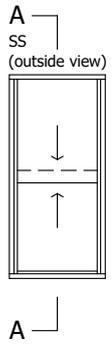
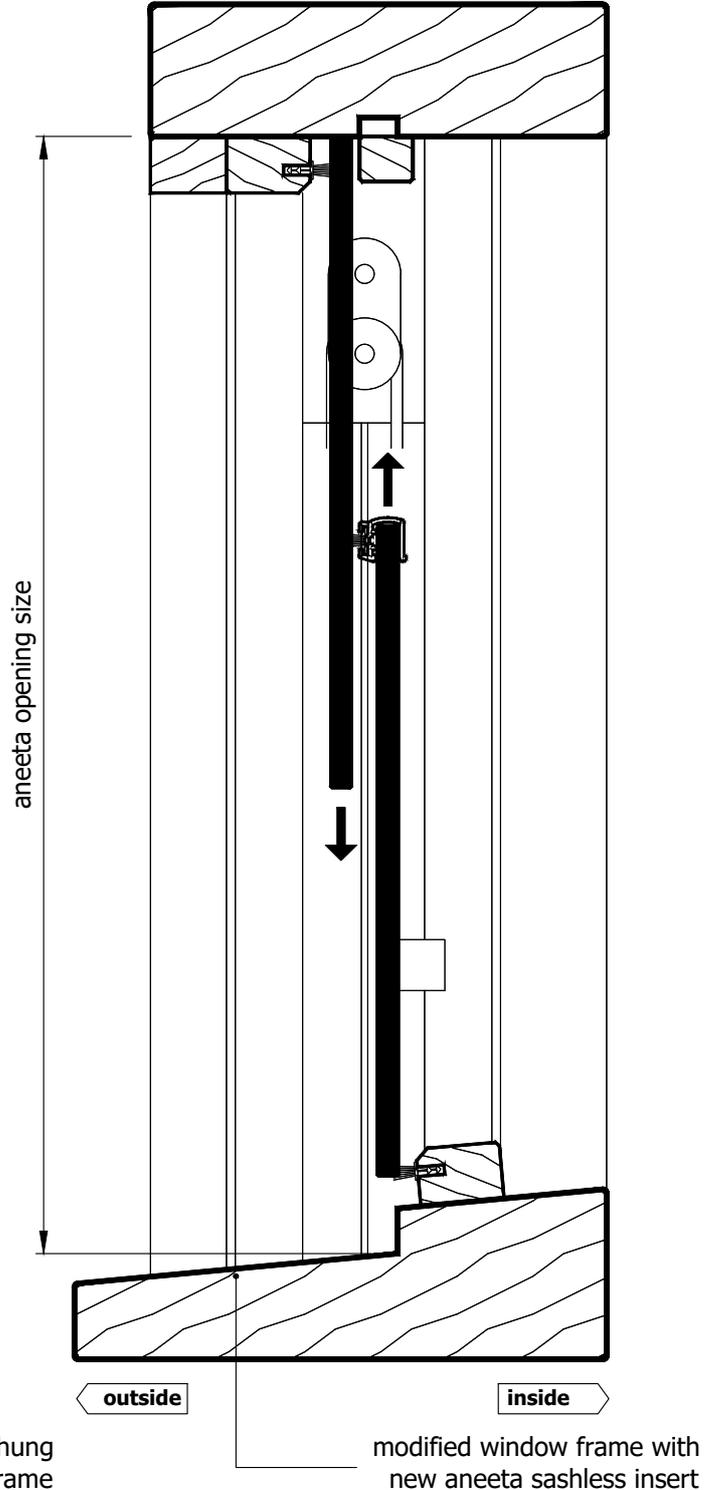
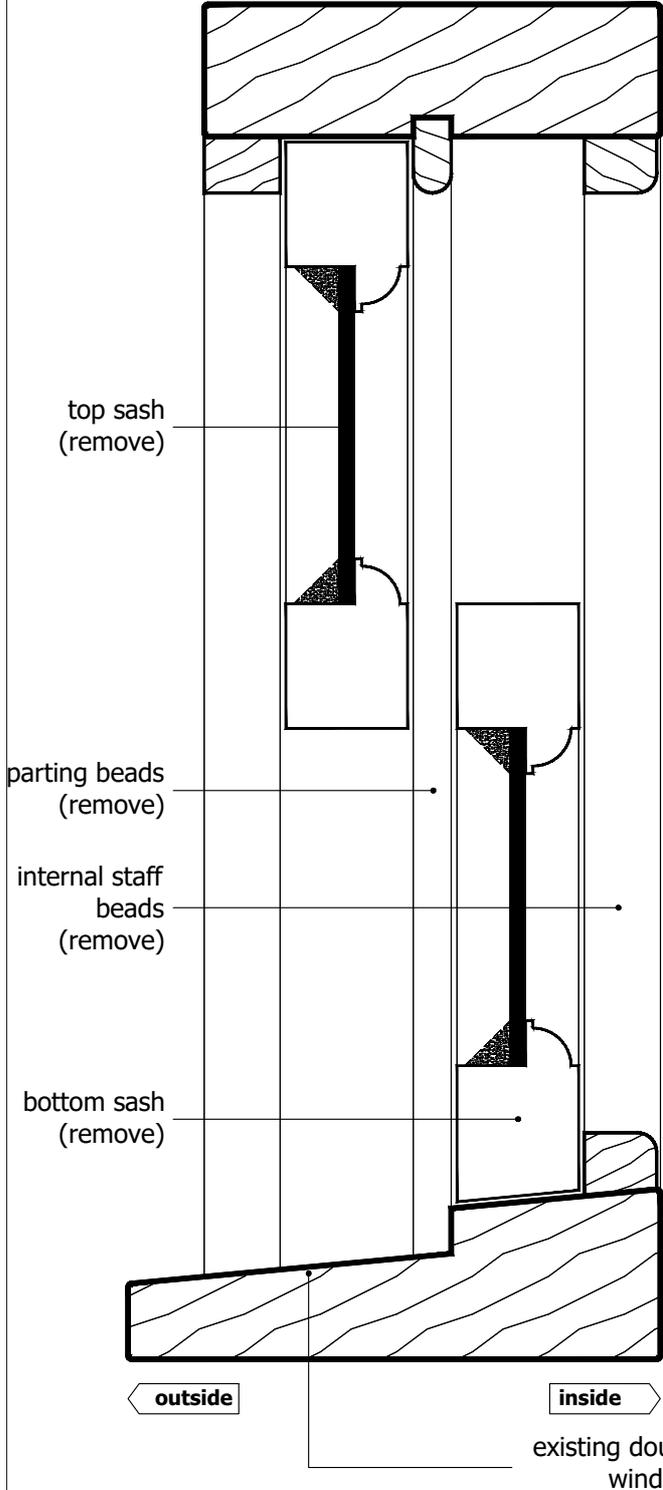


retrofitting of a 2 pane 6mm sashless vertical slider into existing timber double hung frames



$$\text{glass height} = (\text{opening} + 50\text{mm}) / 2$$



Rev	Description	Approved By	Date
A	Original Issue	-	-
B	Mirror elevations, update lock, pulley heights, arrows	RL	Dec2020
C	Update lock, layout	SE	Jun2024

Proprietary and confidential

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Title:
Retrofit 2 pane 6mm sashless vertical slider into existing timber frames SS with timber covers vertical section A-A

Drwn:- Chk: - Date: - Scale: 1:2@A4

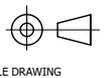


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Sheet 1 of 4 Revision: C

Material:	in Timber Frame
Finish:	
Die/Part:	
Dwg No:	VS 2P6 SS TR

N:\Documentation\Website Downloads\4. Special Applications\3. Retrofit\VS 2P6 SS TR (C) - Retrofit 2 pane 6mm sashless vertical slider into existing timber frames SS.dwg



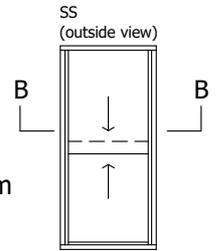
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retrofitting of a 2 pane 6mm sashless vertical slider into existing timber double hung frames

aneeta sashless inserts can be easily retro-fitted to a variety of existing window frames, such as removing fixed glazing or older style opening sashes and having aneeta install the sashless system into the existing frames.

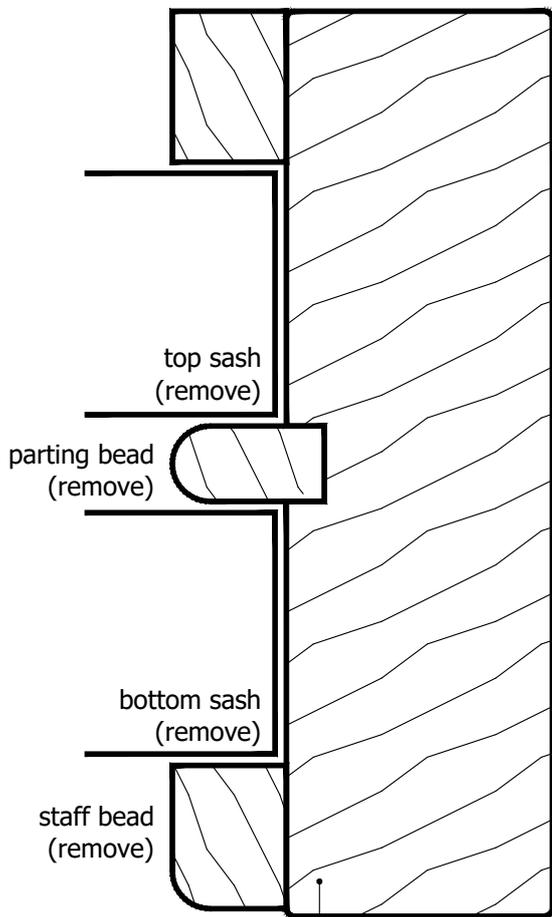
This is ideal as complete removal and replacement of the whole window frame can be avoided.

Below shows a 6mm aneeta sashless retrofit into a existing timber double hung frame. Other aneeta sashless systems can be installed such as horizontal sliders, 10mm versions (extra security, acoustic performance) or double glazed systems (thermal performance).

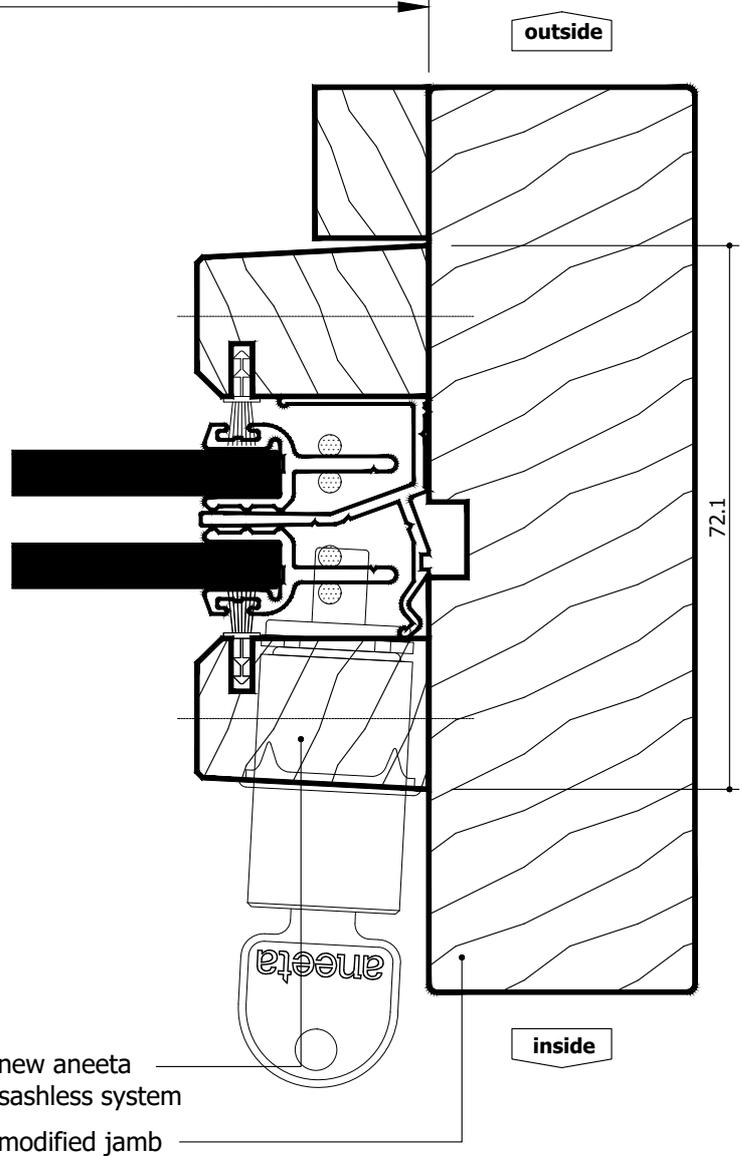


glass width = opening - 40mm

aneeta opening size



existing jamb



new aneeta sashless system
modified jamb

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A	Original Issue	-	-
B	Mirror elevations, update lock, pulley heights, arrows	RL	Dec2020
C	Update lock, layout	SE	Jun2024

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Title:
Retrofit 2 pane 6mm sashless vertical slider into existing timber frames SS with timber covers horizontal section B-B

Drwn:- Chk: - Date: - Scale: 1:1@A4



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Sheet 2 of 4

Material: in Timber Frame

Finish:

Die/Part:

Dwg No: VS 2P6 SS TR

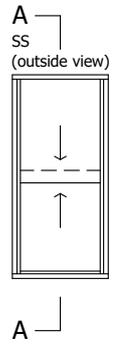
Revision: C

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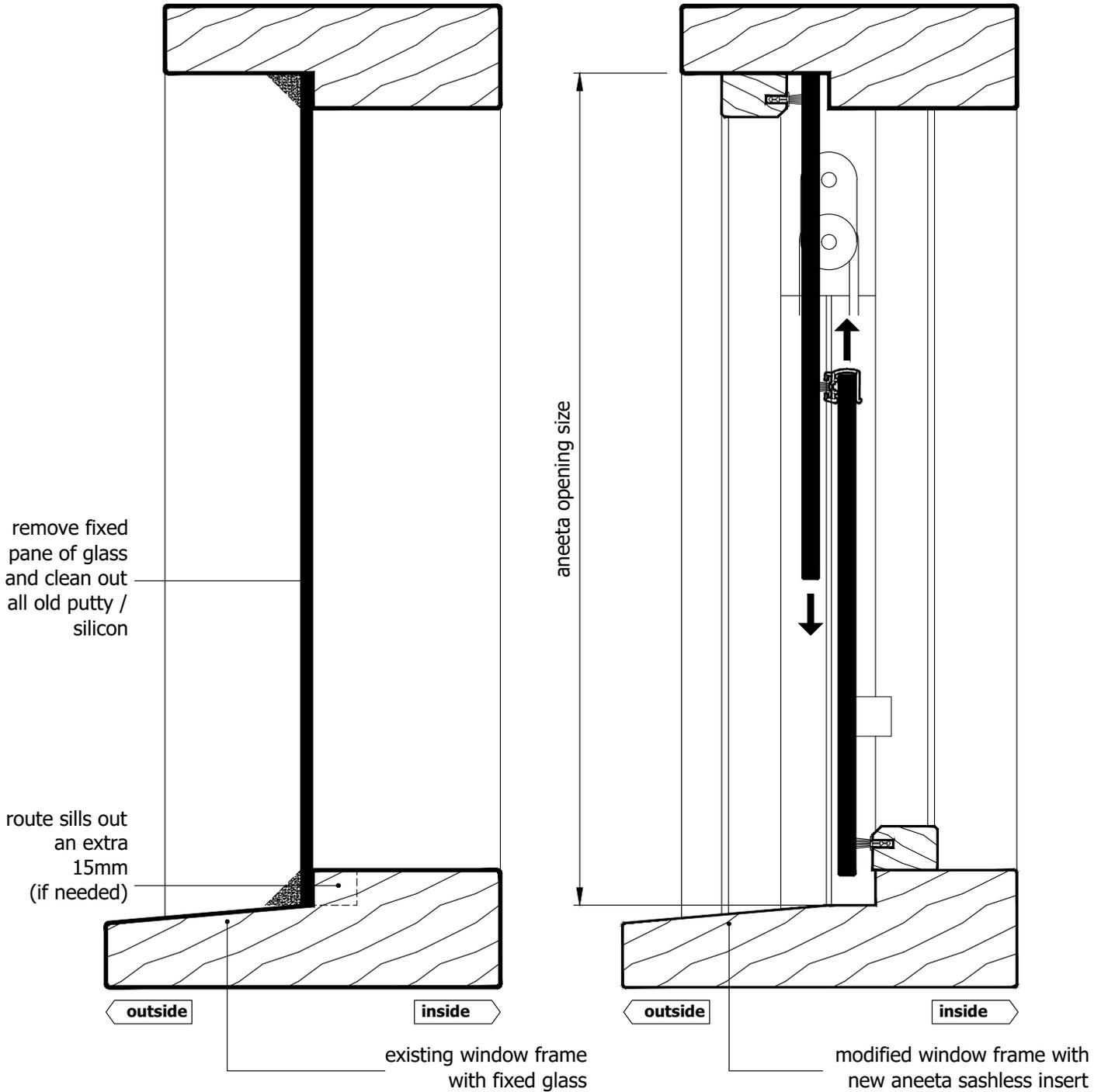


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retrofitting of a 2 pane 6mm sashless vertical slider into existing timber frames with fixed glass



$$\text{glass height} = (\text{opening} + 60\text{mm}) / 2$$



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Rev	Description	Approved By	Date
A	Original Issue	-	-
B	Mirror elevations, update lock, pulley heights, arrows	RL	Dec2020
C	Update lock, layout	SE	Jun2024

Proprietary and confidential		Title: Retrofit 2 pane 6mm sashless vertical slider into existing timber frames SS with timber covers vertical section A-A	
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Material:	in Timber Frame
Finish:	
Die/Part:	
Dwg No:	VS 2P6 SS TR

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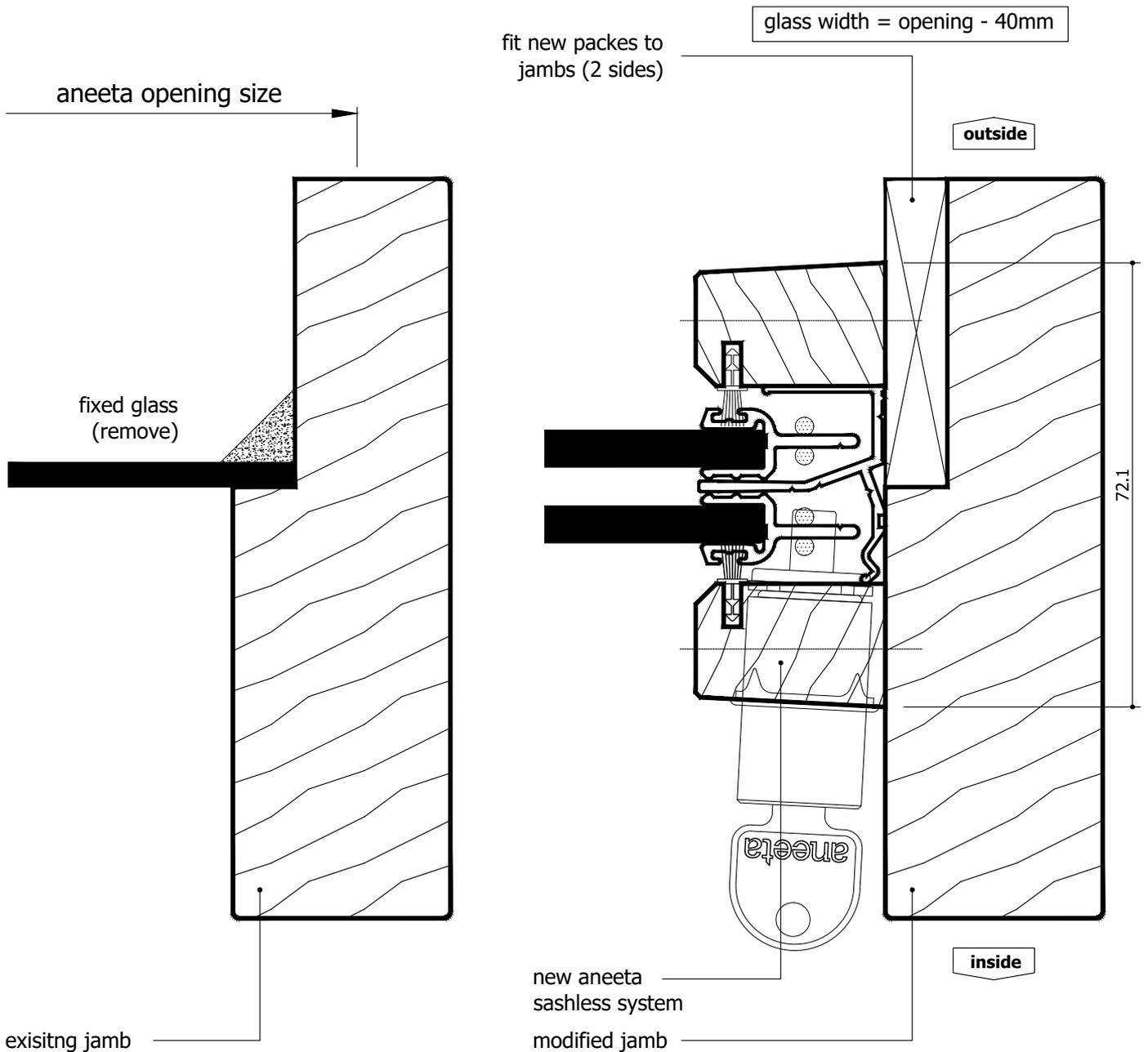
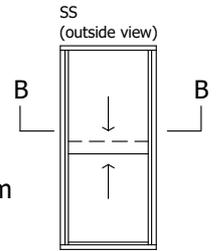


retrofitting of a 2 pane 6mm sashless vertical slider into existing timber frames with fixed glass

aneeta sashless inserts can be easily retro-fitted to a variety of existing window frames, such as removing fixed glazing or older style opening sashes and having aneeta install the sashless system into the existing frames.

This is ideal as complete removal and replacement of the whole window frame can be avoided.

Below shows a 6mm aneeta sashless retrofit into an existing timber frame with fixed glass. Other aneeta sashless systems can be installed such as horizontal sliders, 10mm versions (extra security, acoustic performance) or double glazed systems (thermal performance).



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Rev	Description	Approved By	Date
A	Original Issue	-	-
B	Mirror elevations, update lock, pulley heights, arrows	RL	Dec2020
C	Update lock, layout	SE	Jun2024

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Sheet 4 of 4	Revision: C
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Material:	in Timber Frame
Finish:	
Die/Part:	
Dwg No:	VS 2P6 SS TR

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