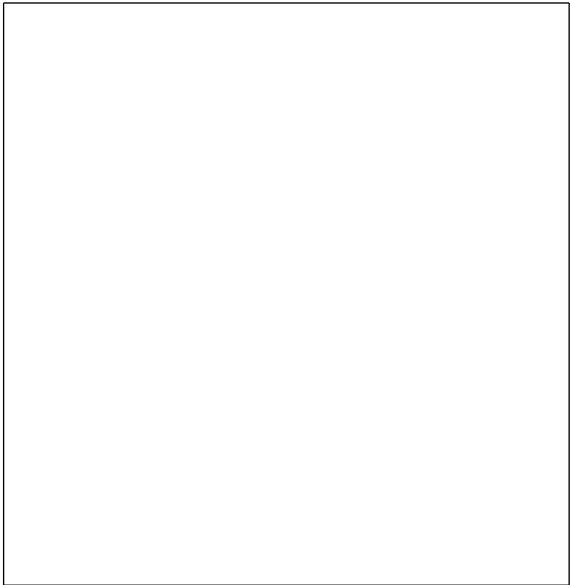


Reynaers ConceptSystem 77

Aluminium raam- en deursysteem, 68 mm bouwdiepte



Kaderprofiel — bouwdiepte 68 mm



Vleugelprofiel — aanzicht 89 mm

This is a schematic cross-section, built from the measured frame depth, frame width and sightline. The chamber layout, seals and reinforcement are not measured — they come from the supplier's technical drawing.

Specifications

Material	aluminium
Uf	1.76 W/m ² K
Frame depth	68 mm
Sightline	89 mm
Maximum sash width	1,700 mm
Size tolerance	±2 mm up to 1 m, ±3 mm above that

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