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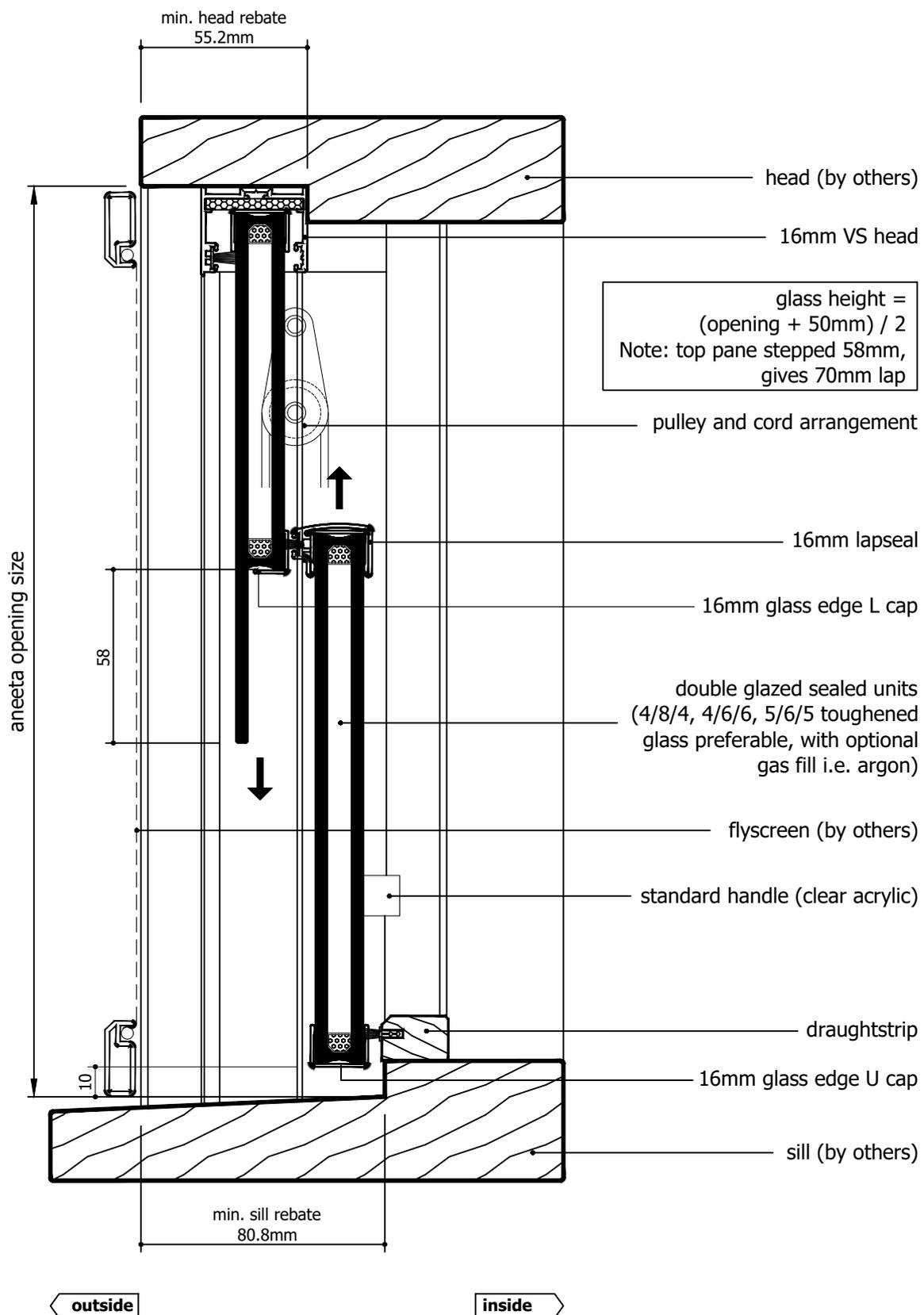
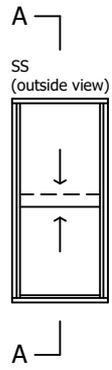
Page	View	Cover Type	Sill Type
2	Vertical Section	Timber covers	Draughtstrip
3	Vertical Section	Timber covers	Draughtstrip x 2
4	Vertical Section	Timber covers	VS Sill
5	Vertical Section	Timber covers	VS HP Sill
6	Vertical Section	Timber covers	None
7	Horizontal Section	Timber covers	-
8	Vertical Section	Aluminium covers outside, timber covers inside	Draughtstrip
9	Vertical Section	Aluminium covers outside, timber covers inside	Draughtstrip x 2
10	Vertical Section	Aluminium covers outside, timber covers inside	VS Sill
11	Vertical Section	Aluminium covers outside, timber covers inside	VS HP Sill
12	Vertical Section	Aluminium covers outside, timber covers inside	None
13	Horizontal Section	Aluminium covers outside, timber covers inside	-
14	Vertical Section	Aluminium covers	Draughtstrip
15	Vertical Section	Aluminium covers	Draughtstrip x 2
16	Vertical Section	Aluminium covers	VS Sill
17	Vertical Section	Aluminium covers	VS HP Sill
18	Vertical Section	Aluminium covers	None
19	Horizontal Section	Aluminium covers	-

Rev	Description	Approved By	Date
F	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
E	Updated with new template, deleted continuous handle	SE	May2024
D	Added new lock	SE	Sep2020
C	Update lock, sill, layout	RL	Jun2013
B	Update glass height formula, pulley heights	RL	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: 2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS		 949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729	Material: in Timber frame
	Drwn: UF	Chk:		Date: Jan 2010
Scale: 1:2@A4	Sheet 1 of 19	Revision: F	Die/Part:	Dwg No: VS 2P16C SS T

IF IN DOUBT ASK - DO NOT SCALE DRAWING





glass height =
 $(\text{opening} + 50\text{mm}) / 2$
 Note: top pane stepped 58mm,
 gives 70mm lap

Rev	Description	Approved By	Date
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Title:
 2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS with timber covers and draughtstrip at sill vertical section A-A

Drwn: UF Chk: Date: Jan 2010 Scale: 1:2@A4



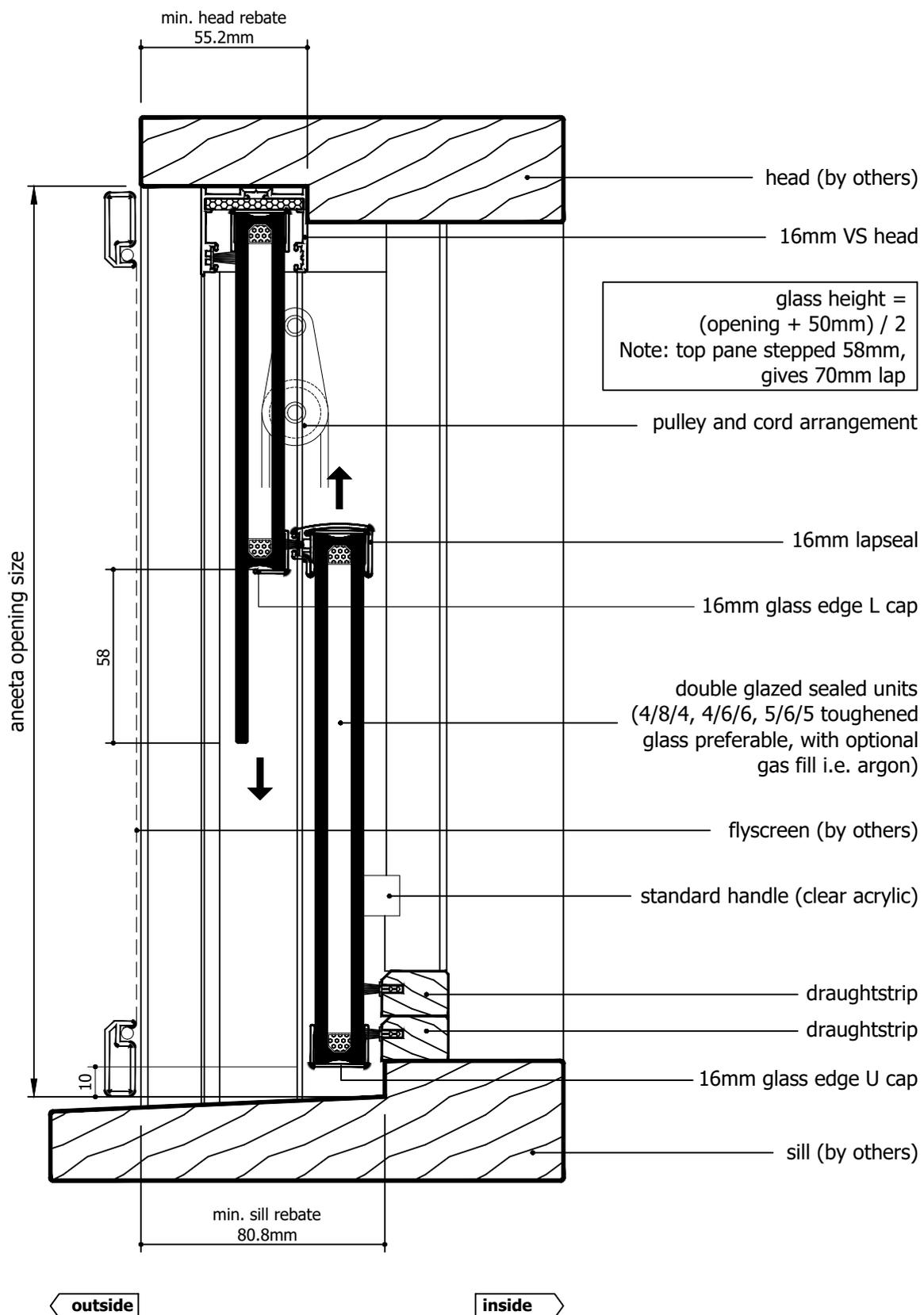
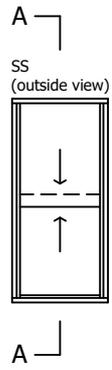
949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729

Sheet 2 of 19 Revision: F

Material:	in Timber frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C SS T

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Title:
2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS with timber covers and 2 x draughtstrip at sill vertical section A-A

Drwn: UF Chk: Date: Jan 2010 Scale: 1:2@A4

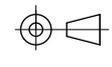


949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729

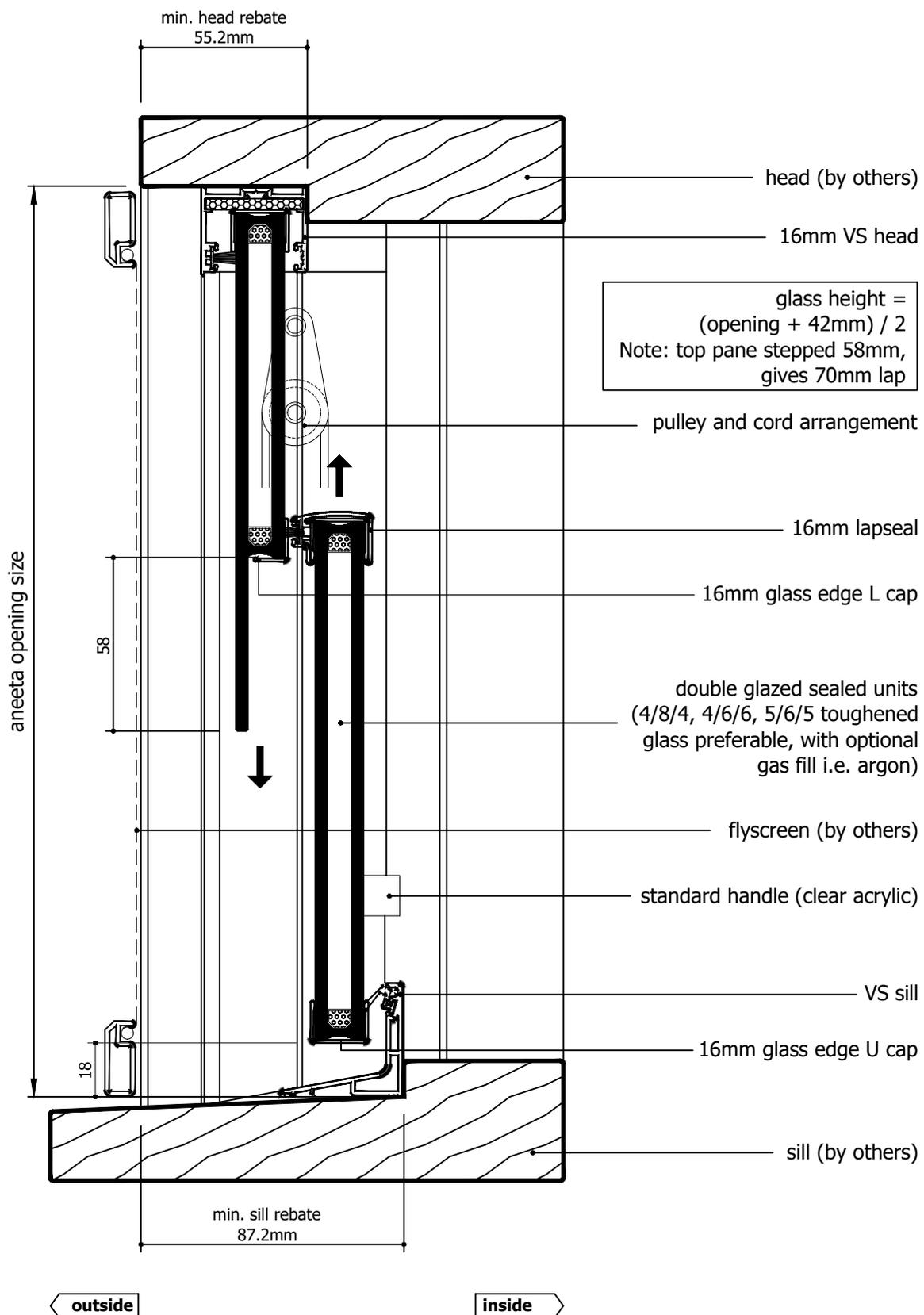
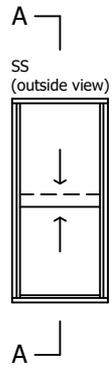
Sheet 3 of 19 Revision: F

Material:	in Timber frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C SS T

M:\Documentation\Website Downloads\3. Timber Frames\1. Vertical\1. Double Hung\VS 2P16C SS T (F) - 2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS.dwg



IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass height =
 $(\text{opening} + 42\text{mm}) / 2$
 Note: top pane stepped 58mm,
 gives 70mm lap

Rev	Description	Approved By	Date
F	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
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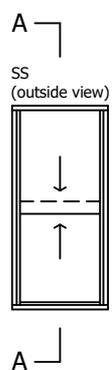
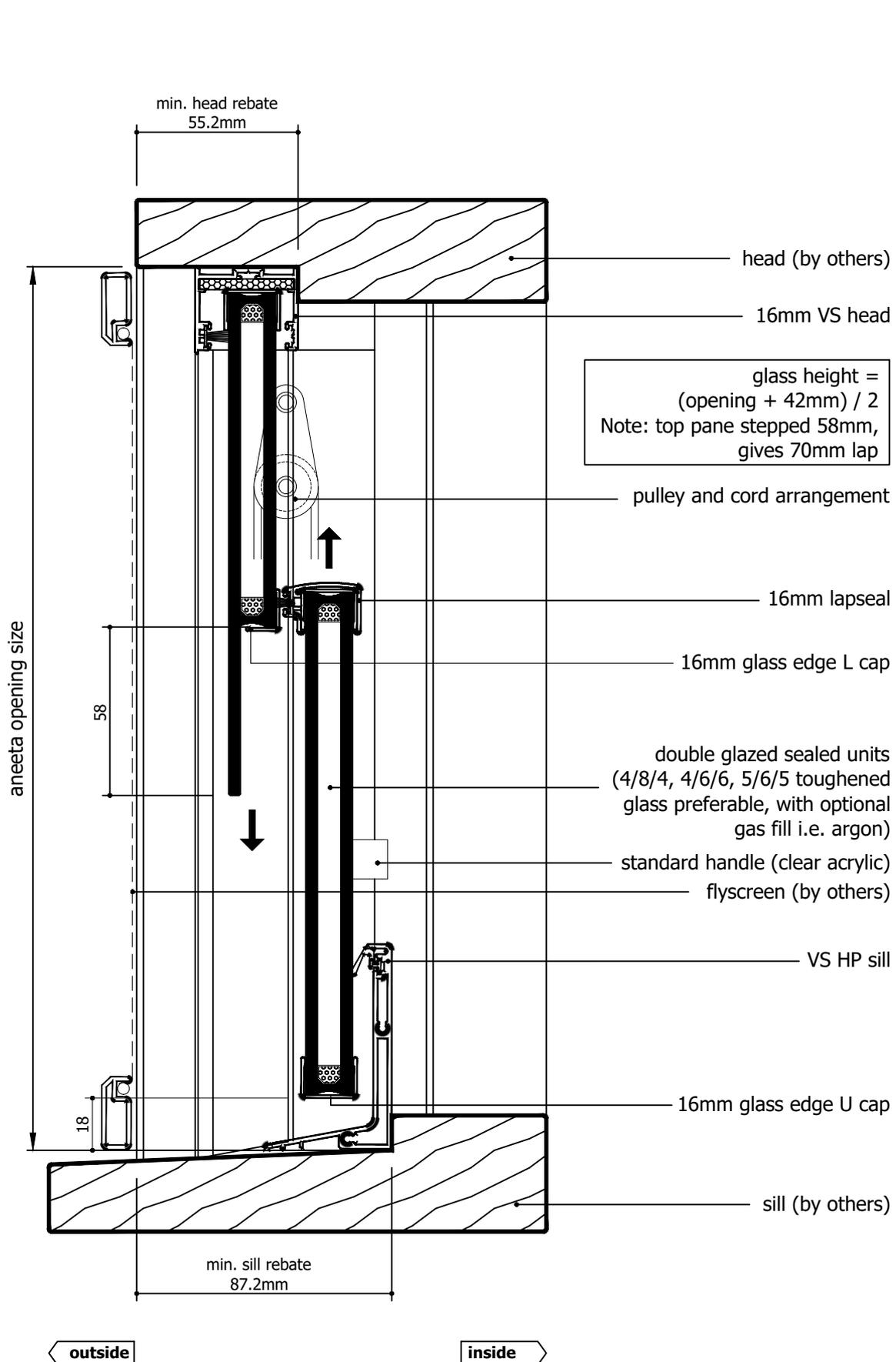
Title:
 2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS with timber covers and VS sill vertical section A-A
 Drwn: UF Chk: Date: Jan 2010 Scale: 1:2@A4

949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729
 Sheet 4 of 19 Revision: F

Material:	in Timber frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C SS T

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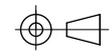
Title:
2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS with timber covers and VS HP sill vertical section A-A
Drwn: UF Chk: Date: Jan 2010 Scale: 1:2@A4

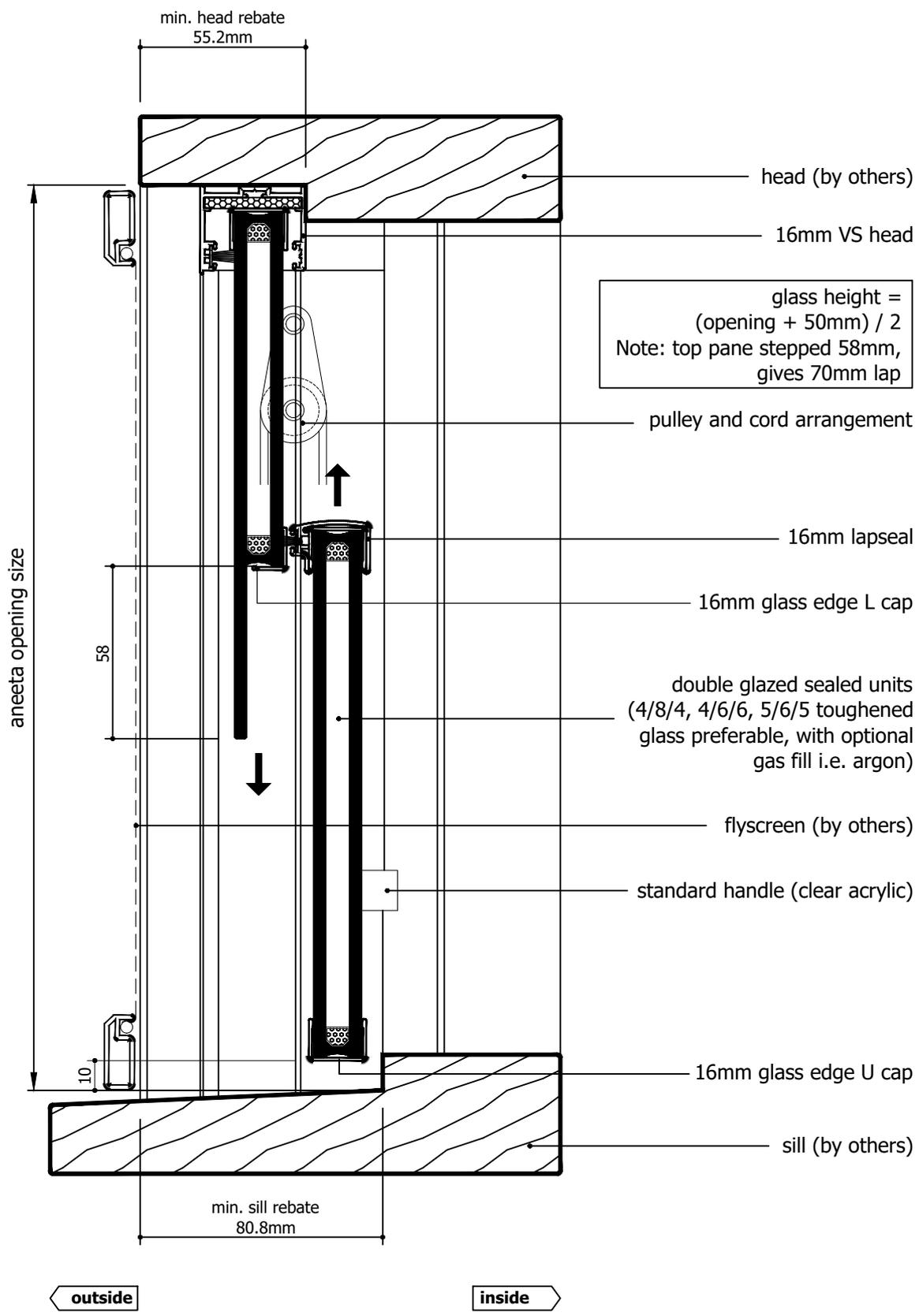
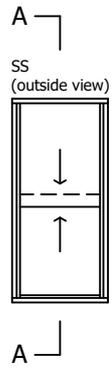


949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729
Sheet 5 of 19 Revision: F

Material:	in Timber frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C SS T

IF IN DOUBT ASK - DO NOT SCALE DRAWING





glass height =
 $(\text{opening} + 50\text{mm}) / 2$
 Note: top pane stepped 58mm,
 gives 70mm lap

Rev	Description	Approved By	Date
F	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
E	Updated with new template, deleted continuous handle	SE	May2024
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Title:
 2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS with timber covers and no sill adaptor vertical section A-A

Drwn: UF Chk: Date: Jan 2010 Scale: 1:2@A4

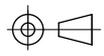


949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729

Sheet 6 of 19 Revision: F

Material:	in Timber frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C SS T

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IF IN DOUBT ASK - DO NOT SCALE DRAWING

glass width = opening - 40mm

aneeta opening size

flyscreen (optional by others)

16mm combination tee

timber cover outside (optional)

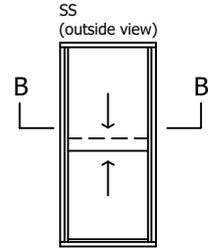
top pane

bottom pane

timber cover

lock

jamb (by others)



outside

inside

101.3

Rev	Description	Approved By	Date
F	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
E	Updated with new template, deleted continuous handle	SE	May2024
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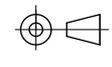
Title:
2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS with timber covers
horizontal section B-B
Drwn: UF Chk: Date: Jan 2010 Scale: 1:1eA4



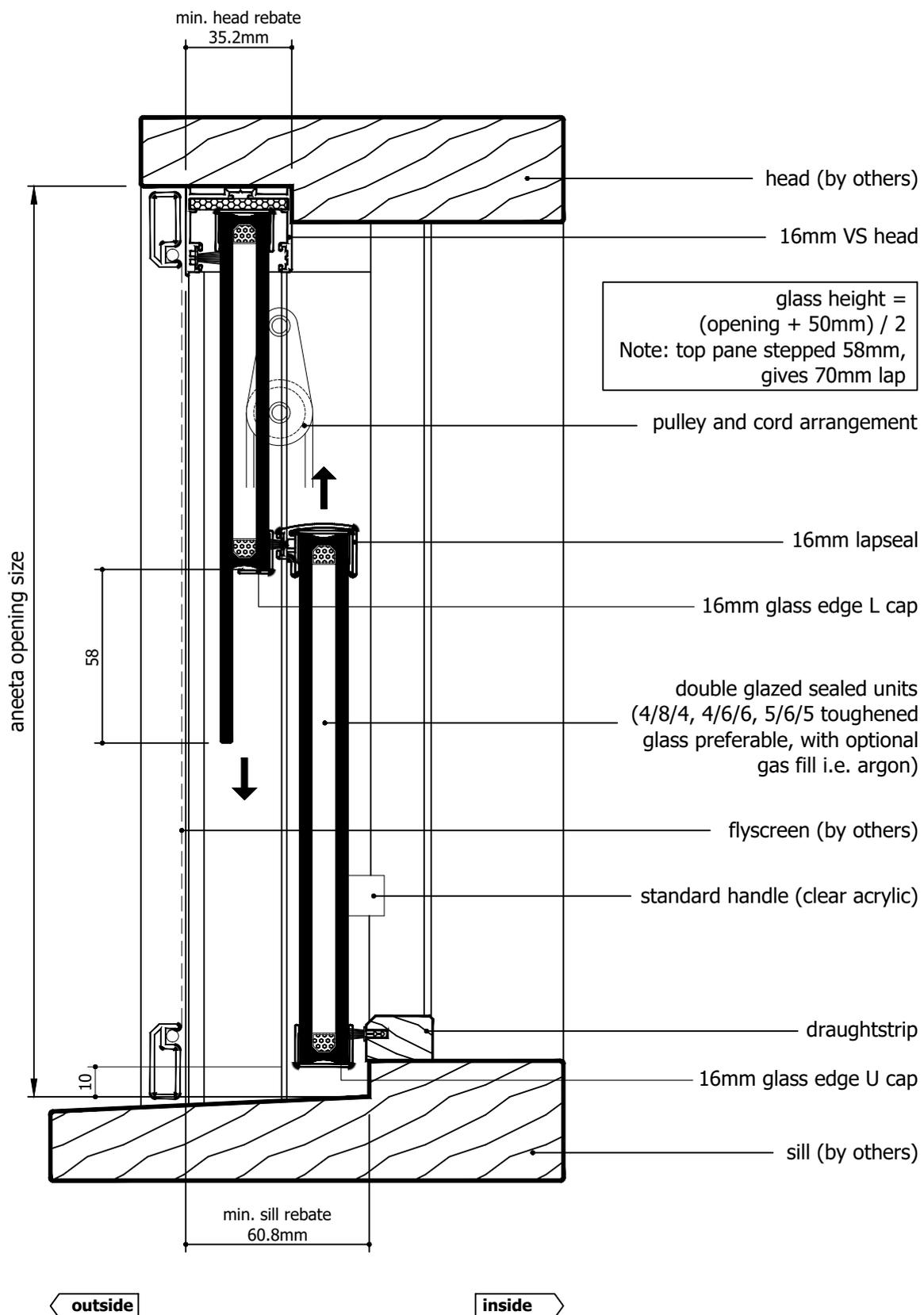
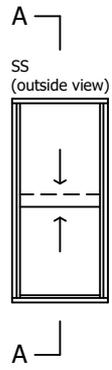
949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729
Sheet 7 of 19 Revision: F

Material:	in Timber frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C SS T

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IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass height =
 $(\text{opening} + 50\text{mm}) / 2$
 Note: top pane stepped 58mm,
 gives 70mm lap

Rev	Description	Approved By	Date
F	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
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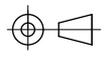
Title:
 2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS with aluminium covers outside, timber covers inside, and draughtstrip at sill
 vertical section A-A
 Drwn: UF Chk: Date: Jan 2010 Scale: 1:2@A4



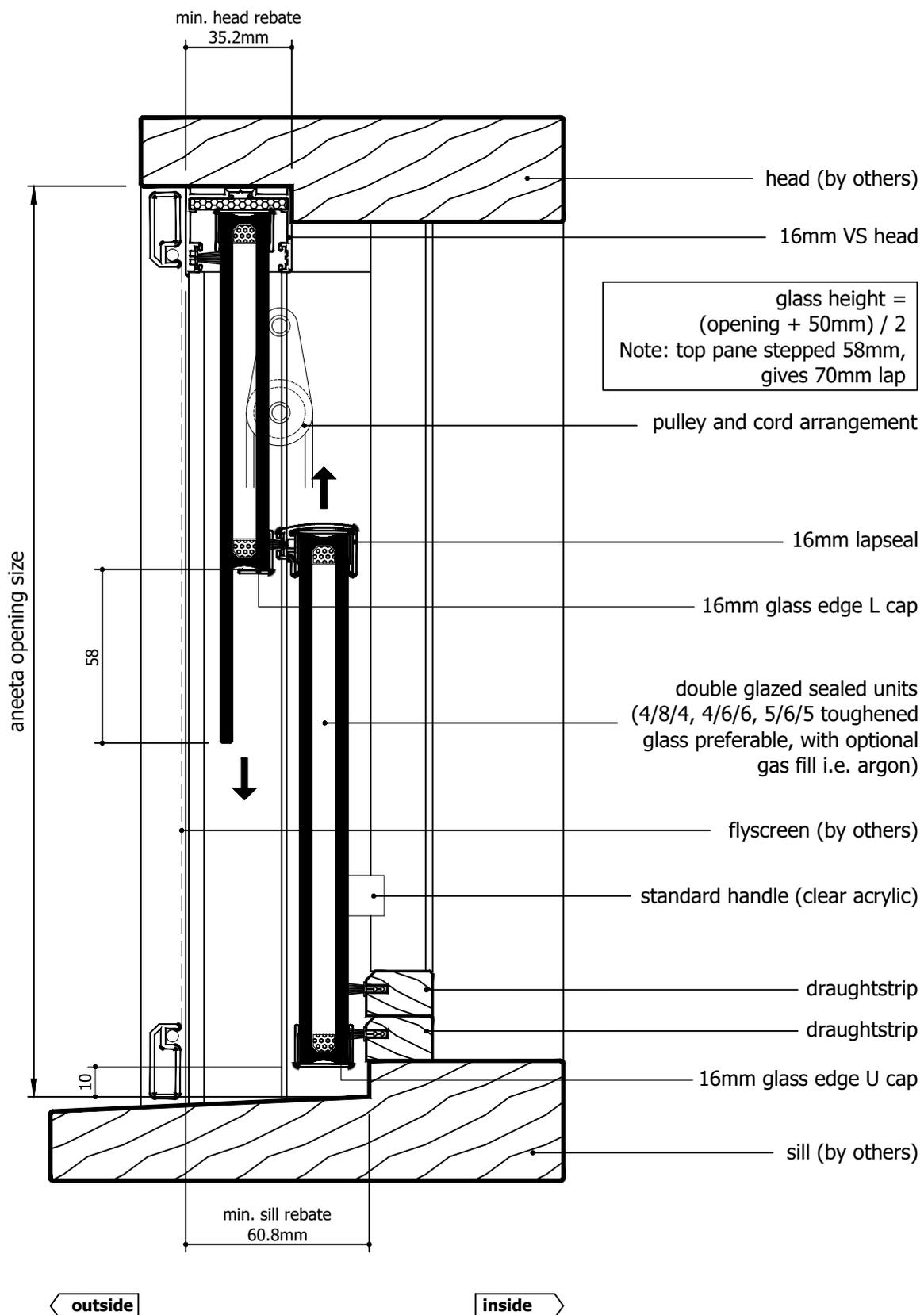
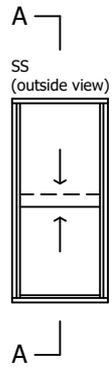
949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729
 Sheet 8 of 19 Revision: F

Material:	in Timber frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C SS T

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IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass height =
 $(\text{opening} + 50\text{mm}) / 2$
 Note: top pane stepped 58mm,
 gives 70mm lap

Rev	Description	Approved By	Date
F	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
E	Updated with new template, deleted continuous handle	SE	May2024
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Title:
 2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS with aluminium covers outside, timber covers inside, and 2 x draughtstrip at sill vertical section A-A

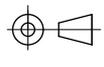
Drwn: UF Chk: Date: Jan 2010 Scale: 1:2@A4

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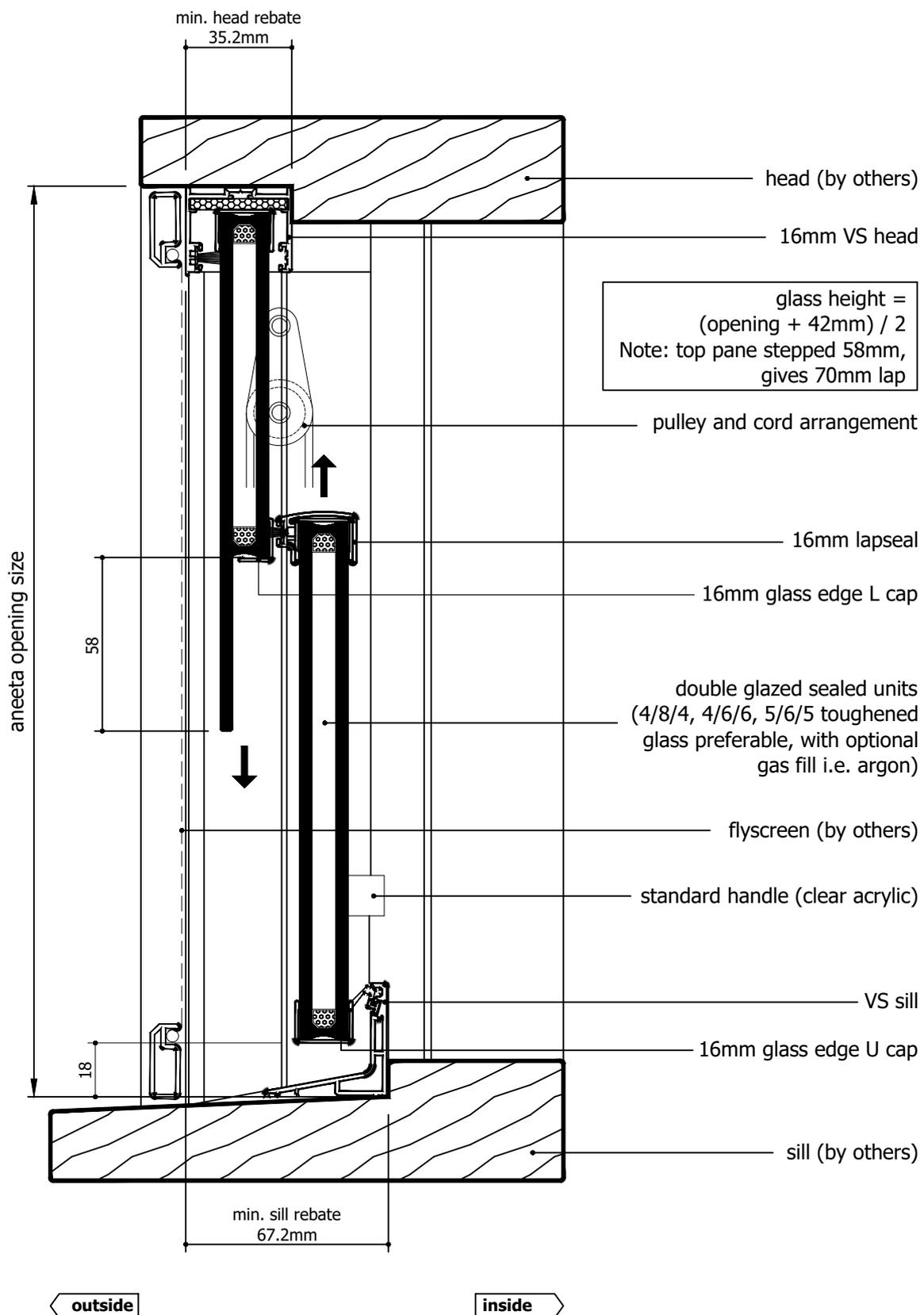
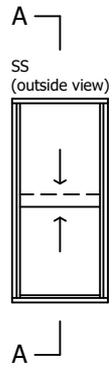
Sheet 9 of 19 Revision: F

Material:	in Timber frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C SS T

M:\Documentation\Website Downloads\3. Timber Frames\1. Vertical\1. Double Hung\VS 2P16C SS T (F) - 2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS.dwg



IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass height =
 $(\text{opening} + 42\text{mm}) / 2$
 Note: top pane stepped 58mm,
 gives 70mm lap

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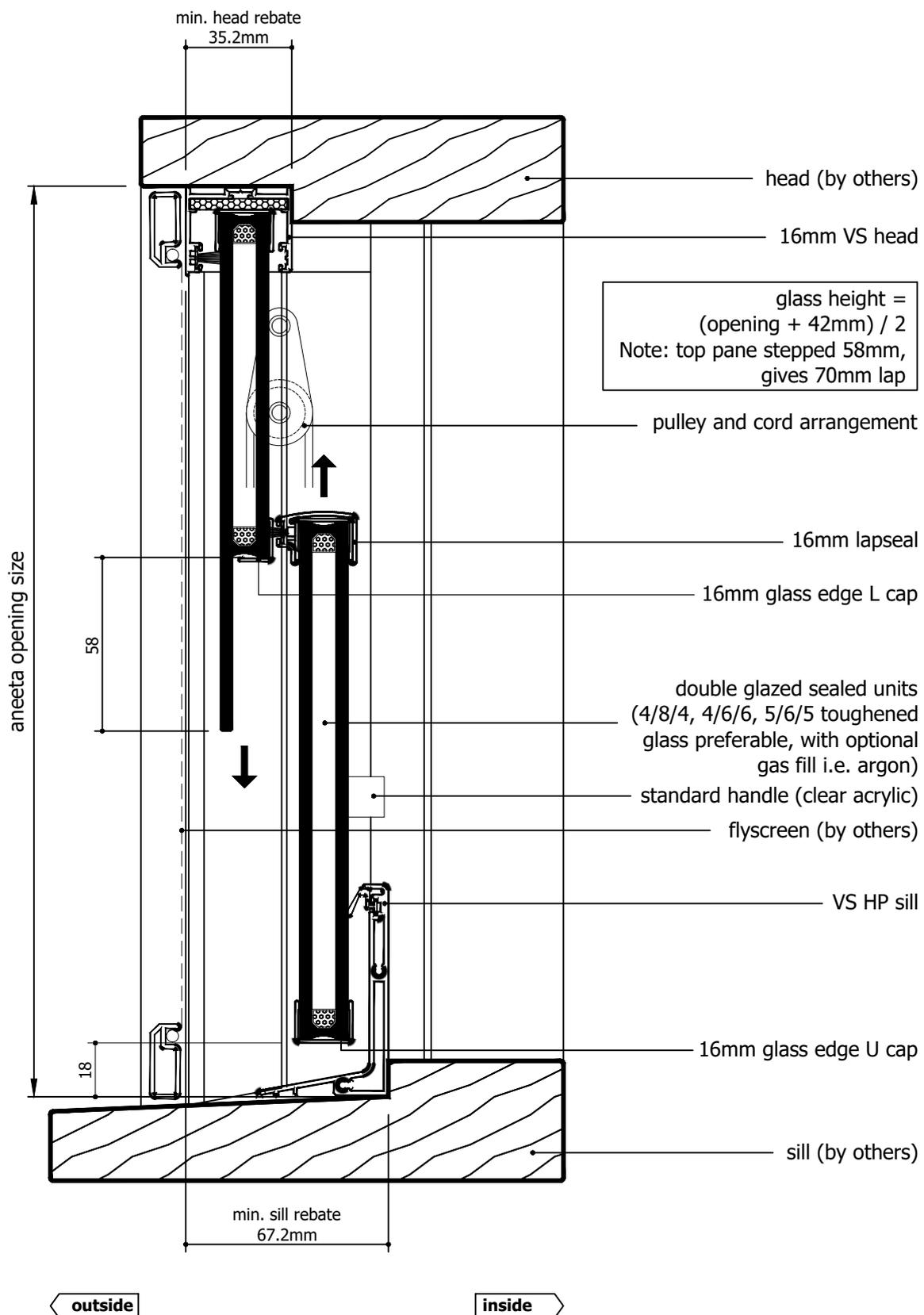
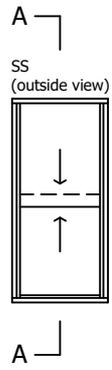
Title:
 2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS with aluminium covers outside, timber covers inside, and VS sill vertical section A-A
 Drwn: UF Chk: Date: Jan 2010 Scale: 1:2@A4

949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729
 Sheet 10 of 19 Revision: F

Material:	in Timber frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C SS T

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IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass height =
 $(\text{opening} + 42\text{mm}) / 2$
 Note: top pane stepped 58mm,
 gives 70mm lap

outside

inside

Rev	Description	Approved By	Date
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Title:
 2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS with aluminium covers outside, timber covers inside, and VS HP sill vertical section A-A
 Drwn: UF Chk: Date: Jan 2010 Scale: 1:2@A4

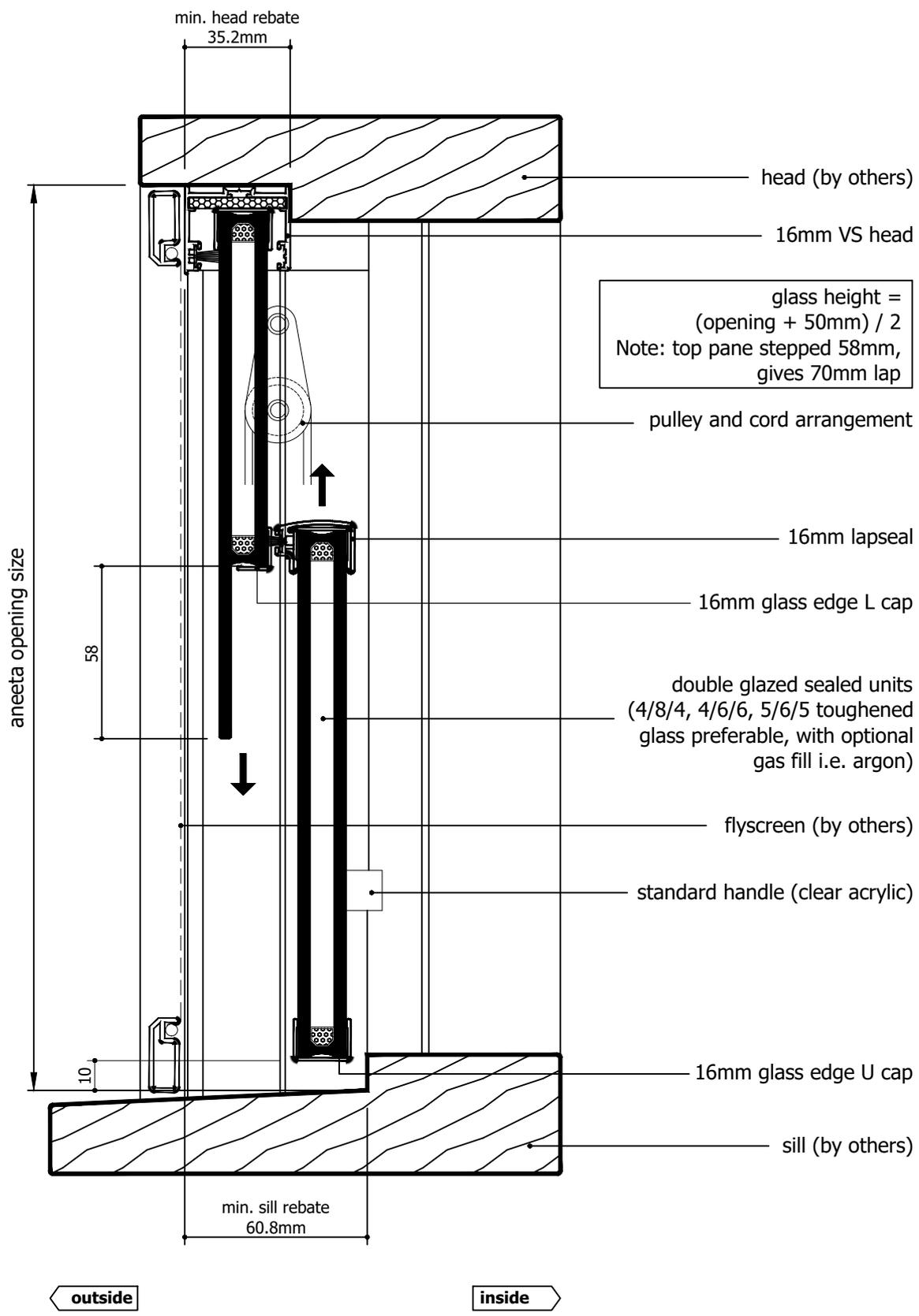
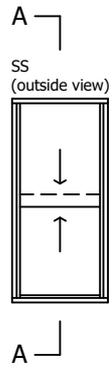


949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729
 Sheet 11 of 19 Revision: F

Material:	in Timber frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C SS T

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IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass height =
 $(\text{opening} + 50\text{mm}) / 2$
 Note: top pane stepped 58mm,
 gives 70mm lap

Rev	Description	Approved By	Date
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Title:
 2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS with aluminium covers outside, timber covers inside, and 800Pa sill adaptor vertical section A-A

Drwn: UF Chk: Date: Jan 2010 Scale: 1:2@A4

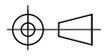


949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729

Sheet 12 of 19 Revision: F

Material:	in Timber frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C SS T

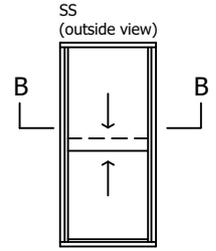
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IF IN DOUBT ASK - DO NOT SCALE DRAWING

glass width = opening - 40mm

aneeta opening size



flyscreen (optional by others)

16mm combination tee

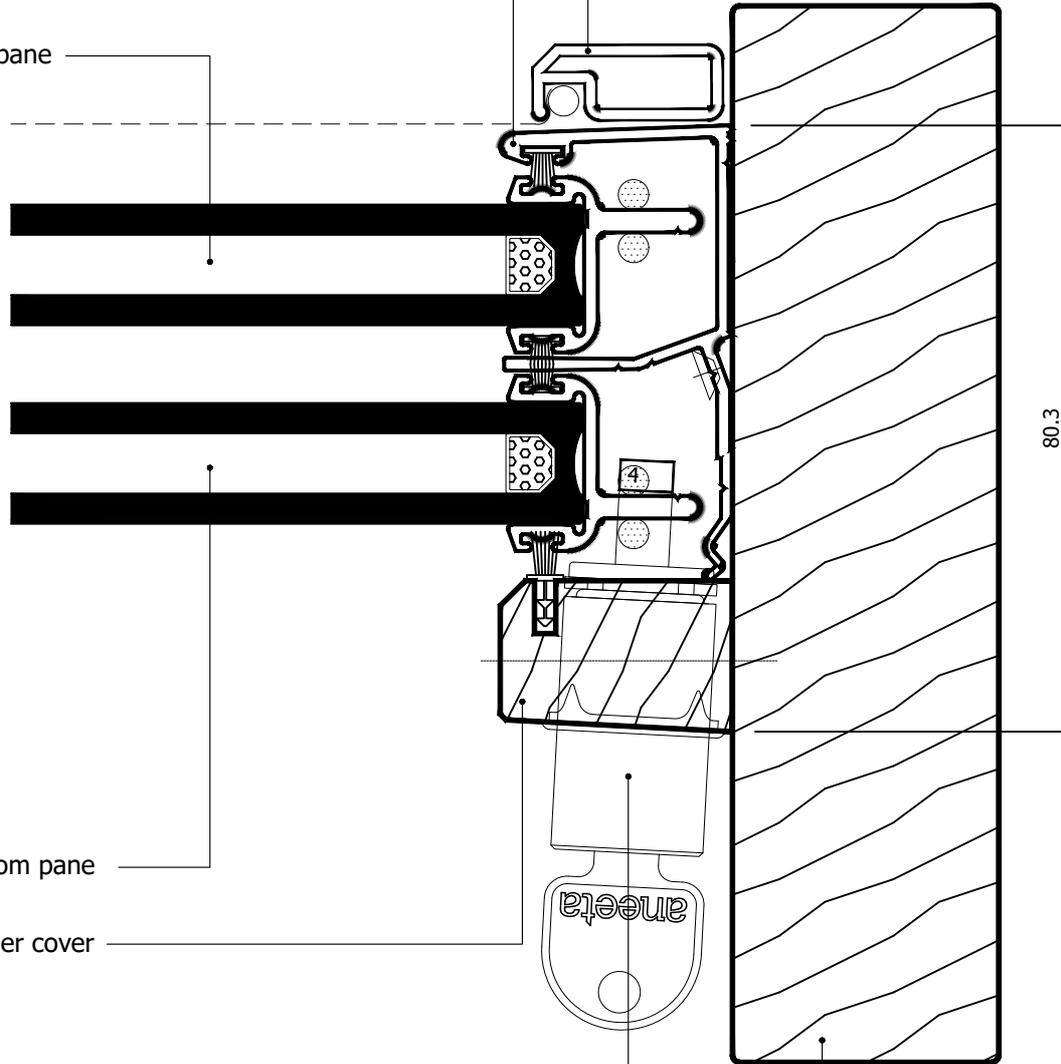
top pane

bottom pane

timber cover

lock

jamb (by others)



80.3

outside

inside

Rev	Description	Approved By	Date
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Title:
2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS with aluminium covers outside, timber covers inside
horizontal section B-B

Drwn: UF Chk: Date: Jan 2010 Scale: 1:1eA4



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

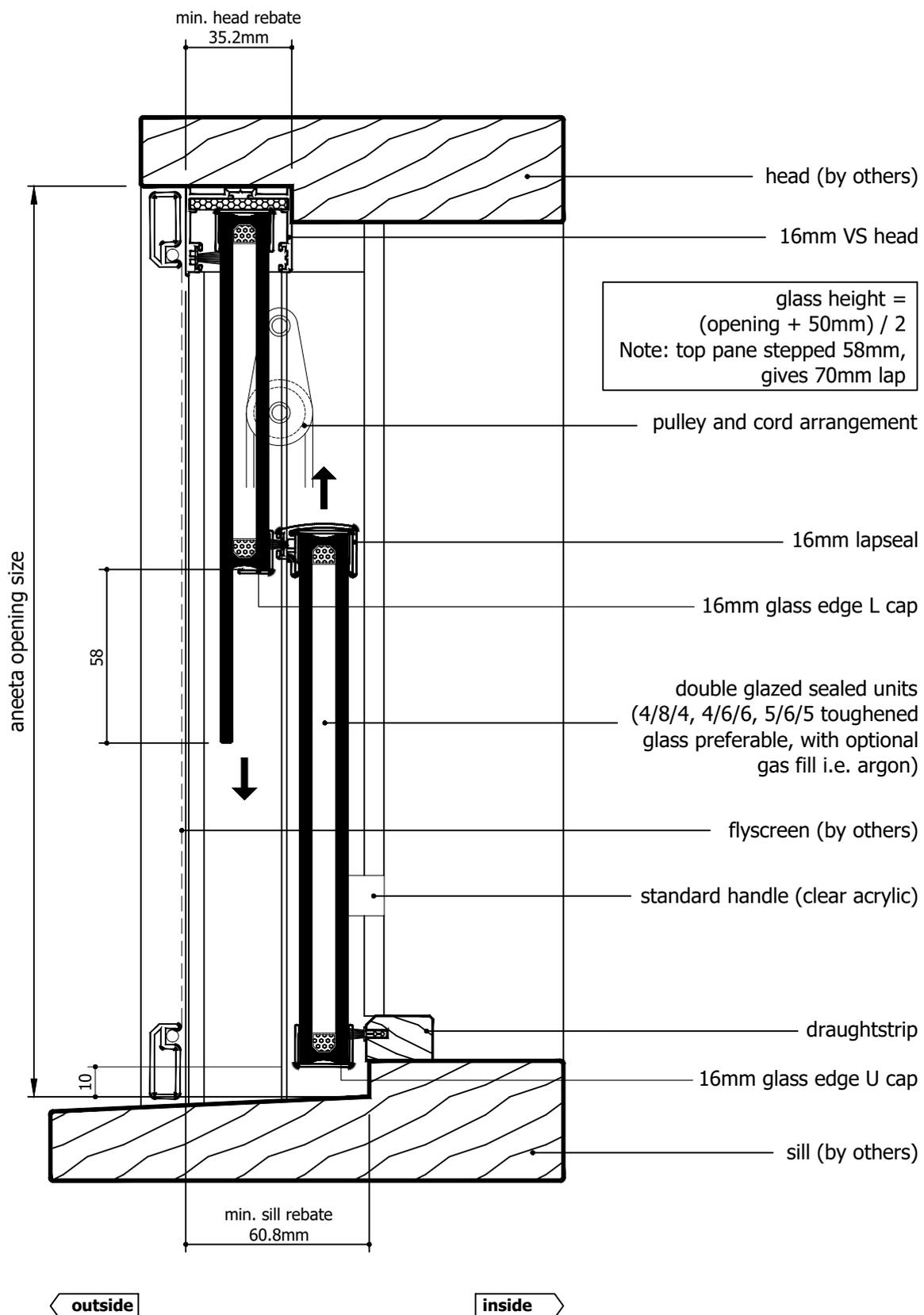
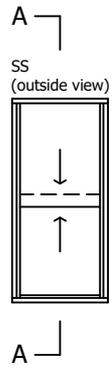
Sheet 13 of 19 Revision: F

Material:	in Timber frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C SS T

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IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass height =
 $(\text{opening} + 50\text{mm}) / 2$
 Note: top pane stepped 58mm,
 gives 70mm lap

outside

inside

Rev	Description	Approved By	Date
F	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
E	Updated with new template, deleted continuous handle	SE	May2024
D	Added new lock	SE	Sep2020
C	Update lock, sill, layout	RL	Jun2013
B	Update glass height formula, pulley heights	RL	Nov2010
A	Original Issue	UF	Jan2010

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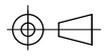
Title:
 2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS with aluminium covers and draughtstrip at sill vertical section A-A
 Drwn: UF Chk: Date: Jan 2010 Scale: 1:2@A4



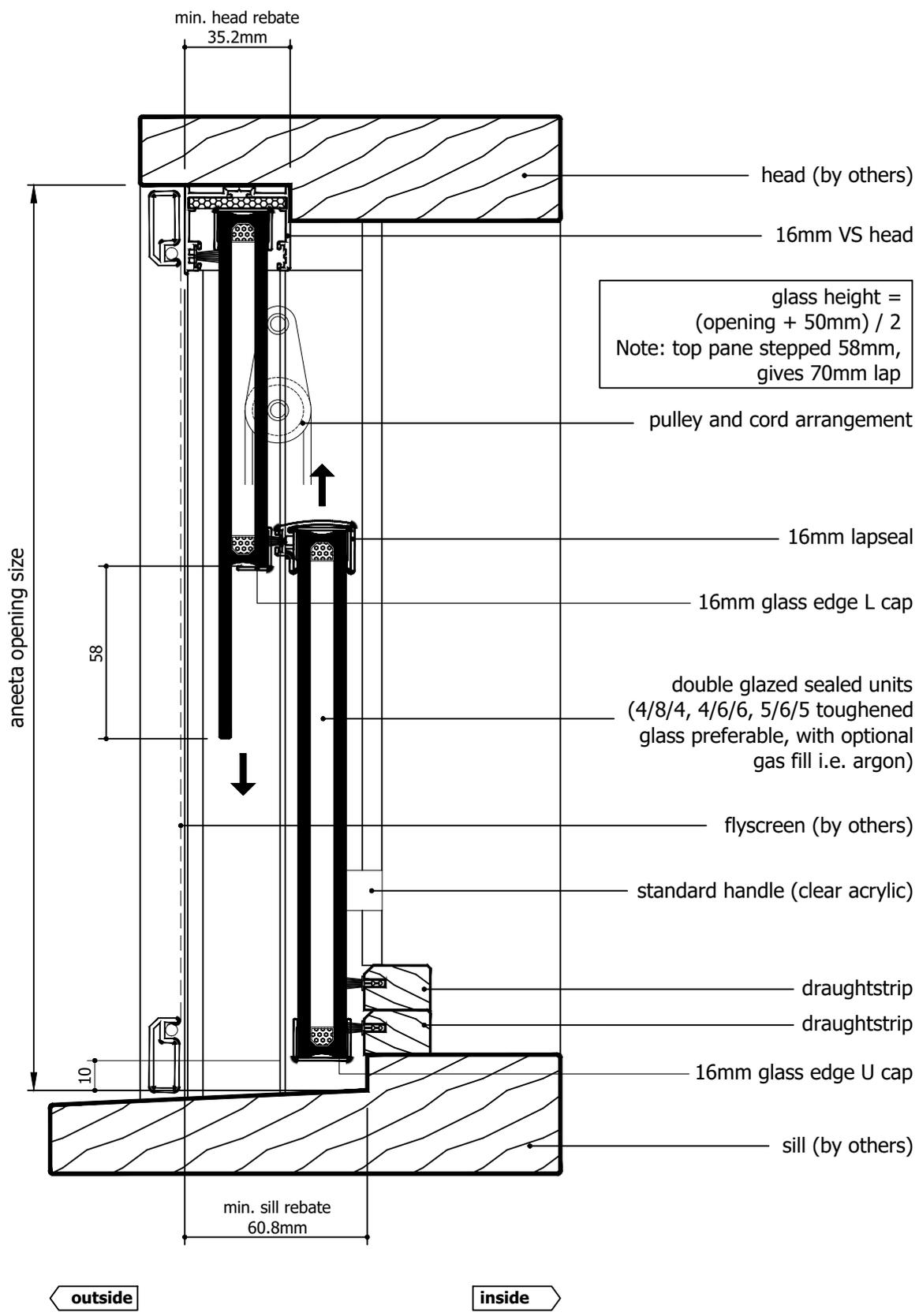
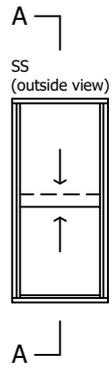
949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729
 Sheet 14 of 19 Revision: F

Material:	in Timber frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C SS T

M:\Documentation\Website Downloads\3. Timber Frames\1. Vertical\1. Double Hung\VS 2P16C SS T (F) - 2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS.dwg



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Rev	Description	Approved By	Date
F	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
E	Updated with new template, deleted continuous handle	SE	May2024
D	Added new lock	SE	Sep2020
C	Update lock, sill, layout	RL	Jun2013
B	Update glass height formula, pulley heights	RL	Nov2010
A	Original Issue	UF	Jan2010

Proprietary and confidential

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Title:
2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS with aluminium covers and 2 x draughtstrip at sill vertical section A-A

Drwn: UF Chk: Date: Jan 2010 Scale: 1:2@A4

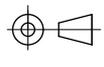


949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729

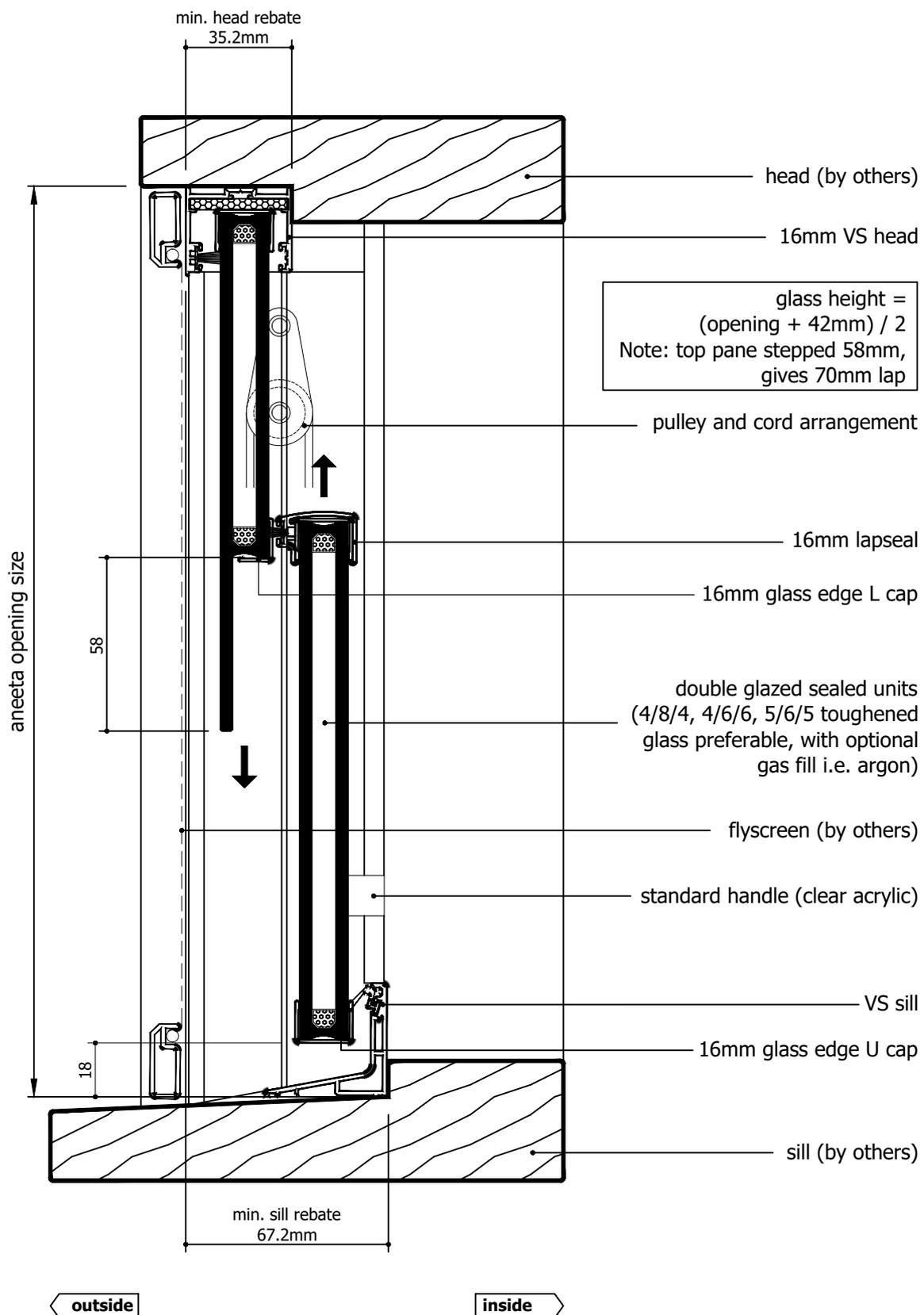
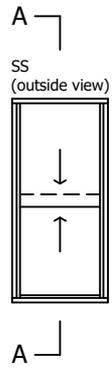
Sheet 15 of 19 Revision: F

Material:	in Timber frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C SS T

M:\Documentation\Website Downloads\3. Timber Frames\1. Vertical\1. Double Hung\VS 2P16C SS T (F) - 2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS.dwg



IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass height =
 $(\text{opening} + 42\text{mm}) / 2$
 Note: top pane stepped 58mm,
 gives 70mm lap

Rev	Description	Approved By	Date
F	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
E	Updated with new template, deleted continuous handle	SE	May2024
D	Added new lock	SE	Sep2020
C	Update lock, sill, layout	RL	Jun2013
B	Update glass height formula, pulley heights	RL	Nov2010
A	Original Issue	UF	Jan2010

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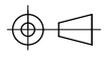
Title:
 2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS with aluminium covers and VS sill vertical section A-A
 Drwn: UF Chk: Date: Jan 2010 Scale: 1:2@A4



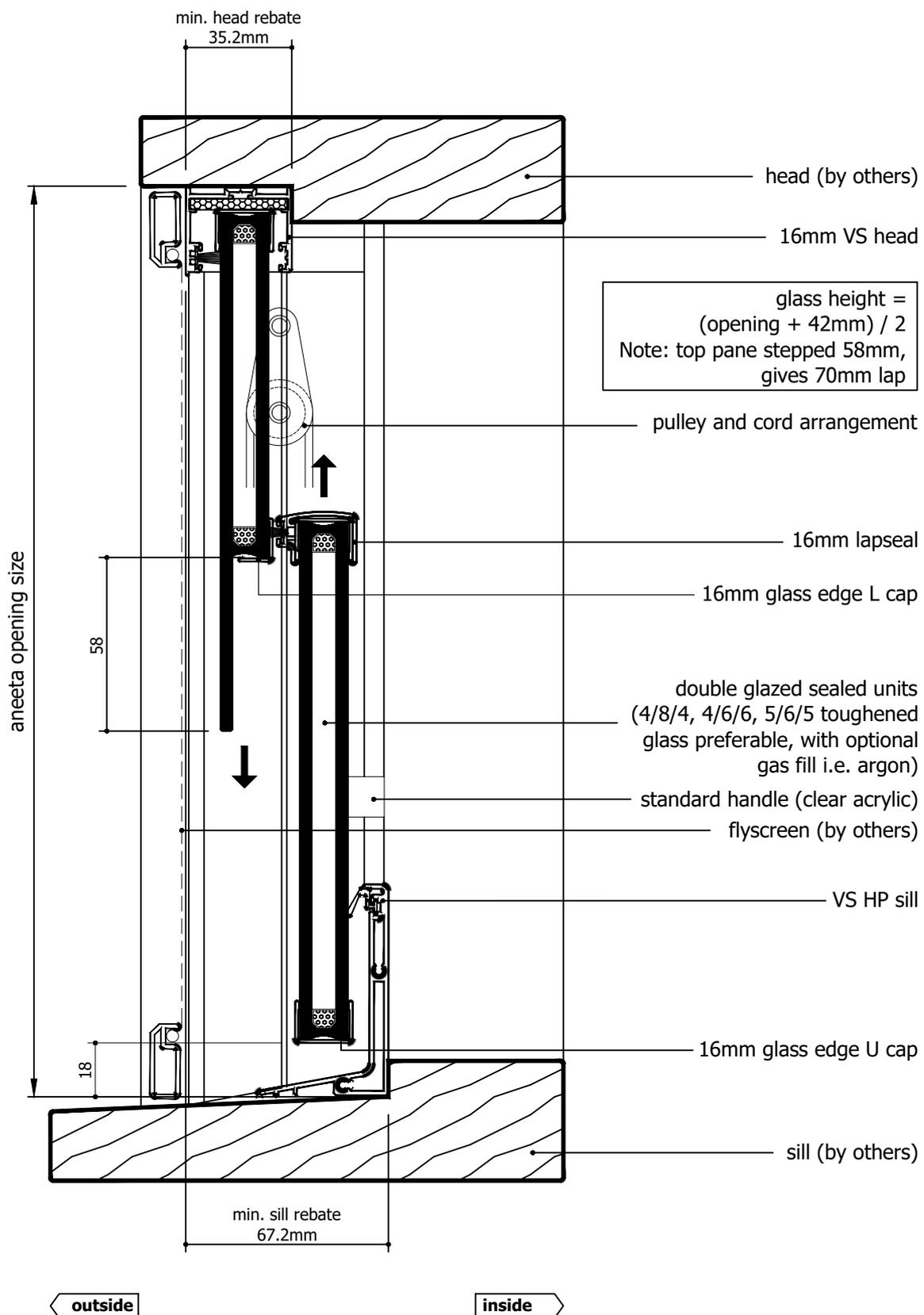
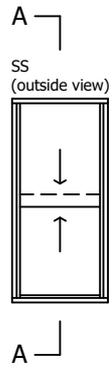
949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729
 Sheet 16 of 19 Revision: F

Material:	in Timber frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C SS T

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IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass height =
 $(\text{opening} + 42\text{mm}) / 2$
 Note: top pane stepped 58mm,
 gives 70mm lap

outside

inside

Rev	Description	Approved By	Date
F	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
E	Updated with new template, deleted continuous handle	SE	May2024
D	Added new lock	SE	Sep2020
C	Update lock, sill, layout	RL	Jun2013
B	Update glass height formula, pulley heights	RL	Nov2010
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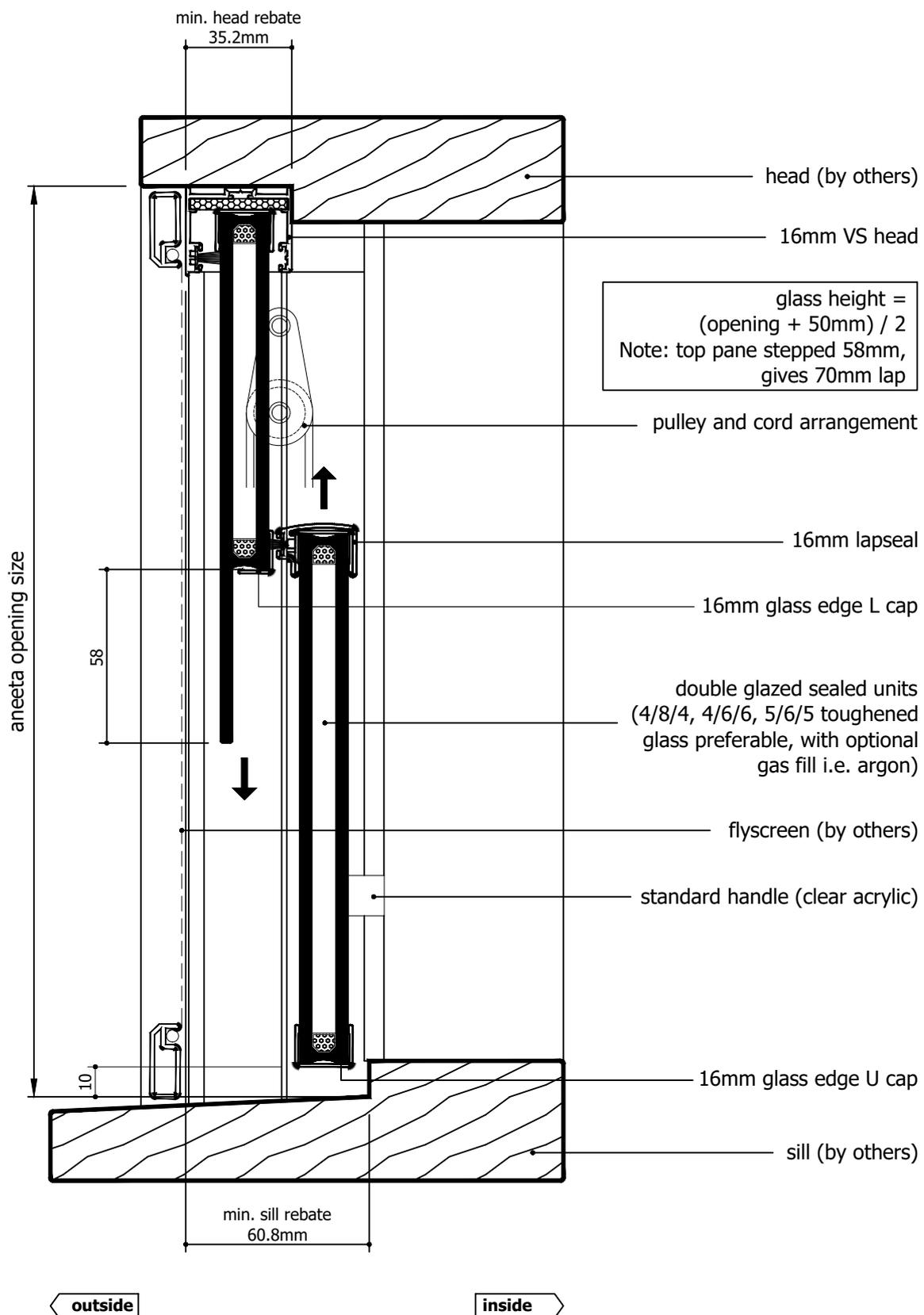
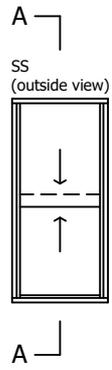
Title:
 2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS with aluminium covers and VS HP sill vertical section A-A
 Drwn: UF Chk: Date: Jan 2010 Scale: 1:2@A4

949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729
 Sheet 17 of 19 Revision: F

Material:	in Timber frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C SS T

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IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass height =
 $(\text{opening} + 50\text{mm}) / 2$
 Note: top pane stepped 58mm,
 gives 70mm lap

outside

inside

Rev	Description	Approved By	Date
F	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
E	Updated with new template, deleted continuous handle	SE	May2024
D	Added new lock	SE	Sep2020
C	Update lock, sill, layout	RL	Jun2013
B	Update glass height formula, pulley heights	RL	Nov2010
A	Original Issue	UF	Jan2010

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Title:
 2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS with aluminium covers and no sill adaptor vertical section A-A
 Drwn: UF Chk: Date: Jan 2010 Scale: 1:2@A4



949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729
 Sheet 18 of 19 Revision: F

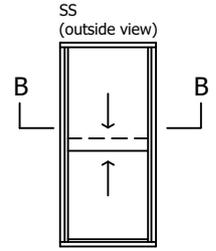
Material:	in Timber frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C SS T

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glass width = opening - 40mm

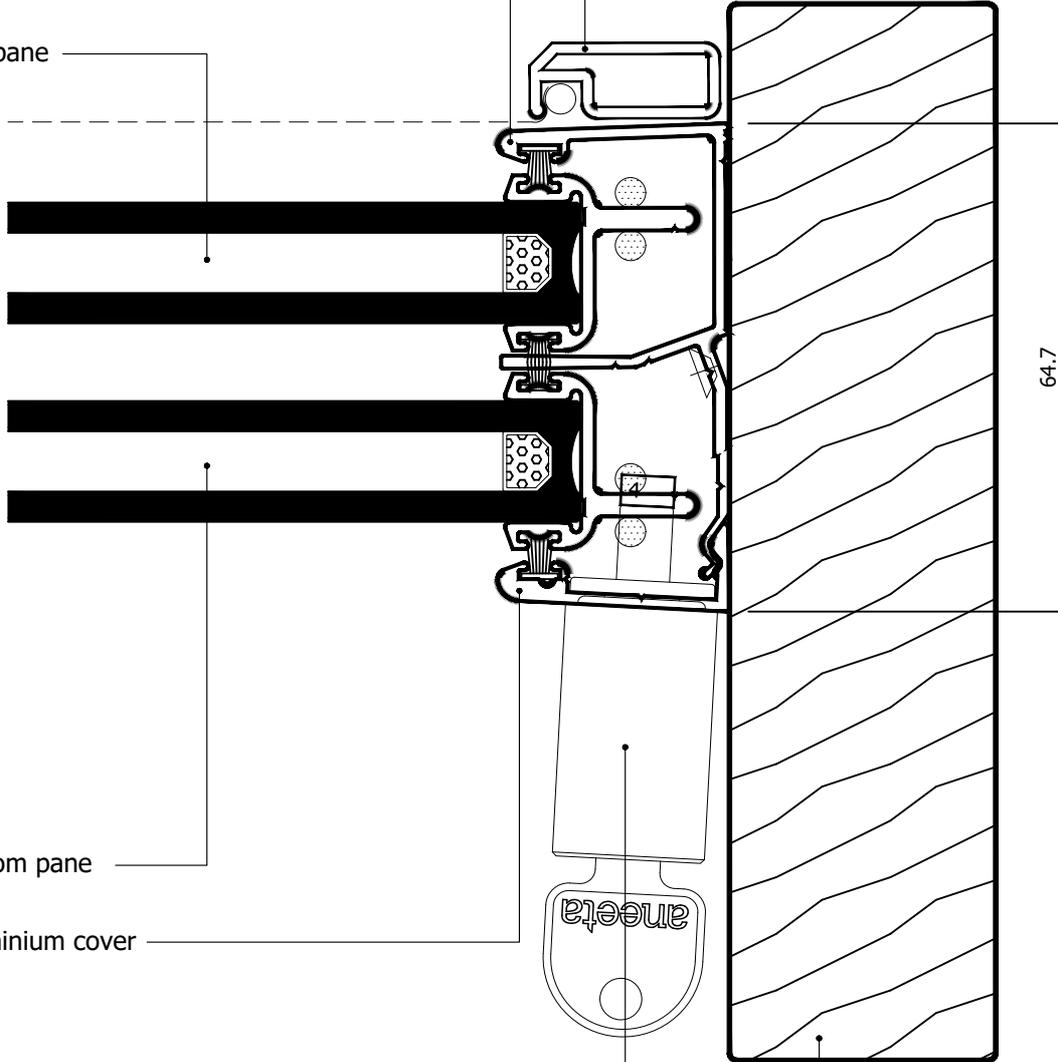
aneeta opening size



flyscreen (optional by others)

16mm combination tee

top pane



bottom pane

aluminium cover

lock

jamb (by others)

Rev	Description	Approved By	Date
F	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
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Title:
2 pane 16mm double glazed CLEARSTEP sashless double hung in timber frames SS with aluminium covers
horizontal section B-B
Drwn: UF Chk: Date: Jan 2010 Scale: 1:1eA4



949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729
Sheet 19 of 19 Revision: F

Material:	in Timber frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C SS T

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