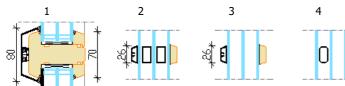


## **AruAL Nordic 92 IN**

## Inward opening tilt-and-turn wooden-aluminium window

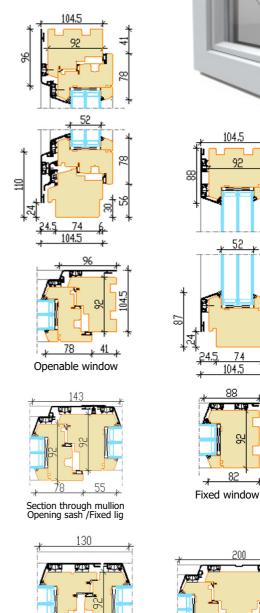
- Made to Measure Sizes
- Good thermal performance—Window Uw 0.75 W/m²K of window 1230x1480 mm, glass Ug-0,47
- Frame thickness 92 mm + aluminium cover
- Sash profile thickness 92 mm + aluminium cover
- - fingerjointed, knotted or selected laminated pine timber;
     laminated oak timber
- Timber finishing with waterbased paint or stain. Paint according to RAL color chart, stane according to manufacturer's samples.
- Aluminium cladding powder coated. Paint according to RAL color chart
- Triple glazing, thickness 52 mm (Ug>0,47)
- Glazing with glazing beads inside, sealing from inside and outside with silicone
- Glazing bar options:

  - penetrating glazing bars (1)
    Vienna glazing bars (Norwegian style) (2)
    glued-on decorative bars (Georgian style) (3)
  - decorative bars inside the glass unit (4)

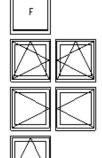




- special glasses (toughened, laminated, sun protection, self cleaning, pattern, etc.), blinds inside the glass unit, different materials and different colors of edge mouldings;
- concealed hinges, tilt first opening (TF), safety fittings
   lockable handles, design handles;
- insect nets
- jamb extensions, window boards;
- trickle vents
- Various combinations with opening and non-opening parts are possible in single jamb
- Special shape windows







FIXED (direct glazing) Min sizes 330 x 330 mm

Tilt and turn (left/right) Min max L= 560...1715 mm max weight of sash 130 kg H= 575...2700 mm,

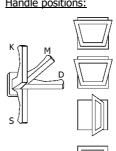
Turn only (left/right) Min max L= 560...1715 mm H= 575...2700 mm, max weight of sash 130 kg

Tilt only Min max L= 560...2500 mm H= 575...1300 mm, max weight of sash 80 kg



Section without mullion

Secondary sash/Primary sash



K - Tilt position (ventilation)

Section through fixed mullion Opening sash/Opening sash

- M Microventilation
- D Turn position for quick air exchange or window washing

S - Closed

NB! Minimum maximum dimensions and opening options also depend on the height and width ratio of the window and other factors. More information from our specialists. Manufacturer has reserved the right to make changes.