



“Aru ED 60 CLASSIC EX” is an outward opening external door with a thickness of 60 mm. This accommodates an insulated panel with the U-value of 1,28 W/m2 . The horizontal panel bottom edge is protected by a colour matched aluminium drip slat

Solid wood external doors with insulated panels



Penetrating bars and a panel with vertical grooves



A panel with herring bone grooves



Glued on glazing bars and a herring bone panel



A panel with glazing and diagonal grooves



A panel with an additional bottom rail



Horizontal rails are protected with aluminium slats.



An arched top rail



Flush panels



“Stable door”

Aru ED 60 CLASSIC EX

OUTWARDS OPENING VACUUM DEEP-IMPREGNATED WOODEN EXTERNAL DOOR

Min-max dimensions of single door: width L = 580...1170 mm
height H = 1700...2400 mm

CROSS SECTIONS

Frame: 115x44 mm / 95x44 mm

Sash: 60 x 115 mm

DOORSILL: hardwood 44 mm, combi 25 mm (hardwood+alu) or aluminium 25 mm

FURNITURE

Hinges: 3x 2D adjustable

Lock: according to the customer's wishes: Assa 1- or 3-point lock
(Assa 565, Assa 2000, Assa 2150, Assa 2000EVO;
cylinders Assa 601 key+thumbturn; Assa 602 key-key)

Handle: ASSA

GASKET

Around the sash (grey, brown)

FINISHING: with water-based paint or stain

The standard door has a brake inside (max opening ~95°)

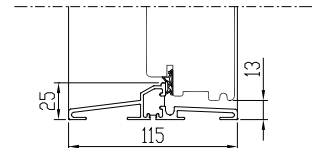
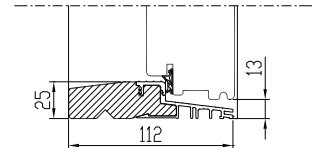
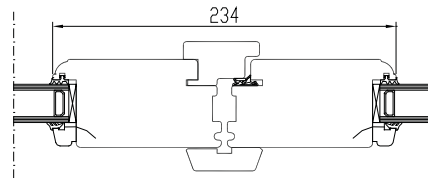
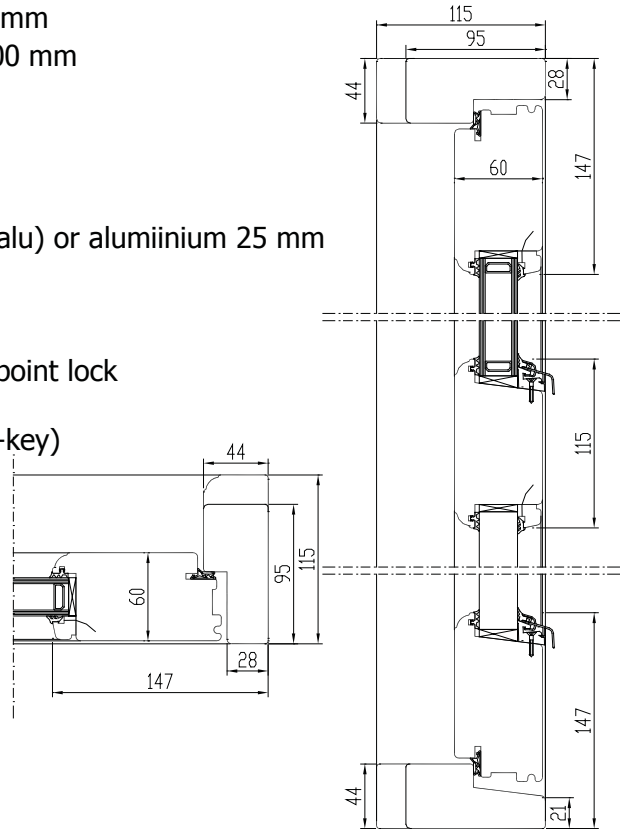
GLAZING

double or triple glazingpanel ($k \geq 1,1 \text{ W/m}^2\text{K}$), 26 mm

Glazing with glazing bead, supplied with seals

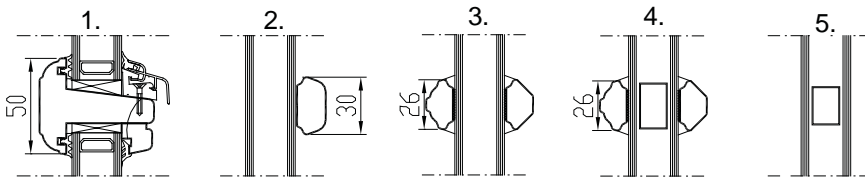
Fastened with hidden nails.

Bottom glazing bead-aluminium



GRILLES

1. Penetrating 50 mm
2. Removable on the outside
3. Glued on both sides (Georgian style) 26 mm
4. Glued on both sides+slats inside the glazing (Norwegian style)
5. Slats inside the glazing



Insulated panels:

1. flush
2. with vertical stripes
3. with horizontal stripes
4. with diagonal stripes
5. raised/moulded

