

SLIDING SYSTEM  
WITH THERMAL BREAK

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# E50 COMBINES THE TRENDS IN MODERN ARCHITECTURE WITH THE NEEDS ARISING FROM THE STRICT STANDARDS FOR ENERGY CONSERVATION

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## FEATURES

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$U_w = 2.0 \text{ W/m}^2\text{K}$

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Robust constructions for large and medium openings

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Contemporary aesthetics with straight line design

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Easy operation with lift and slide mechanism

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Excellent water tightness characteristics

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# E50

SLIDING SYSTEM  
WITH THERMAL BREAK

## DESIGN

DESIGNED FOR MEDIUM AND LARGE  
OPENINGS

IDEAL CHOICE FOR THE MAJORITY  
OF RESIDENTIAL AND COMMERCIAL  
APPLICATIONS

## DETAILS

Rigid and capable to operate under heavy loads

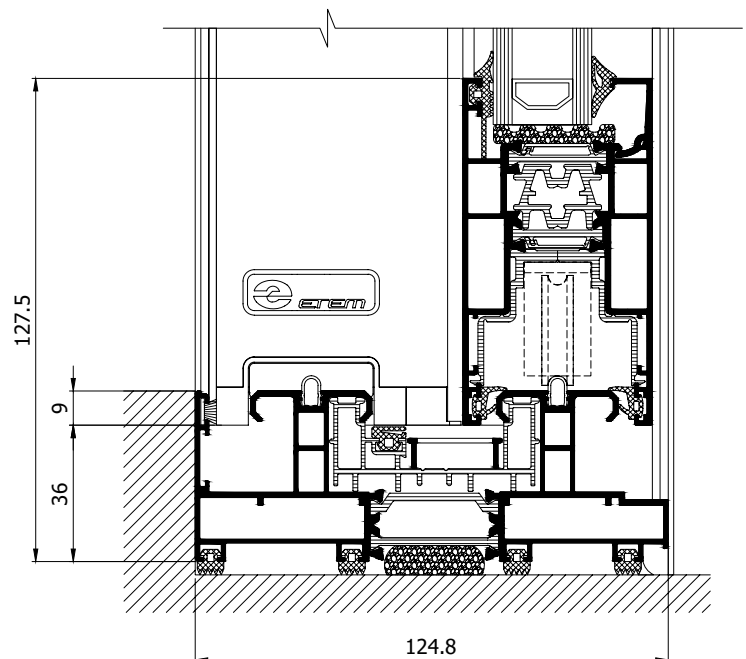
Sash frame (min depth): 50 mm

Min. height of sash: 81.5 mm

Min. height of rail: 45 mm

Max. glass thickness: 26 mm

Max. sash weight: 150 kg



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