

Rev	Description	Approved By	Date
A	Original Issue	-	-
B	-	-	-
C	Upd. 300Pa Sill, layout, lock, pulley heights, arrows	RL	Jun2013
D	Update lock, layout	SE	Jun2024

Proprietary and confidential

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Title:  
2 pane sashless vertical sliders in aluminium frames (acoustic versions - 10mm primary & 6mm secondary)  
vertical section A-A

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

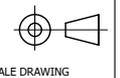


949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729

Sheet 1 of 2    Revision: D

Material:	in Aluminium Frame
Finish:	
Die/Part:	
Dwg No:	<b>VSA 2P10-6 SS A</b>

N:\Documentation\Website Downloads\4. Special Applications\1. Acoustic\VSA 2P10-6 SS A (D) - 2 pane sashless vertical sliders in aluminium frames (acoustic versions - 10mm primary & 6mm secondary).dwg



IF IN DOUBT ASK - DO NOT SCALE DRAWING

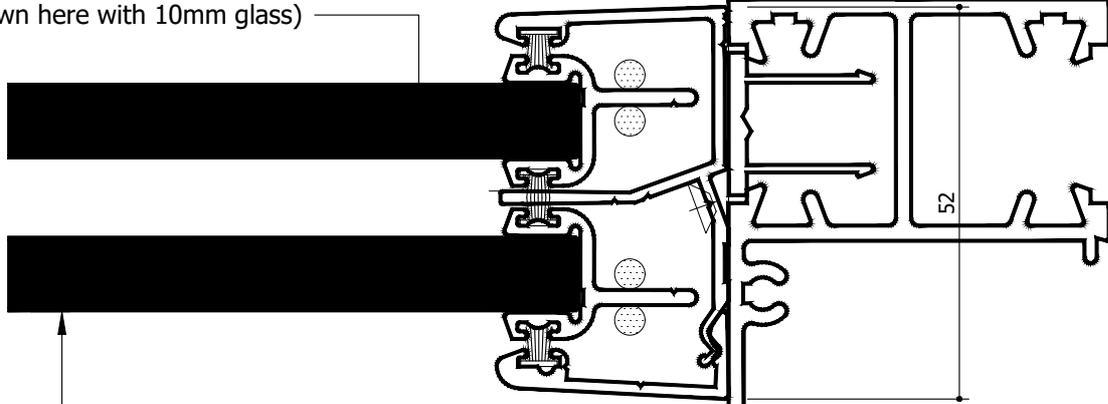
Use of 2 acoustic versions of aneeta sashless windows; external primary sashless window combined with an internal secondary window with any glass combination (6 or 10mm).

This combination of an external 10.38mm and an internal 6mm sashless windows should achieve an STC of 45 or more (combined window assembly).

$$\text{glass width} = \text{opening width} - 40\text{mm}$$

aneeta opening width

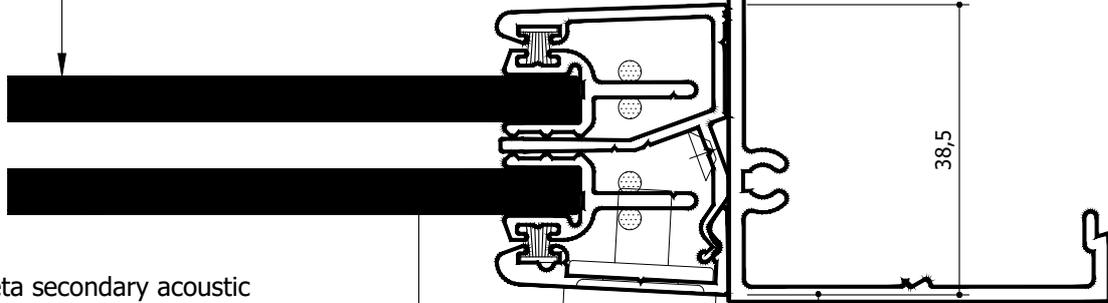
aneeta primary window  
(shown here with 10mm glass)



distance between glass panes optimised for acoustic performance (50-100mm typical)

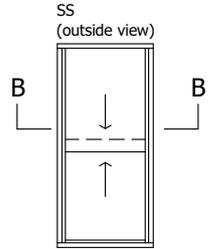
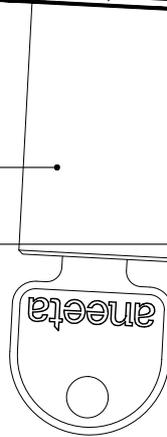


aneeta secondary acoustic window  
(shown here with 6mm glass)



lock

jamb (by others)



outside

inside

N:\Documentation\Website Downloads\4. Special Applications\1. Acoustic\VSA 2P10-6 SS A (D) - 2 pane sashless vertical sliders in aluminium frames (acoustic versions - 10mm primary & 6mm secondary).dwg

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Title:  
2 pane sashless vertical sliders in aluminium frames (acoustic versions - 10mm primary & 6mm secondary)  
horizontal section B-B

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



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Sheet 2 of 2    Revision: D

Material:	in Aluminium Frame
Finish:	
Die/Part:	
Dwg No:	VSA 2P10-6 SS A

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