



# REHAU SLINOVA

*windows system*



Interior and exterior solutions  
made in Europe.  
Design, manufacturing and  
installation of aluminum &  
PVC systems: windows, doors  
and patio systems



**Aesthetics down to the  
last detail SLINOVA, an  
innovative window  
concept**

# REHAU SLINOVA - who is it the best for?



## New concept of sliding windows with high energy efficiency



Thanks to its large glass surface and fine lines, SLINOVA opens the doors to natural light.

The new SLINOVA sliding opening system combines an elegant and minimalist design with extraordinary energy efficiency values. Thanks to a large glazed surface and its manufacturing versatility, it is the ideal choice for making the most of space and natural light.

# TECHNICAL CHARACTERISTICS

**Profile material:**  
RAU-PVC

**Constructive depth:**  
3' 1/8"

**No of chambers:**  
4- chamber frame,  
3-chamber sash

**Visible width of profile:**  
4' 3/4" to 5' 11/16"

**Max. glazing thickness:**  
Up to 15/16"

**Acoustic insulation:**  
up to 33 Db

**Profile surface:**  
smooth, compact, easy to  
maintain

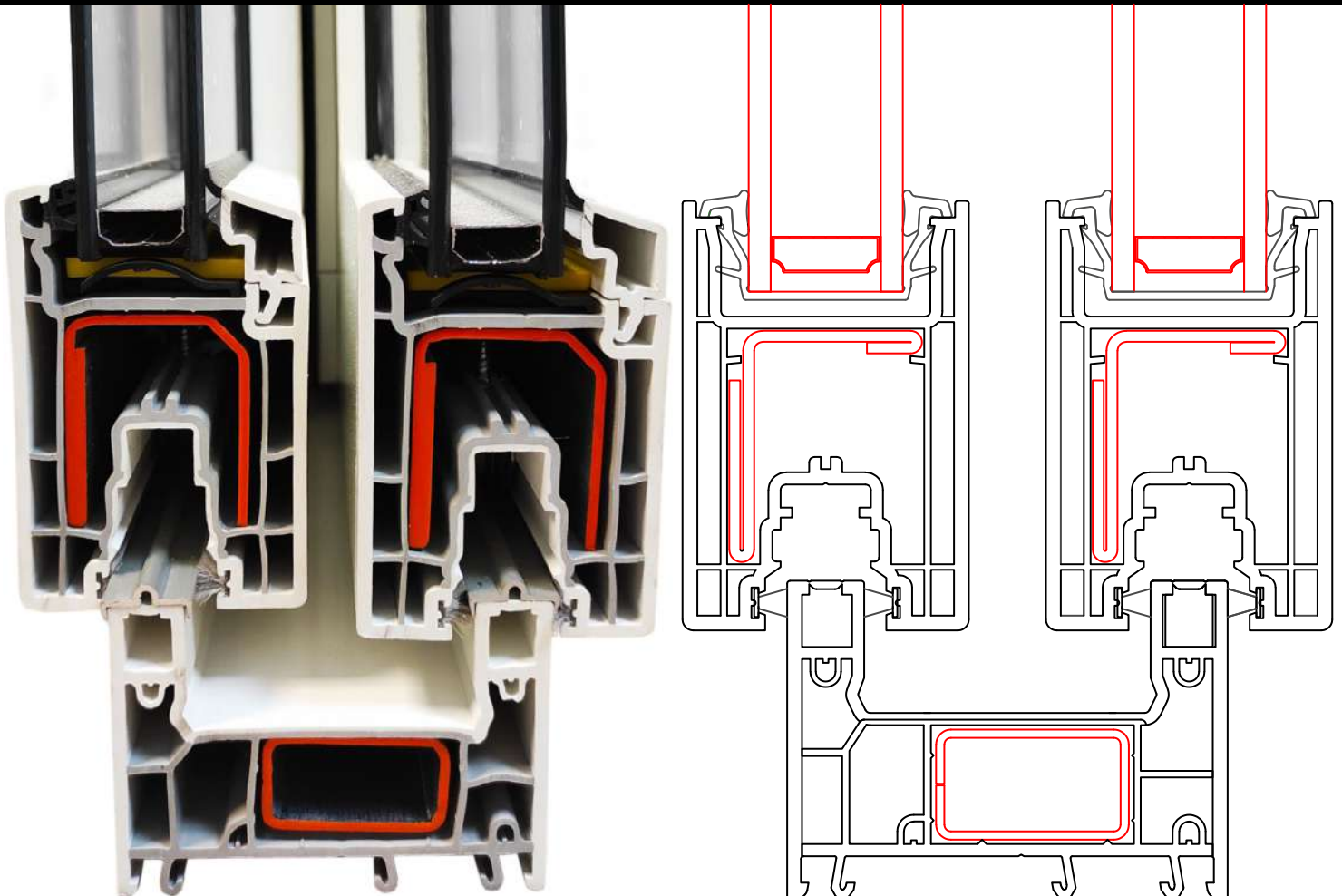
**Colours:**  
wide range - laminating,  
or painting

**Air permeability:**  
Class 4 as per EN 12207

**Water resistance:**  
Up to Class 7A as per EN 12208

**Anti-burglary protection  
up to class:**  
WK2

Rehau Slinova Windows System



# More about the strengths of REHAU SLINOVA

## Minimalist design

Its fine lines enhance the architecture of the building. SLINOVA is visually integrated into the space and has numerous customization options: colors, textures, and shapes.

## Energy efficiency

Very few sliding windows have these levels of insulation. SLINOVA combines the advantages of a sliding opening system with the excellent performance of an efficient PVC window.

Large sliding elements, without aluminum handles.

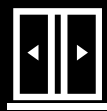
Large glazed surfaces, to favor the entry of natural light.

## Improved thermal and acoustic insulation in sliding systems

The thermal efficiency of the SLINOVA range is guaranteed by a central compression gasket and a lateral one that completes the closure. In the same way, an additional brush seal can also be installed to further improve the tightness of the window. Its integrated thermal separation significantly reduces heat losses and helps save air conditioning costs, thus improving the energy efficiency of the home.

5' 1/16"

Package of profiles frame and sheet



3' 1/8"

Depth constructive of the frame

2' 1/8"

Depth of the sheet



15/16"

Maximum glazing thickness



Improved thermal and acoustic performance: up to 1.3 W/m<sup>2</sup>K and 33 dB

Design freedom: up to 6 sliding doors and 13' 1 1/2" x 8' 6 3/8" openings.

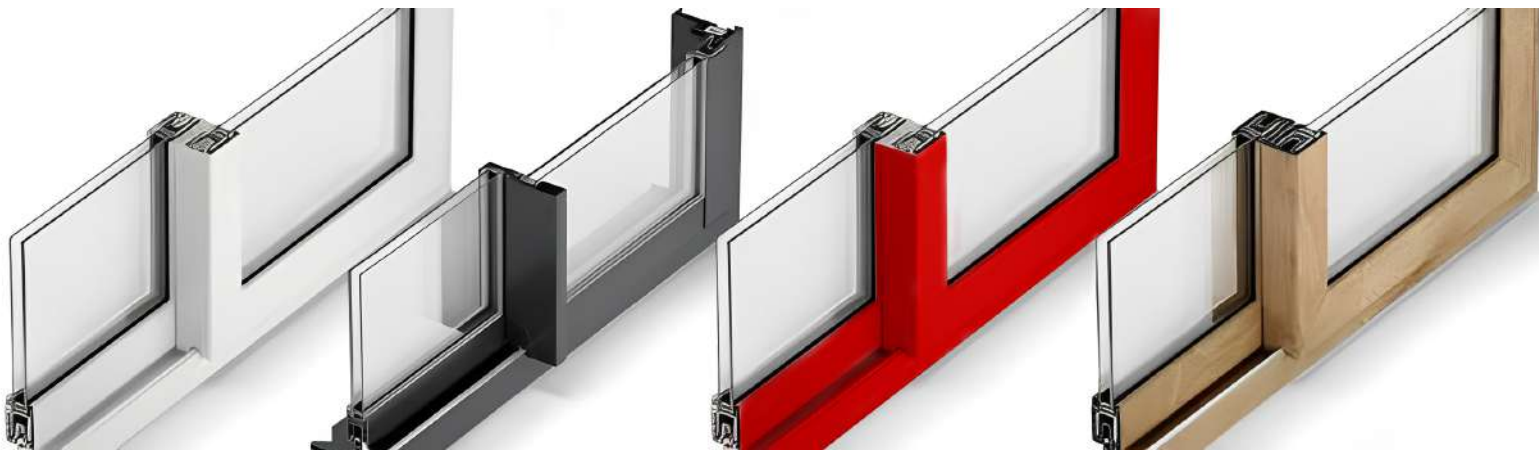
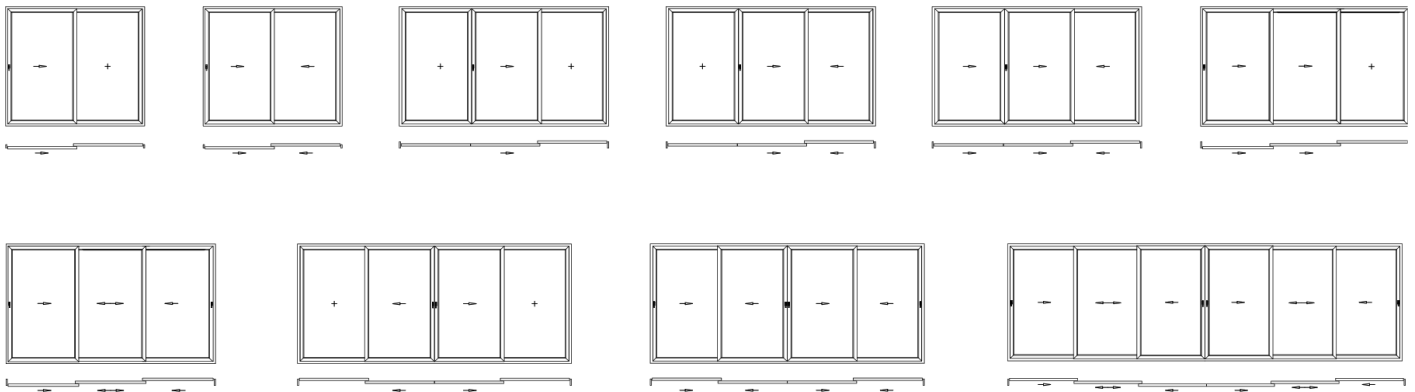
Exceptional value for money.

## Active Sustainability

The REHAU EcoPuls label is the guarantee that the profiles manufactured through the coextrusion process contain between 40% and 75% of recycled raw material, maintaining the same quality and saving 17Kg of CO<sub>2</sub> per window.



# TYPES OF OPENING



## COLOUR TO YOUR WINDOWS

### LAMINATION

Choose from a wide range of options. We've got solutions to satisfy all needs and preferences.

### PAINTING

Solution for the most daring ideas. With the RAL Design professional colour design scheme, we can embody any creative concept for the most dazzling architectural projects.

# WINDOW HANDLES

The handle design emphasizes the style and quality of modern windows.

Handles do not only serve as a window decoration but also as an essential functional element. Therefore, we strongly recommend REHAU authentic handles.

Behind the sleek exterior of PVC units are engineering solutions. Each turns a humble window into a reliable system protecting your home from cold, dirt, and external noise.

