

ECONOLINE

The system is designed for designing elements of interior and exterior architecture without thermal insulation: windows, doors, segments of partition walls for general use in public and industrial buildings (in office spaces).

A selection of painting options, between RAL palette (Qualicoat 1518), wood patterns Aliplast Wood Colour Effect (Qualideco PL-0001), anodized finish, also in bi-colour

The possibility of using double or triple glazing

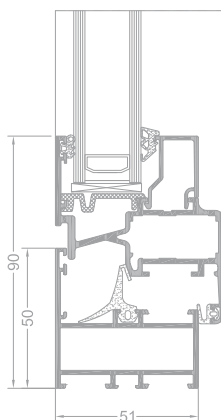
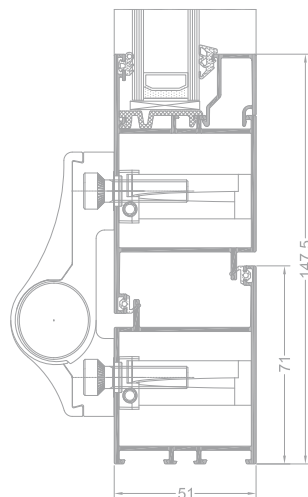
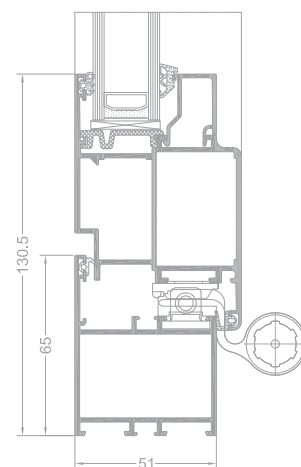
EL



ECONOLINE window



ECONOLINE door

EL section
(EL 010 + VL 820)EL section
(014 + EL 025)EL section
(EL 011 + EL 022)

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- | The system is designed for designing windows and doors without thermal insulation.
- | The system is compatible with all other Aliplast systems: shared glazing strips, gaskets, corner shapes and hardware.
- | The system is designed for designing elements of interior and exterior architecture without thermal insulation: windows, doors, segments of partition walls for general use in public and industrial buildings (in office spaces).
- | The possibility of designing sliding doors and swinging doors, joining walls at any angle, and reinforcing already completed or even installed elements.
- | The Econoline system has the option of using construction hinges rebate.
- | The possibility of integrating Econoline doors in partition walls, made of Econoline panels or other panels in any design.
- | Glazing strips available in a rectangular and circular variant.
- | The option of bending profiles (detailed specification of profiles and detailed technical parameters of profile bending process are available in the customer area of the website www.aliplast.pl).
- | A wide range of colours available - RAL palette, structural colours, Aliplast Wood Colour Effect, bi-colour.

TECHNICAL SPECIFICATION

SYSTEM	MATERIAL	DEPTH OF FRAME	DEPTH OF LEAF	GLAZING RANGE	TYPE OF WINDOWS	TYPE OF DOORS
EL window	Aluminium	51 mm	60 mm	37 mm	casement, tilt-turn	—
EL door	Aluminium	51 mm	51 mm	37 mm	—	casement, tilt-turn