

Candor 137 View/ Stripe

The top evolution of the minimal frame system. The system meets global design, thermal and acoustic requirements with the help of exceptional binding polyamides and high energy performance glasses.

Max. Sash Height:

5.5 m

Max. Sash Width:

3 m

Invisible Rail:

Stripe system has invisible rail possibility

Opening Possibilities

Sliding doors and windows

Glass thickness:

26-42 mm

Sections

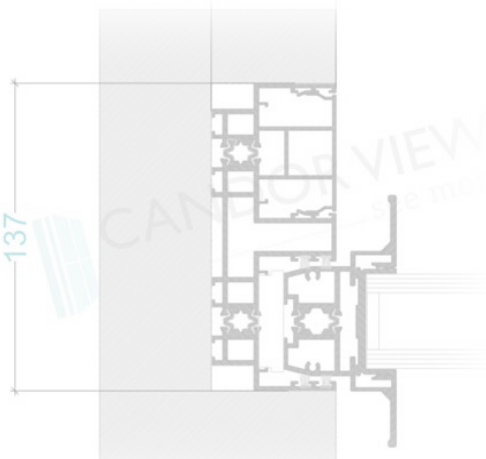
The extruded aluminum sections are made from 6060 and 6063 alloy composition with polyamide strip, in order to fulfill system requirements and suitable for high thermal insulation and compatibility for anodizing or painting.

Gasket

Both static and dynamic gaskets are realized in EPDM (ethylene propylene diene monomer). The retention brushes are in high-density propylene with central water stripping.

Accessories

Patented accessories, made with the best materials, have been studied for an easy, rational use. The ball bearings are made from Stainless Steel to take maximum load.



EUROLINE

WINDOWS & DOORS