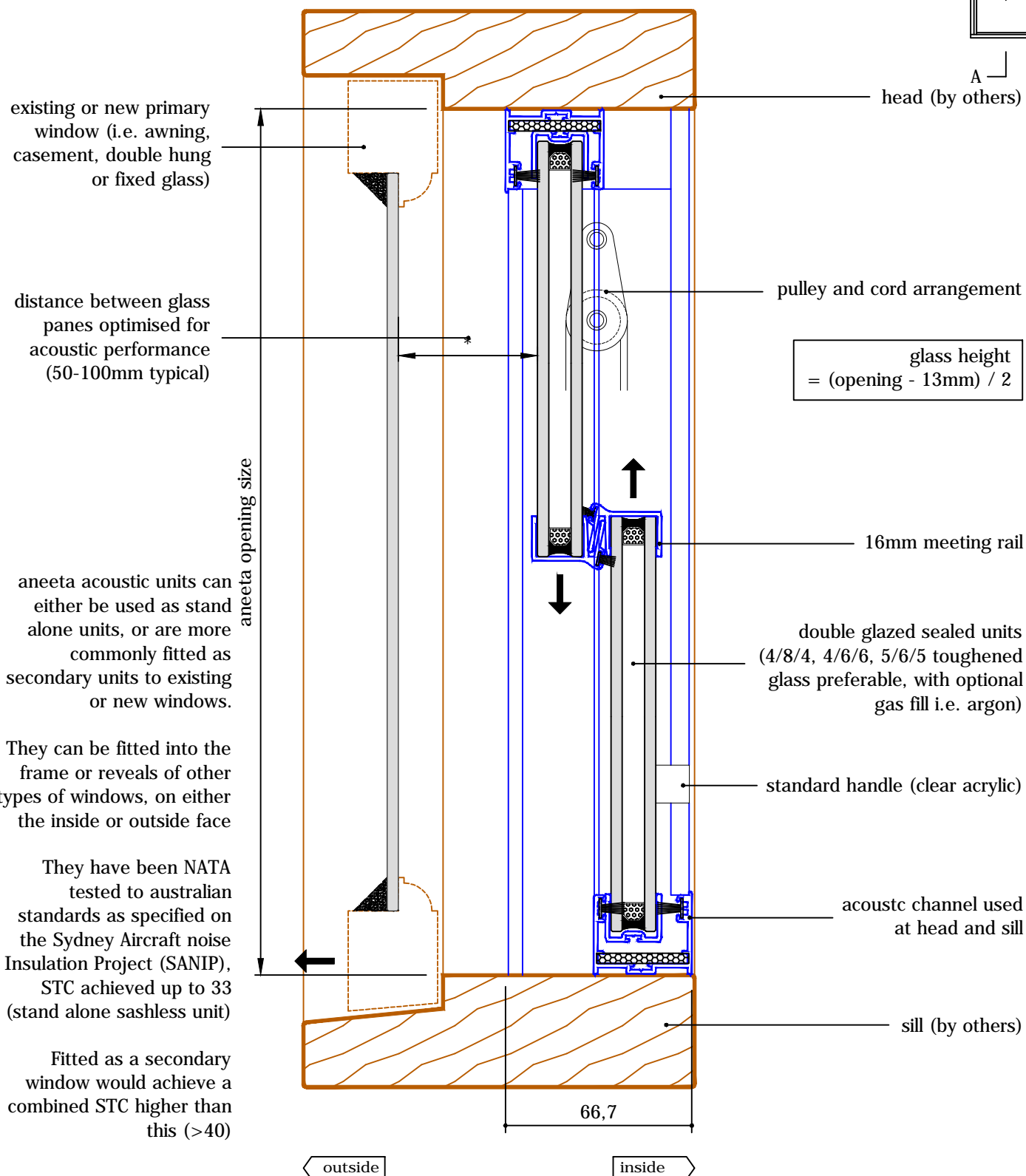
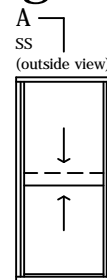


2 pane 16mm double hung (double glazed- Interlocking model) (acoustic secondary) in timber frames (new or existing)

with aluminium covers
 vertical section A-A



aneeta acoustic units can either be used as stand alone units, or are more commonly fitted as secondary units to existing or new windows.

They can be fitted into the frame or reveals of other types of windows, on either the inside or outside face

They have been NATA tested to Australian standards as specified on the Sydney Aircraft noise Insulation Project (SANIP), STC achieved up to 33 (stand alone sashless unit)

Fitted as a secondary window would achieve a combined STC higher than this (>40)

2 pane 16mm double hung (double glazed- Interlocking model) (acoustic secondary) in timber frames (new or existing)

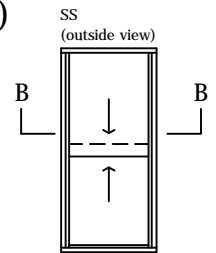
with aluminium covers
 horizontal section B-B

aneeta acoustic units can either be used as stand alone units, or are more commonly fitted as secondary units to existing or new windows.

They can be fitted into the frame or reveals of other types of windows, on either the inside or outside face.

They have been NATA tested to australian standards as specified on the Sydney Aircraft noise Insulation Project (SANIP), STC achieved up to 33 (stand alone sashless unit).

Fitted as a secondary window would achieve a combined STC higher than this (>40).



existing or new primary window
 (i.e. awning, casement, double hung or fixed glass)

