

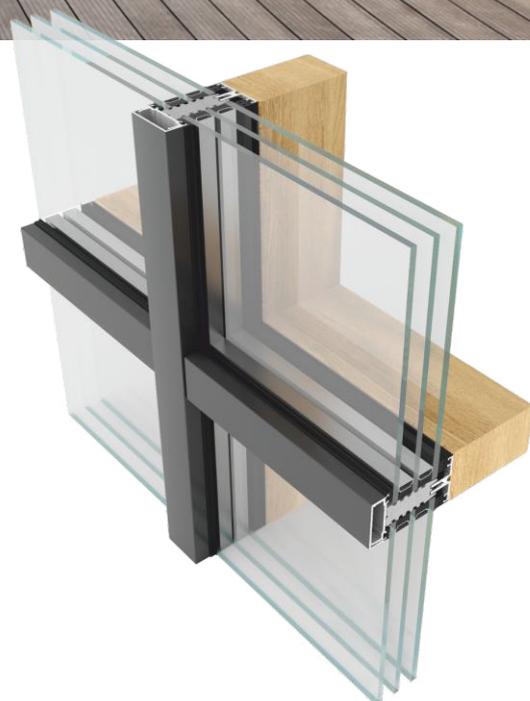
STRENGTH AND AESTHETICS

FA 50N A - SYSTEM FEATURES

Among the Yawal facade systems there is a new product - overlapping system FA 50N A.

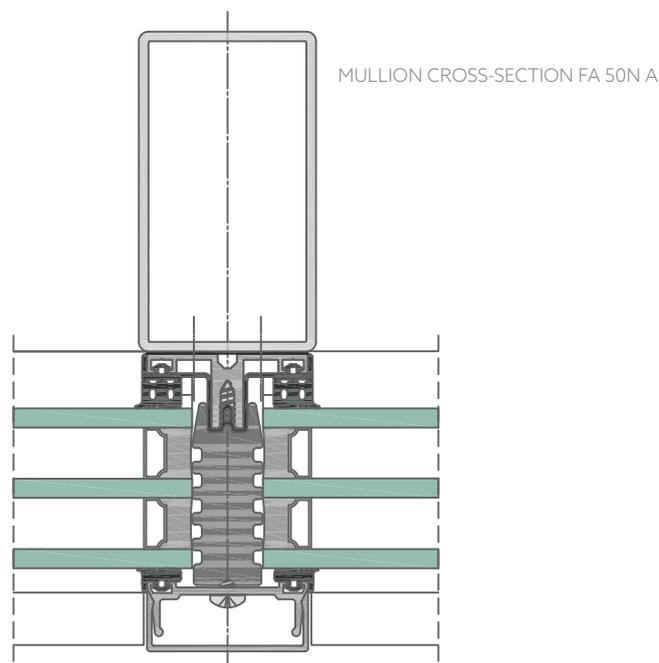
This solution is based on our recognized and appreciated basic facade system FA 50N. The structure of this system allows for designing and building light mullion-transom curtain walls, installed on wooden or steel supporting structure of a building.

Such a combination provides durable, strong and aesthetic curtain that covers the underlying architectural form.



ADVANTAGES OF THE SYSTEM

- possibility of application as facade walls,
- large selection of termination bars and masking strips,
- possibility of creating a semi-structural curtain (SL),
- excellent thermal insulation 0.6 W/m²K for HI facade and 0.8 W/m²K for semi-structural facade,
- good tightness,
- one profile per mullion and transom,
- possibility of combination with other Yawal systems,
- profile prefabricated by Yawal S.A,
- easy to assembly.



This newest system is dedicated to creating glazed facades for buildings such as banks, hotels, public buildings, offices, sports halls, etc. The glass curtain thus created provides appropriate lighting of the interiors, its presentation and protection from various weather conditions. Furthermore, due to large selection of available masking strips and termination bars, it is possible to shape the facade freely with regard to its geometry and colour scheme. It is also possible to create a semi - structural version of the facade and form homogeneous and smooth surface.

This system is perfect for designing and shaping temporary, unbounded and unlimited architectural forms.

TECHNICAL PARAMETERS - FA 50N A

Profile width	50 mm
Glazing range	6÷62 mm
Thermal insulation	Ur from 0,6 W/m ² K