AT 200

ALUMINIUM ENTRANCE DOOR

TECHNICAL DATA:

Design styles	home pure home soft ambiente
Thermal insulation	Thermal insulation **U_D up to 1.2 W/m²K**
Sound insulation	Soundproofing up to **40 dB**
Security	5 point locking as standard
System description	Construction depth 80 mm
	Three-dimensionally adjustable door hinges
	Three chamber aluminium profile, thermally broken through polyamid rails and foamed insulation core
	Triple gakset construction in door rebate and threshold area
	Glazing and panels with 24, 30, 32 and 36 mm facilitate fitting of the extensive Internorm glass and panel range
	Thermally broken 3 chamber threshold with low fitting height (20 mm on FOK) prevents thermal bridges and icing up
	Numerous designs with side elements and fanlights available
	Multitude of designer element series for various designs
	Fitting versions: wall anchor, rawlplug or screw fitting
	All Internorm colours

Square-edged version

Profiled version

TRIPLE GASKET SYSTEM

The special triple gasket construction with overlapping, high-quality, elastic silicone gaskets ensures best energy efficiency.

SOPHISTICATED SECURITY

5 point locking as standard:
One main bolt, two security bolts and two hook bolts make breaking in virtually impossible.

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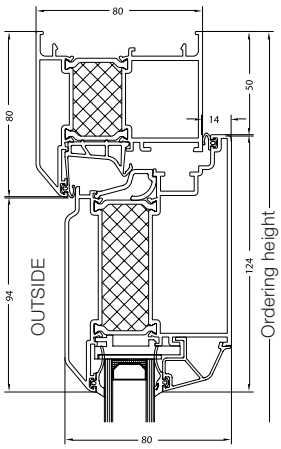
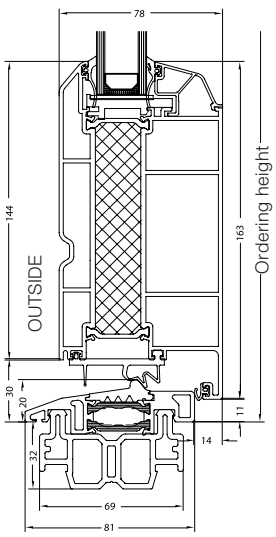
Sectional drawings

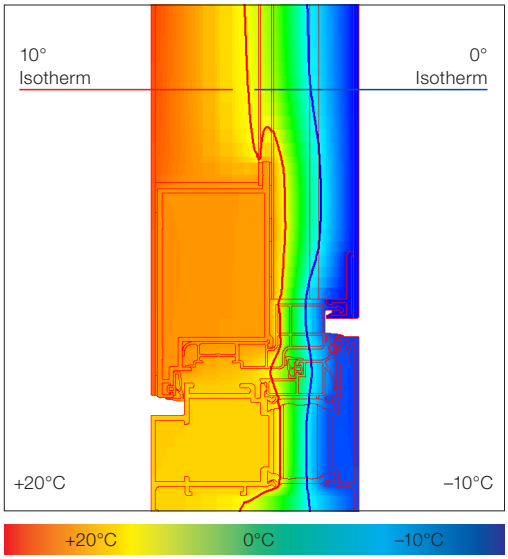
Side top



Bottom



Isotherm



Door models

AT200-15-006

AT200-15-007

AT200-15-011

AT200-15-018

AT200-15-020

AT200-15-028

AT200-15-030

AT200-15-038

AT200-15-039

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