



*We are inspired
by perfection*



DELTARIO IMPRESSIVE Class 73 O

*UNIQUE SHAPE AND PROVEN SOLUTIONS
TAILORED TO YOUR NEEDS*



DELTARIO
SOLUTIONS

www.deltario.eu



The rounded shapes of the **DELTARIO IMPRESSIVE Class 73 O** windows, based on the **BRÜGMANN** system of **Arte** profiles, will fit perfectly in the cozy atmosphere of your home. The wide range of window shapes makes it possible to create a unique interior design. The option of using one of three available spacer bars enables the windows to be optimally matched to suit the individual taste of their owner.

The windows of **PETECKI IMPRESSIVE** series are specifically designed for single-family housing. The multitude of available insulated glazed units, variety of shapes and a wide range of colors offer endless configuration possibilities. Choosing the **PETECKI IMPRESSIVE** series products you will get windows that optimally suit the style of your home.

Insulated Glazed Unit

A standard double-glazed unit with overall heat transfer coefficient $U_g = 1.1$. There is a possibility of using different energy-saving, anti-burglary and acoustically enhanced insulated glazed units with a width of 24 to 44 mm.

Warm edge spacer bar

Optionally, you can use warm edge polymer spacer bars which are available in 6 colors. They significantly improve thermal performance and aesthetic values of the whole window.

Glazing beads

You can choose windows with straight, rounded or retro glazing bead.

Seals

High quality chamber seals provide perfect tightness and acoustic insulation performance.

Profile system

The 5-chamber system with installation depth of 73 mm provides a very high level of thermal protection. It features high weather resistance and is easy to clean.

Esthetics

A large selection of window shapes to choose from, as well as many versions of mullions, will give individual character to your windows. The windows can be covered with a variety of wood grain laminates or made in standard colors.

Fittings

The reputable Roto NT fittings allow the use of a variety of functional solutions: anti-burglary security locks, opening sensors, handle-controlled window opening angle brake and lock, multi-level tilt opening, or Tilt First type features designed with safety of the youngest in view.

Steel reinforcement

The use of open section steel reinforcements prevents the formation of thermal bridges which improves the thermal insulation performance.



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