

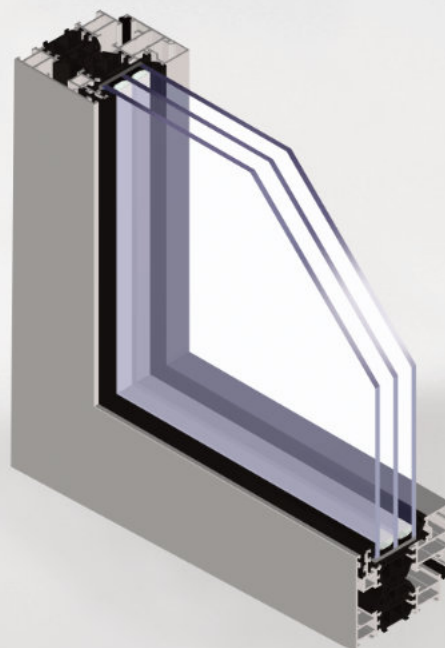
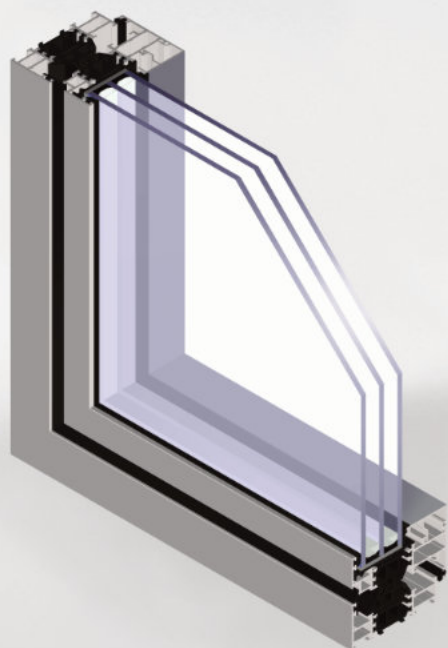
# Aluminum systems

Lekke i smukle systemy okienne



## MODERN

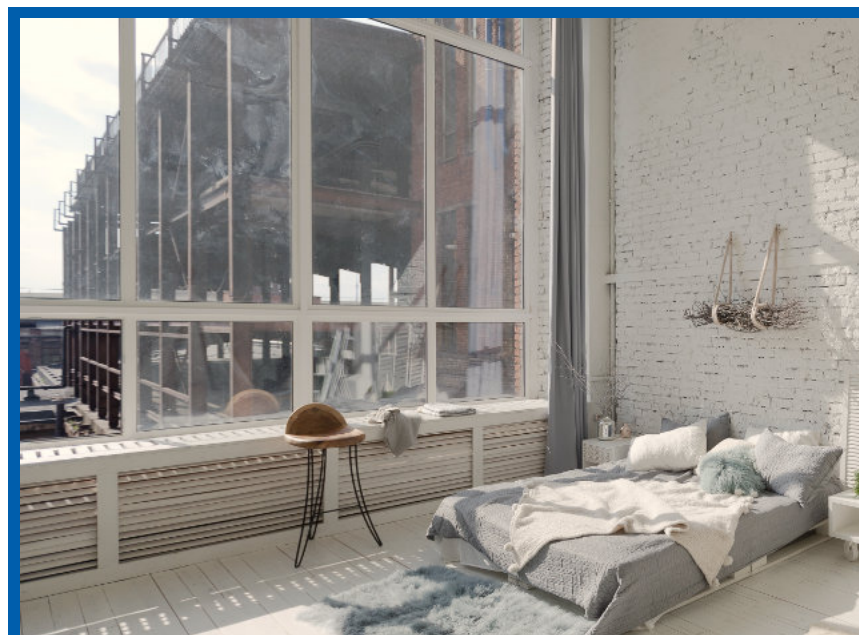
The **Max Light 75 Modern** system is recommended to customers looking for solutions with slim profiles resulted a minimum visible width and a modern design. The specific shape of the profiles (making the structure similar to steel profiles) gives the structure an industrial, modern character and thermal insulation guarantees good thermal properties. The **Max Light 75** system in the **Modern** version meets the burglary resistance requirements in the RC2 class in accordance with the EN 1627 standard.



## INVISIBLE

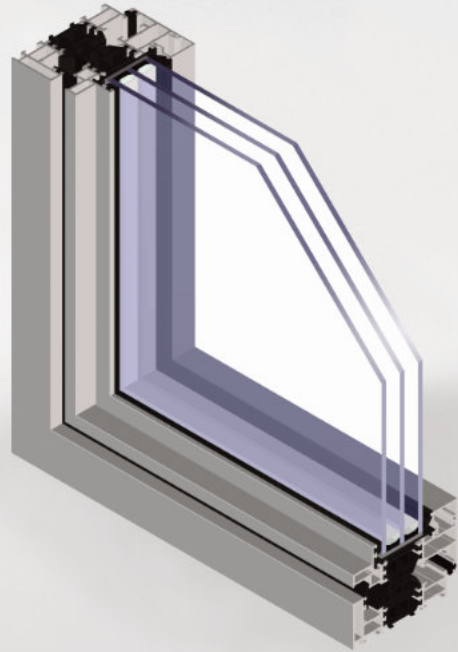
The **Max Light 75 Invisible** system is characterized by a unique appearance. Due to the special shape of the frame the sash can be hidden – from the outside the system looks like fixed glazing. The specific shape of the profiles (making the structure similar to steel profiles) gives the structure an industrial, modern character and the RC2 class in accordance with the EN 1627 standard provides high resistance to burglary.

**Max Light 75** by Aliplast is a thermally insulated system **with a frame depth of 75 mm**. Thanks to use of narrow profiles this system is characterized by **a light and slim structure** and maximum daylight access. Among the many solutions available on the market it is distinguished by good technical parameters, a lot of additional solutions and a modern form. Due to the minimalist look and many possible of solutions this system is ideal for modern architecture.



## DESIGN

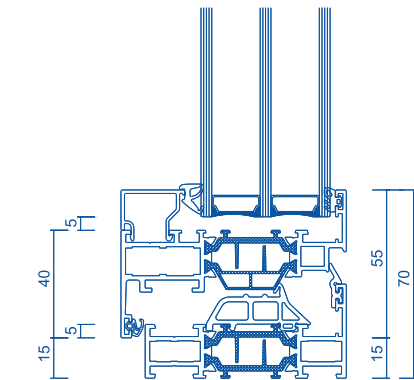
The **Max Light 75 Design** system is a solution dedicated to modern and industrial buildings. This system uses a profiles with specific shape (making the structure similar to steel profiles). The **Max Light 75** system in the **Design** version meets the burglary resistance requirements in the RC2 class in accordance with the EN 1627 standard.



## STEEL

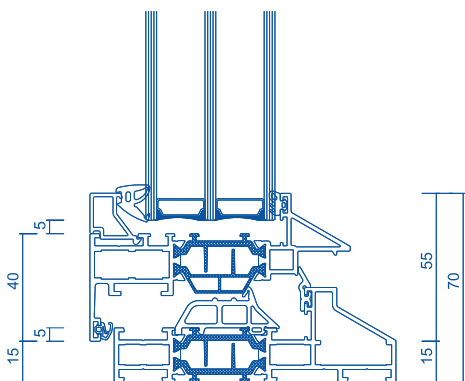
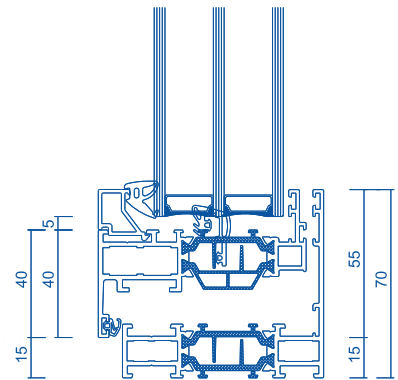
The **Max Light 75 Steel** system stands out on the market with a unique and modern design, thermal insulating performance and a smooth and slim profile line. The system includes a solution for inward and outward opening balcony doors (with or without doorstep). The **Max Light** system meets the anti-burglary requirements in the RC2 class in accordance with the EN 1627 standard.

## CROSS OVERVIEW OF THE SYSTEM MAX LIGHT



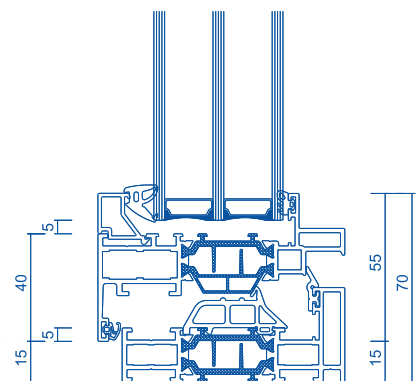
Cross-section through frame  
MaxLight Modern

Cross-section through frame  
MaxLight Invisible



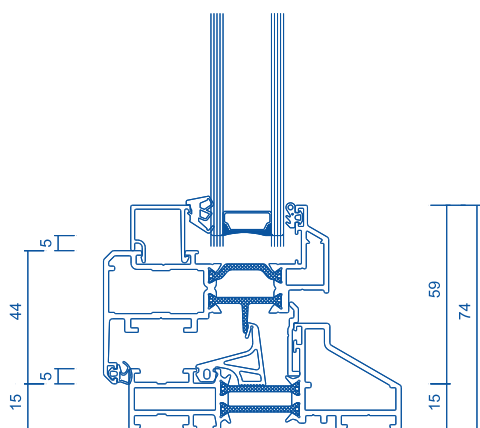
Cross-section through frame  
MaxLight Steel

Cross-section through frame  
MaxLight Design



## STEEL LOOK

The **Aliplast Steel Look** window and door system with thermal insulation is characterized by a smooth and slim profile line. The profile shapes makes the window similar to steel structures and gives to whole look an industrial and modern character. The unique design and a wide range of available colours make **Aliplast Steel Look** a perfect solution for the most demanding customers.



Przekrój przez ramę  
Steel Look



## SAMPLE COLOR PALETTE

Aliplast windows and doors are available in all RAL colours. In addition, they can be made in the Aliplast Wood Colour Effect palette, which perfectly reflects the beauty of wood-like colours or in the palette of Tiger and IGP structural coatings with a characteristic texture, with a choice of gloss, the so-called pearl or without. Also an interesting solution is an option of creating a two-colour structure of inner and outer profiles with a different colour each.

Wood colour effect								
	FIR	PINE	WINCHESTER	GOLDEN OAK	WALNUT	MAHOGANY	WENGE	CHERRY
Structural coatings								
	3004ST	5003ST	6099ST	7043ST	8014ST	8017ST	60064	68680
Examples of RAL colours								
	70161	70199	70271	90249	90012	80271	71795	80303
Standard RAL colours								
	9001	9007	8017	7024	7012	7001	6005	5005
Standard RAL colours								
	9016	9006	8019	7016				

**PROFILNET**  
QUALITÄT OHNE KOMPROMISSE

BUSINESS PARTNER