MB-86N EI



- **fire protection system**
- installation depth: 86 mm
- glazing thickness: 41–69 mm
- maximum sash weight: 150 kg
- fire resistance class: EI30
- hardware burglar resistance class: RC2

*The above Uw value is given for a reference window of 1230x1480 mm in the best thermal option.

MB-86N EI is a system of windows and doors with fire protection characteristics, which is based on modern MB-86N structures. This means that fire protection does not compromise either the aesthetics or other operational parameters of the structure.

The MB-86N system is characterised by very high thermal insulation, allowing for easy achievement of thermal comfort indoors, as well as high-class air permeability and watertightness. Combined with a minimalist design and hardware that features an RC2 burglar resistance class as standard, it is a perfect choice for any investor.

External windows and doors have CE certification.

WINDOWS ALUMINIUM ALUPROF