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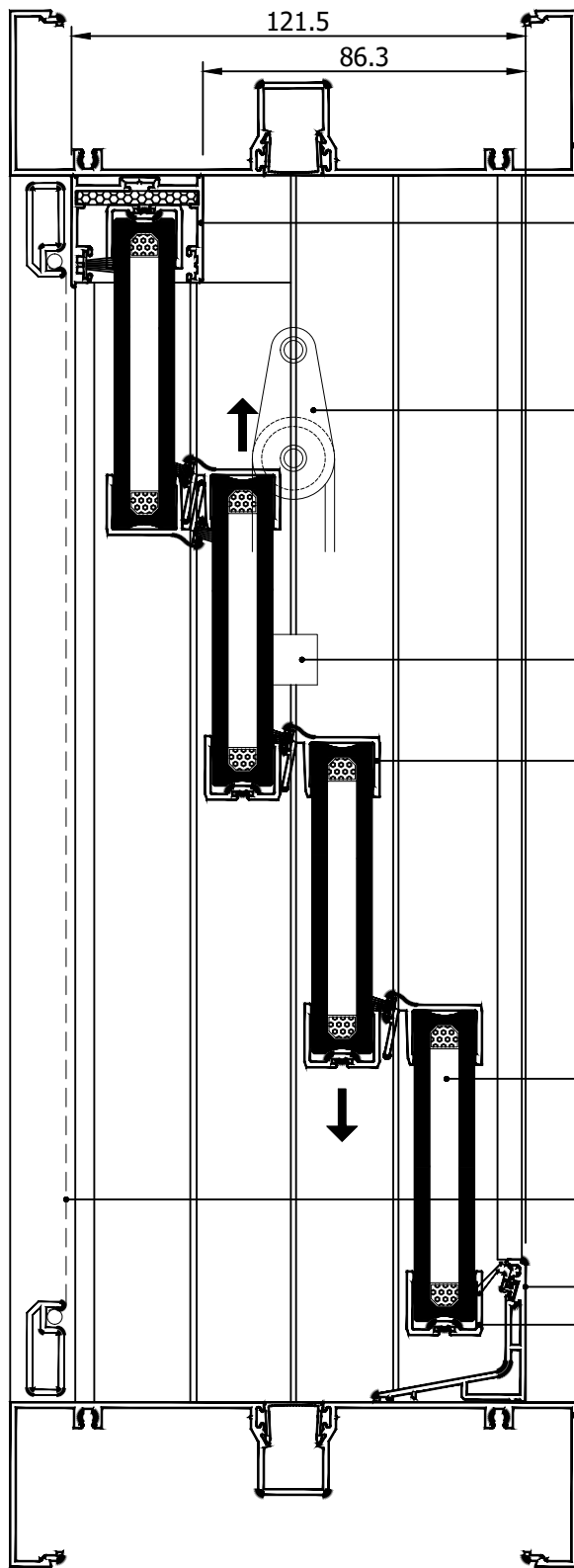
Rev	Description	Approved By	Date
G	Alternative options of window configuration removed	DF	Mar2025
F	VS 300Pa/800Pa sill adaptor changed to VS Sill/VS HP Sill	DF	Sep2024
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B	Update head, pulley location, glass height formula	UF	Nov2010
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<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: 4 pane 16mm double glazed INTERLOCKING sashless double hung in aluminium frames FSuSdF			<div> 949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729</div>		Material: in Aluminium Frame
						Finish:
						Die/Part:
						Dwg No: VS 4P16 FSuSdF A
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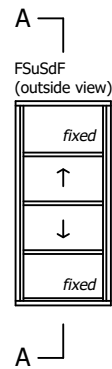


IF IN DOUBT ASK - DO NOT SCALE DRAWING

aneeta opening size



$$\text{glass height} = (\text{opening} + 4\text{mm}) / 4$$



aneeta insert is shown here in 150mm commercial framing but it suits a variety of residential and commercial frame types

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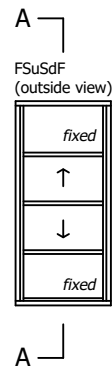
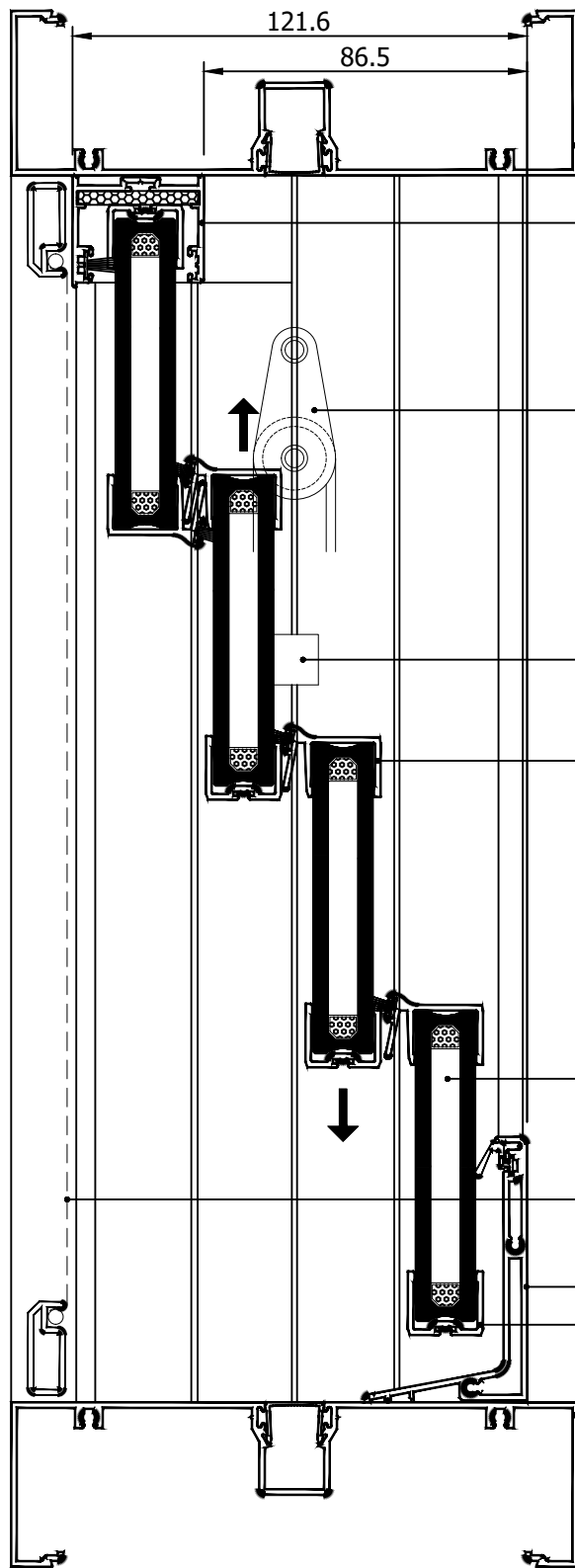
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aneeta opening size



$$\text{glass height} = (\text{opening} + 4\text{mm}) / 4$$

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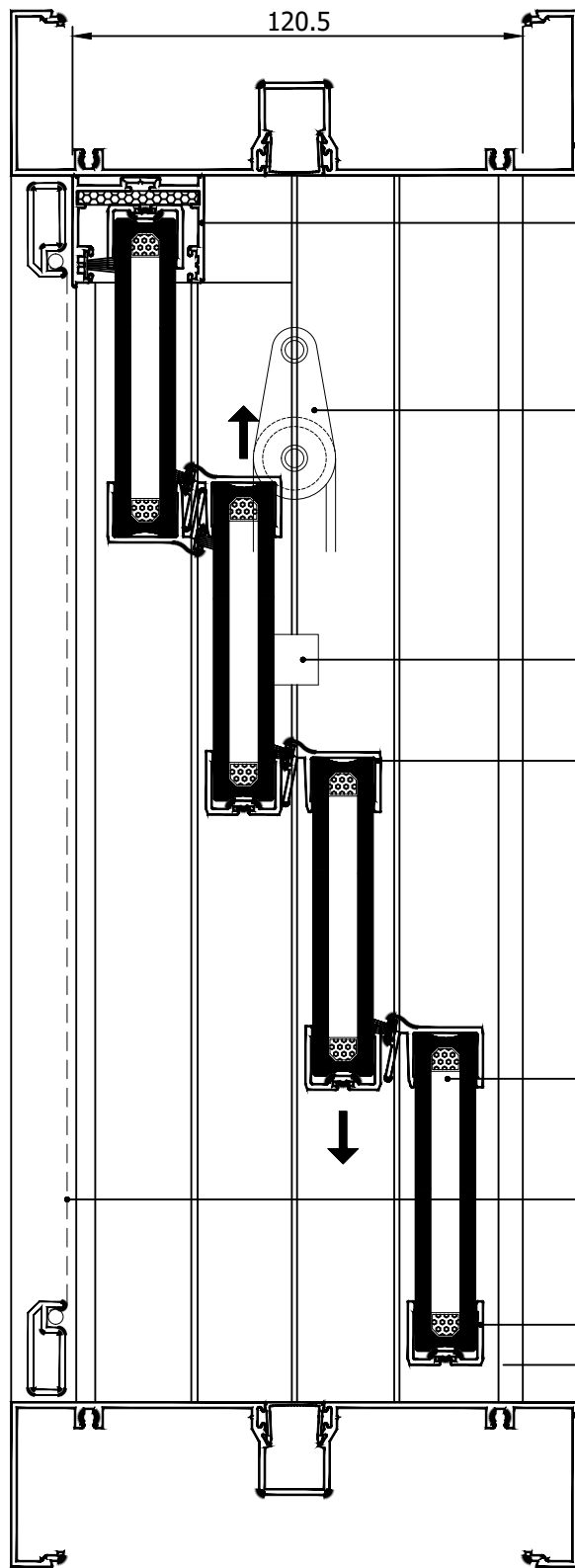
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aneeta opening size



outside

inside

head (by others)

VS 16mm head

pulley and cord arrangement

$$\text{glass height} = (\text{opening} + 12\text{mm}) / 4$$

standard handle (clear acrylic)

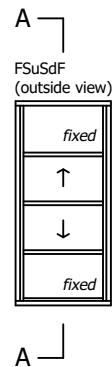
16mm meeting rail

double glazed sealed units
(4/8/4, 4/6/6, 5/6/5 toughened
glass preferable, with optional
gas fill i.e. argon)

flyscreen (by others)

16mm top/bottom rail

sill (by others)



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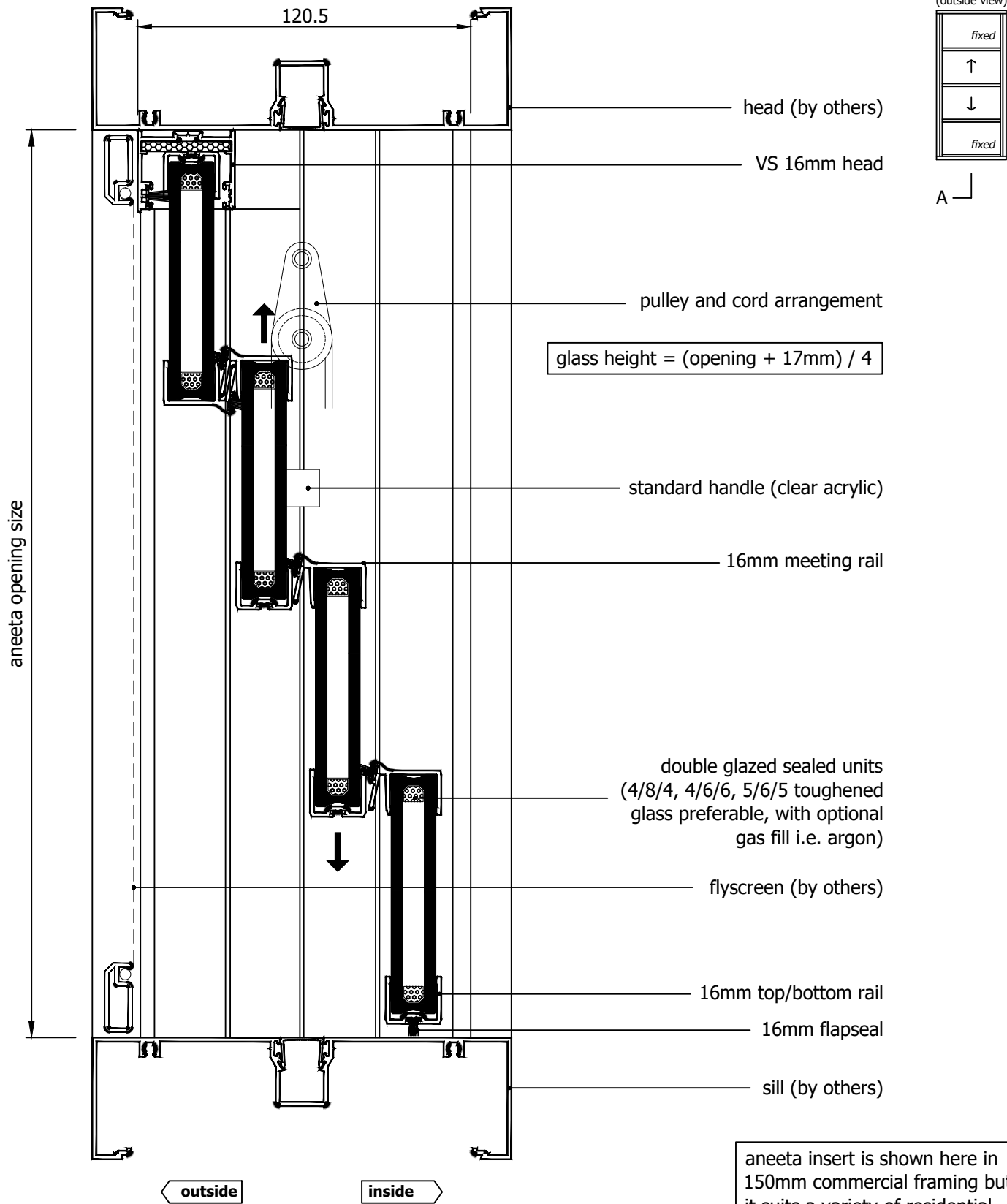
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glass width = opening - 40mm

aneeta opening size

flyscreen (optional by others)

16mm combination tee

top pane

bottom pane

aluminium cover

16mm multipane tee

lock

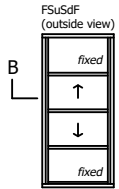
flush filler (by others)

jamb (by others)

outside

inside

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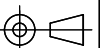
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