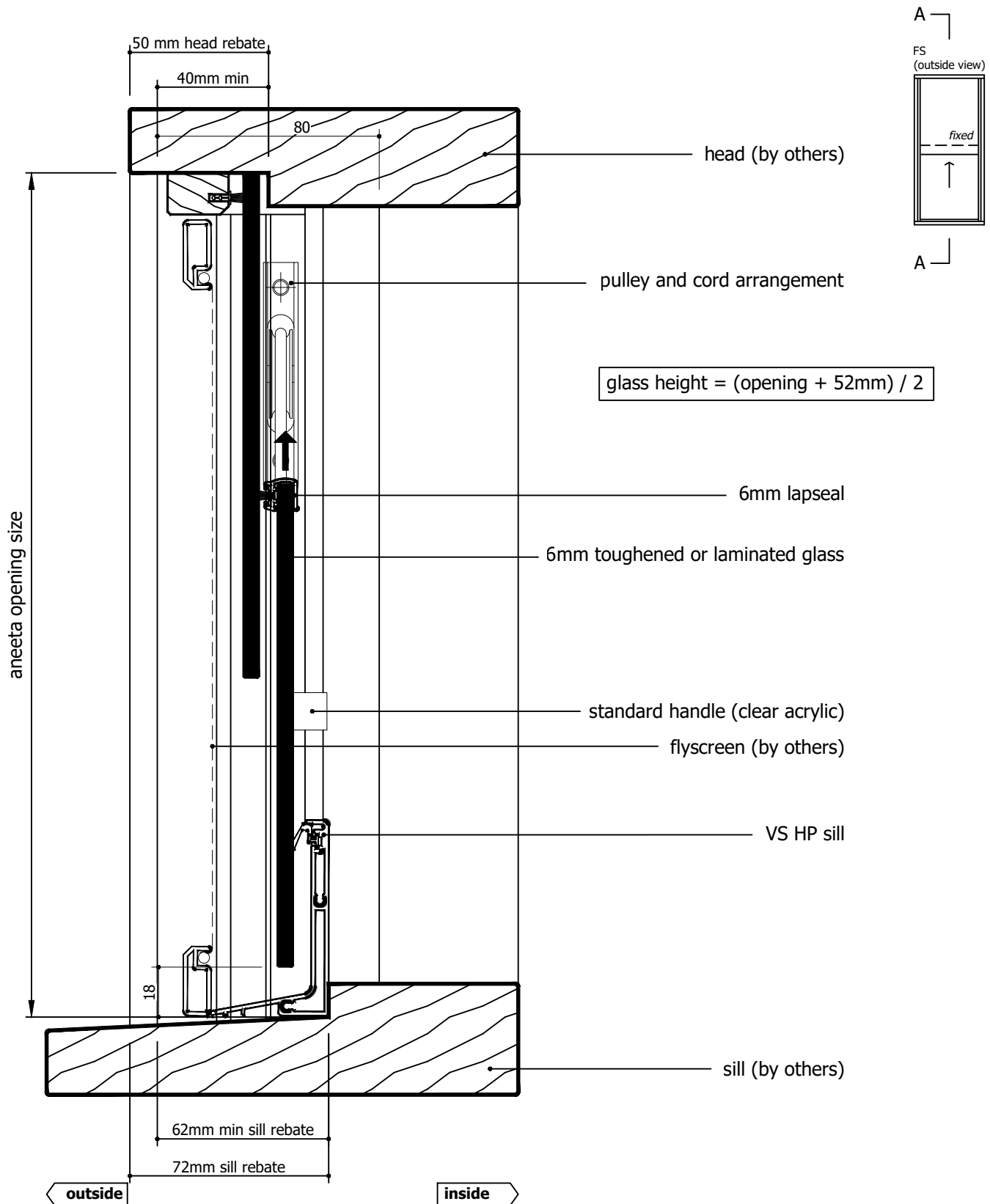
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							<div>Finish:</div>				
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	<div>Drwn: UF</div>		<div>Chk: -</div>		<div>Date: Jan 2010</div>		<div>Scale: 1:2@A4</div>		<div>Sheet 11 of 29</div>		<div>Revision: H</div>


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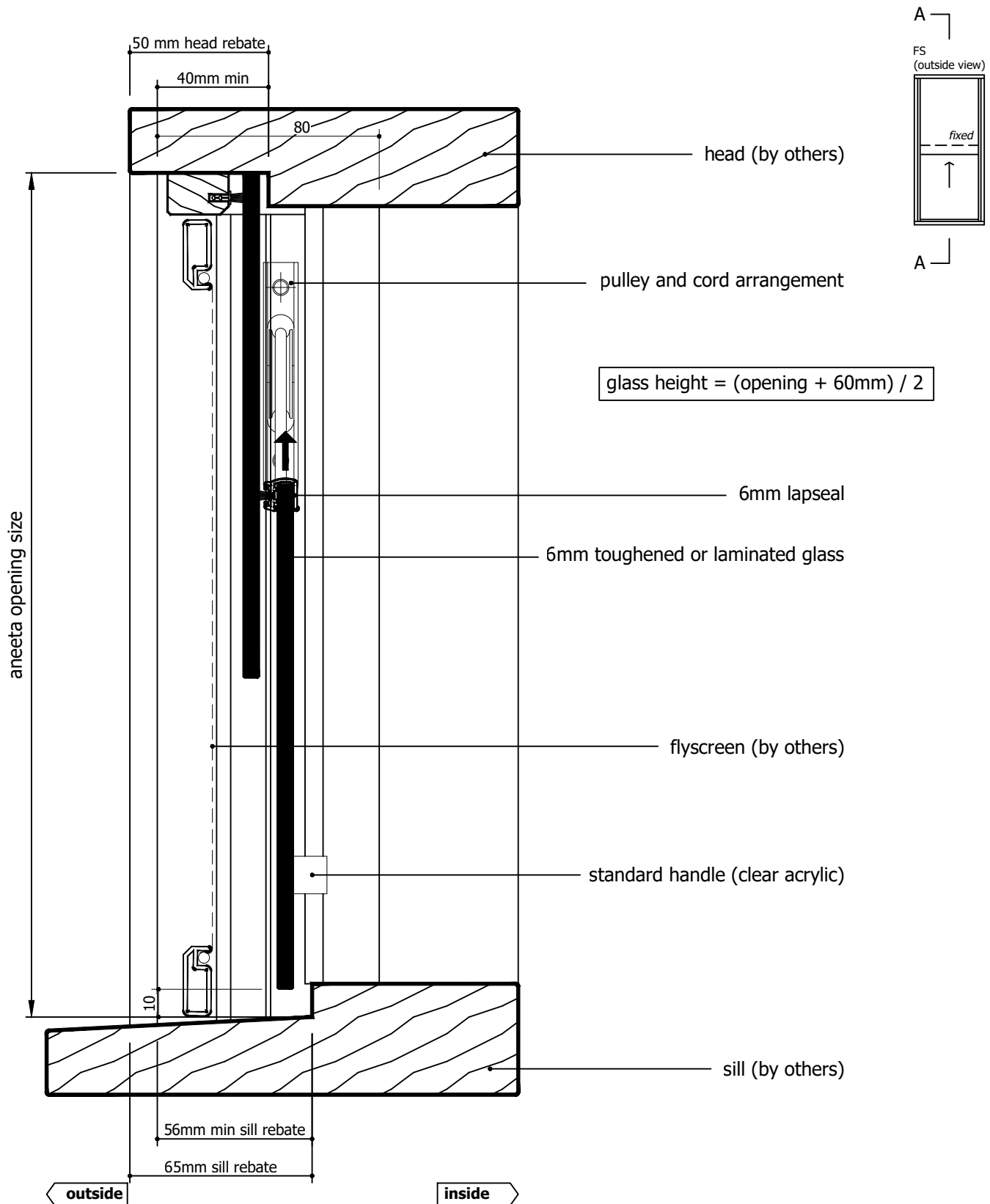


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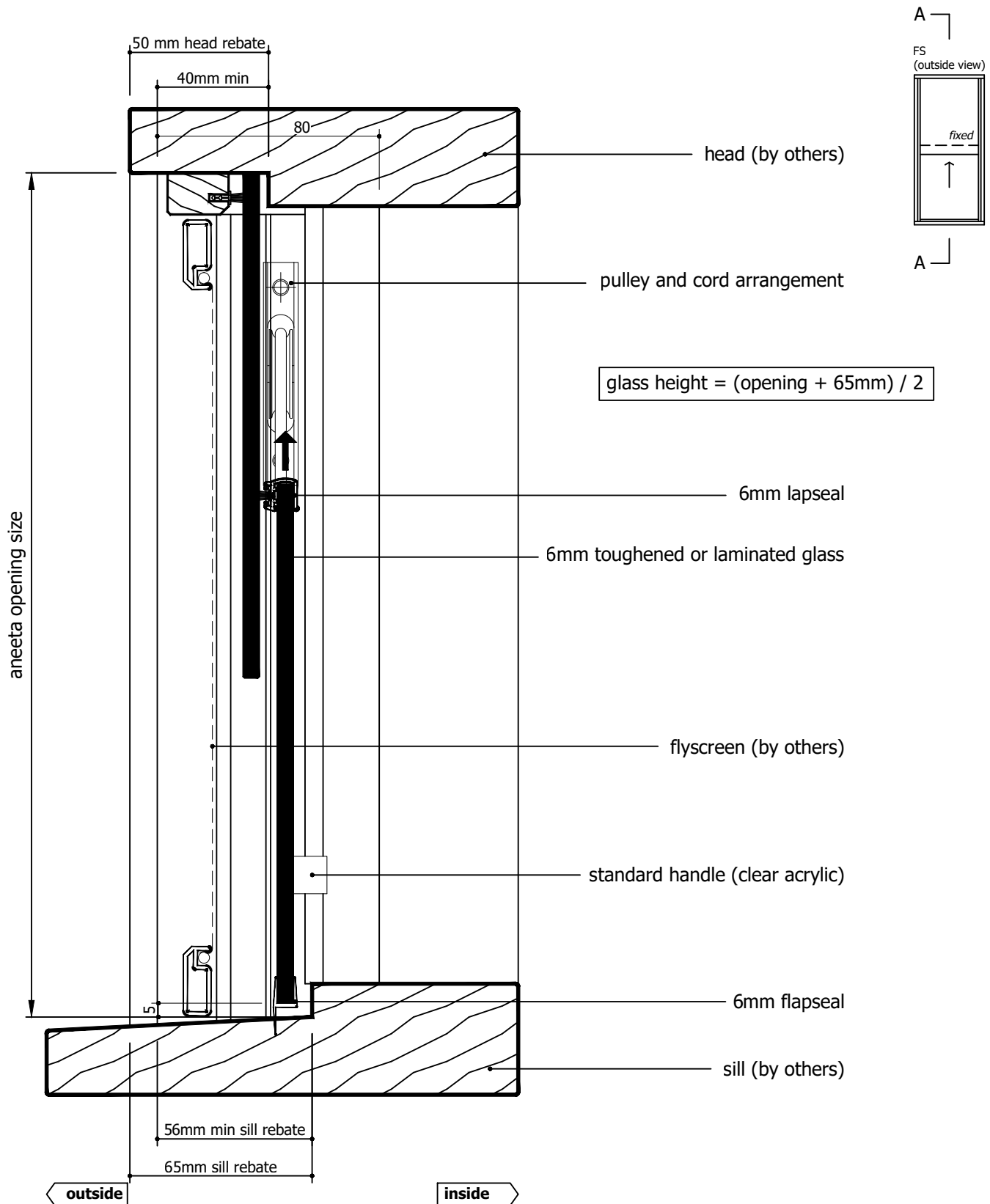


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						Revision: H	
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M:\Documentation\Website Downloads\3. Timber Frames\1. Vertical\2. Servery\VS 2P6 FS T (H) - 2 pane servery 6mm sashless vertical slider in timber frames (top pane fixed) FS.dwg

glass width = opening - 110mm

aneeta opening size

flyscreen (optional by others)

6mm combination tee

top pane

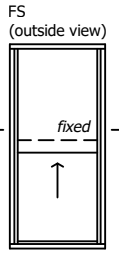
bottom pane

aluminium cover

lock

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

jamb (by others)




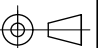
outside

80

inside

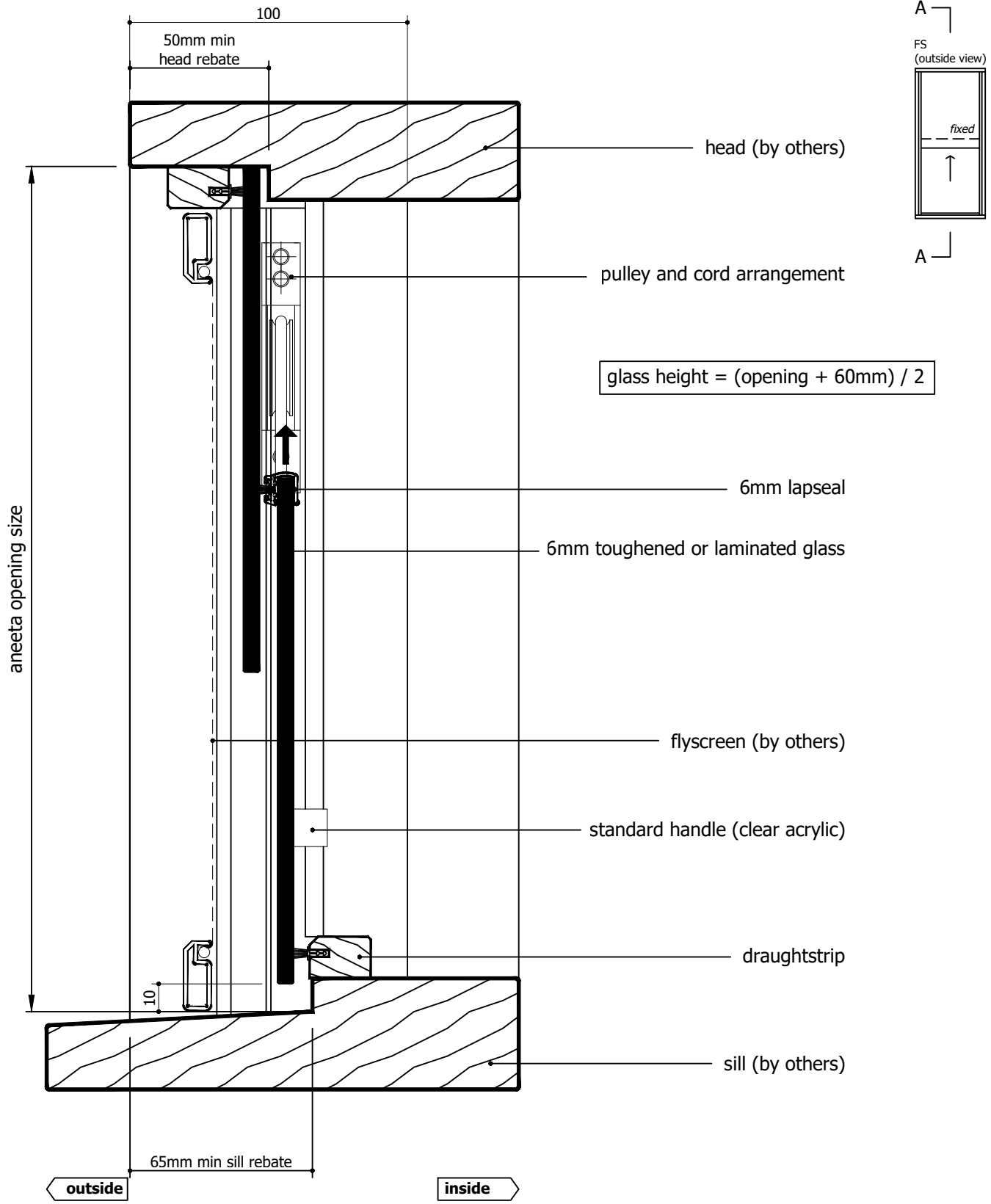
Rev	Description	Approved By	Date
H	Delete P008 and replace with P229 - VS Sill	DF	26/8/2025
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F	Add sill options: 800Pa sill, no sill, 6mm flapseal	SE	Apr2024
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D	Updated with new lock	SE	Dec2020
C	New lock, sill, pulley location, box sections, layout	RM	Mar2013
B	Adjusted glass sizes	UF	Nov2010
A	Original Issue	UF	Jan2010

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							<div>Finish:</div>	
							<div>Die/Part:</div>	
							<div>Dwg No:</div> <div>VS 2P6 FS T</div>	
	<div>Drwn: UF</div>		<div>Chk: -</div>	<div>Date: Jan 2010</div>	<div>Scale: 1:1@A4</div>	<div>Sheet 15 of 29</div>		<div>Revision: H</div>




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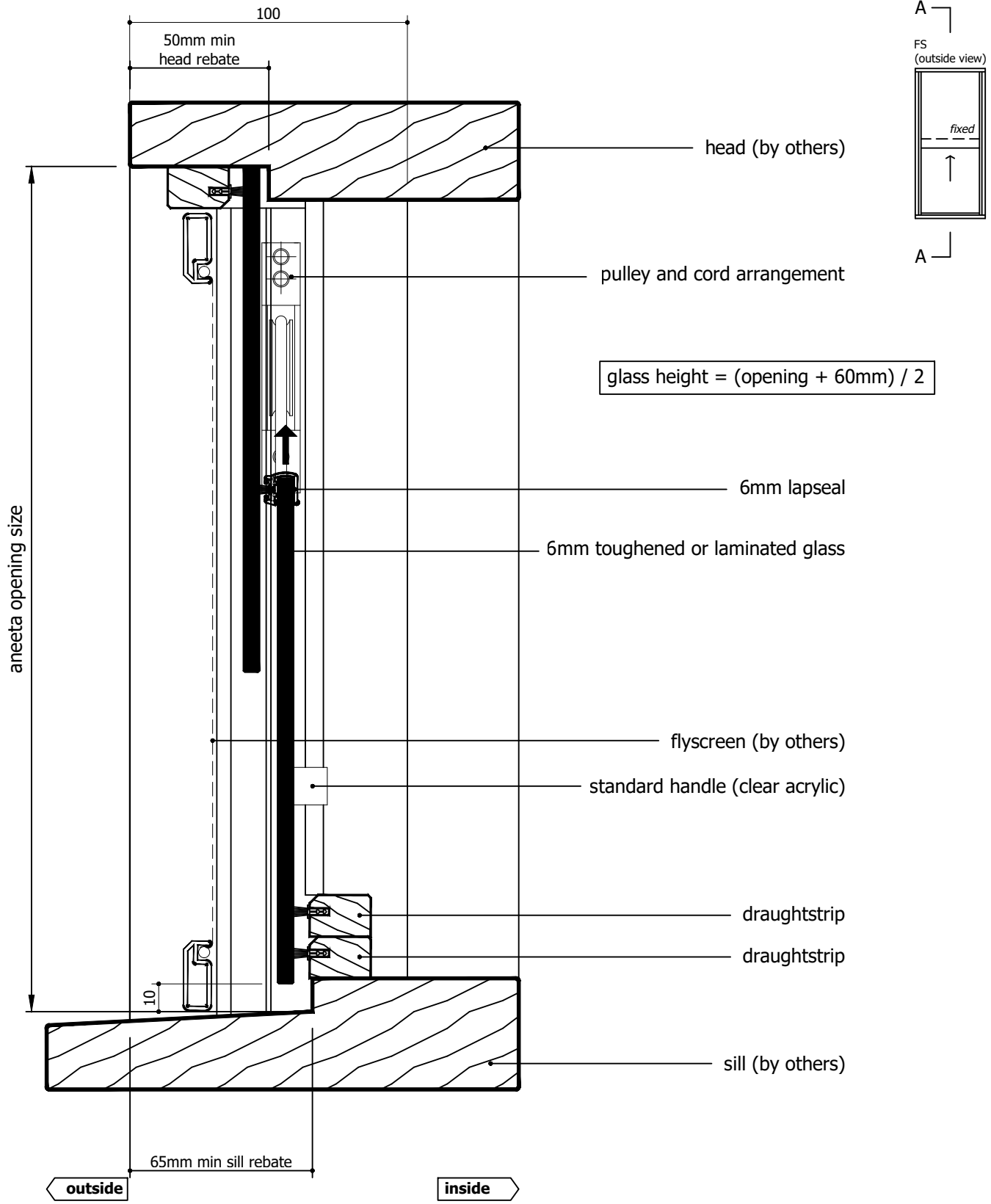
M:\Documentation\Website Downloads\3. Timber Frames\1. Vertical\2. Servery\VS 2P6 FS T (H) - 2 pane servery 6mm sashless vertical slider in timber frames (top pane fixed) FS.dwg




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							Finish:		
							Die/Part:		
							Dwg No:	VS 2P6 FS T	
							Revision:	H	
Drwn:	UF	Chk:	-	Date:	Jan 2010	Scale:	1:2@A4	Sheet 16 of 29	

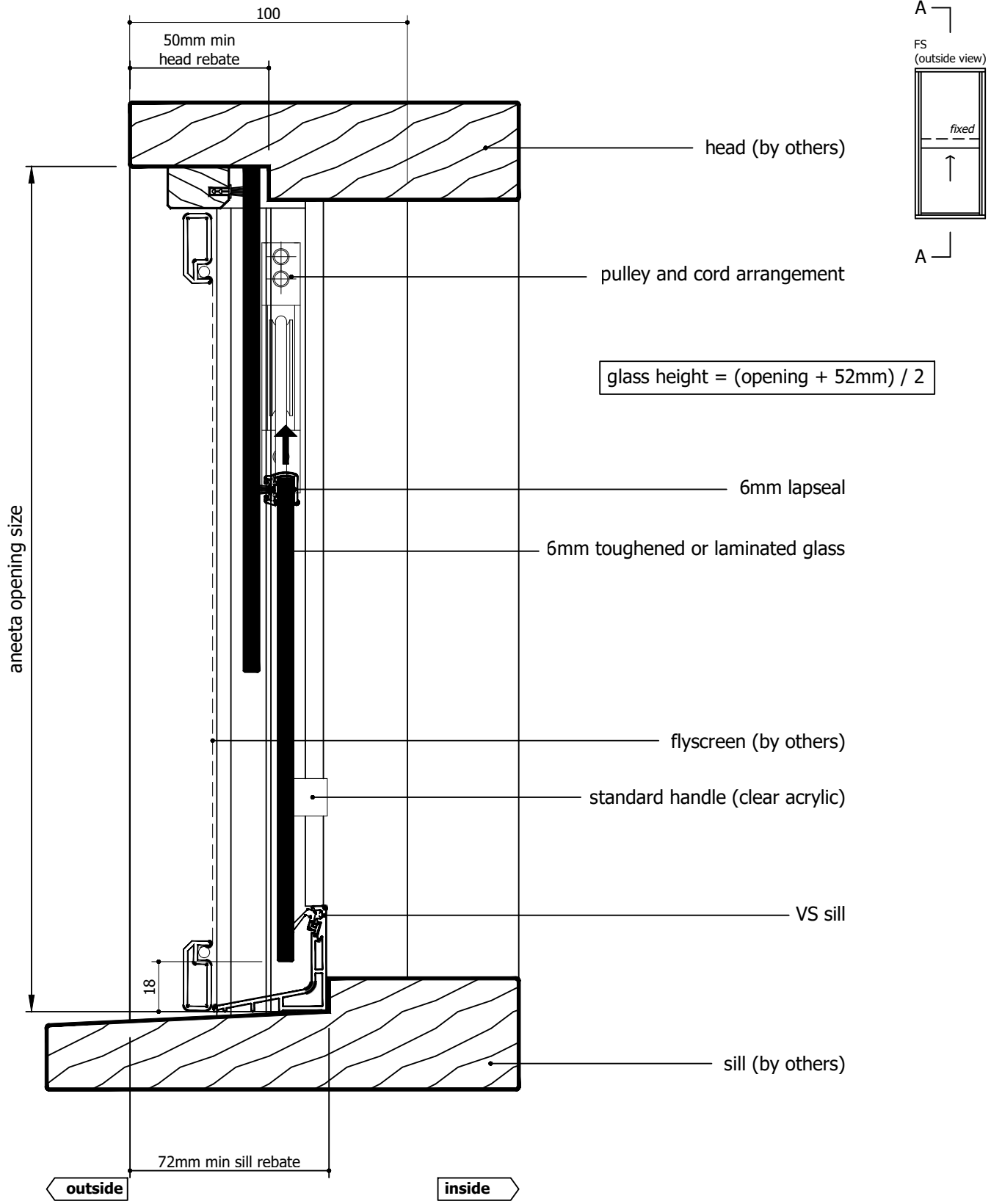
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	2 pane servery 6mm sashless vertical slider in timber frames (top pane fixed - large box)					in Timber Frame	
	2 x draughtstrip at sill, draughtstrip at head					Finish:	
	vertical section A-A					Die/Part:	
						Dwg No:	
Drwn: UF	Chk: -	Date: Jan 2010	Scale: 1:2@A4	Sheet 17 of 29	Revision: H	VS 2P6 FS T	

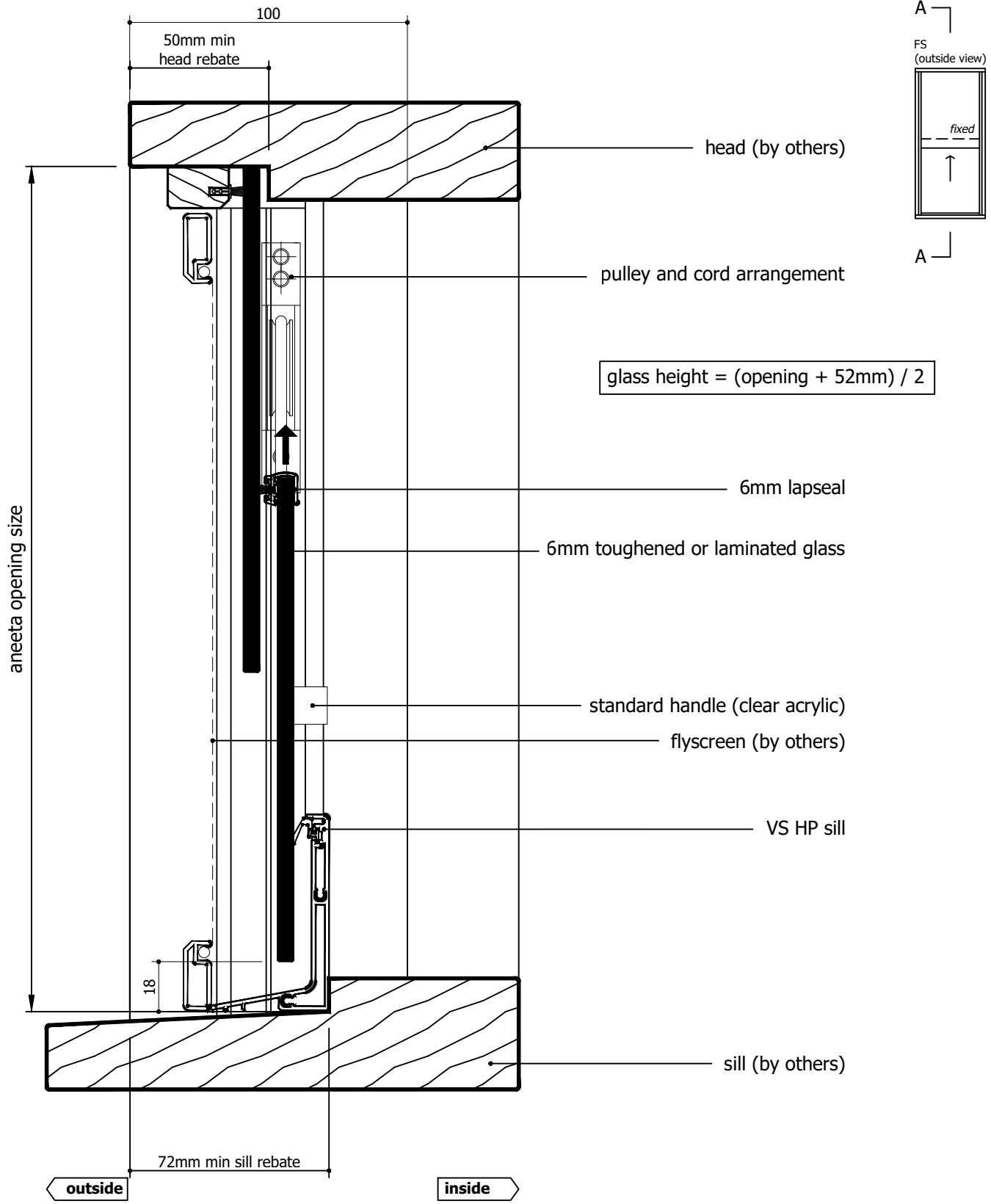
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	2 pane servery 6mm sashless vertical slider in timber frames (top pane fixed - large box)						in Timber Frame	
	VS sill, draughtstrip at head						Finish:	
	vertical section A-A						Die/Part:	
							Dwg No:	
Drwn: UF	Chk: -	Date: Jan 2010	Scale: 1:2@A4	Sheet 18 of 29	Revision: H	VS 2P6 FS T		

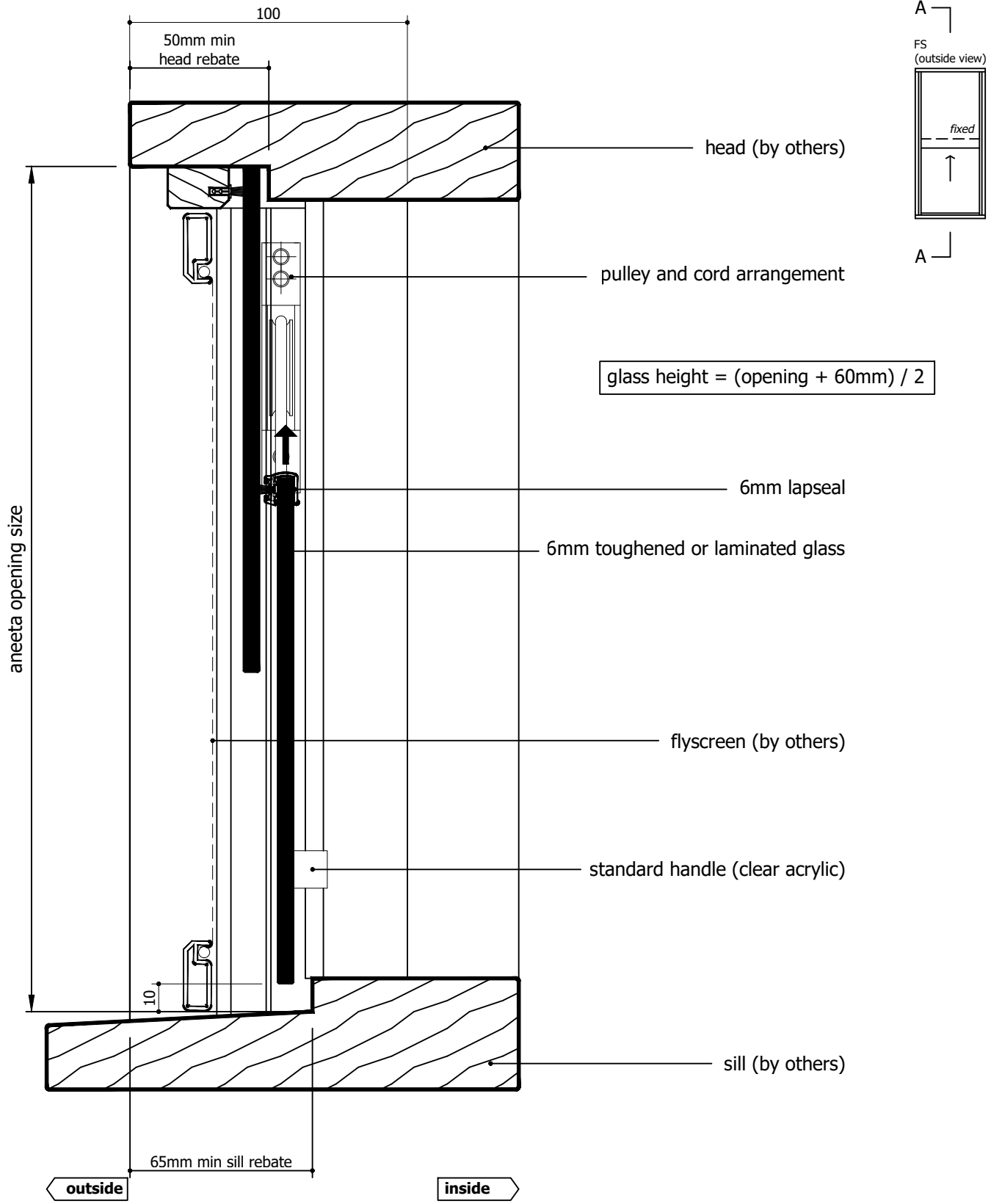
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						Finish:
						Die/Part:
						Dwg No: VS 2P6 FS T
Drwn: UF	Chk: -	Date: Jan 2010	Scale: 1:2@A4	Sheet 19 of 29	Revision: H	

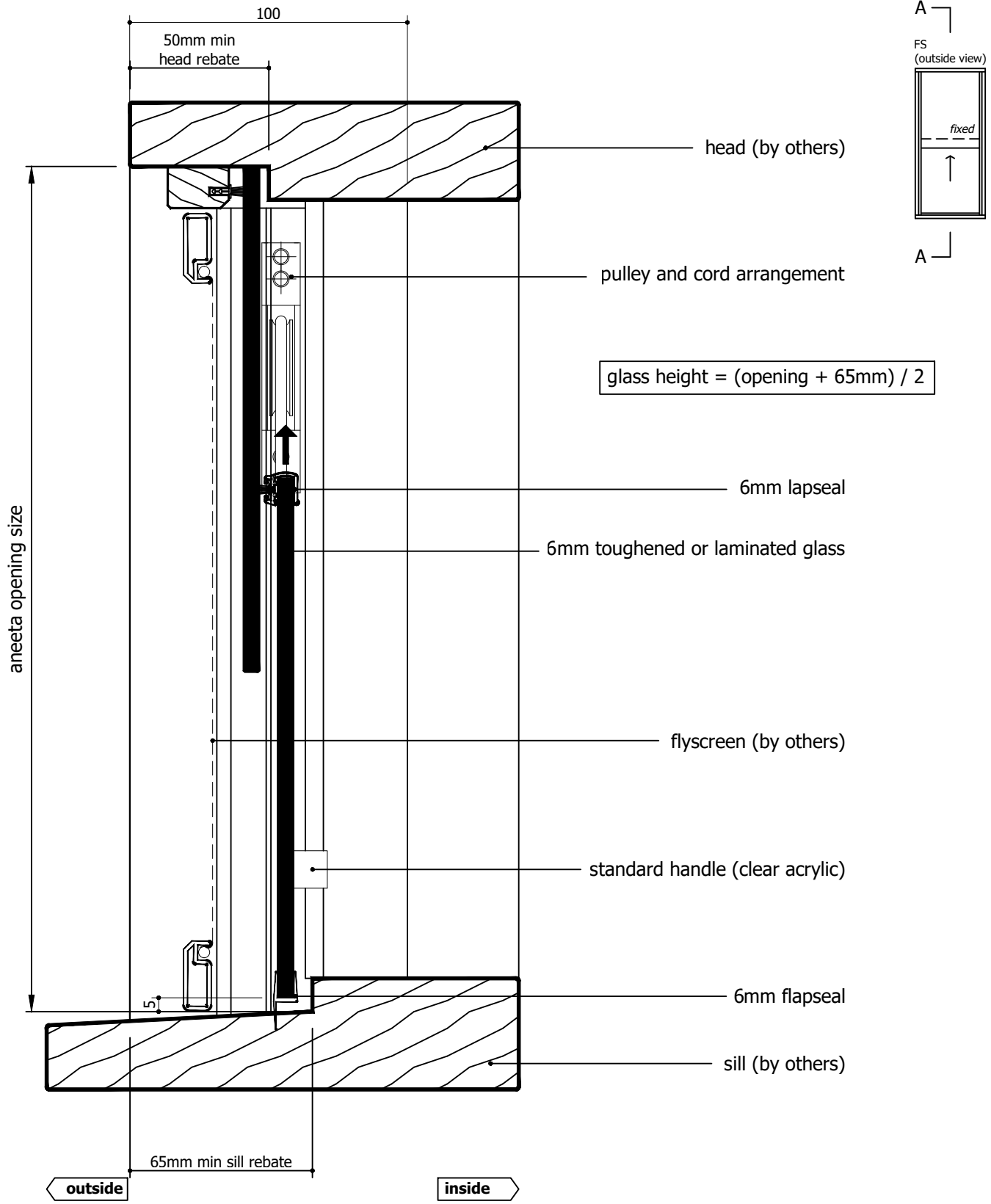
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Proprietary and confidential The information contained in this drawing is the sole property of Aneeta Australia. Any reproduction in part or as a whole, without the written permission of Aneeta Australia is prohibited.	Title: 2 pane servery 6mm sashless vertical slider in timber frames (top pane fixed - large box) no sill, draughtstrip at head vertical section A-A		 949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729		Material:	in Timber Frame
					Finish:	
					Die/Part:	
					Dwg No:	VS 2P6 FS T
					Drwn: UF	Chk: -
Date: Jan 2010		Scale: 1:2@A4		Sheet 20 of 29		Revision: H

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						Finish:
						Die/Part:
						Dwg No: VS 2P6 FS T
Drwn: UF	Chk: -	Date: Jan 2010	Scale: 1:2@A4	Sheet 21 of 29	Revision: H	

M:\Documentation\Website Downloads\3. Timber Frames\1. Vertical\2. Servery\VS 2P6 FS T (H) - 2 pane servery 6mm sashless vertical slider in timber frames (top pane fixed) FS.dwg

glass width = opening - 130mm

aneeta opening size

flyscreen (optional by others)

6mm combination tee

top pane

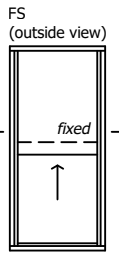
bottom pane

aluminium cover

lock

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

jamb (by others)




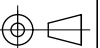
outside

inside

100

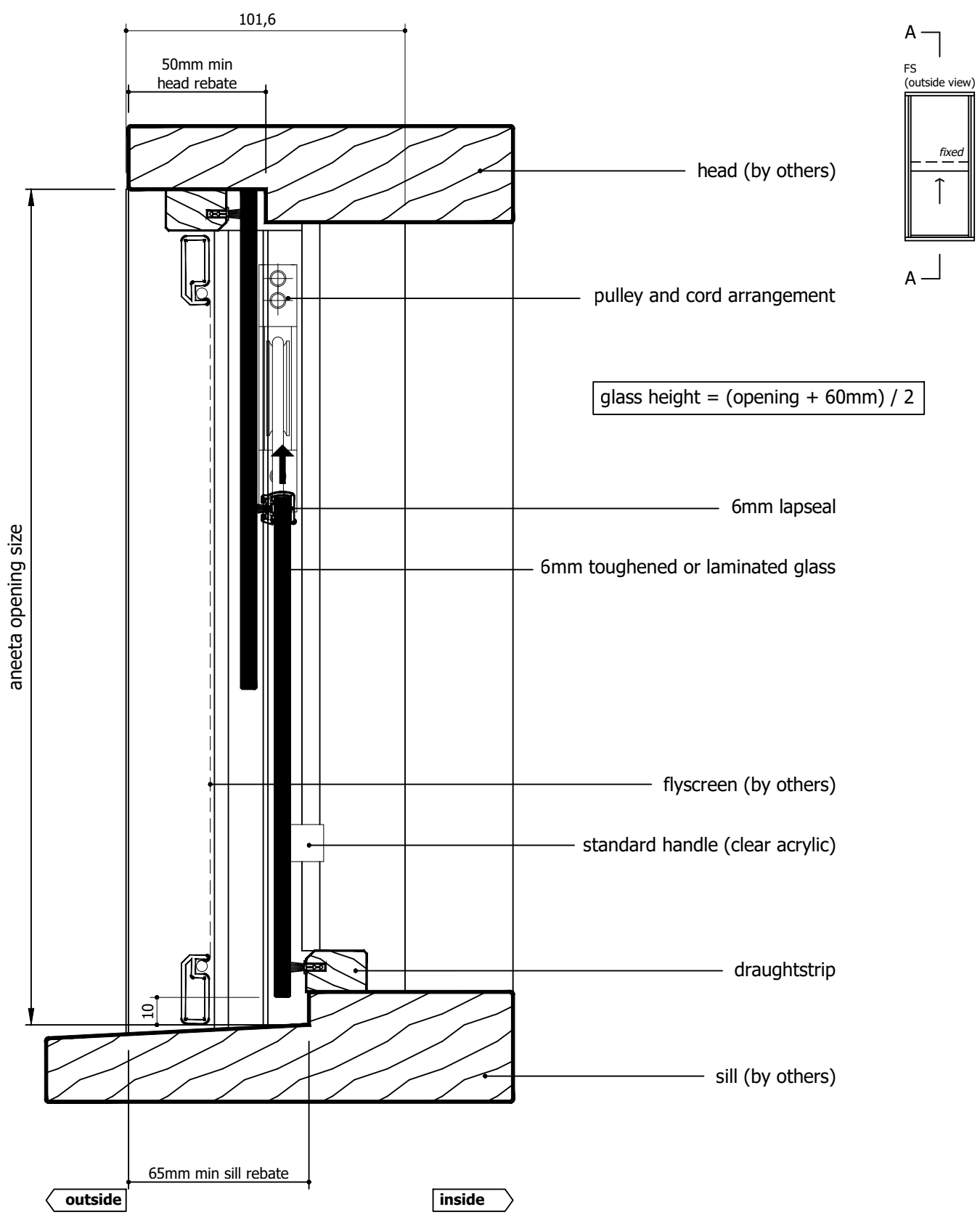
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							<div>Die/Part:</div>	
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							<div>VS 2P6 FS T</div>	
Drwn: UF	Chk: -	Date: Jan 2010	Scale: 1:1@A4	Sheet 22 of 29	Revision: H			




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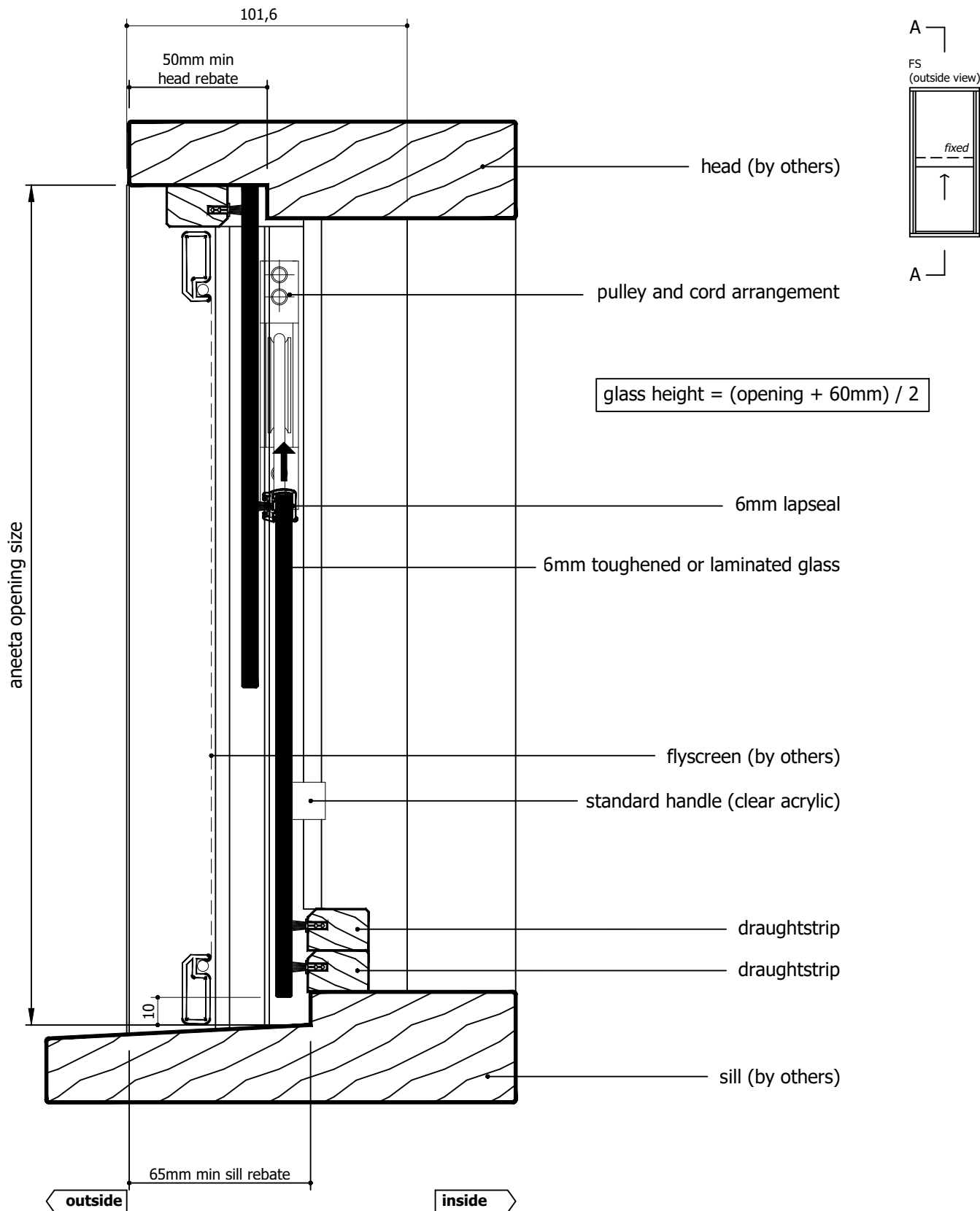
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						Finish:	
						Die/Part:	
						Dwg No: VS 2P6 FS T	
Drwn: UF	Chk: -	Date: Jan 2010	Scale: 1:2@A4	Sheet 23 of 29	Revision: H		

M:\Documentation\Website Downloads\3. Timber Frames\1. Vertical\2. Servery\VS 2P6 FS T (H) - 2 pane servery 6mm sashless vertical slider in timber frames (top pane fixed) FS.dwg



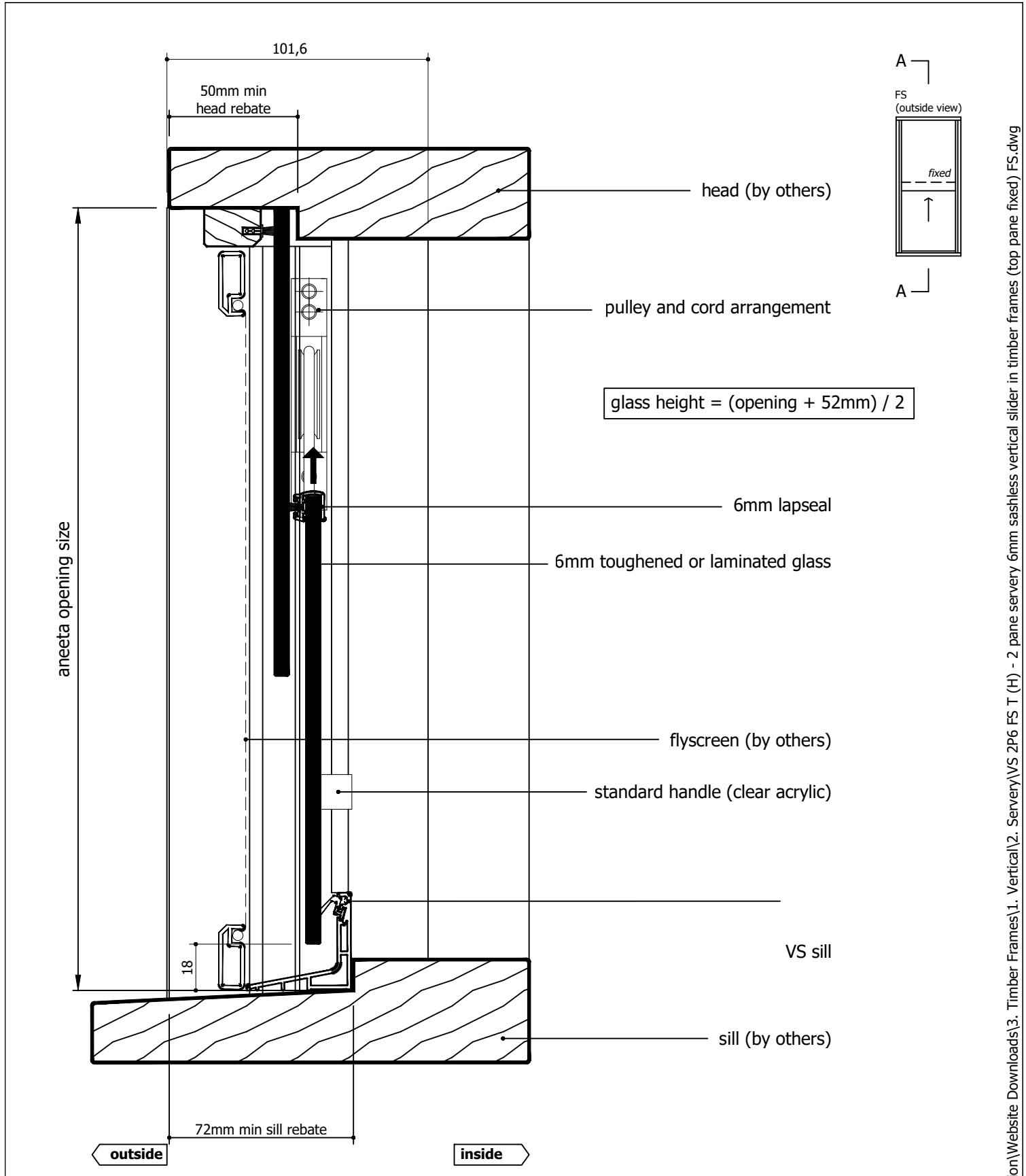
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	2 x draughtstrip at sill, draughtstrip at head						Finish:	
	vertical section A-A						Die/Part:	
							Dwg No:	
Drwn: UF	Chk: -	Date: Jan 2010	Scale: 1:2@A4	Sheet 24 of 29	Revision: H	VS 2P6 FS T		


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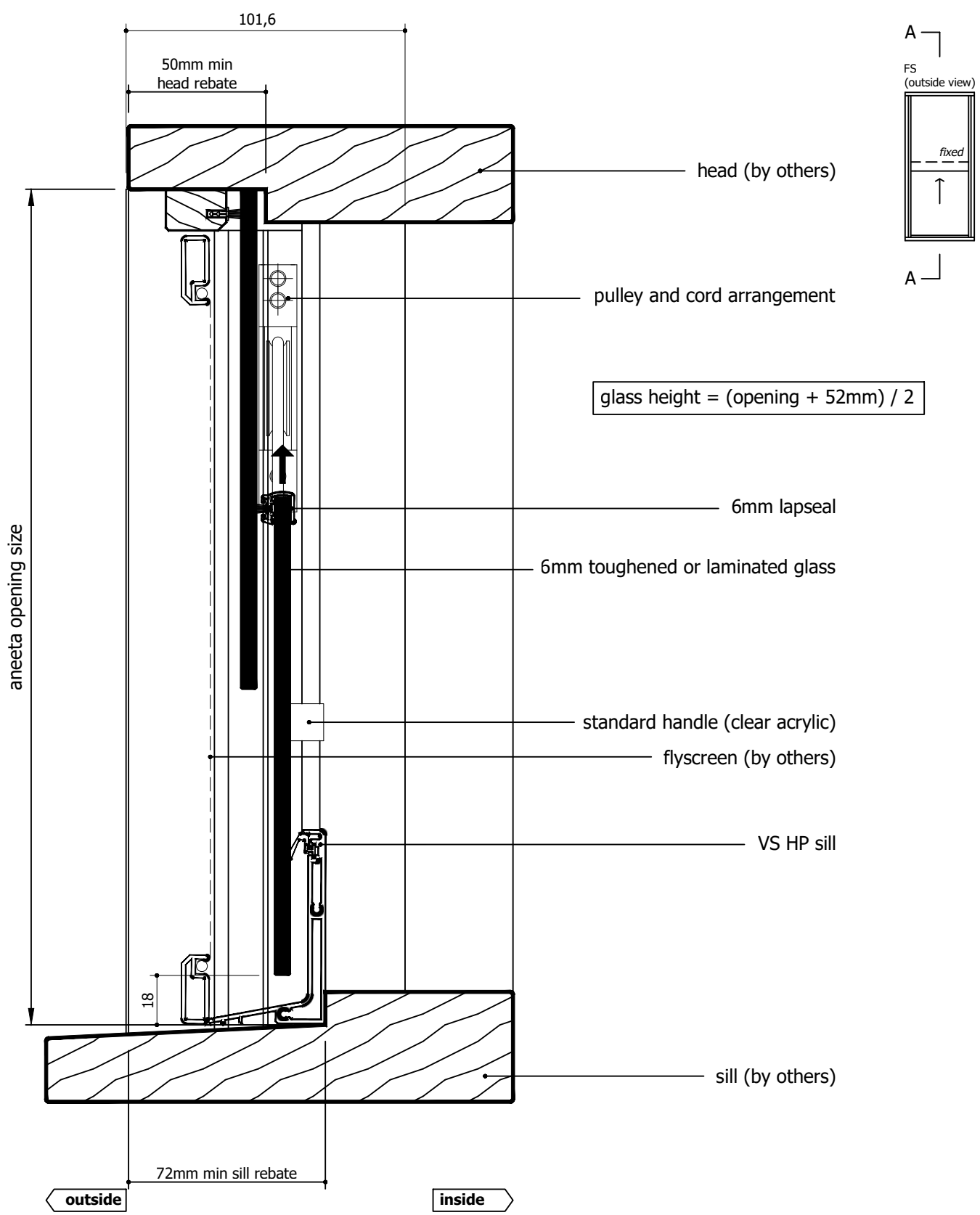
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							<p>Finish:</p>	
							<p>Die/Part:</p>	
							<p>Dwg No:</p>	
							<p>VS 2P6 FS T</p>	
<p>Drwn: UF</p>	<p>Chk: -</p>	<p>Date: Jan 2010</p>	<p>Scale: 1:2@A4</p>	<p>Sheet 25 of 29</p>	<p>Revision: H</p>			

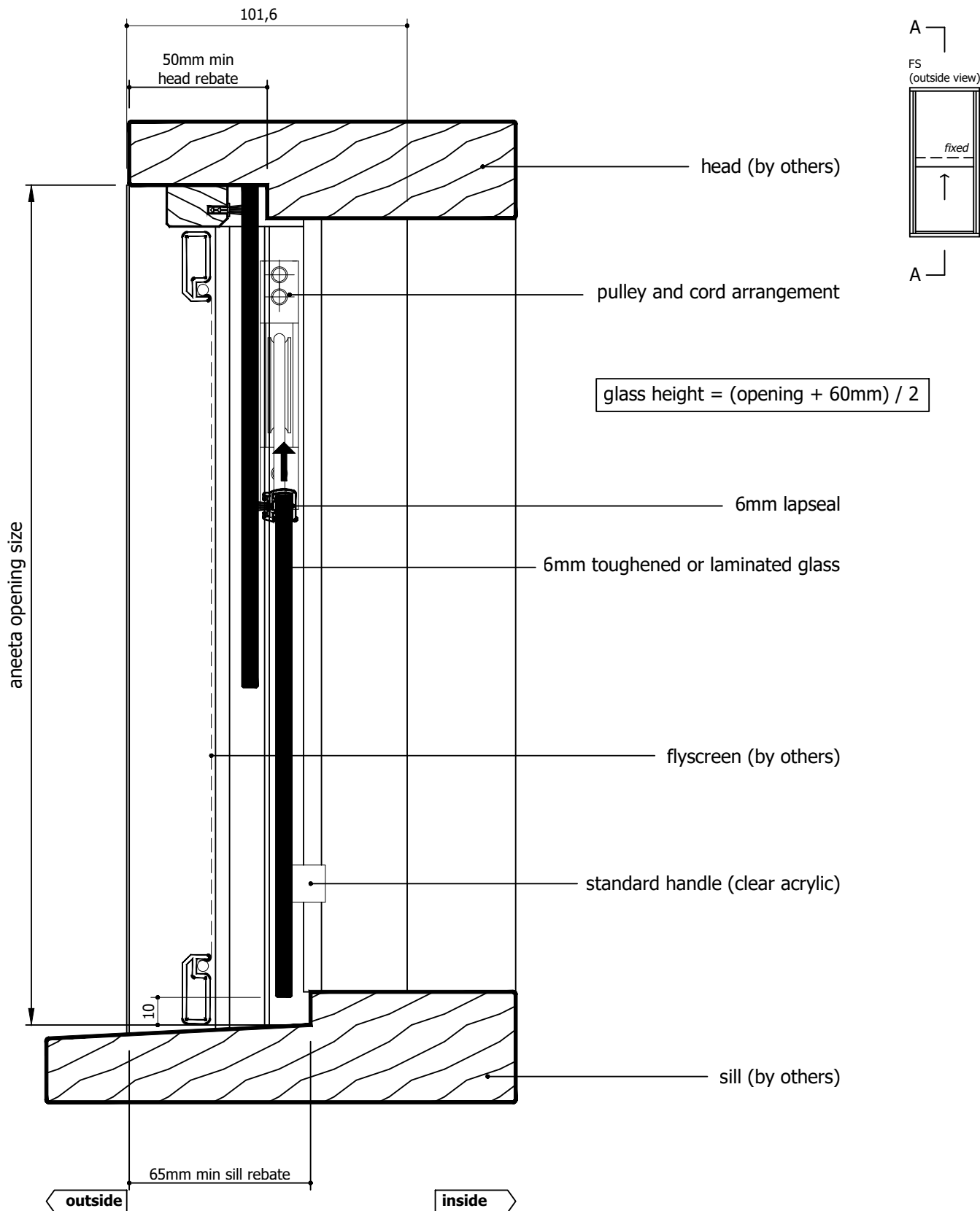
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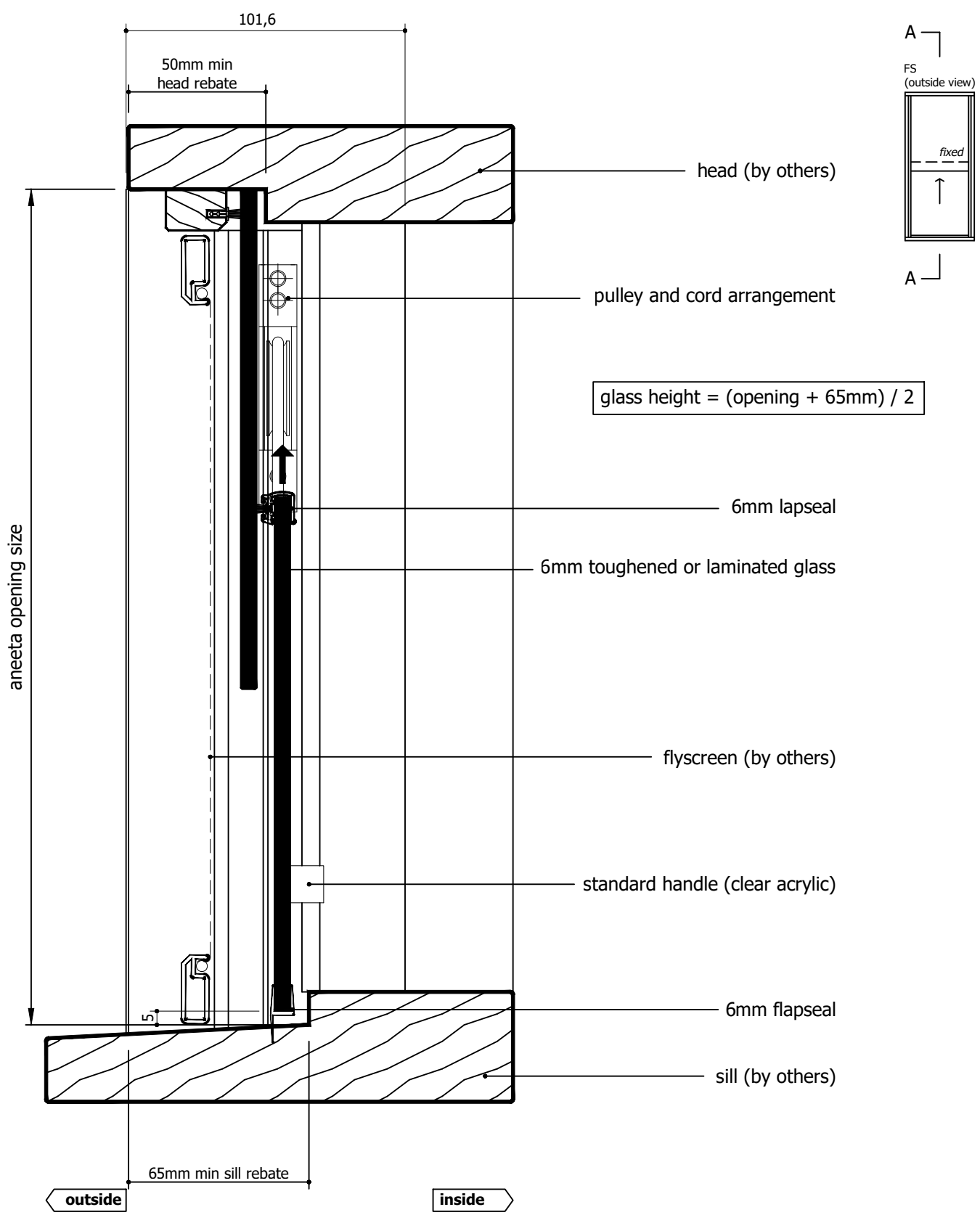
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							Die/Part:	
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						Dwg No:	
Drwn: UF	Chk: -	Date: Jan 2010	Scale: 1:2@A4	Sheet 28 of 29	Revision: H		

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glass width = opening - 192mm

aneeta opening size

flyscreen (optional by others)

6mm combination tee

top pane

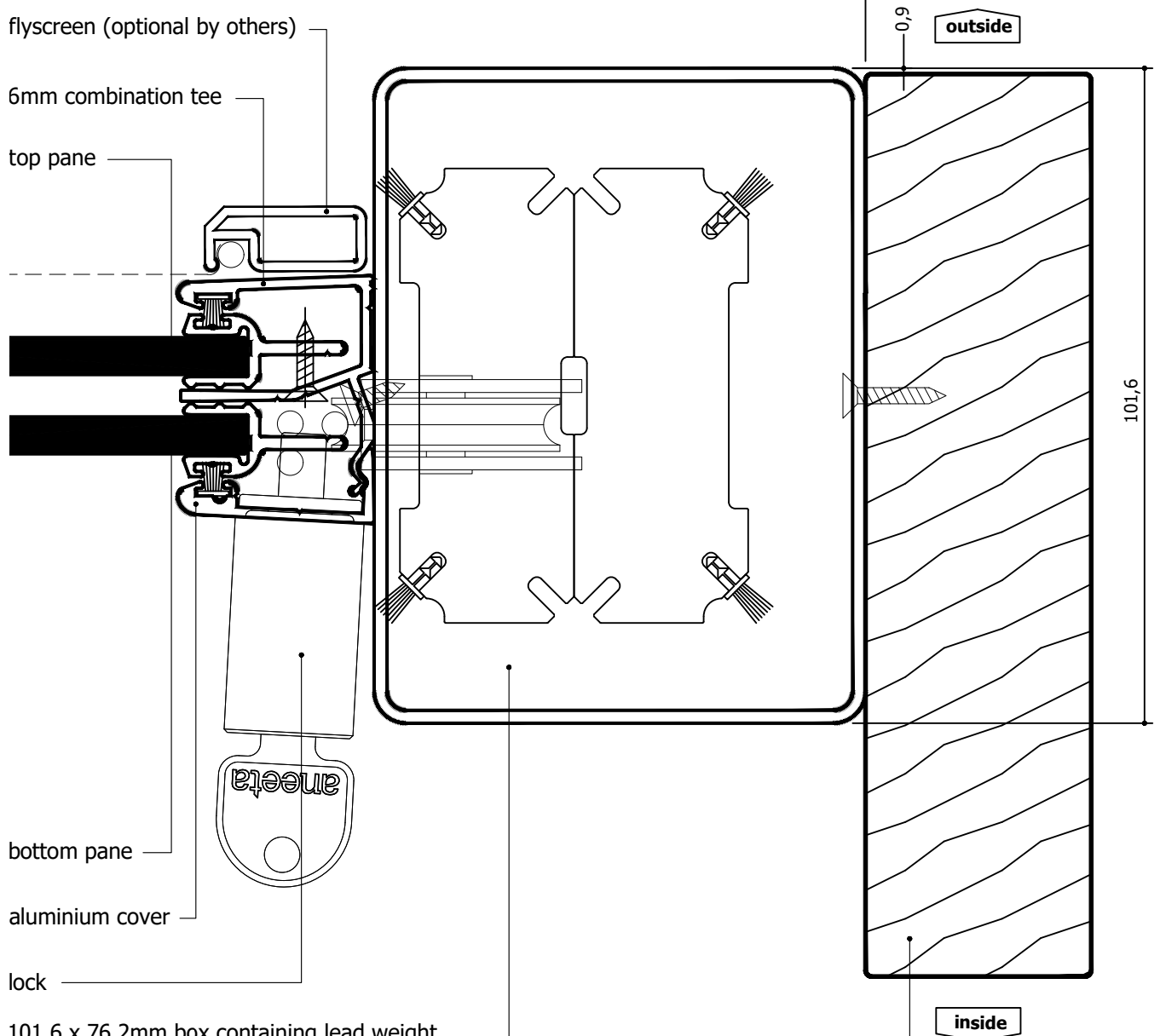
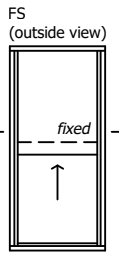
bottom pane

aluminium cover


lock

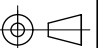
101.6 x 76.2mm box containing lead weight
to counter balance moving pane of glass

jamb (by others)



Rev	Description	Approved By	Date
H	Delete P008 and replace with P229 - VS Sill	DF	26/8/2025
G	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Oct2024
F	Add sill options: 800Pa sill, no sill, 6mm flapseal	SE	Apr2024
E	New template, delete continuous handle, update boxes	SE	Jan2024
D	Updated with new lock	SE	Dec2020
C	New lock, sill, pulley location, box sections, layout	RM	Mar2013
B	Adjusted glass sizes	UF	Nov2010
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: 2 pane servery 6mm sashless vertical slider in timber frames (top pane fixed, extra large box) horizontal section B-B				<div> 949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729</div>	Material: in Timber Frame
						Finish:
						Die/Part:
						Dwg No: VS 2P6 FS T
Drwn: UF	Chk: -	Date: Jan 2010	Scale: 1:1@A4	Sheet 29 of 29	Revision: H	



IF IN DOUBT ASK - DO NOT SCALE DRAWING

M:\Documentation\Website Downloads\3. Timber Frames\1. Vertical\2. Servery\VS 2P6 FS T (H) - 2 pane servery 6mm sashless vertical slider in timber frames (top pane fixed) FS.dwg