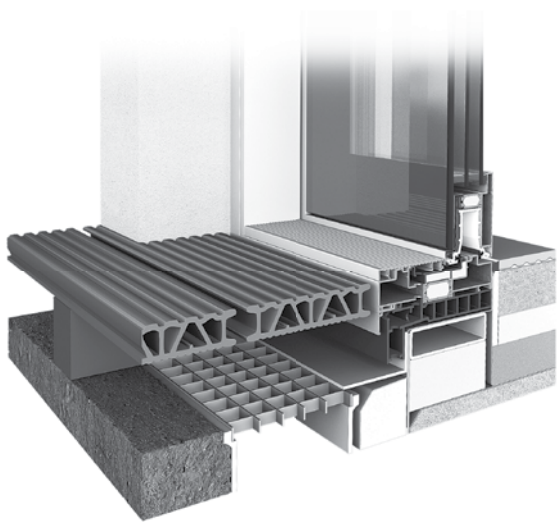




SLIDING SYSTEM
WITH THERMAL BREAK

ETEM

CONTEMPORARY DESIGN
WITH THE HIGHEST
AESTHETIC VALUES
IS NOW ACHIEVABLE USING
STRUCTURAL GLAZING



DETAILS

Thermal transmittance $U_w = 1.20 \text{ W/m}^2\text{K}$

Burglar resistance WK2

Class 5A watertightness according to EN12208

Class 3 air permeability according to EN12207

Acoustic performance $R_w = 36\text{dB}$

Special sash for structural glazing

Inox rail with “U” shape

Maximum vent weight 300 kg

Maximum vent size 3000 mm x 3000 mm

E70

HEAVY-DUTY
SLIDING SYSTEM
WITH
THERMAL BREAK

DESIGN

FLEXIBILITY IN DESIGNING A VERY
LARGE RANGE OF ARCHITECTURAL
APPLICATIONS INCLUDING SOLUTIONS
FOR BOTH RESIDENTIAL AND
BUSINESS BUILDINGS

HIGH QUALITY PRODUCT

ENVIRONMENTALLY FRIENDLY
PRODUCT MADE THROUGH
INTEGRATED TECHNOLOGIES AND
BUILDING MATERIALS

ENERGY EFFICIENT PRODUCT

ECONOMY AT EVERY LEVEL WITH
ENERGY EFFICIENT FEATURES THAT
SURPASS CURRENT EUROPEAN
BUILDING REGULATIONS

FEATURES

The system enables highest sunlight penetration
and best view toward surrounding landscape
without excessive grid lines in the exterior view.

Option to install flyscreen

Reliable lift/slide hardware G-U

Flat design

Sash depth 70 mm, sash height 102 mm and 88 mm

Glazing depth up to 52 mm

Opening – single, double and triple rail

