Framex

NEW

Now Available!

FRAMEX FT 78

NEXT-GENERATION THERMALLY BROKEN ALUMINIUM SYSTEM

Developed for residential and commercial projects where superior thermal performance, structural reliability and contemporary design are essential

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SCAN HERE

for detailed information

framex-system.com

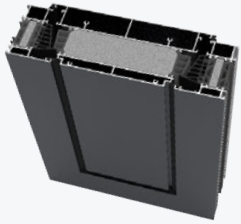
FRAMEX FT 78

Next-Generation
Thermally Broken Aluminium System

- Excellent thermal insulation performance with reduced heat loss;
- Compatible with modern energy-efficient and acoustic insulating glazing units;
- Maximum airtightness with reliable protection against noise, moisture and draughts;
- Comfortable natural ventilation for large glazed elements without compromising thermal performance;
- Compatible with hardware from leading international manufacturers;
- Suitable for manufacturing large-format aluminium constructions with high structural rigidity;
- Fully integrated with TM Framex façade systems, ensuring a unified architectural solution without additional technical adaptations.

TECHNICAL SPECIFICATIONS

Frame depth	78 mm
Sash depth	78/86 mm
Uf Ug Uw	1,2 W/m^{2}K down to 0,5 W/m^{2}K down to 0,75 W/m^{2}K
Glazing thickness -window frame -window sash -door sash/frame	 30-60 mm 40-60 mm 30-60 mm
Gasket system	3 sealing gaskets, EPDM, EPDM-coex
min. sash dimensions -window -door	 400x500 mm 650x1000 mm
max. sash dimensions -window -door	 1500x2200 mm 1200x2800 mm
Burglar resistance	RC2
Threshold height (door system)	20 mm

VENTILATION SASH

An innovative solution providing a continuous supply of fresh air while maintaining the thermal efficiency of the window system.