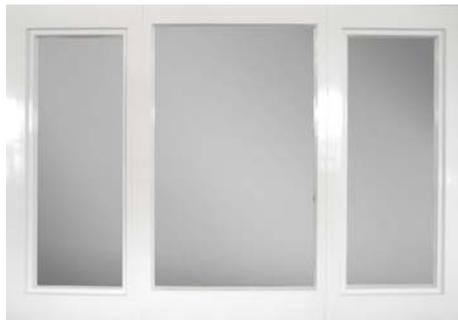




“Aru AL 68 CORA IN” is a tilt & turn timber window with a 68 mm thick timber sash. On the outside, the window’s jamb and sash are both covered with aluminium profiles. The aluminium cover increases the life-span of the window and makes cleaning it simpler. The aluminium profiles are anodized or painted with RAL colours. Constructed from Pine, Oak or Meranti.



Different ventilation vents can be mounted on the windows.



The wooden parts are made of three-layered deep-impregnated laminated timber. To reduce heat loss at the edge of the glass, we recommend using an insulated glazing that has SWS (plastic) spacers rather than the traditional metal.

AruAL 68 CORA IN

INWARD OPENING TILT&TURN VACUUM DEEP-IMPREGNATED WOODEN-ALUMINIUM WINDOW

PROFILE IV68

Jamb: 68x78 mm

Frame: 68x78 mm

Inside groove for windowcill 6x30mm

outside groove for aluminium cill 12x30 mm

FURNITUR

Fittings: ROTO NT

Handle: ROTO, HOPPE



GLASS

24 mm double glazed units ($U \geq 1,1W/m^2K$)

Glazing from the inside with wooden glazing bead

Fastened with hidden nails, sealed with silicone

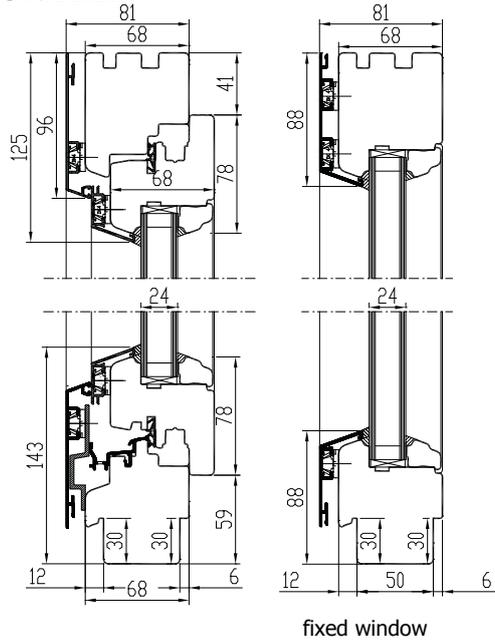
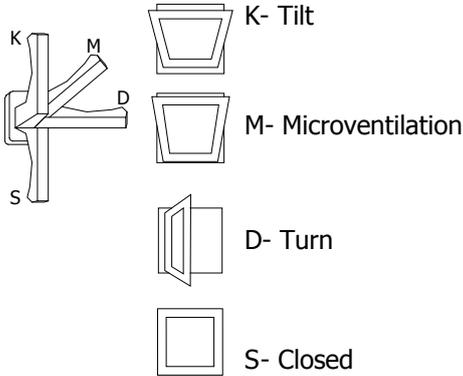
SEAL

2-chamber seal surrounding middle frame rebate

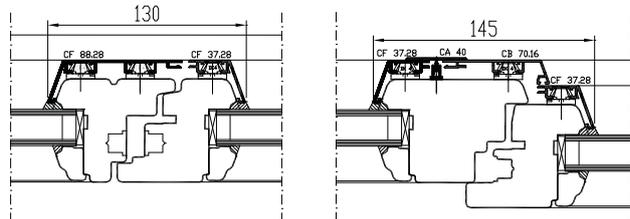
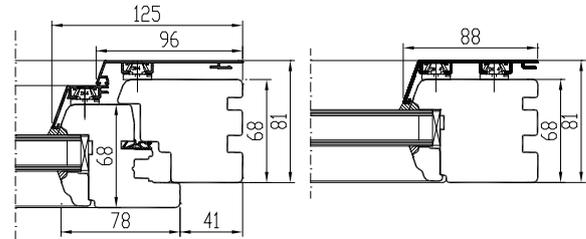
TIMBER FINISHING with water-based paint or stain

ALUMINIUM FINISHING RAL aluminium colour range

Handle positions:

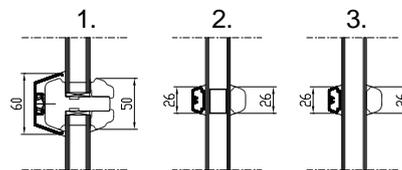


fixed window

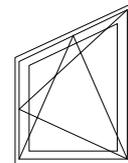


GLAZING BAR OPTIONS

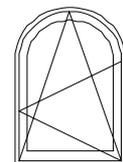
1. Penetrating bars
2. Taped bars Norwegian style
3. Taped bars Georgian style



Triangular window



Round-headed window



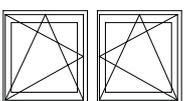
OPENING

Inside view



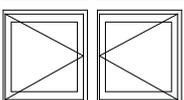
F - FIXED

min measures 330 x 330 mm



DK - TILT AND TURN (LEFT / RIGHT)

min max L=400...1710 mm H=408...2527 mm, weight max 130 kg



D - SIDEHUNG (LEFT / RIGHT)

min max L=400...1710 mm H=408...2527 mm, weight max 130 kg



KIPP - TOPHUNG (Handle above)

min max L=330...2510 mm H=350...1927 mm, weight max 80 kg