

# BEST BASIC WINDOWS PVC EQUIPMENT

## PREMIUM PROFILES

5-chamber window system in class A with triple sealing, creating a dry chamber

## SASH LIFT

Facilitates the closing of large and heavy window sashes

## THIN WELD

Provides the sash with an elegant look and aesthetics

## MINIMUM 2 ANTI-BURGLARY LATCHES

At least two latches and anti-burglary rollers, effectively protecting against burglary attempts and increasing resistance to mechanical forces

## GRADED TILT

Allows adjusting the ventilation intensity to atmospheric conditions

## DUST SEAL

Protects the hardware rebate from collecting operational dirt

## HANDLE POSITION BLOCK

Increases the comfort of using the window and prevents the sash from falling out of the upper hinge

## INNOVATIVE HANDLE MECHANISM

Prevents manipulation of the window from the outside, enhancing room security

## REINFORCED HINGES

Load capacity of standard hinges up to 130kg

## REINFORCEMENT

Galvanized steel profiles with a thickness of 1.5 mm guarantee durability, while the sashes use reinforcements ranging from 1.5 to 2 mm, depending on the construction size, ensuring structural integrity

## SWISSPACER WARM EDGE SPACER

Made of a material with a very low thermal conductivity coefficient. It improves the thermal insulation of the entire construction, reducing energy loss through the spacer. It also enhances the performance of glass packages by limiting condensation and increasing water vapor absorption, thus contributing to thermal comfort and energy savings

## ENERGY-SAVING GLASS PACKAGE

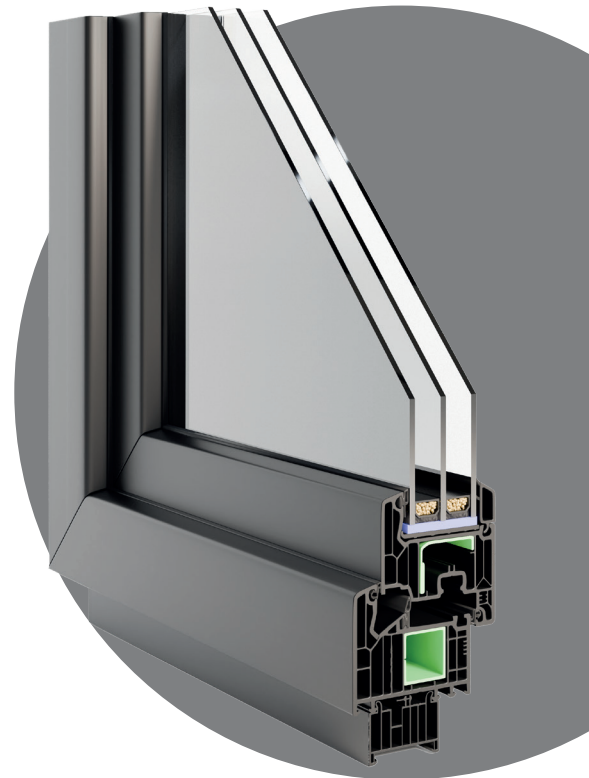
Ug coefficient = 0,5 W/m<sup>2</sup>K

## WINDOW SILL STRIP

It facilitates the installation of window sills and protects the frame from potential damage during transport

## WINDOW TRANSPORT HANDLES

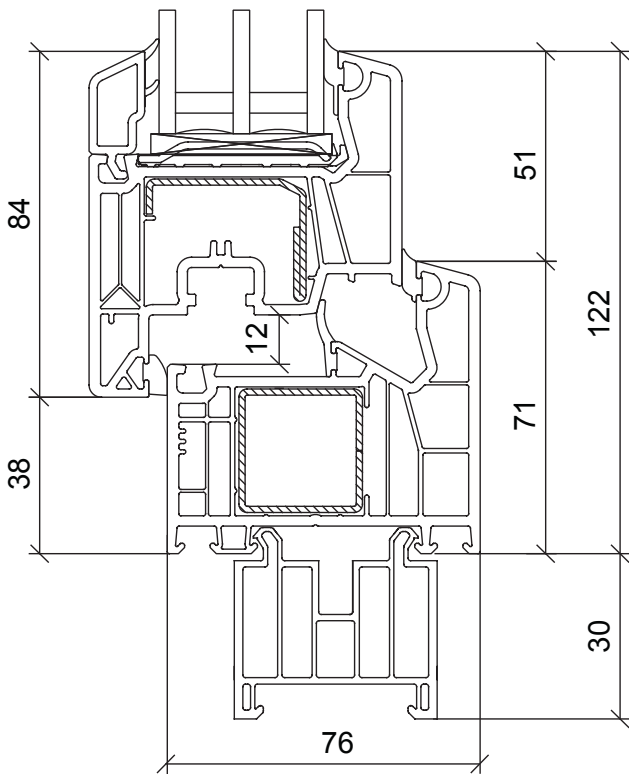
Make window and door transport easier on construction sites





# VEKA SOFTLINE 76 MD

Windows based on the Veka Softline 76 MD system are an excellent solution for customers looking for a compromise between energy efficiency and an affordable price. Thanks to the five-chamber construction and central gasket, the windows provide high thermal insulation, resulting in a low heat transfer coefficient ( $U_w$ ) reaching  $0.86 \text{ W/m}^2\text{K}$ . This makes these windows contribute to lower energy bills, which is an important factor when choosing windows.



**0,86**

$U_w$  ( $\text{W/m}^2 \text{K}$ ) for a triple-glazed unit with a warm edge spacer  
 $U_g = 0.5 \text{ W/m}^2 \text{K}$

**5/5**

frame/sash

**3**

gasket

**76**

gasket depth installation (mm)

**4**

air permeability class according to EN 12207

**9A**

water tightness class according to EN 12208

**C5**

resistance to wind load according to EN 12210

**A**

class