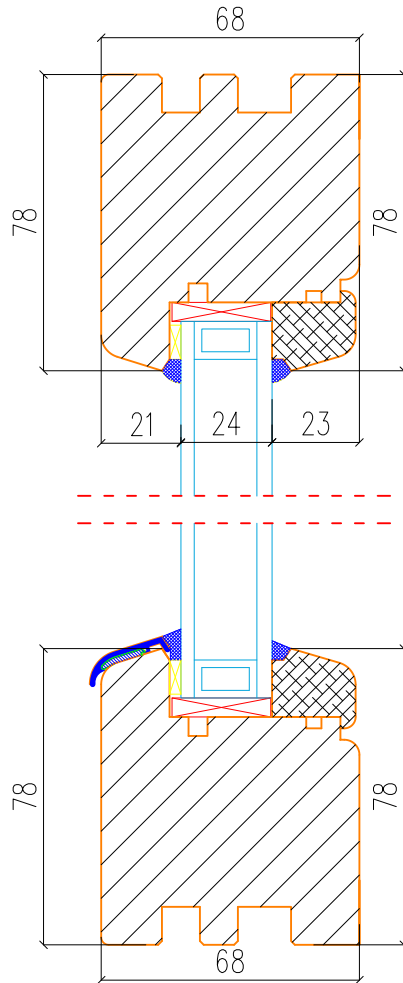
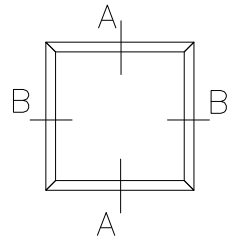


TT Wooden Window

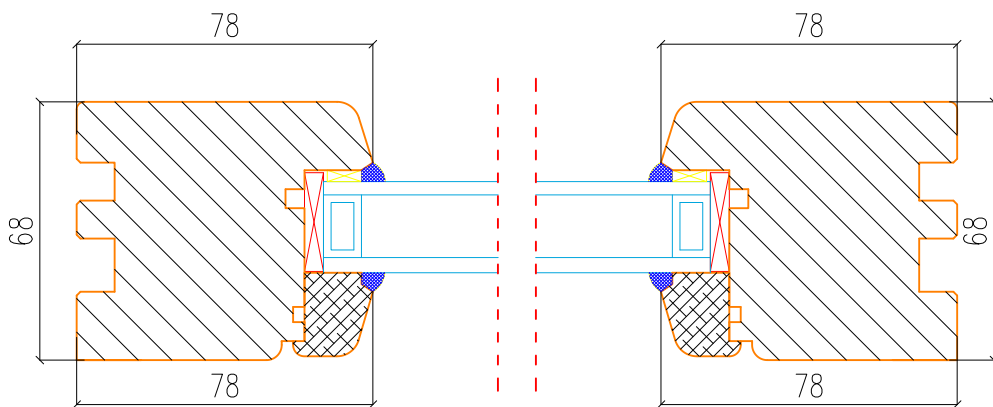
Material: Wood

Open: Fixed

Glass: Double Pane (4/16Ar/4)



A - A Vertical cross-section



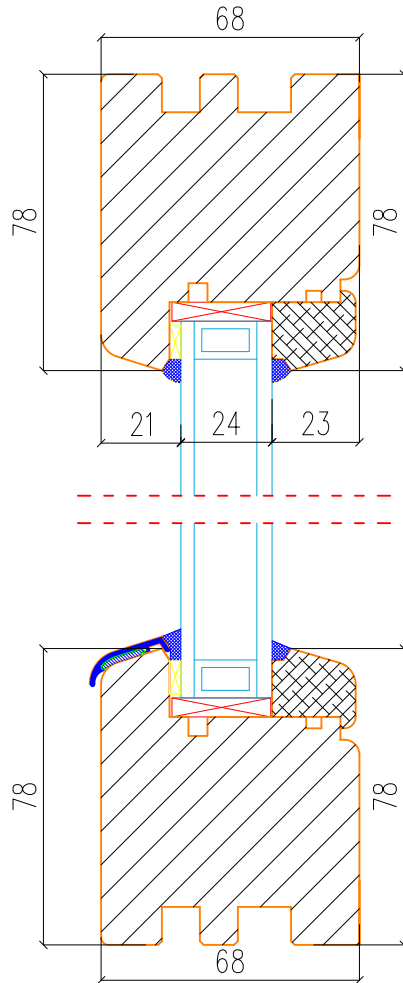
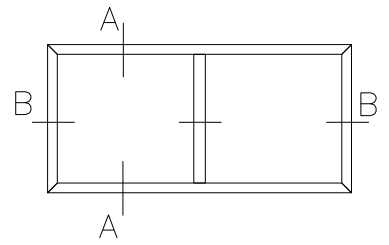
B - B Horizontal cross-section

TT Wooden Window

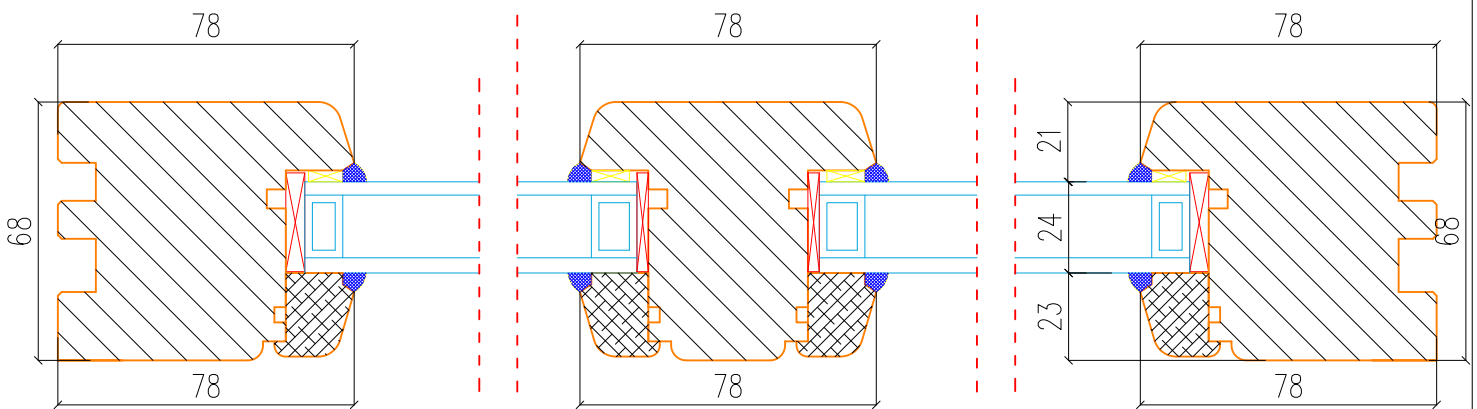
Material: Wood

Open: Fixed

Glass: Double Pane (4/16Ar/4)



A – A Vertical cross-section



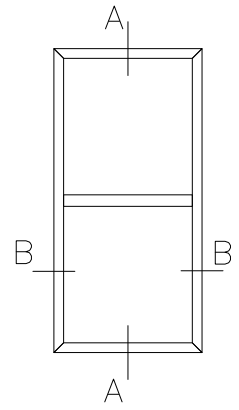
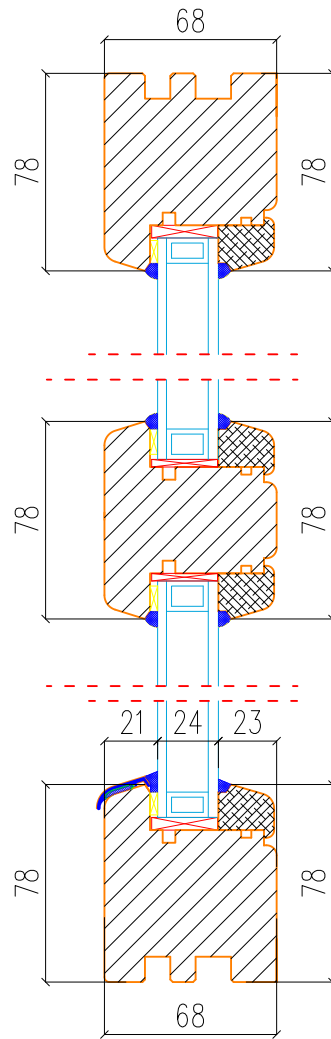
B – B Horizontal cross-section

TT Wooden Window

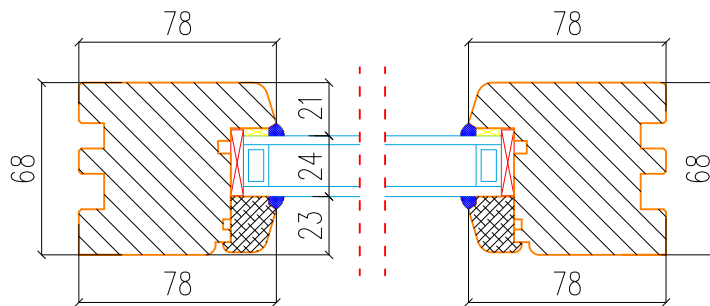
Material: Wood

Open: Fixed

Glass: Double Pane (4/16Ar/4)



A – A Vertical cross-section



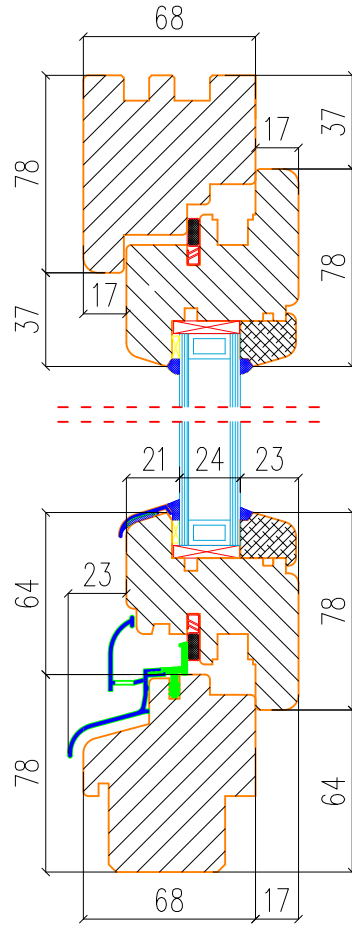
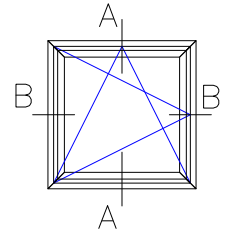
B – B Horizontal cross-section

TT Wooden Window

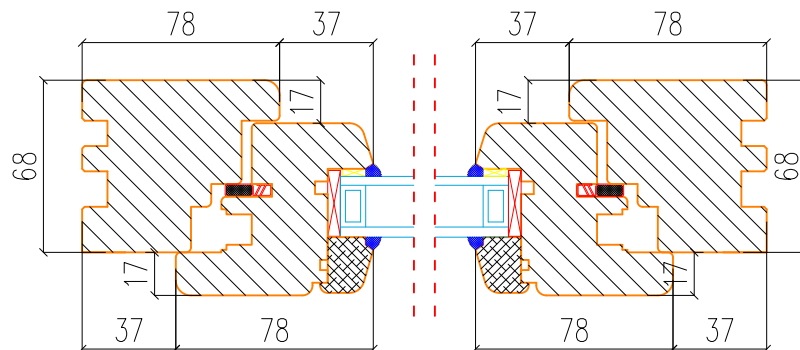
Material: Wood

Open: Inward Tilt & Turn

Glass: Double Pane (4/16Ar/4)



A – A Vertical cross-section



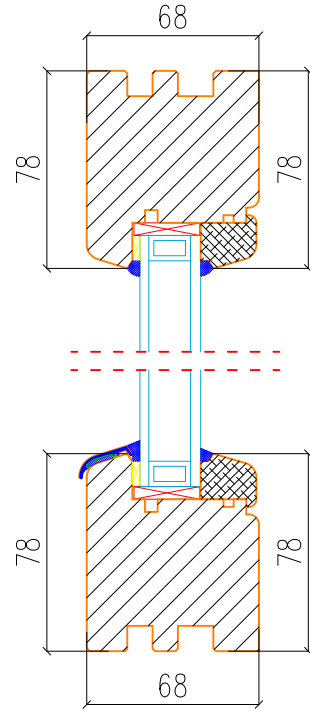
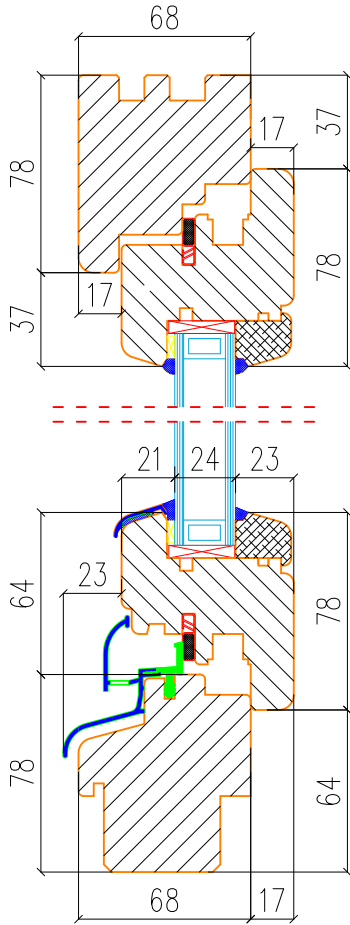
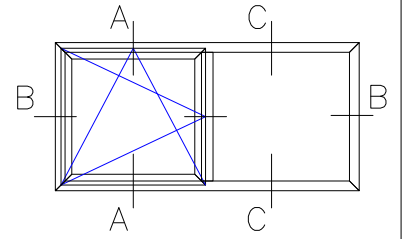
B – B Horizontal cross-section

TT Wooden Window

Material: Wood

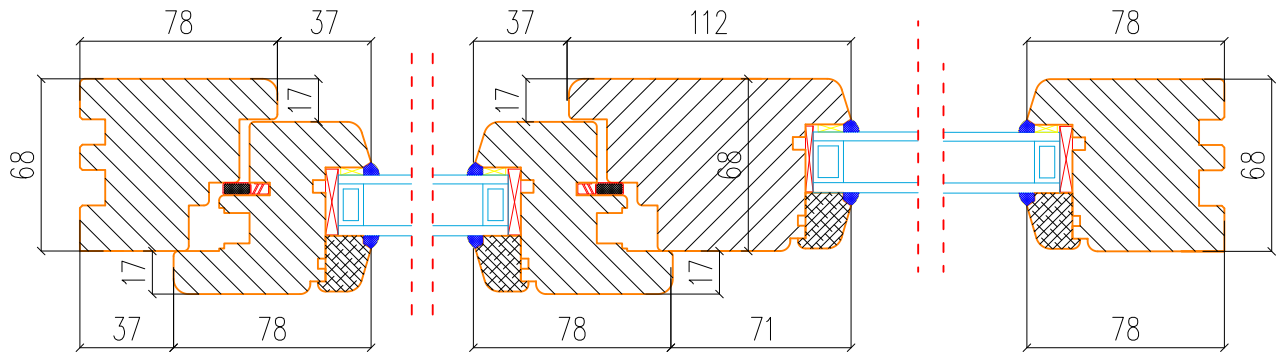
Open: Inward Tilt & Turn

Glass: Double Pane (4/16Ar/4)



A – A Vertical cross-section

C – C Vertical cross-section



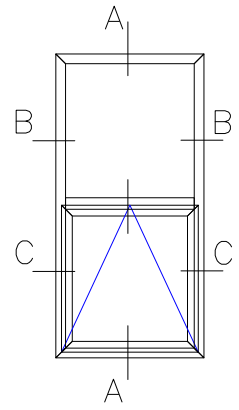
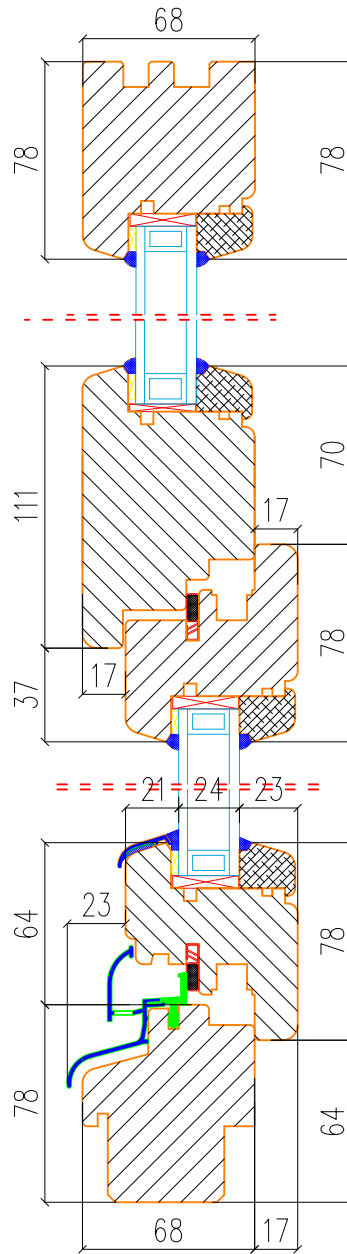
B – B Horizontal cross-section

TT Wooden Window

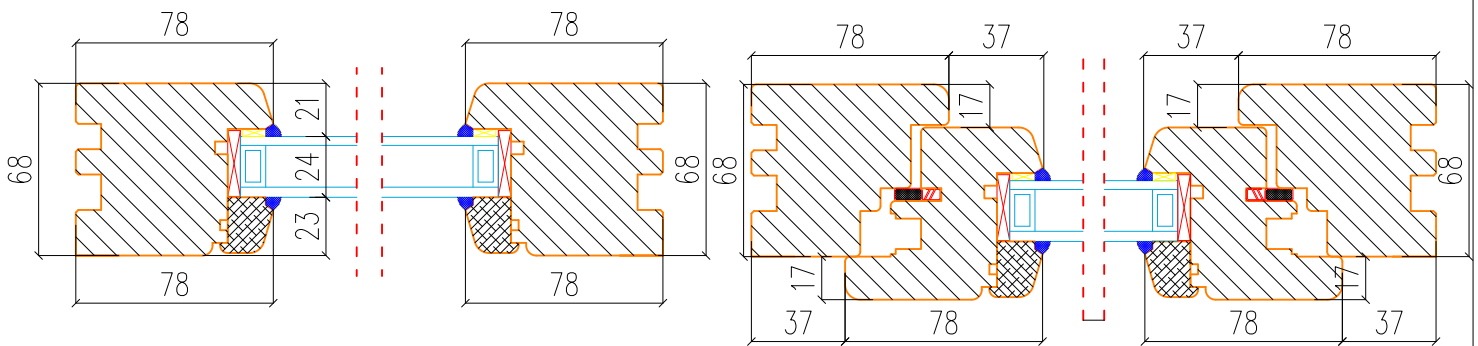
Material: Wood

Open: Fixed

Glass: Double Pane (4/16Ar/4)



A – A Vertical cross-section



B – B Horizontal cross-section

C – C Horizontal cross-section

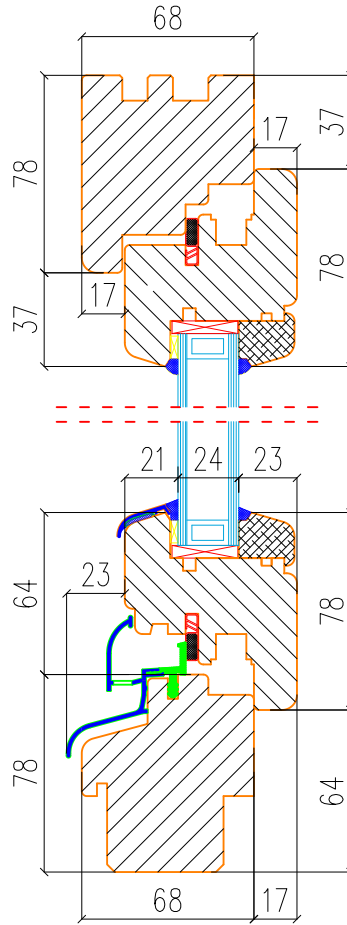
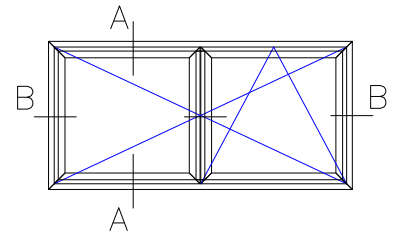
TT Wooden Window

Material: Wood

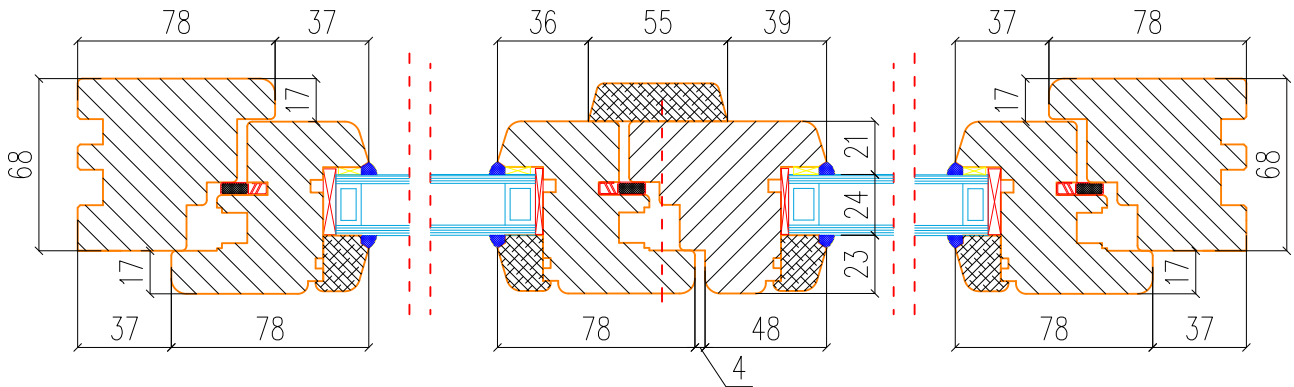
Open: Inward Tilt & Turn Fflying Mullion

Glass: Double Pane (4/16Ar/4)

External cill upon request



A – A Vertical cross-section



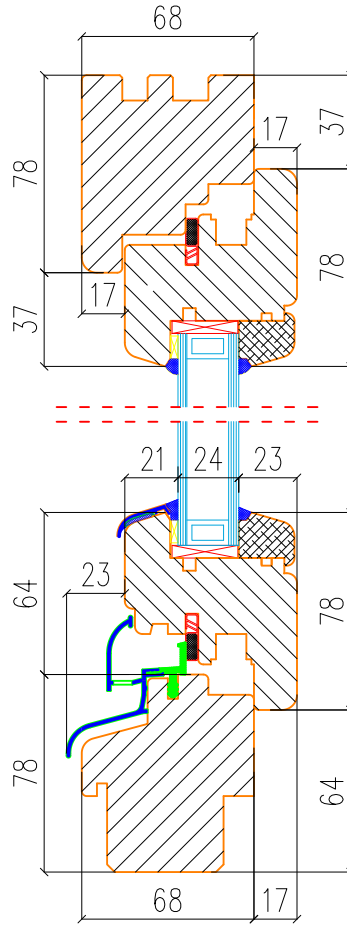
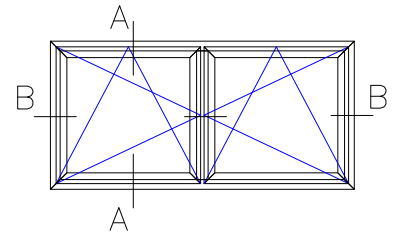
B – B Horizontal cross-section

TT Wooden Window

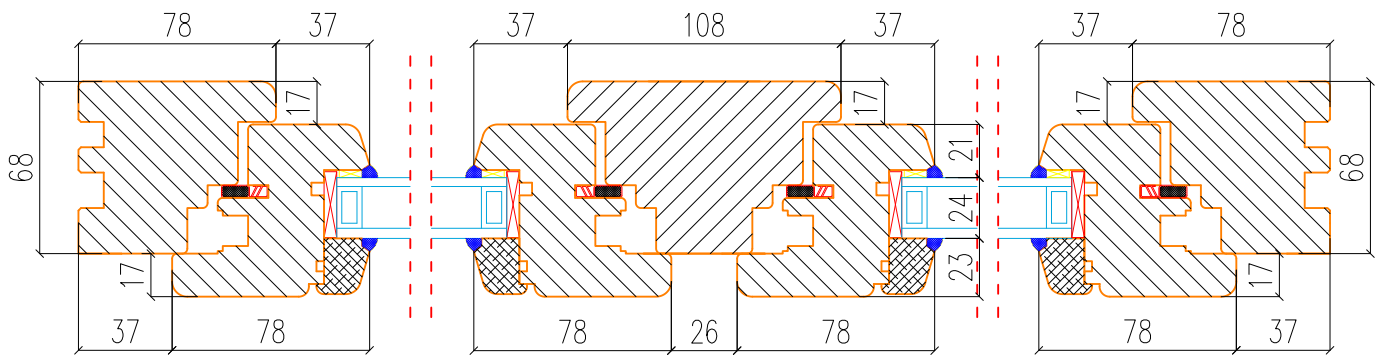
Material: Wood

Open: Inward Tilt & Turn with Fixed Post

Glass: Double Pane (4/16Ar/4)



A – A Vertical cross-section



B – B Horizontal cross-section

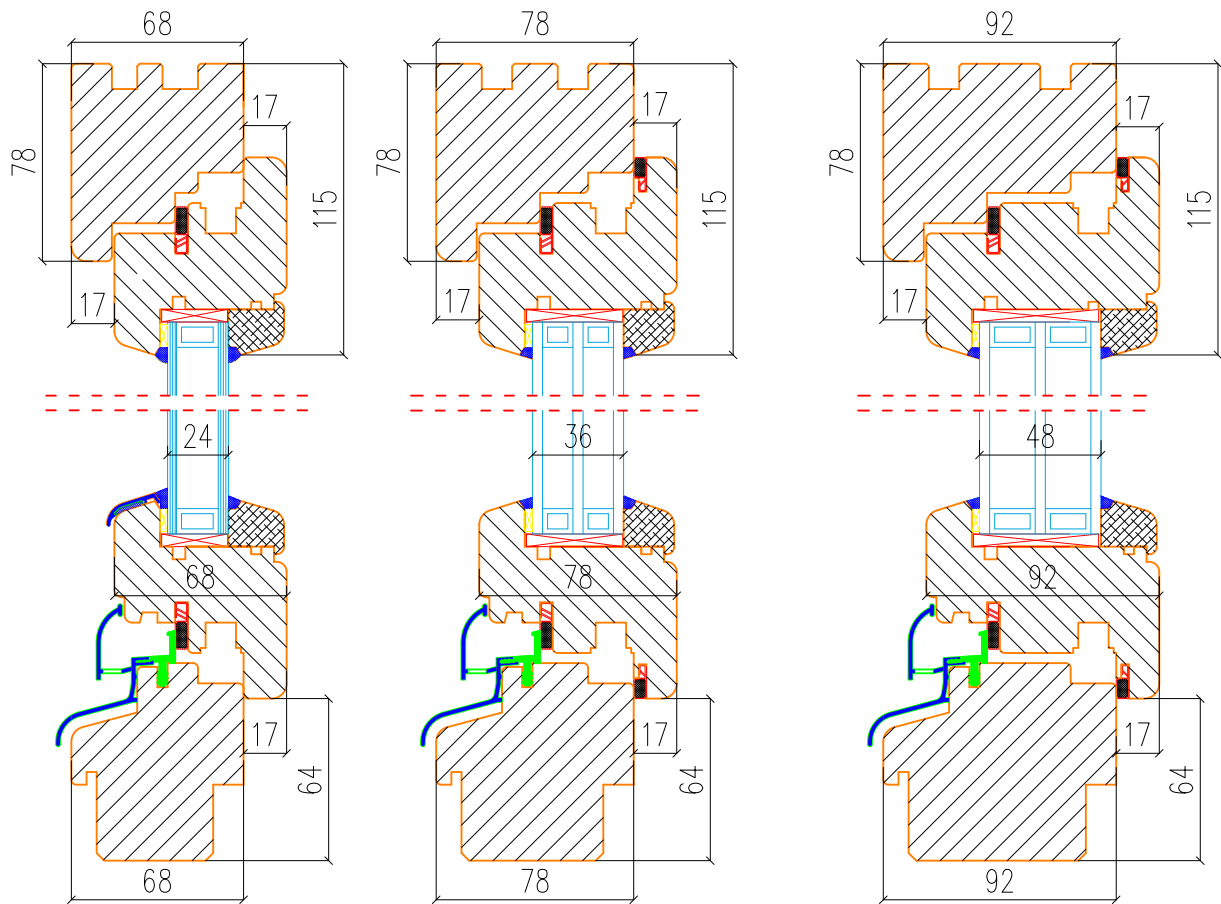
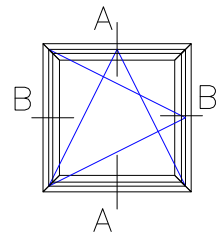
Material: Wood

Open: Inward Tilt & Turn Depth Option

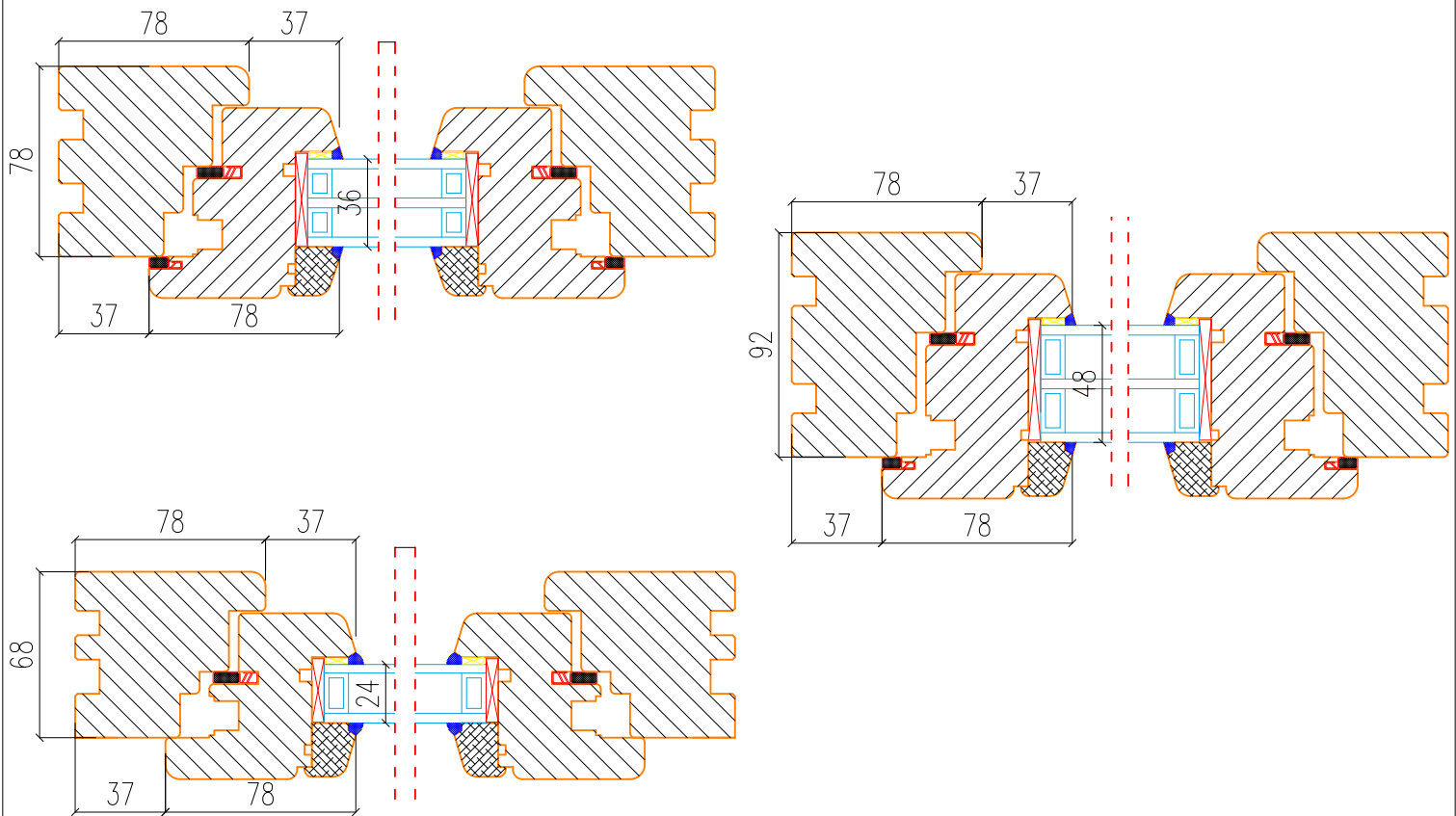
Glass: 68 [mm] Double Pane (4/16Ar/4)

78 [mm] Triple Pane (4/12Ar/4/12Ar/4)

92 [mm] Triple Pane (4/18Ar/4/18Ar/4)



A – A Vertical cross-section



B – B Horizontal cross-section