

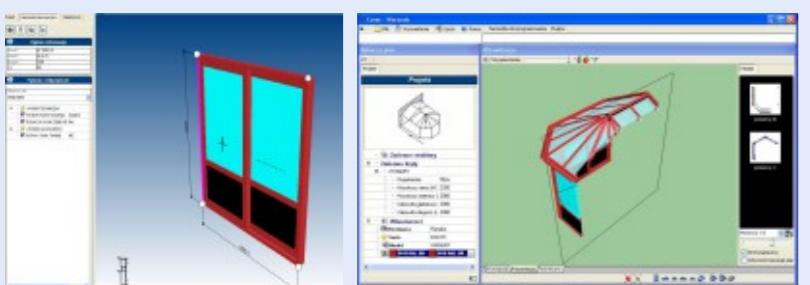


Aluminium Systems Flandria

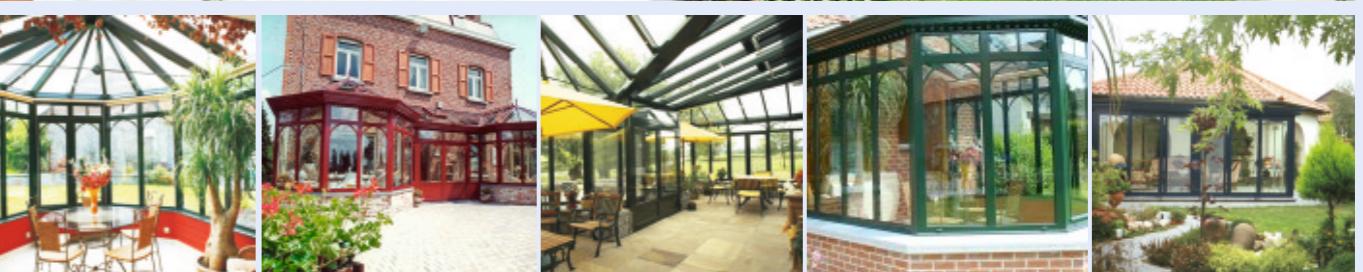
ALUMINIUM EXTRUSIONS



Our Company has been specializing in the creation of aluminium systems designed for the production of conservatories for 40 years. We are one of the leaders in this area on the European markets. Our profiles can be used to construct conservatories of a modern and traditional style alike, remarkably adapted to the style or purpose of the given building. A wide range of our products is supplemented with window and door systems: turn only, sliding, folding doors and roof windows. The offer for assembly and installation includes prefabrication in our production centre.

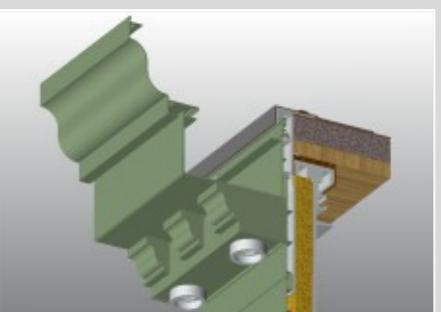
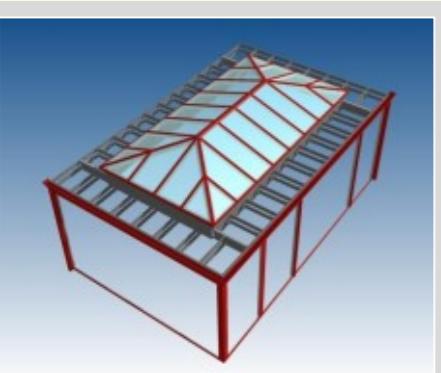


We offer a complex software called COVER to design and create estimates within full range of our systems.



CONSERVATORIES

VERANDAS • COVERS FOR SWIMMING POOLS • DECK CONSTRUCTIONS



flandria
ALUMINIUM EXTRUSIONS



“RESIDENCE” SYSTEM

An exclusive system with “a flat roof”, unique in Europe.

The stability and resistance allows to create aluminium constructions of big sizes.

Stylish and ornamental profiles allow us create conservatories of an distinctive character and appearance.

A special gutter allows us install outside blinds - an excellent protection against sun as well as burglaries.



The system contains a whole range of elements necessary to make the construction look modern or traditional. They include ornamental elements mounted on the ridge, at the end or under the gutter, as well as elements masking edgings and connections of profiles.



“VARIANT” SYSTEM

In the VARIANT system it is possible to achieve a big diversity of shapes and forms: from simple ones, penthouse type, up to complicated roofs with a multi angled base and multi hipped roofs. It is possible thanks to a wide range of system connection and finishing accessories.



A basic element of the roof section of a conservatory includes its rafters in a simple or ornamental shape with grooves allowing to mount sun curtains or lighting. The rafters are applied in various cross-sections, depending on the required loadbearing, required to the type of the fillings and the size of the veranda. The option of big spans of the roof is possible thanks to the application of reinforcement profiles introduced into the rafter (e.g., to cover swimming pools)

A high quality of technical solutions allows us obtain excellent visual advantages, space, illumination with a simultaneous preservation of functional features including the thermal insulation and protection against wind and humidity.