

MAX LIGHT

Window & Door System

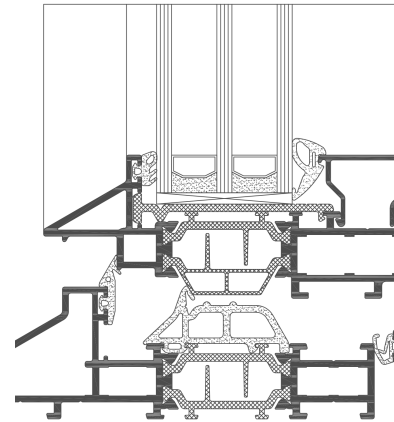
A window and door system with thermal insulation, featuring a slim profile line that ensures maximum light access. The specific shape of the profiles, resembling steel profiles, gives the structure a modern industrial character, making Max Light a group of systems dedicated to modern architectural projects, available in four options – Design, Invisible, Modern and Steel.

FEATURES

Thermal transmittance		Uf from 1.8 W/m²K*
Air permeability		Class 4
Watertightness		Class E1650
Wind resistance		Class C5

*Thermal insulation depends on the combination of profiles and thickness of the filling.

Air permeability: Class 4 – EN 12207 · Watertightness: E1650 – EN 12208 · Wind load: C5 – EN 12210



Max Light Steel section

Aluminium System

Thermally broken



OPENING POSSIBILITIES



Window Types

Fixed
Turn-only
Single-sash with tilting
Outswing type

System Options

Design, Invisible, Modern, Steel

Material

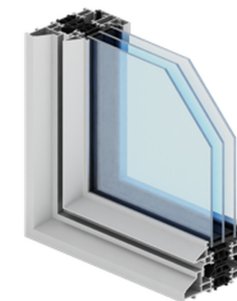
Aluminium, thermally insulated

Profile Character

Slim, steel-like profiles

Applications

Modern architectural projects



Aesthetic possibilities:

Colours: RAL palette, textured colours, wood & stone effect, anodised, bi-colour