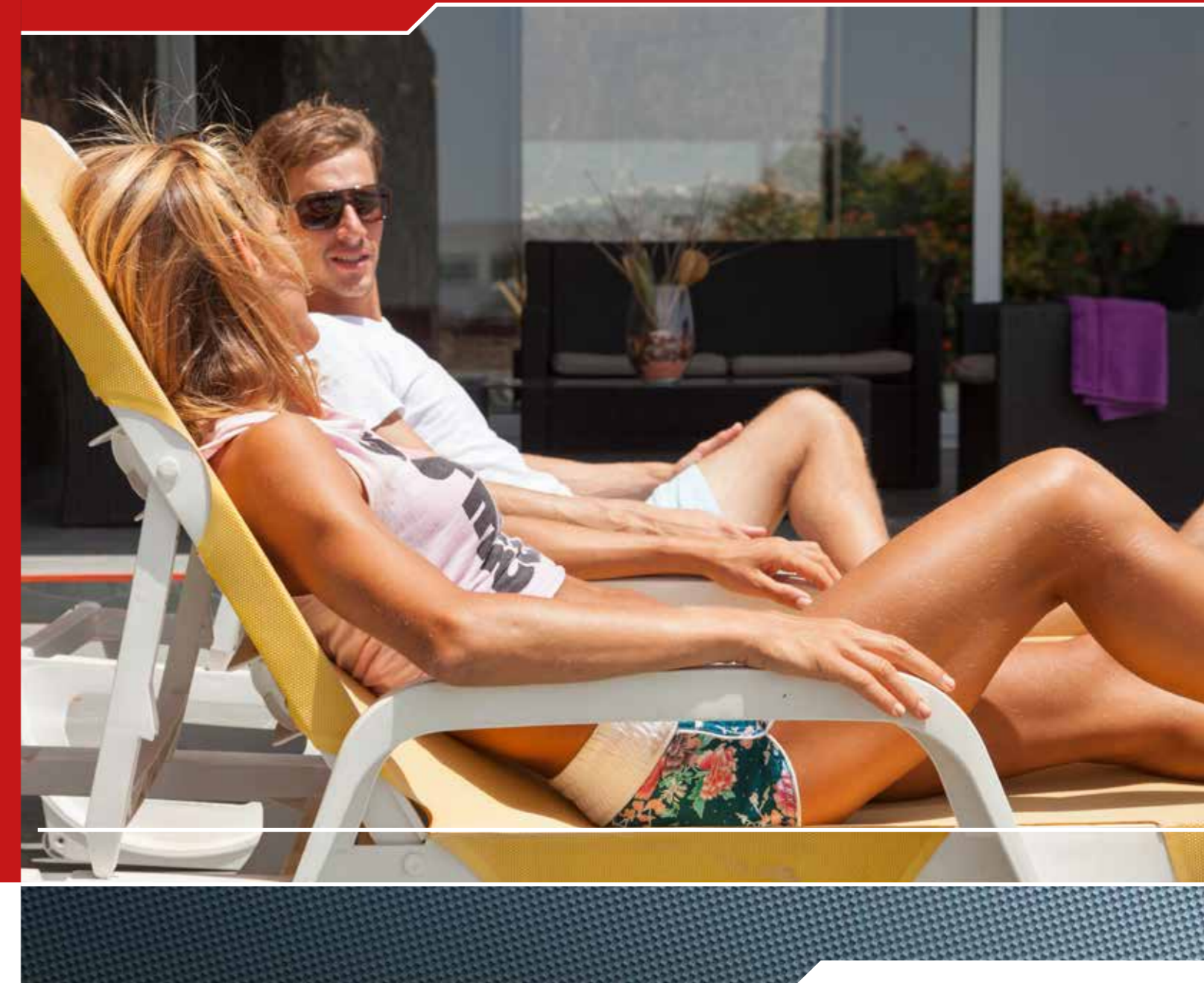




SLIDING – With ease
UNIQUE – In its product class
VARIED – As window or door

*The high quality
sliding system*



KBE PremiSlide 76



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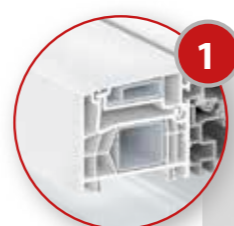
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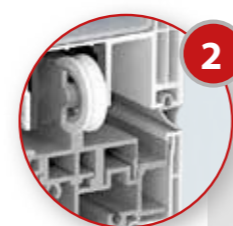
PremiSlide 76

The KBE PremiSlide 76 sliding system offers a whole new range of options for integrating windows and doors with outstanding engineering properties in the facade. This sliding system with 76 mm construction depth is ideal for both homes and public buildings such as schools, offices, etc. Exhibiting a standard U_f value as high as $1.4 \text{ W}/(\text{m}^2\text{K})$, KBE PremiSlide 76 achieves the best energy saving values in its product class. The special hardware "ECO SLIDE" from the cooperation partner Siegenia perfects the functionality.



1

Thermal insulation
Design based on KBE 76 double seal system. U_f value up to $1.4 \text{ W}/(\text{m}^2\text{K})$ as standard.



2

Weather tightness
High-quality circumferential EPDM seal.



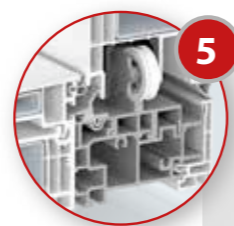
3

Glazing
Triple glazing up to 48 mm thick.



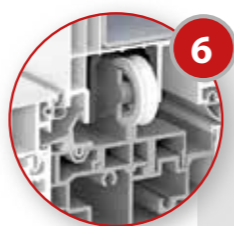
4

Design
Slender profile sight line in both the fixed and sliding sections.



5

Technology
Solid technology thanks to ECO SLIDE hardware system.

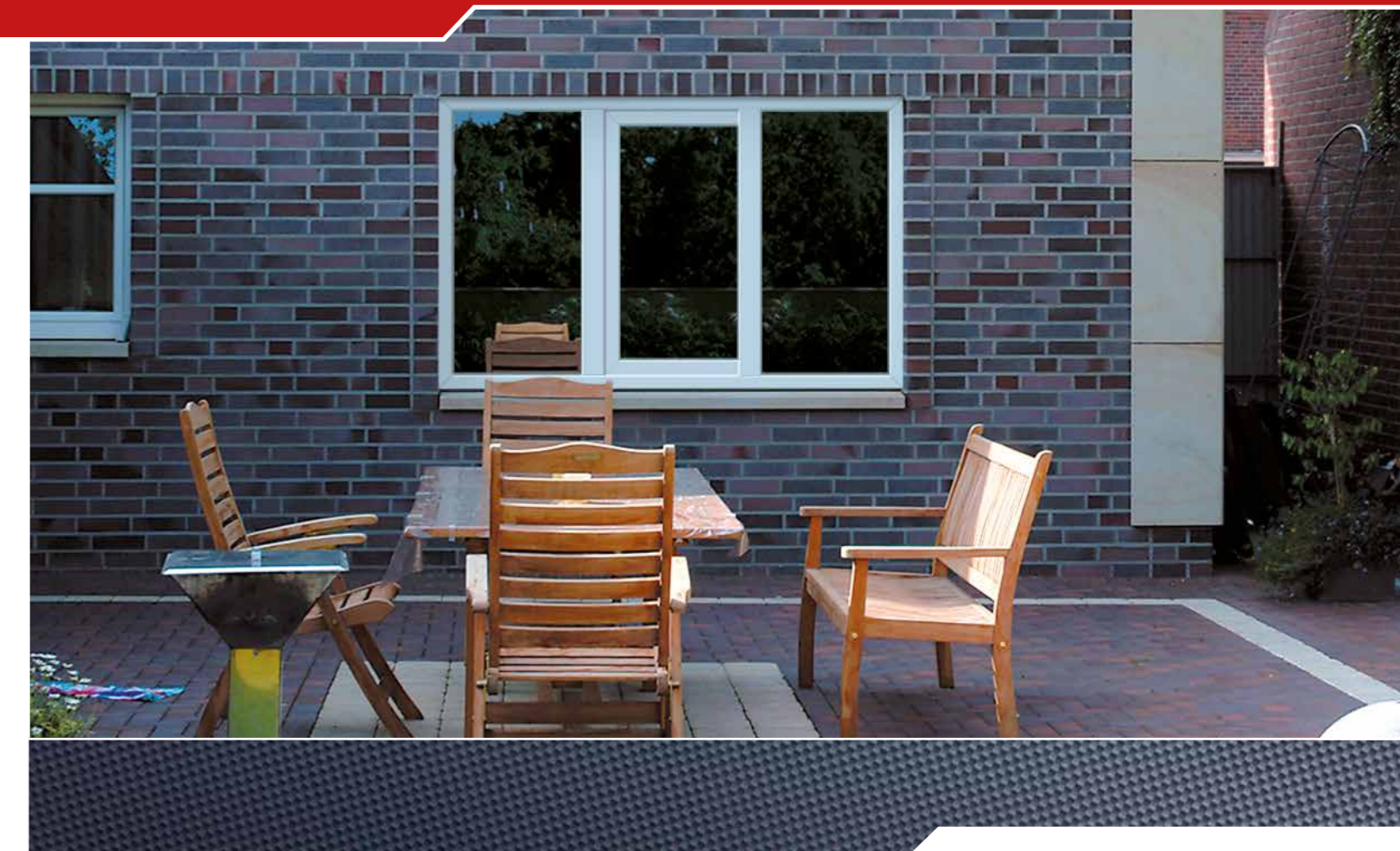


6

Ventilation
Effective gap ventilation thanks to ECO SLIDE carriages.

Colour designs

The sliding system leaves nothing to be desired. Whether classical white PVC, laminated, plain or metallic colours, woodgrains, or the aluminium cover variant AluClip are concerned – everything exactly according to your wishes..



SIEGENIA : ECO SLIDE sliding hardware

- » Ease of use – smooth running and wear free movement to each stop.
- » Suitable for practical sliding windows and lightweight sliding doors.
- » Suitable for combinations with the SOFT CLOSE damper that draws the sash gently into the stop position.

It's the combination that makes the difference!

The ECO SLIDE carriages can move sideways, taking up gently the sashes' movements for a smooth sliding motion.

The SOFT CLOSE damper brakes the sash shortly before the end stop and then gently pulls it into the locking position. This minimises the risk of injury and excess loading on the window elements.



The special locking hook of high quality brass allows an arrested gap ventilation position of the sliding sash.

- » Space saving during opening
- » Large glazed areas
- » Great design possibilities
- » Effective ventilation