

KBE 88

Pioneering aesthetics



**Elegance
meets
high-tech**

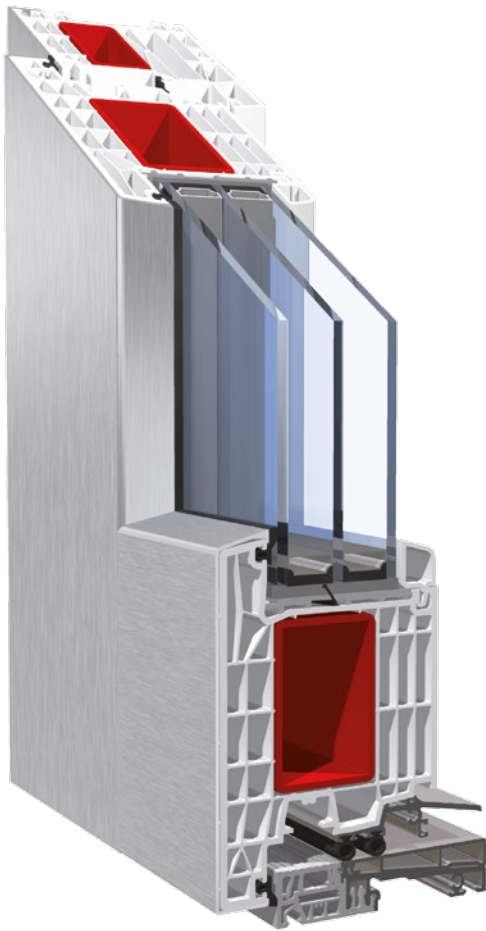
KBE 88 AluClip residential door system (outward opening)



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AluClip residential door system (outward opening)

The outward opening KBE 88 door system is a safe choice for emergency exits in commercial and industrial buildings. It is also an elegant choice for residential buildings with hallway space constraints.



Aesthetic design

The KBE 88 AluClip residential door system has an aluminium facing shell that unites the benefits of two materials – aluminium and PVC – in one single system. Aluminium on the outside offers elegance and colour diversity, while PVC on the inside provides optimum heat insulation, functional reliability, dimensional stability and low maintenance requirements.

KBE 88 AluClip residential doors

- » Excellent stability due to an installation depth of 88 mm, welded corner connectors and additional steel reinforcement
- » Pioneering 6-chamber design with max. dimensioned steel reinforcement and welded corner connectors for higher static stability
- » Unique heat insulation performance compared with aluminium doors
- » The barrier-free threshold also has a thermal break and multiple seals to improve wind tightness
- » Aluminium shell on the outside, neutral white PVC on the inside
- » Practically unlimited choice of aluminium shell colours with finishing techniques including Eloxal and powder coating
- » Functional glazing and door panels 24 mm to 58 mm thick
- » Maximum sash size 1,000 x 2,200 mm

