

## KV 340

### UPVC & UPVC/ALUMINIUM COMPOSITE WINDOW

- Thermal insulation with standard triple glazing ( $U_g = 0.95 \text{ W/m}^2\text{K}$ )  $U_w = 1.10 \text{ W/m}^2\text{K}$
- Best thermal insulation at low weight  
 **$U_w$  up to  $0.79 \text{ W/m}^2\text{K}$**  (with 3light glazing)
- Soundproofing up to 45 dB (with corresponding glazing)
- 83 mm construction depth
- Narrow view width up to 91.5 mm
- Integrated between the panes, therefore provides privacy and sun protection
- I-tec shading available upon request
- Triple gasket system
- Black or light grey gaskets
- Fully concealed hardware
- Visible or concealed drainage
- FIX-O-ROUND technology
- 5 chamber system
- Locking parts screwed into steel – from a certain window size on
- Passive house certified version available upon request



Passive house  
certified  
component

**I-tec Shading**

**I-tec Glazing**



#### SOFT-LINE DESIGN

Harmony and aesthetics perfectly combined – achieved by rounding off all visible edges. Proven by many, this solid profile design can be integrated anywhere.



#### CERTIFIED VERSION

Frames made of composite materials with thermally insulating thermal foam (HFCF, HFC and FC free) and thermally broken reinforcement.



#### I-TEC SHADING

Available upon request with photovoltaic blind, Venetian blind or Duette® with self-sufficient energy. Energy supply via integrated photovoltaic module, no extra fitting necessary, bi-directional wireless control.