E70
SLIDING SYSTEM
WITH THERMAL BREAK
ETEM
CONTEMPORARY DESIGN WITH THE HIGHEST AESTHETIC VALUES IS NOW ACHIEVABLE USING STRUCTURAL GLAZING

<table>
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<tr>
<th>DETAILS</th>
<th>Acoustic performance Rw=36dB</th>
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<tr>
<td>Thermal transmittance $U_w = 1.20 \text{ W/m}^2\text{K}$</td>
<td>Special sash for structural glazing</td>
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<tr>
<td>Burglar resistance WK2</td>
<td>Inox rail with “U” shape</td>
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<tr>
<td>Class 5A watertightness according to EN12208</td>
<td>Maximum vent weight 300 kg</td>
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<tr>
<td>Class 3 air permeability according to EN12207</td>
<td>Maximum vent size 3000 mm x 3000 mm</td>
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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

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