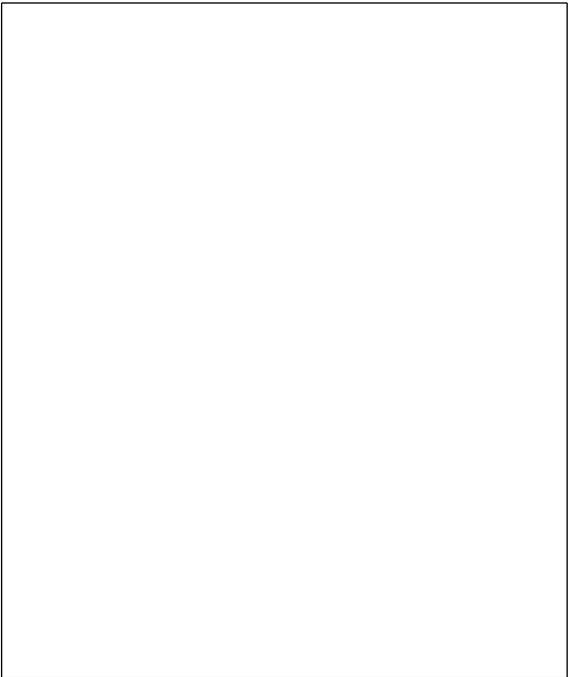


Aluprof MB-79N

Instapmodel aluminium



Kaderprofiel — bouwdiepte 70 mm



Vleugelprofiel — aanzicht 128 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	0.83 W/m²K
Frame depth	70 mm
Outer frame width	83.5 mm
Sightline	128 mm
Shape	vlak
Maximum size	5,000 × 2,700 mm
Maximum sash width	1,350 mm
Size tolerance	±2 mm up to 1 m, ±3 mm above that

Email	info@rovenzia.com
rovenzia.com	