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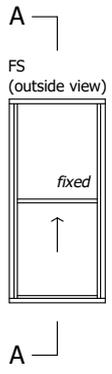
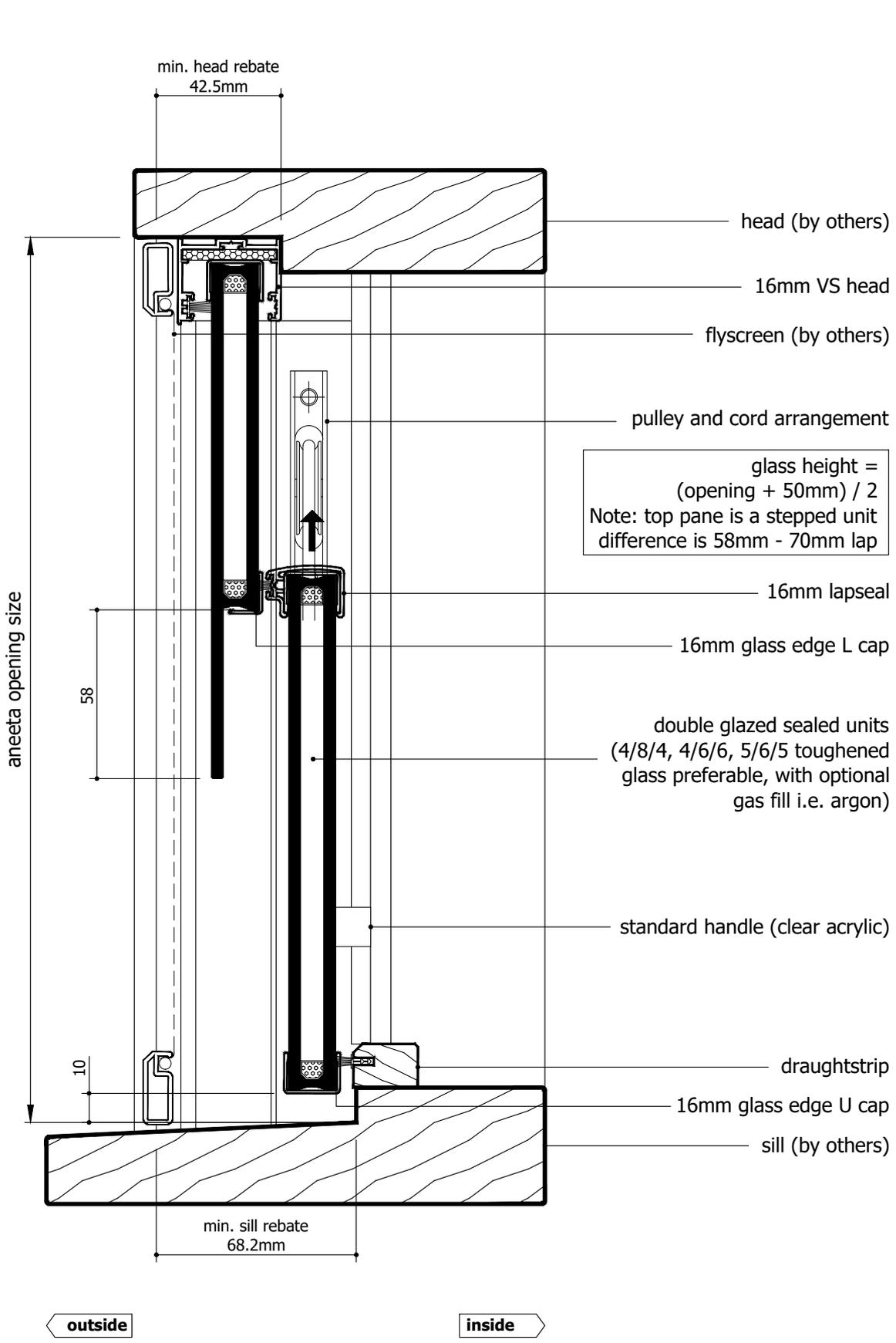
Rev	Description	Approved	
		By	Date
A	Original Issue	UF	Jan2010
B	Adjusted glass sizes	UF	Nov2010
C	New lock, sill, pulley location, box sections, layout	RL	Jun2013
D	Add various sill options	SE	Jun2024

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 16mm double glazed CLEARSTEP sashless vertical slider in timber frames (top pane fixed) FS				 949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729	Material: in Timber Frame
	Drwn: UF	Chk: -	Date: Jan 2010	Scale:		Sheet 1 of 19

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IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass height =
 $(\text{opening} + 50\text{mm}) / 2$
 Note: top pane is a stepped unit
 difference is 58mm - 70mm lap

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Title:
 2 pane servery 16mm double glazed CLEARSTEP sashless vertical slider in timber frames (top pane fixed) FS with medium box and draughtstrip at sill vertical section A-A



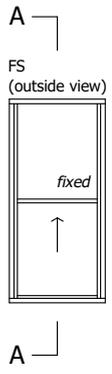
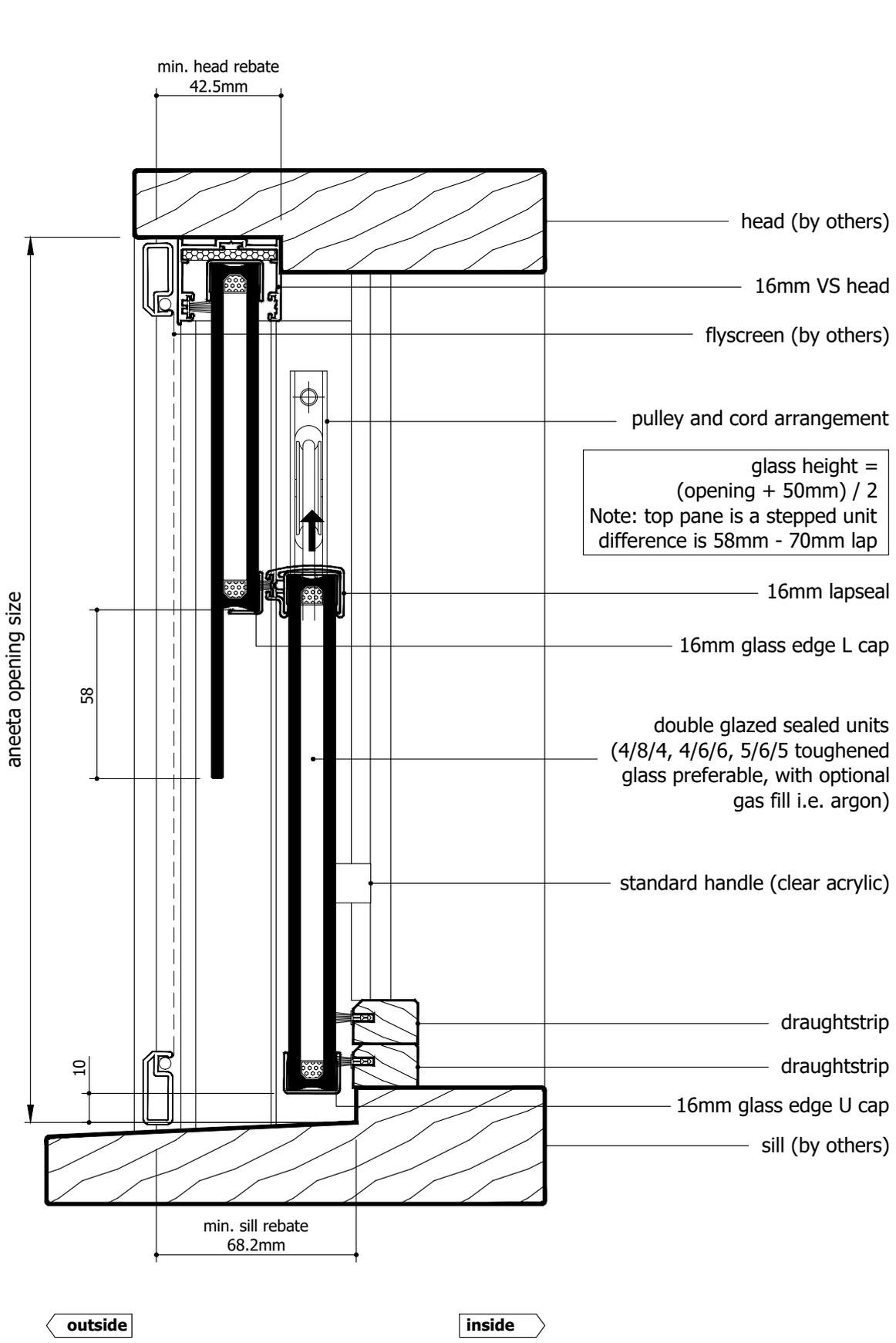
949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729

Drwn: UF Chk: - Date: Jan 2010 Scale: 1:2@A4 Sheet 2 of 19 Revision: D

Material:	in Timber Frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C FS T

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IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass height =
 $(\text{opening} + 50\text{mm}) / 2$
 Note: top pane is a stepped unit
 difference is 58mm - 70mm lap

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

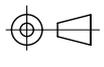


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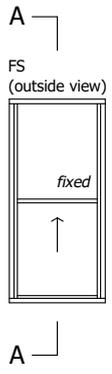
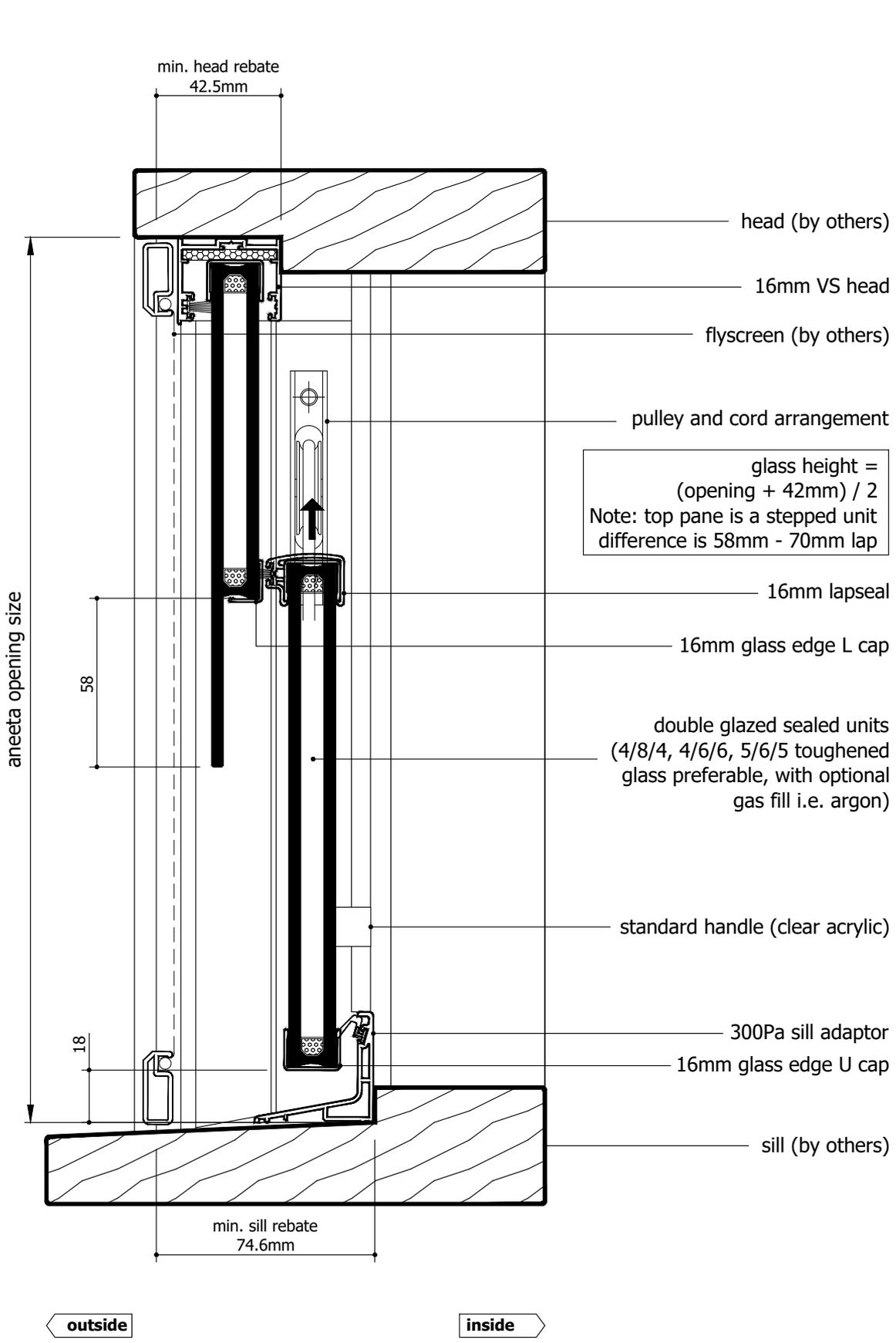
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Material:	in Timber Frame
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IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass height =
 $(\text{opening} + 42\text{mm}) / 2$
 Note: top pane is a stepped unit
 difference is 58mm - 70mm lap

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Title:
 2 pane servery 16mm double glazed CLEARSTEP sashless vertical slider in timber frames (top pane fixed) FS with medium box and 300Pa sill adaptor vertical section A-A

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



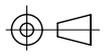
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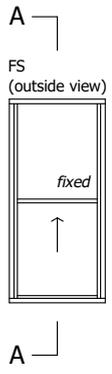
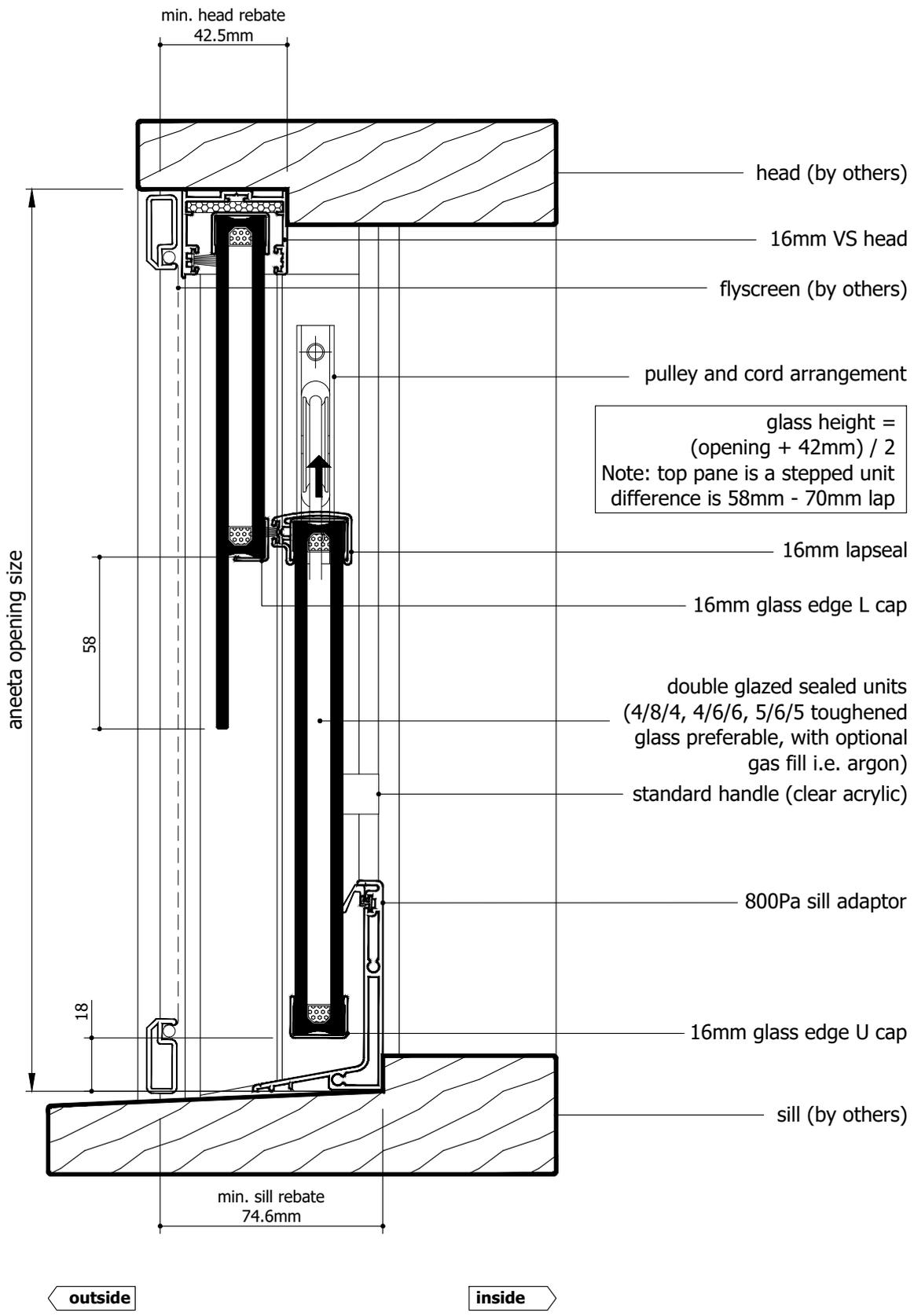
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Material:	in Timber Frame
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Die/Part:	
Dwg No:	VS 2P16C FS T

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Title:
2 pane servery 16mm double glazed CLEARSTEP sashless vertical slider in timber frames (top pane fixed) FS with medium box and 800Pa sill adaptor vertical section A-A

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

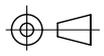


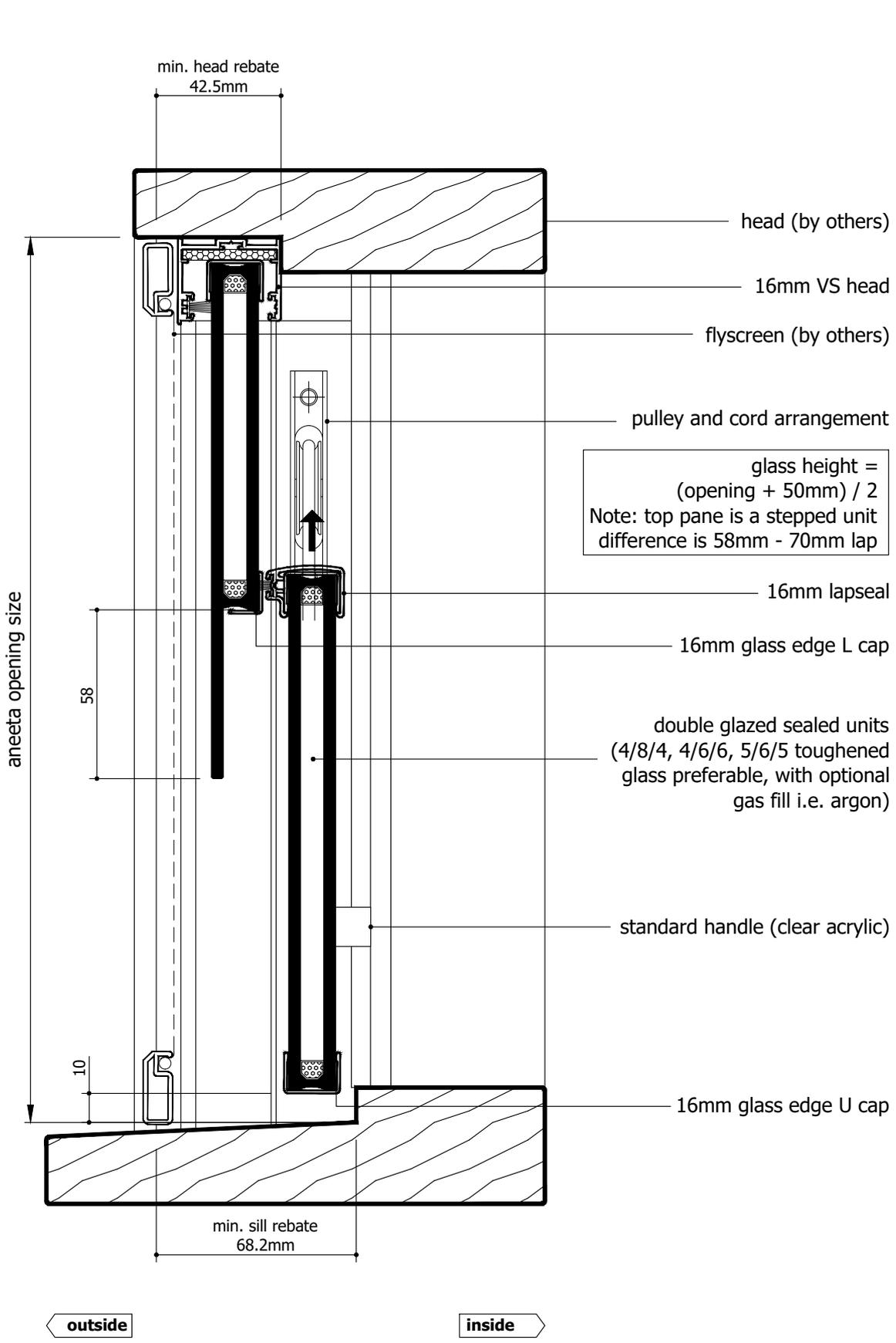
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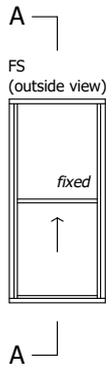
Material:	in Timber Frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C FS T

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glass height =
 $(\text{opening} + 50\text{mm}) / 2$
 Note: top pane is a stepped unit
 difference is 58mm - 70mm lap



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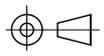
Title:
 2 pane servery 16mm double glazed CLEARSTEP sashless vertical slider in timber frames (top pane fixed) FS with medium box and no sill adaptor vertical section A-A



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

Material:	in Timber Frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C FS T

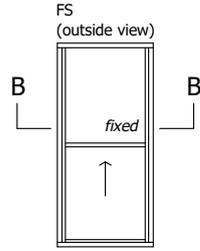
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IF IN DOUBT ASK - DO NOT SCALE DRAWING

glass width = opening - 110mm

aneeta opening size



flyscreen (optional by others)

16mm combination tee

top pane

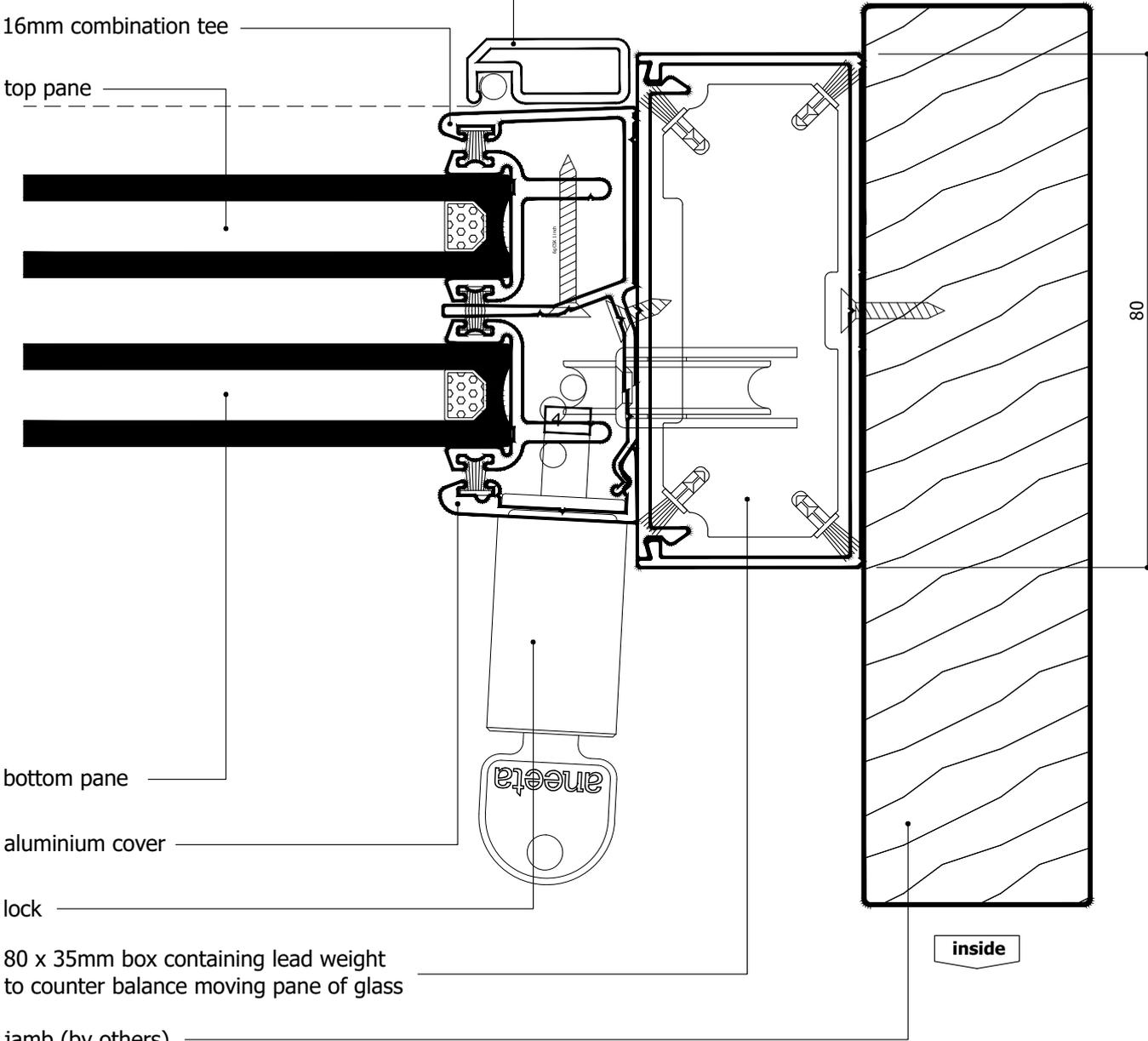
bottom pane

aluminium cover

lock

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

jamb (by others)



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Rev	Description	Approved By	Date
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Title:
2 pane servery 16mm double glazed CLEARSTEP sashless vertical slider in timber frames (top pane fixed) FS with medium box horizontal section B-B

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



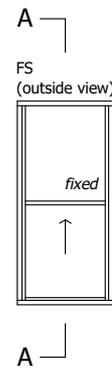
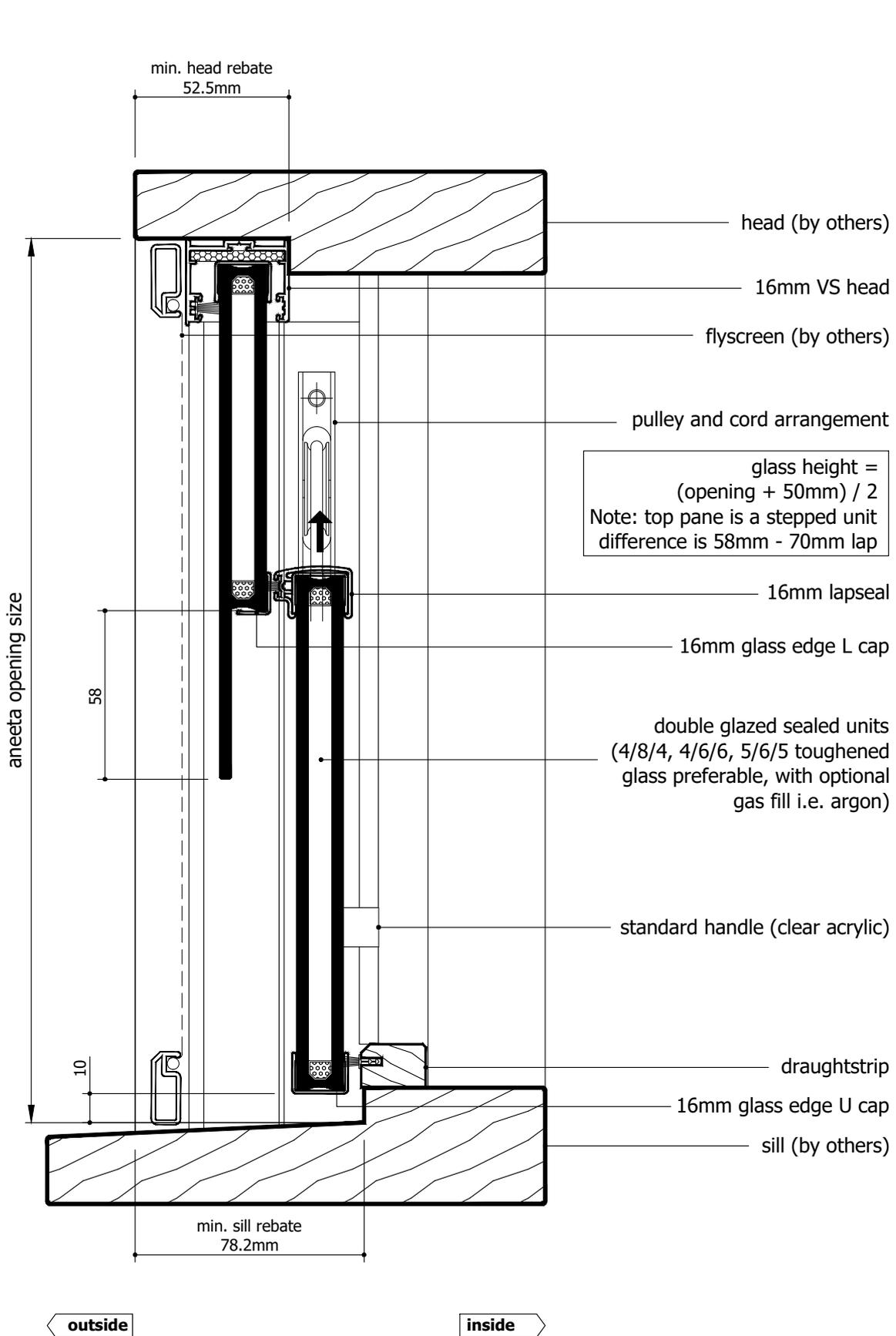
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Material:	in Timber Frame
Finish:	
Die/Part:	
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glass height =
 $(\text{opening} + 50\text{mm}) / 2$
 Note: top pane is a stepped unit
 difference is 58mm - 70mm lap

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Title:
 2 pane servery 16mm double glazed CLEARSTEP sashless vertical slider in timber frames (top pane fixed) FS with large box and draughtstrip at sill vertical section A-A

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



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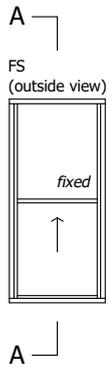
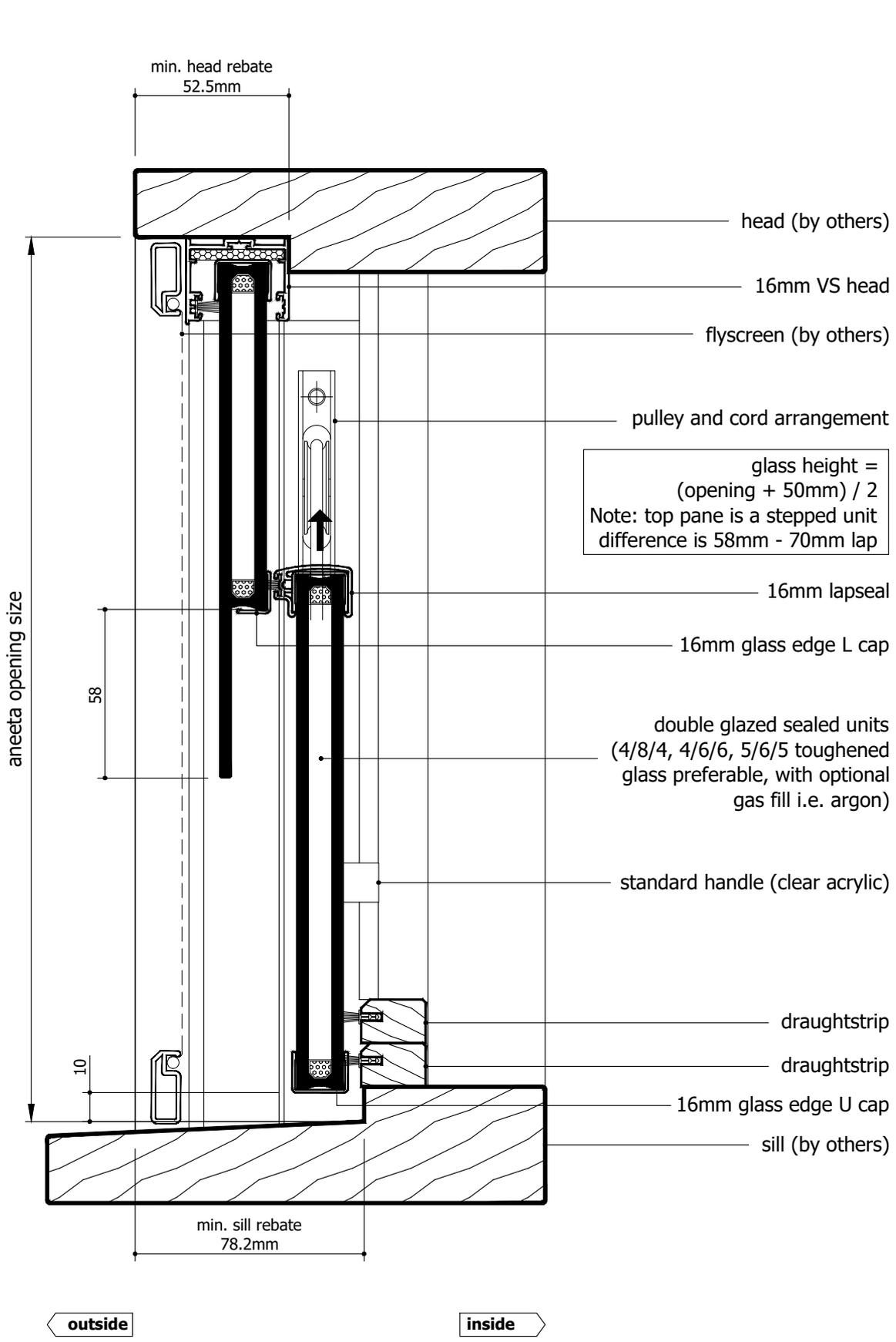
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Material:	in Timber Frame
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IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass height =
 (opening + 50mm) / 2
 Note: top pane is a stepped unit
 difference is 58mm - 70mm lap

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Title:
 2 pane servery 16mm double glazed CLEARSTEP sashless vertical slider in timber frames (top pane fixed) FS with large box and 2 x draughtstrip at sill vertical section A-A

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

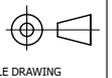


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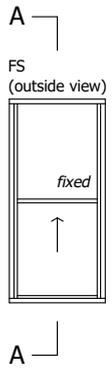
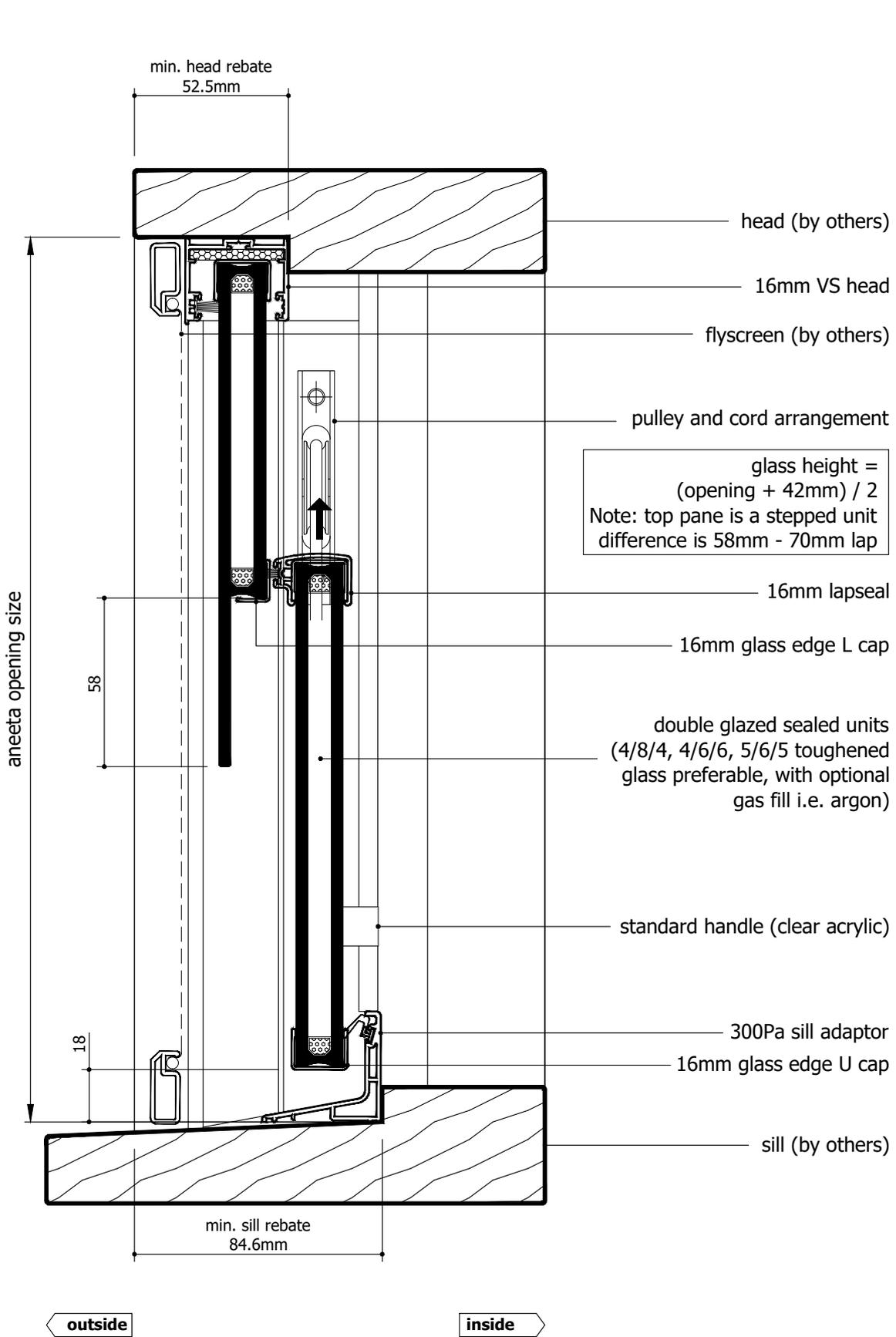
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Material:	in Timber Frame
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IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass height =
 (opening + 42mm) / 2
 Note: top pane is a stepped unit
 difference is 58mm - 70mm lap

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Title:
 2 pane servery 16mm double glazed CLEARSTEP sashless vertical slider in timber frames (top pane fixed) FS with large box and 300Pa sill adaptor vertical section A-A

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

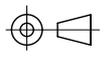


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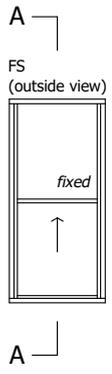
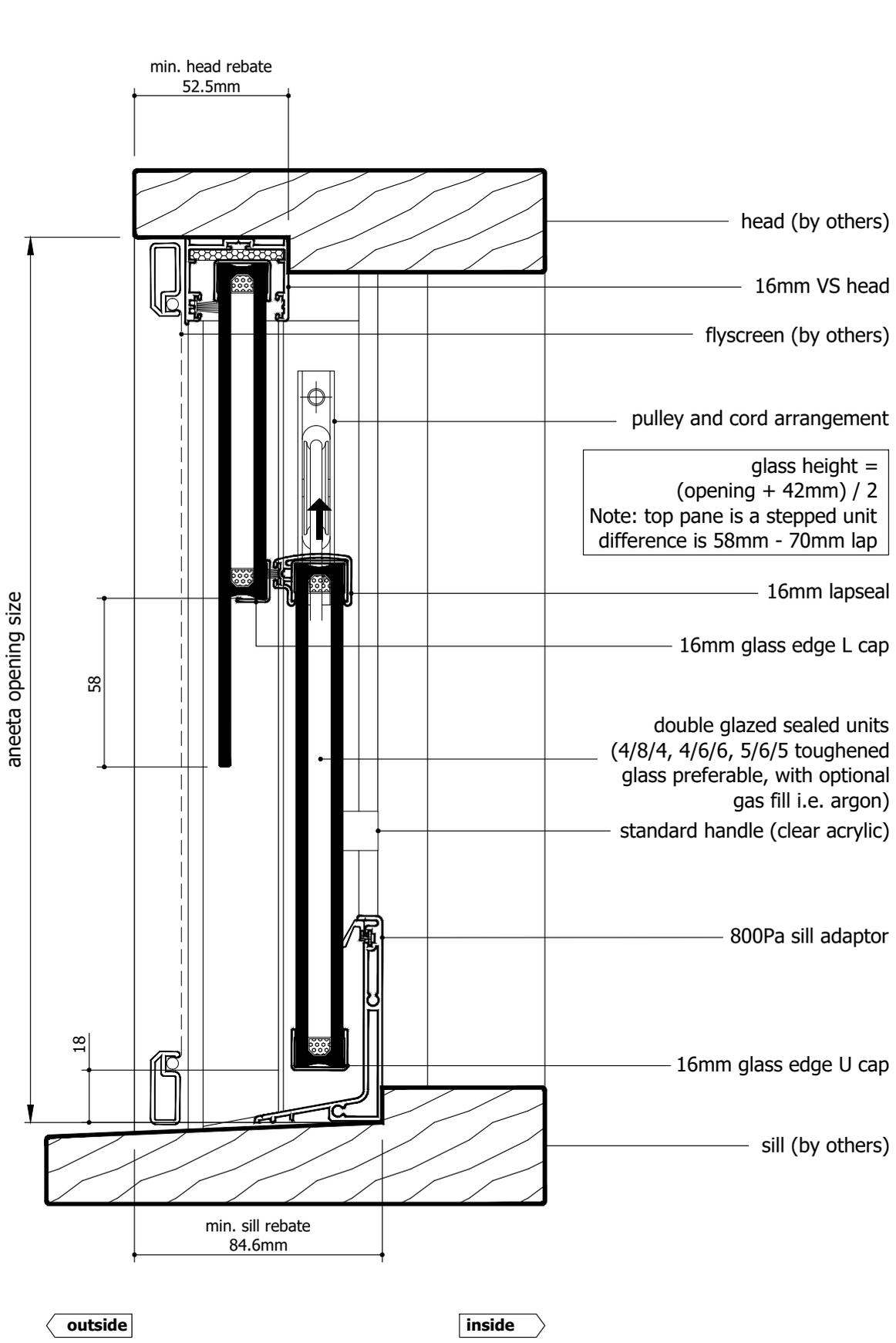
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Material:	in Timber Frame
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glass height =
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 Note: top pane is a stepped unit
 difference is 58mm - 70mm lap

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Title:
 2 pane servery 16mm double glazed CLEARSTEP sashless vertical slider in timber frames (top pane fixed) FS with large box and 800Pa sill adaptor vertical section A-A

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

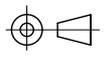


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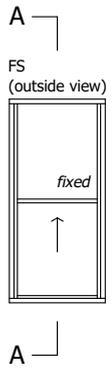
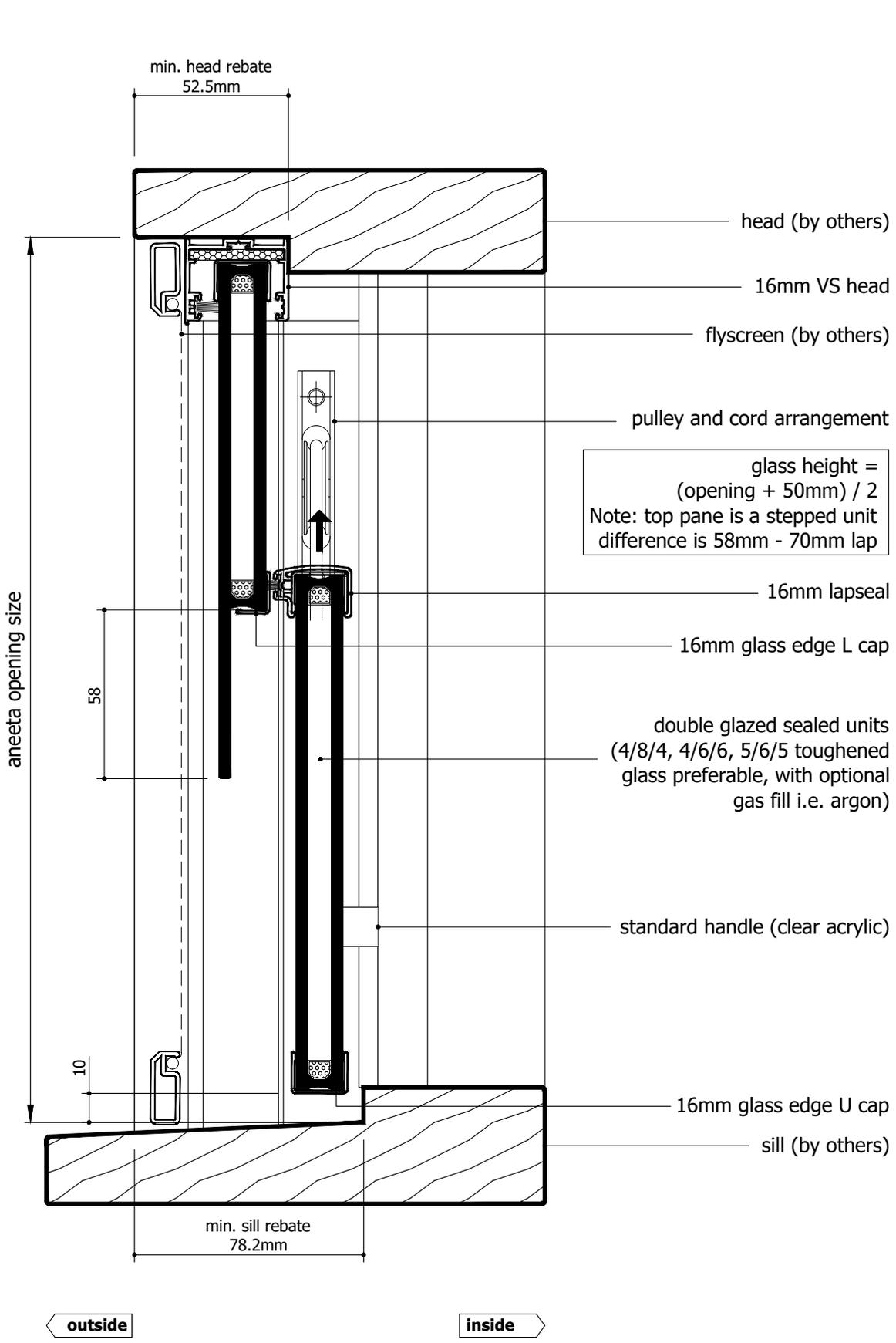
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Material:	in Timber Frame
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Dwg No:	VS 2P16C FS T

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Title:
2 pane servery 16mm double glazed CLEARSTEP sashless vertical slider in timber frames (top pane fixed) FS with large box and no sill adaptor vertical section A-A

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

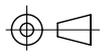


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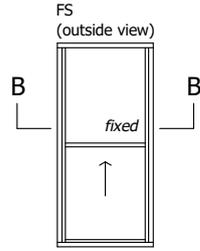
Material:	in Timber Frame
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Dwg No:	VS 2P16C FS T

IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass width = opening - 130mm

aneeta opening size



flyscreen (optional by others)

16mm combination tee

top pane

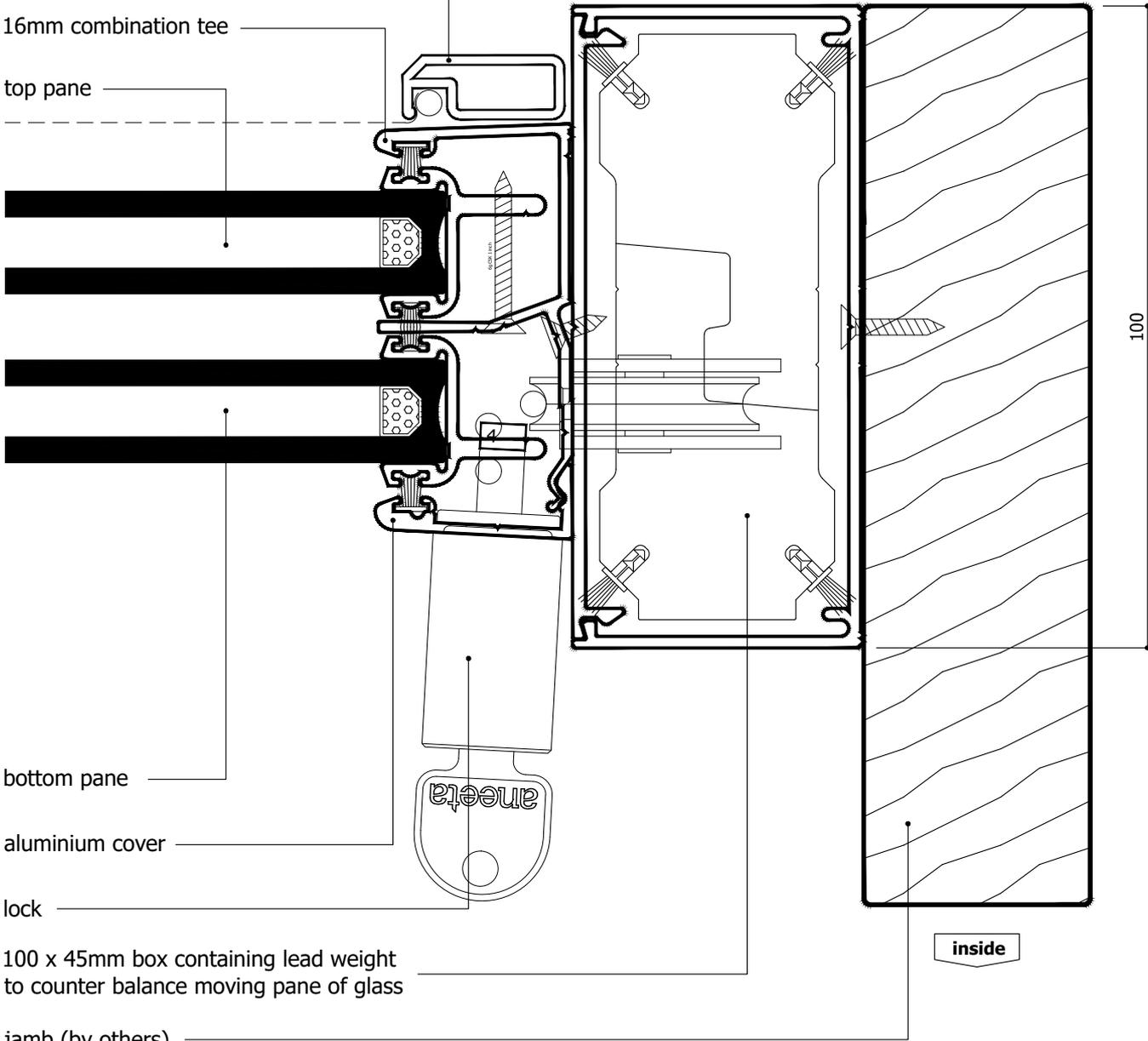
bottom pane

aluminium cover

lock

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

jamb (by others)



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Title:
2 pane servery 16mm double glazed CLEARSTEP sashless vertical slider in timber frames (top pane fixed) FS with large box horizontal section B-B

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



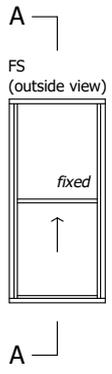
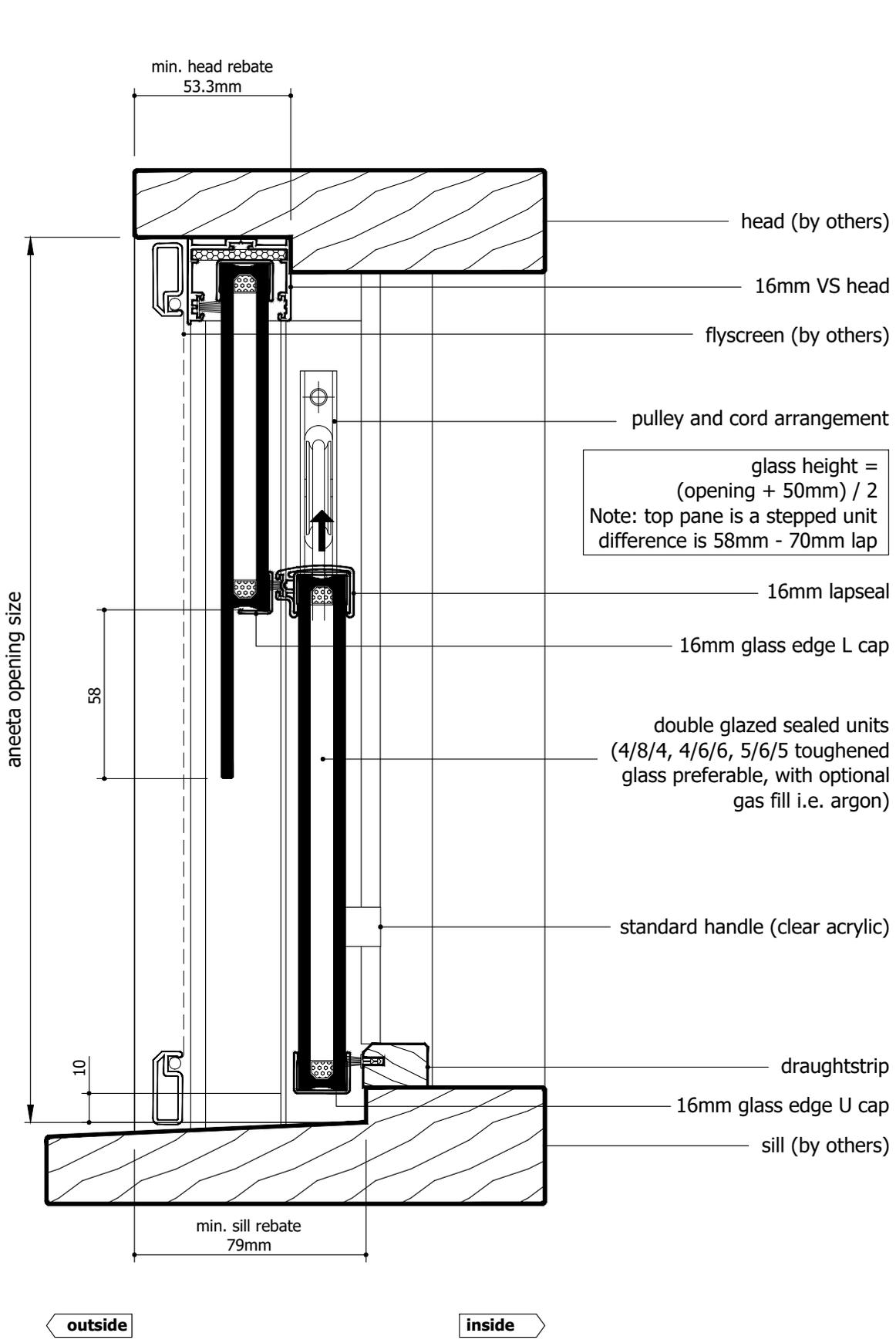
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Material:	in Timber Frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C FS T
Revision:	D

IF IN DOUBT ASK - DO NOT SCALE DRAWING





glass height =
 (opening + 50mm) / 2
 Note: top pane is a stepped unit
 difference is 58mm - 70mm lap

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Title:
 2 pane servery 16mm double glazed CLEARSTEP sashless vertical slider in timber frames (top pane fixed) FS with extra large box and draughtstrip at sill vertical section A-A

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

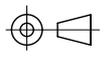


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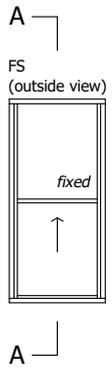
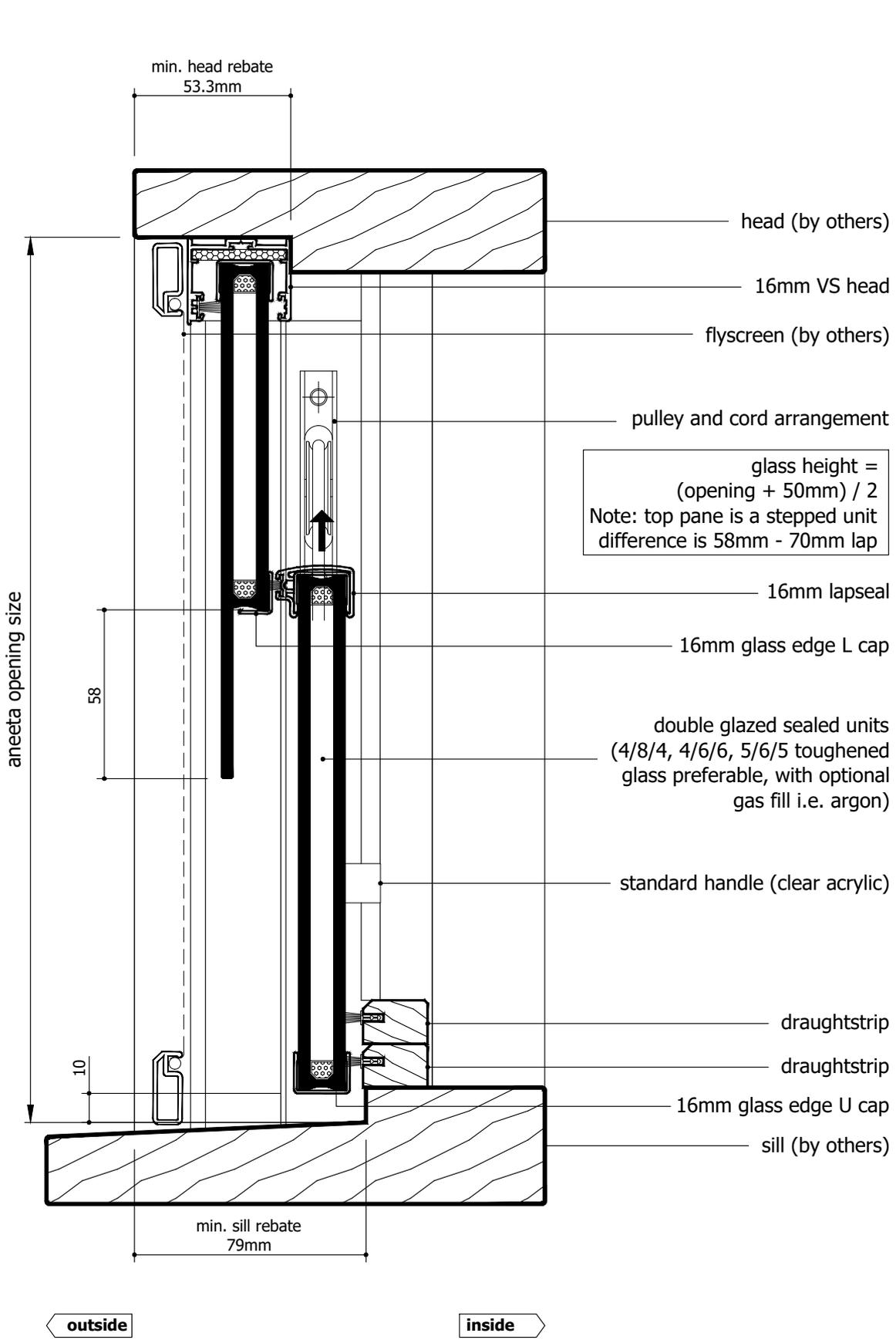
Sheet 14 of 19 Revision: D

Material:	in Timber Frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C FS T

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IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass height =
 (opening + 50mm) / 2
 Note: top pane is a stepped unit
 difference is 58mm - 70mm lap

Rev	Description	Approved By	Date
A	Original Issue	UF	Jan2010
B	Adjusted glass sizes	UF	Nov2010
C	New lock, sill, pulley location, box sections, layout	RL	Jun2013
D	Add various sill options	SE	Jun2024

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Title:
 2 pane servery 16mm double glazed CLEARSTEP sashless vertical slider in timber frames (top pane fixed) FS with extra large box and 2 x draughtstrip at sill vertical section A-A

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

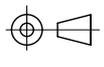


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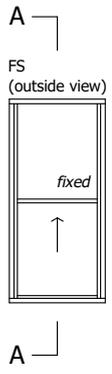
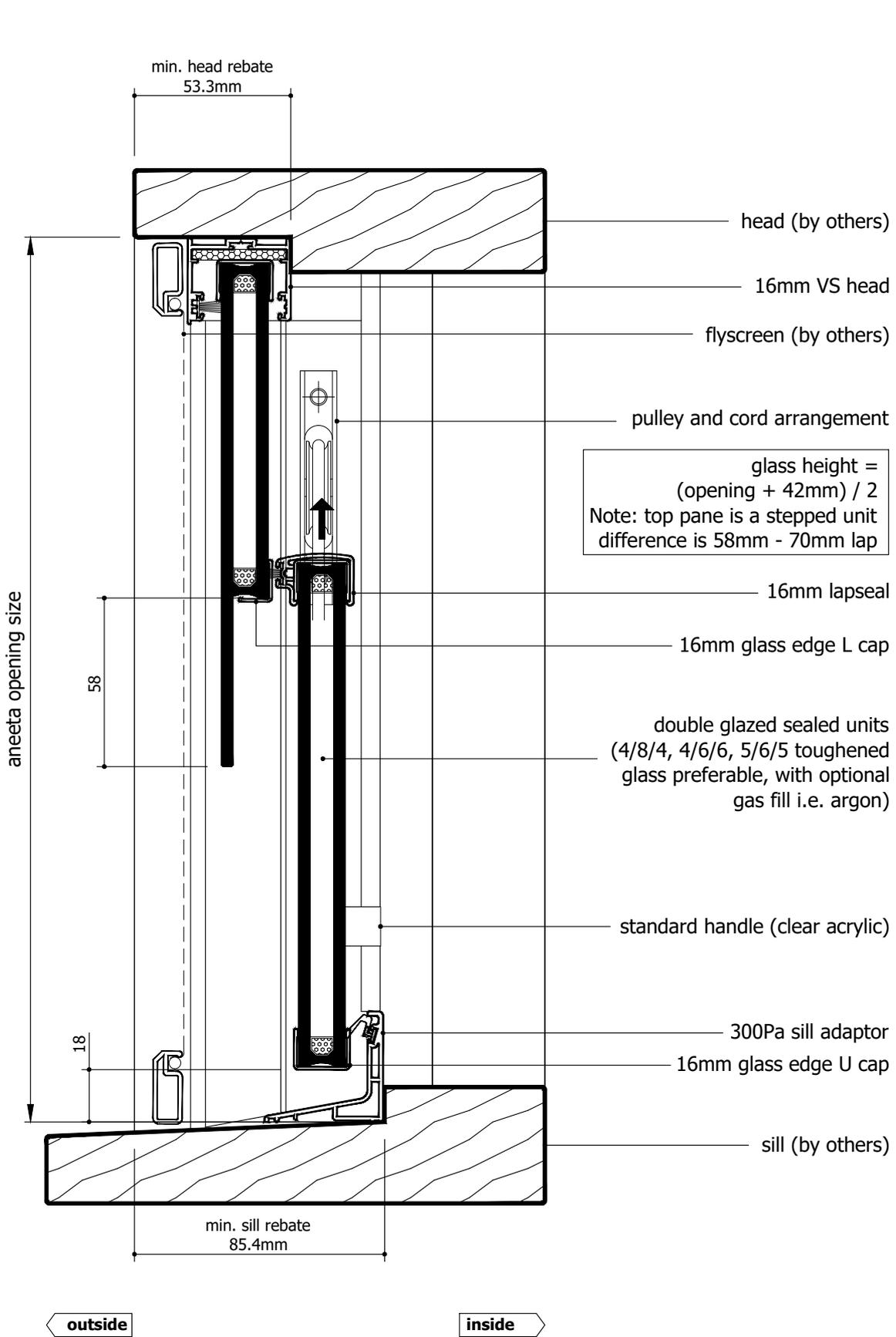
Sheet 15 of 19 Revision: D

Material:	in Timber Frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C FS T

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IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass height =
 (opening + 42mm) / 2
 Note: top pane is a stepped unit
 difference is 58mm - 70mm lap

Rev	Description	Approved By	Date
A	Original Issue	UF	Jan2010
B	Adjusted glass sizes	UF	Nov2010
C	New lock, sill, pulley location, box sections, layout	RL	Jun2013
D	Add various sill options	SE	Jun2024

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Title:
 2 pane servery 16mm double glazed CLEARSTEP sashless vertical slider in timber frames (top pane fixed) FS with extra large box and 300Pa sill adaptor vertical section A-A

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



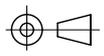
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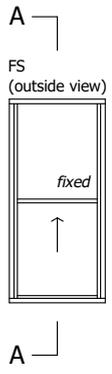
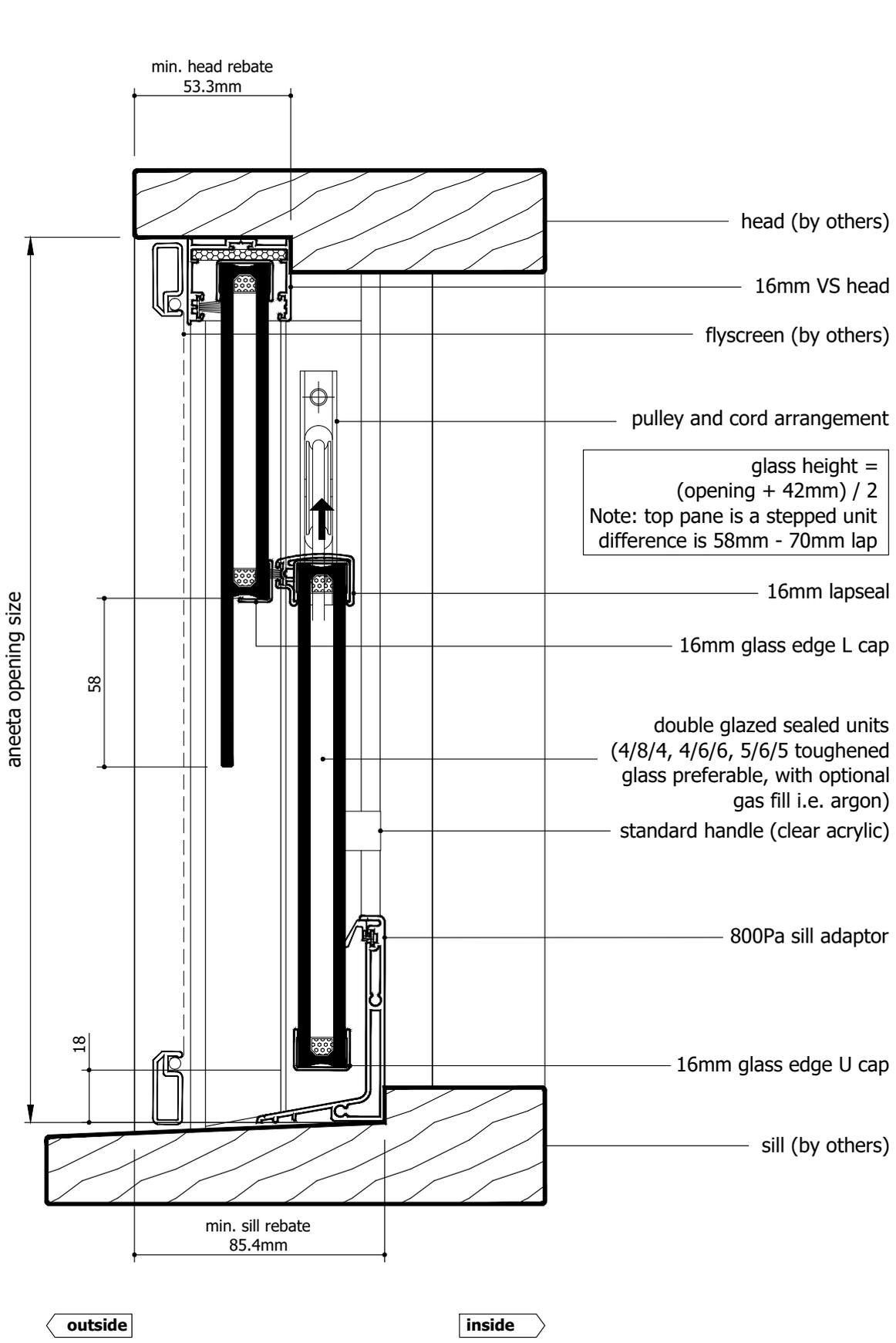
Sheet 16 of 19 Revision: D

Material:	in Timber Frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C FS T

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IF IN DOUBT ASK - DO NOT SCALE DRAWING





glass height =
 (opening + 42mm) / 2
 Note: top pane is a stepped unit
 difference is 58mm - 70mm lap

Rev	Description	Approved By	Date
A	Original Issue	UF	Jan2010
B	Adjusted glass sizes	UF	Nov2010
C	New lock, sill, pulley location, box sections, layout	RL	Jun2013
D	Add various sill options	SE	Jun2024

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Title:
 2 pane servery 16mm double glazed CLEARSTEP sashless vertical slider in timber frames (top pane fixed) FS with extra large box and 800Pa sill adaptor vertical section A-A

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

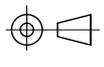


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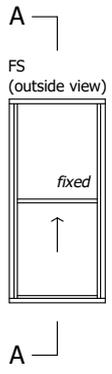
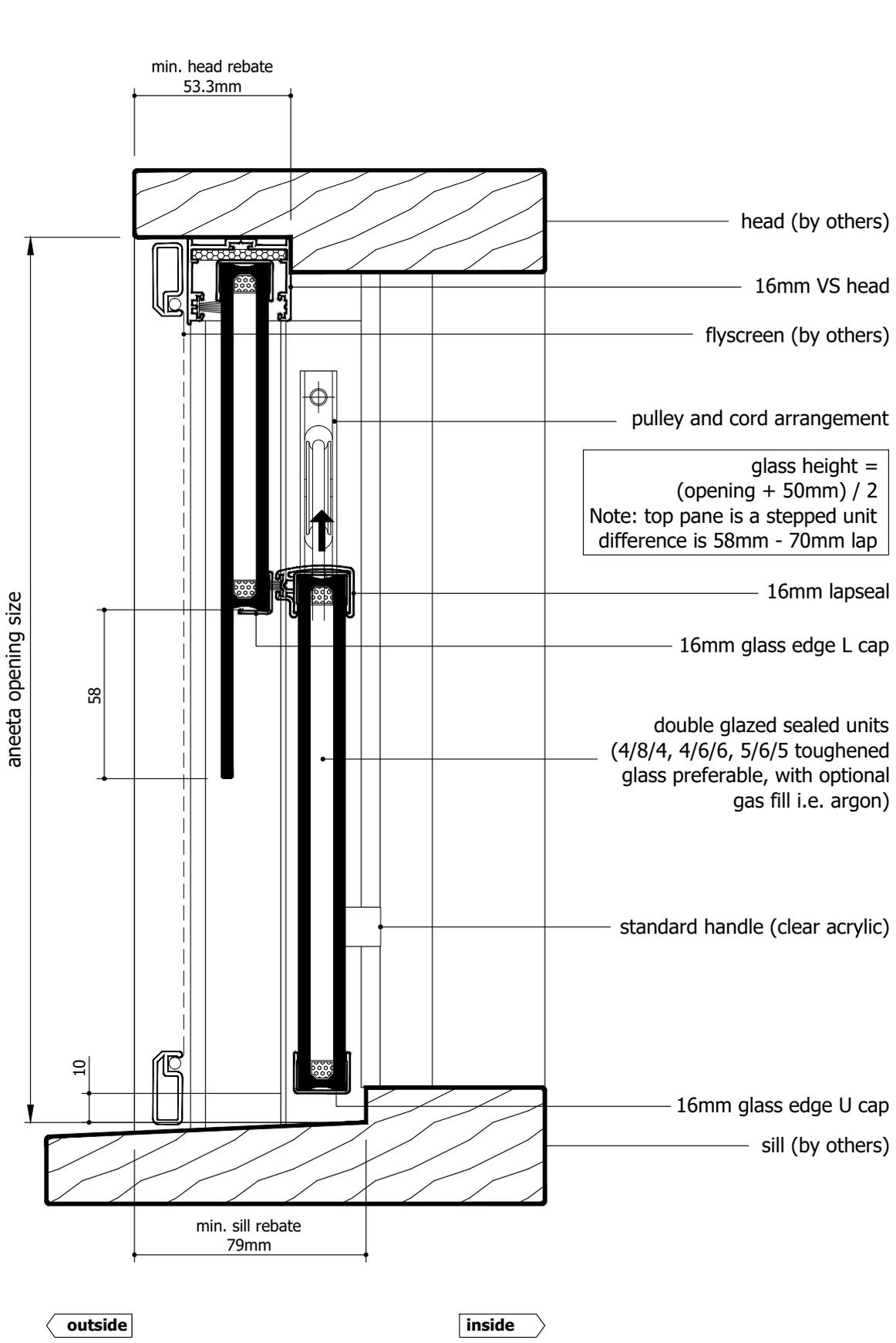
Sheet 17 of 19 Revision: D

Material:	in Timber Frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C FS T

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IF IN DOUBT ASK - DO NOT SCALE DRAWING



glass height =
 (opening + 50mm) / 2
 Note: top pane is a stepped unit
 difference is 58mm - 70mm lap

Rev	Description	Approved By	Date
A	Original Issue	UF	Jan2010
B	Adjusted glass sizes	UF	Nov2010
C	New lock, sill, pulley location, box sections, layout	RL	Jun2013
D	Add various sill options	SE	Jun2024

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Title:
 2 pane servery 16mm double glazed CLEARSTEP sashless vertical slider in timber frames (top pane fixed) FS with extra large box and no sill adaptor vertical section A-A

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

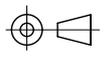


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Sheet 18 of 19 Revision: D

Material:	in Timber Frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C FS T

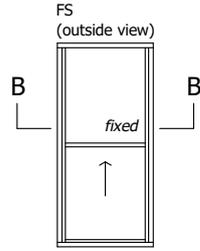
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glass width = opening - 192mm

aneeta opening size



flyscreen (optional by others)

16mm combination tee

top pane

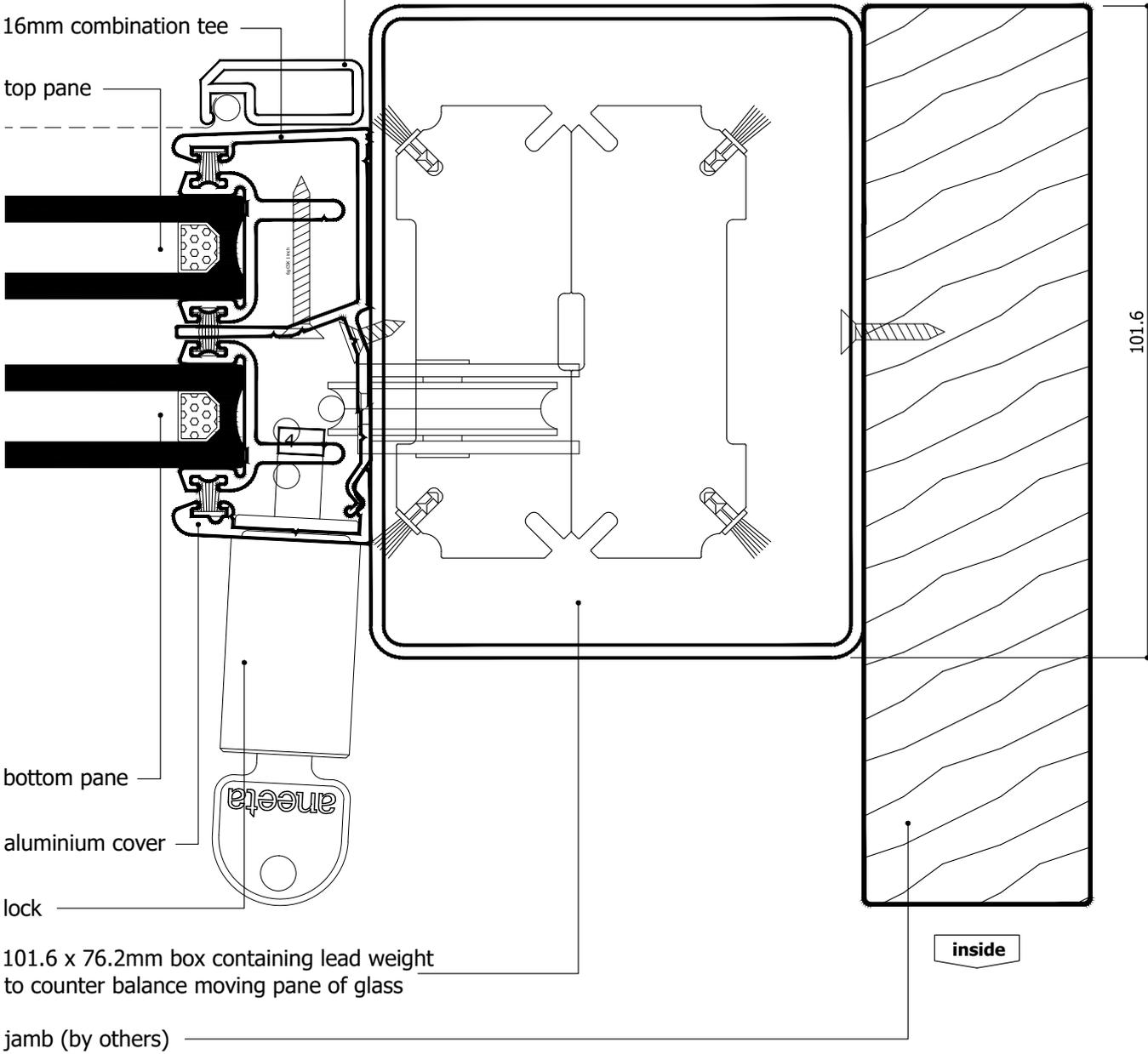
bottom pane

aluminium cover

lock

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

jamb (by others)



101.6

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Rev	Description	Approved By	Date
A	Original Issue	UF	Jan2010
B	Adjusted glass sizes	UF	Nov2010
C	New lock, sill, pulley location, box sections, layout	RL	Jun2013
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Title:
2 pane servery 16mm double glazed CLEARSTEP sashless vertical slider in timber frames (top pane fixed) FS with extra large box horizontal section B-B

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



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Sheet 19 of 19 | Revision: D

Material:	in Timber Frame
Finish:	
Die/Part:	
Dwg No:	VS 2P16C FS T

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