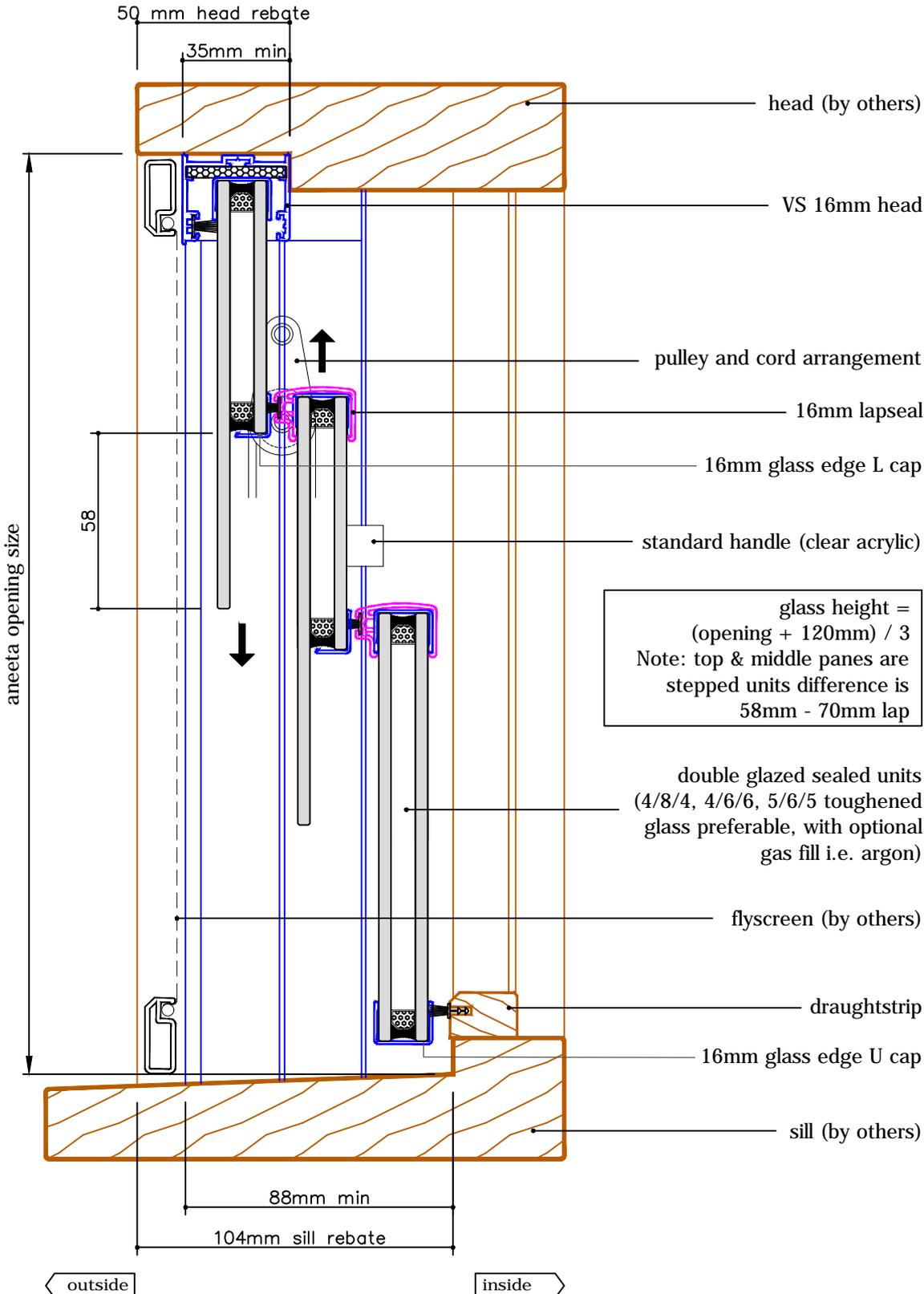
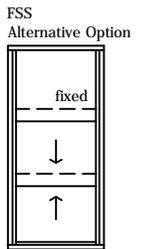
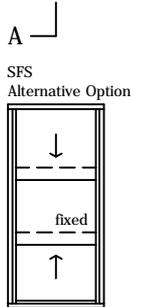
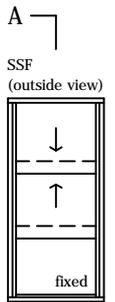


# 3 pane 16mm double hung in timber frames (double glazed- CLEARSTEP model)

with aluminium covers outside, timber covers inside  
 vertical section A-A



glass height =  
 $(\text{opening} + 120\text{mm}) / 3$   
 Note: top & middle panes are stepped units difference is 58mm - 70mm lap



drawing: VS 3P16C SSF T v - option 1  
 revision: 2  
 date: Jun 2013

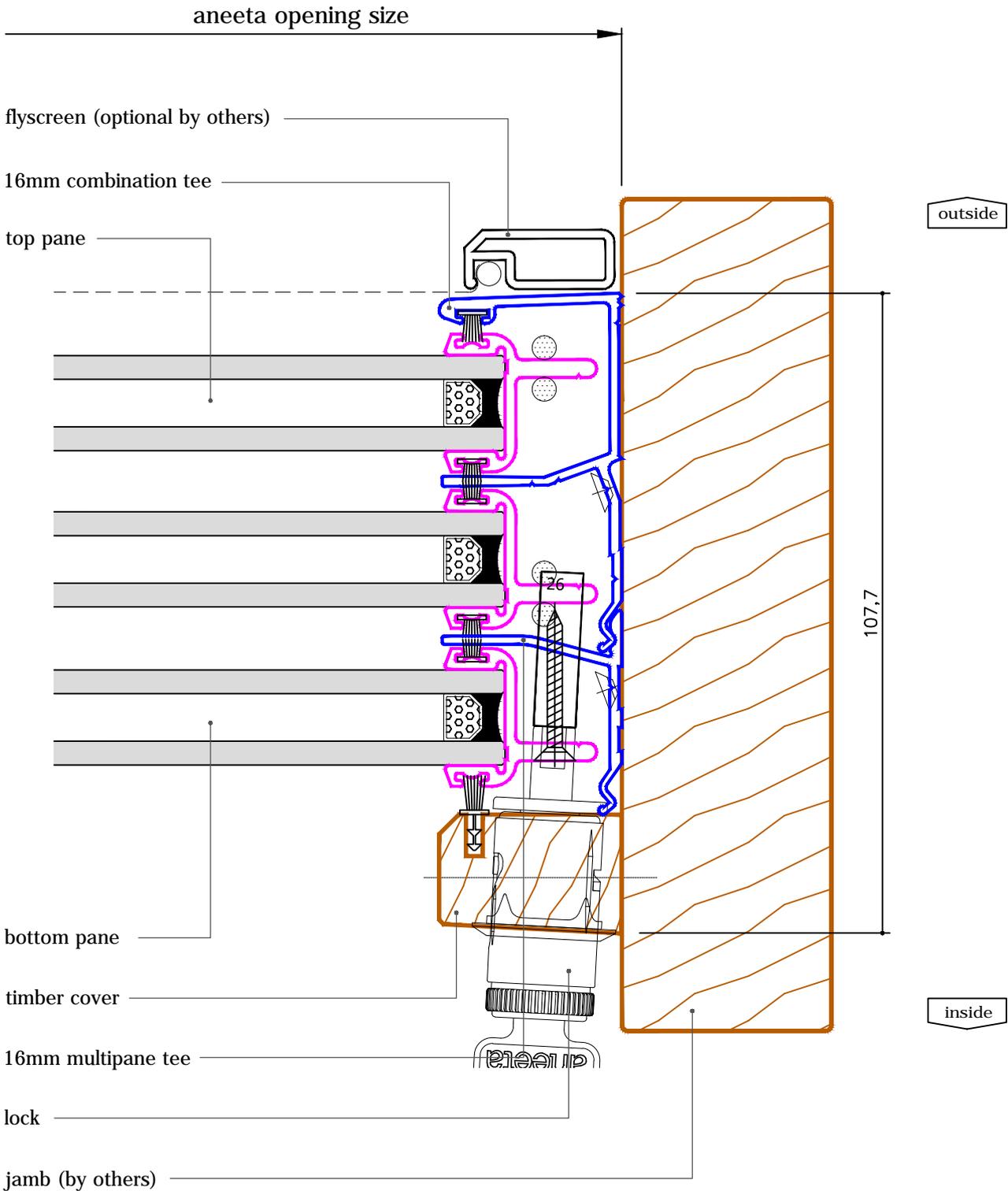
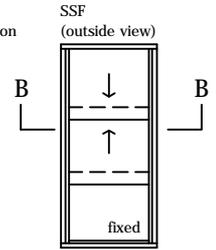
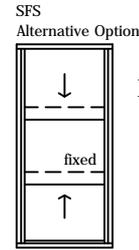
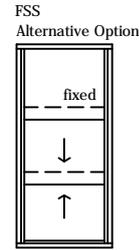
# DOUBLE GLAZED PRODUCT



## 3 pane 16mm double hung in timber frames (double glazed- CLEARSTEP model)

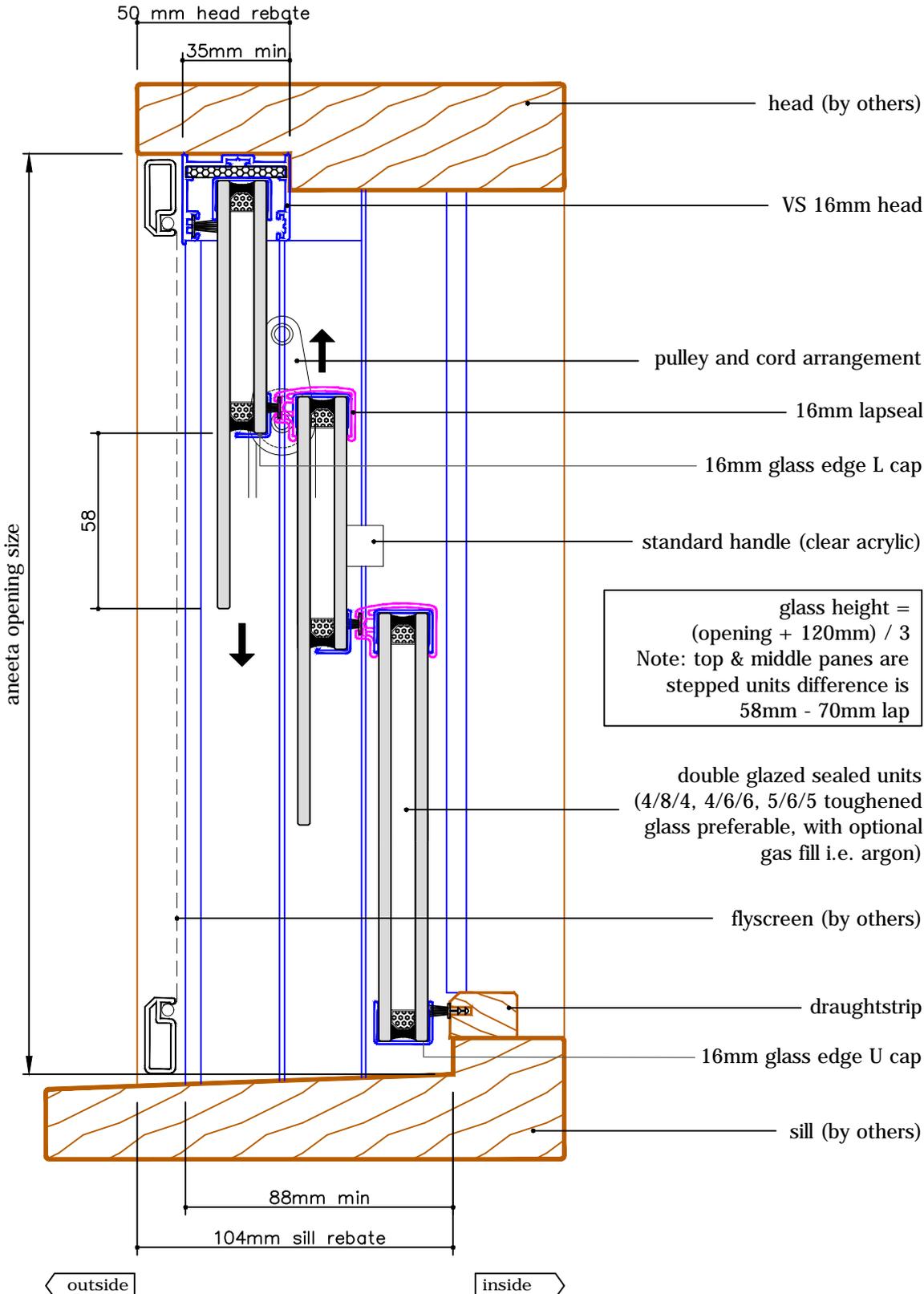
with aluminium covers outside, timber covers inside  
 horizontal section B-B

glass width = opening - 40mm

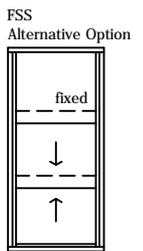
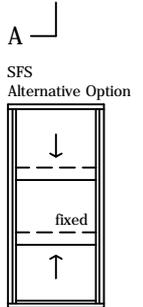
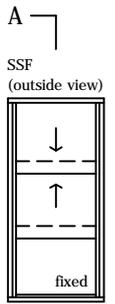


# 3 pane 16mm double hung in timber frames (double glazed- CLEARSTEP model)

with aluminium covers  
 vertical section A-A



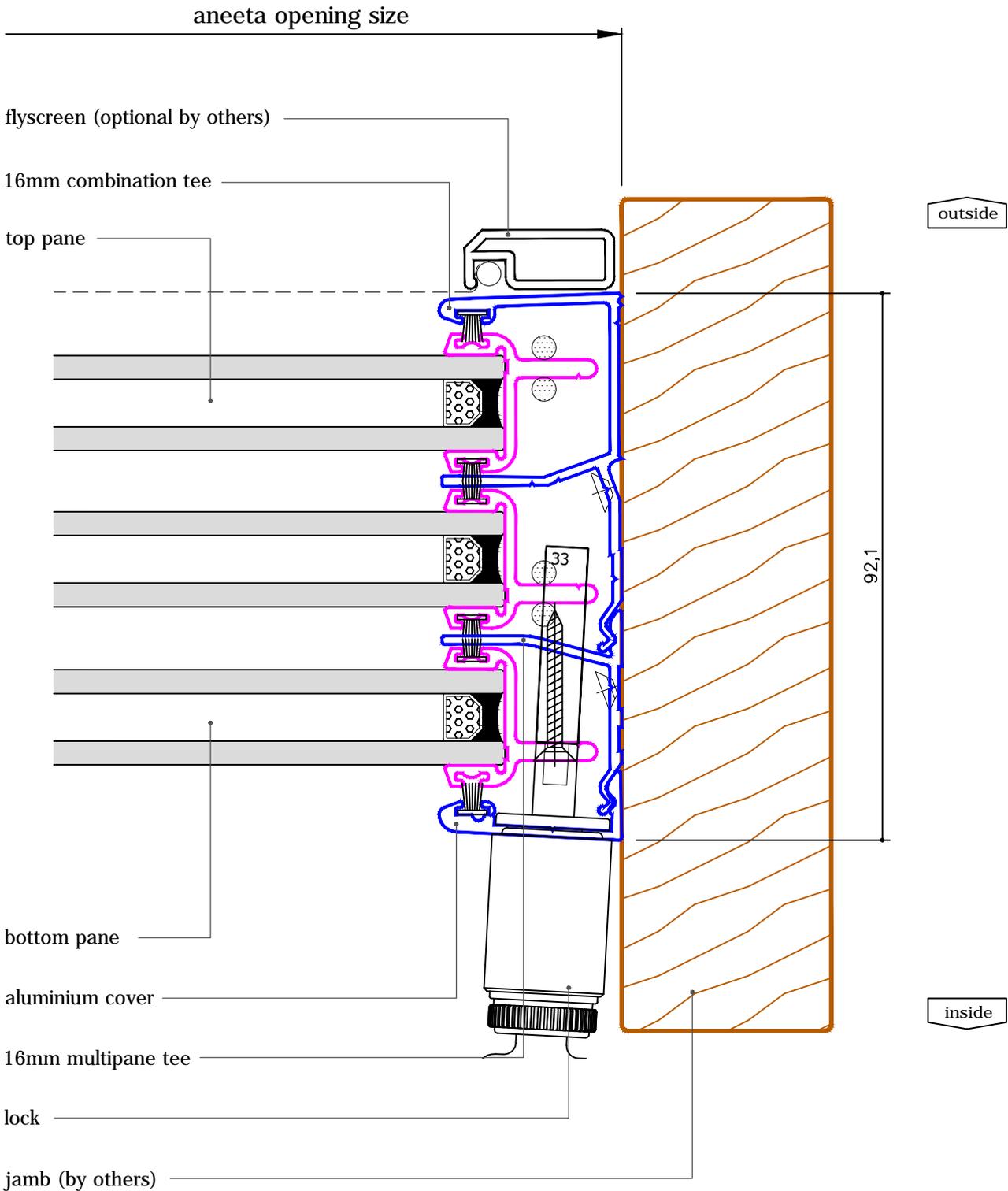
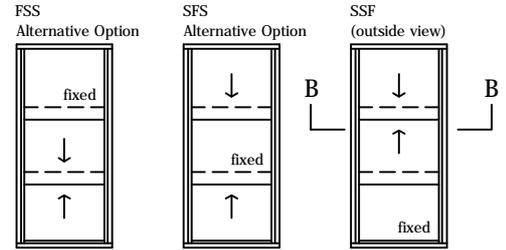
glass height =  
 $(\text{opening} + 120\text{mm}) / 3$   
 Note: top & middle panes are stepped units difference is 58mm - 70mm lap



# 3 pane 16mm double hung in timber frames (double glazed- CLEARSTEP model)

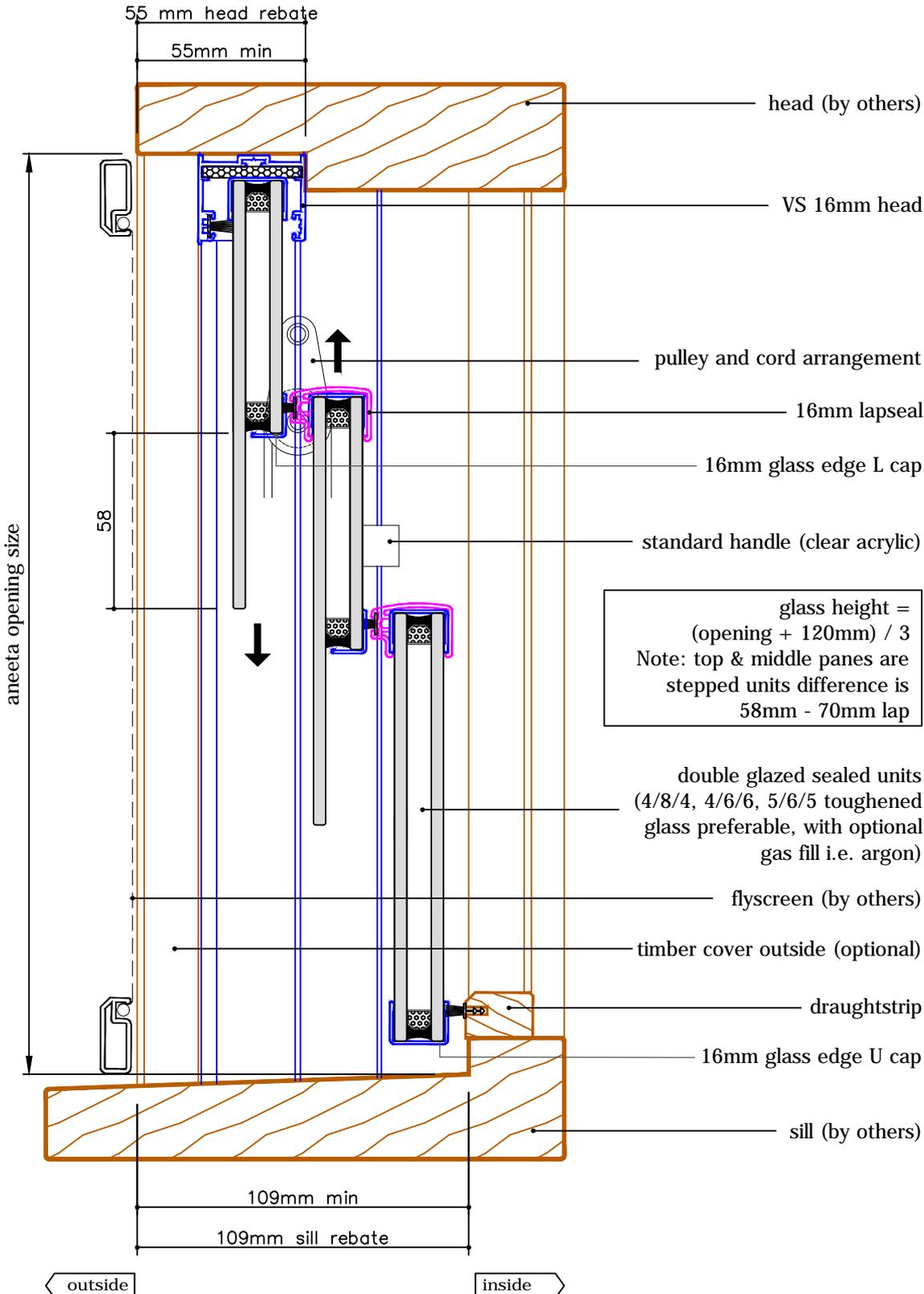
with aluminium covers  
horizontal section B-B

glass width = opening - 40mm

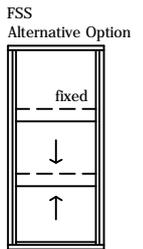
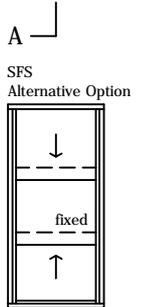
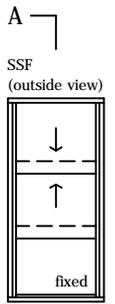


# 3 pane 16mm double hung in timber frames (double glazed- CLEARSTEP model)

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# 3 pane 16mm double hung in timber frames (double glazed- CLEARSTEP model)

with timber covers  
 horizontal section B-B

glass width = opening - 40mm

