Kömmerling®

TODAY FOR TOMORROW

RESIDENTIAL DOORS WITH ALUMINIUM CLADDING

Kömmerling 88 AluClip residential door

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RESIDENTIAL DOORS WITH CHARACTER AND FUTURE PROSPECTS

Kömmerling 88 AluClip residential door

The premium residential door system of the Kömmerling 88 centre seal combines the advantages of PVC-U and aluminium in one structural element. Inside, high-quality, easy-care PVC-U profiles ensure optimum insulation, dimensional stability and high functional reliability. From the outside, the elegant aluminium claddings give your house an unmistakable character – and with almost unlimited colour design options.

SUSTAINABLE

> Highly insulating residential door system with 88 mm construction depth with aluminium claddings

> High weather tightness thanks to double sealing to the barrier-free residential door threshold with thermal break

> Exceptional thermal insulation

> Significant reduction of CO_2 emissions as well as high energy and cost savings

> Resource-saving use of aluminium as a material

USER-FRIENDLY

> High burglary protection up to resistance class RC 2 (material classification 2)

> The PVC-U profiles on the inside guarantee dimensional stability, high functional reliability and minimal cleaning work

INNOVATIVE

> Pioneering six-chamber design with steel reinforcement of maximum dimensions and welded corner connector for improved static properties

> Deep glazing rebate for modern triple glazing, special functional glazing or residential door panellings up to 58 mm thick
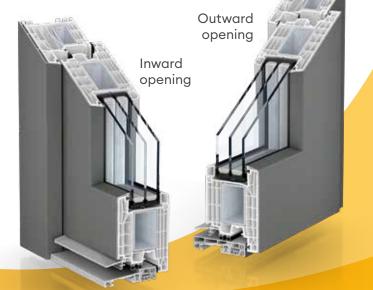
ADAPTABLE

> Aluminium look outside, neutral PVC white inside

> Inward or outward opening residential doors are available

> Maximum sash sizes of single-sash residential door: 1000 x 2200 mm Floating mullion sash residential door: 900 x 2200 mm

> Almost unlimited range of colours of aluminium claddings due to finishing techniques such as anodised and powder finishing

Outward opening

Inward opening

#KömmerlingForTomorrow