

Internorm home pure / Timber/aluminum window with integrated blind HV350

- **Quadruple protection:** Enjoy 4 advantages in one window - thermal insulation, sound reduction, sun and privacy protection.
- **Sun protection:** You have the choice between blinds, Venetian blinds or Duette® blinds. These are situated between the glass panes. Thus, no additional structural provisions are necessary. The blind in its closed state is not only suitable as perfect sun protection, also the amount of light coming in can be regulated by tilting of the slats.
- **Privacy protection:** Blinds and Venetian blinds can protect you from undesired views. Excellent privacy protection however is offered by Duette® blinds. Aluminium coating of this double Venetian blind lets hardly any light through and therefore provides perfect darkening.
- **Thermal insulation:** Insulation built into the window frame ensures excellent U values.
- **Sound reduction:** Soundproof windows are enormously important, especially on busy roads. Internorm windows with integrated blinds also score very highly with excellent sound reduction values.
- **All around protection:** Glass pane is bonded with window sash (I-tec glazing) ensuring excellent stability, thermal insulation and security.
- **Perfectly combined:** Timber, aluminium and highly thermally insulating thermal foam – this ingenious composite combination ensures excellent thermal insulation.
- **Perfect permeability:** Triple gasket sealing guarantees reliable protection against driving rain and high weather resistance.
- **Invisible frame:** Window frame can be rendered into the brickwork on three sides.
- **Protective aluminium clad:** Aluminium coating on the outside keeps the colour of your windows beautiful for many years. The smooth surface can be easily wiped and cleaned and additionally protects the timber from weathering.
- **Construction depth:** 85 mm



Symbolic photo

Glass spacer: **ISO**
Glass coating: **Light**
Glazing: **Triple 32mm coated clear glass 4btoughened/10Ar/4/10Ar/b4 (37M-IL_, 0.8W/m²K, 31dB)**
Single 4mm clear glass (100-___)

Hardware: **Fully concealed hardware (V)**
Handle inside: **designer handle G80 lockable in F1 (36400)**

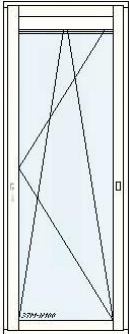
Colour inside: **spruce FI916 (FI916)**
Colour outside: **Anthracite grey RAL7016 matt (HM716)**

Thermal insulation value window*: **0,89 W/m²K**

Sound insulation value window*: **npd**

*According to standard EN ISO 12567 or 10077 referring to a standard test window size of 1230x1480. Georgian/feature bars, thresholds etc. are not taken into consideration.

W110



1,00 Pcs.

HV350 1-piece sash

1.752,82

1.752,82

Internorm timber/aluminum window with integr.blind – home purewidth: **915mm**, height: **2475mm**,Special version: Preanodising of aluminium profiles (SA_020),frame system: NR - frame 76mm,**1st sash**

Turn/tilt door sash Opening direction: right, handle height from sash bottom bead: 1073mm, External pull handle: Stainless steel black (11137),

Blind/Venetian Blind: JAL 0152, Drive: Solar powered I-tec shading,

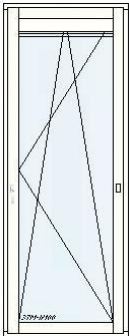
Remote control: Control milled into this sash, Milling position: milled into on hardware side on handle height, blind cover: 97mm,

Accessories hardware: faulty operation safety device, slam protection,**Element version:**connection bead/building connection: 30 mm connection bead PUR hard foam plate (30PU)Extras: drainage towards bottom (concealed), Element packaged,

Pre-drilled f. screw fitting 3-sided (81)

Altitude up to 900 m

W111



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