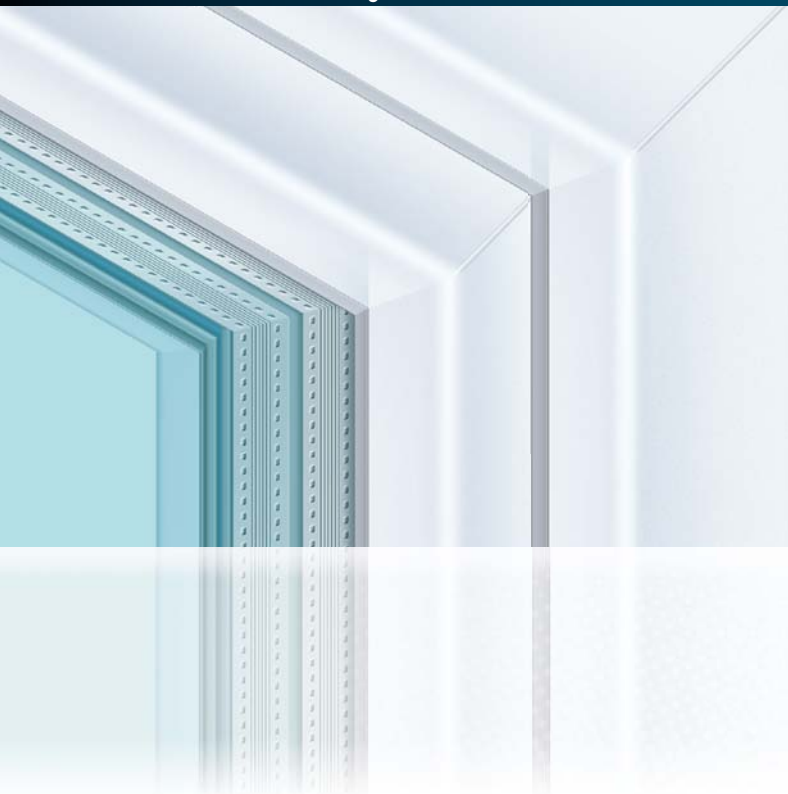




Window system



KÖMMERLING (88) *plus*



KÖMMERLING®



Open to new *perspectives*

New design potential is created between the desirable and the feasible. The new profile generation KÖMMERLING 88plus opens up an expansive potential for creative, and economical design solutions. KÖMMERLING 88plus – your new freedom for realising your own ideas with consummate ease.

A new standard is setting standards

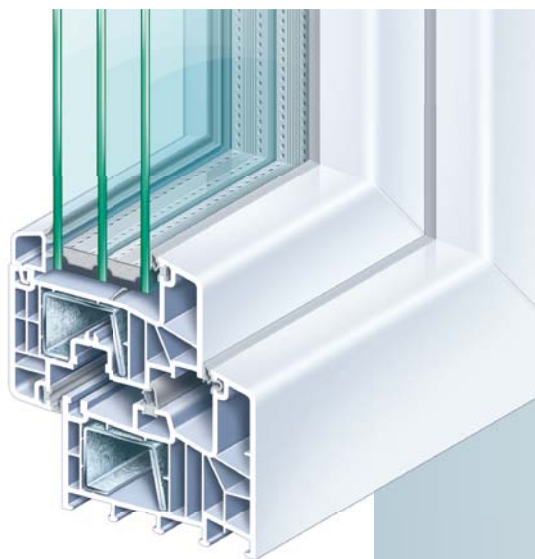
What's being built today will mould the world future generations will be living in. For this reason we must always ask ourselves what architecture and what technologies will be left to posterity. In this respect, great attention is paid to the growing requirements of energy efficiency and the sustainable draw on resources, but also the protective function of the home as a place of reliable security. Innovations like the latest PVC-U profile generation KÖMMERLING 88plus provide answers to these requirements. With its new premium window system KÖMMERLING is giving architects and developers what is possible today for the sustainable creation of living space in the future.



KÖMMERLING has replaced lead with eco friendly calcium and zinc for its stabilisers – the first manufacturer to do so on the entire sector. Its consistent commitment to sustainability makes KÖMMERLING 88plus a safe investment in the future.

The right solution for your demands.

KÖMMERLING 88plus represents a quality level unmatched in the development of PVC-U window profiles. It is the intelligent underlying design of the new profile generation that has provided an unusual boost to value in the form of thermal and sound insulation, security, and economic efficiency. With KÖMMERLING 88plus a top product was created for a new quality of building and living.



- ▶ high insulation six chamber thermo centre seal system with 88 mm installation depth, design of straight lines, and slender profile sight lines
- ▶ innovative sash rebate gasket and integrated chamfered steel reinforcement – forming an additional seventh chamber in the system – for outstanding thermal insulation properties of $U_f = 1.0 \text{ W}/(\text{m}^2\text{K})$.
- ▶ three sealing levels – with centrally arranged thermo centre seal – for assured high tightness against driving rain, optimal windproof properties, and excellent sound insulation up to 48 dB (SSK 5)
- ▶ full face window walls – sashed doors up to 2.5 m in height
- ▶ wide glazing range from 24 to 52 mm for special functional glazing
- ▶ particularly easy care and low
- ▶ maintenance through arrangement of window hardware in protected section behind the thermo centre seal
- ▶ optimal economic efficiency, eco friendly, long lived, and robust



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