

AT 305 ALUMINIUM ENTRANCE DOOR

AT305 PROFILED OUTSIDE AND INSIDE



Outside view



Inside view

Thermal insulation
(in W/m^2K)



U_D as low as 0.98

Sound reduction
(in dB)



up to 39

Security



up to RC 2

Design style

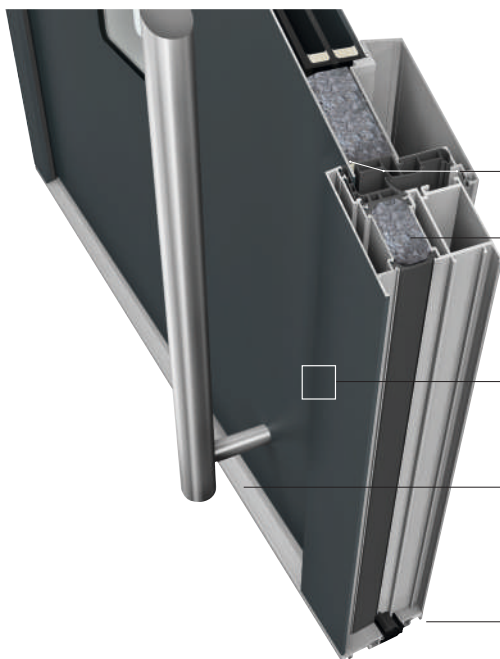
home pure

home soft

ambiente

Characteristics

- Concealed door hinges (optional)



3 gasket levels

3-chamber frame profile and foam insulation core for very high thermal insulation

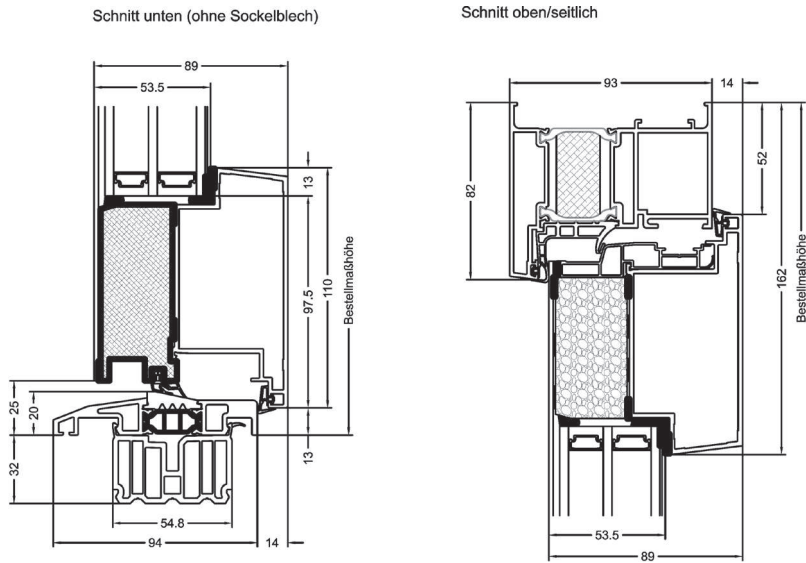
Profiled design inside and outside

Low threshold thermally broken

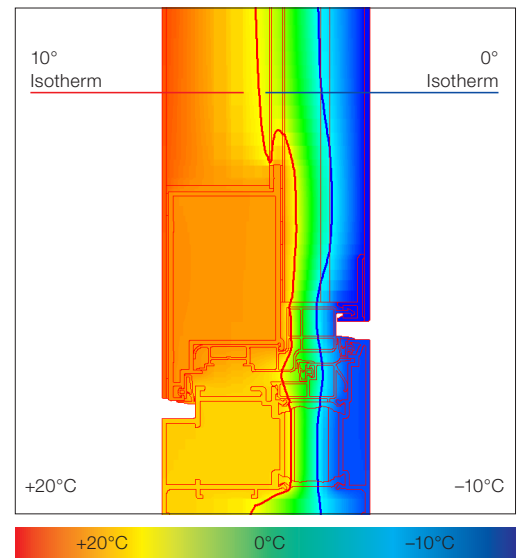
Construction depth 93 mm

ALUMINIUM ENTRANCE DOOR AT 305

Sections



Isotherm



Door models



AT305-17-033



AT305-17-034



AT305-17-035



AT305-17-001



AT305-17-015



AT305-17-018



AT305-17-030

Online door designer



Internorm Window UK

Unit D, Colindale Business Park
2-10 Carlisle Road, NW9 0HN, London
Tel.: +44 (0) 208 205 9991

Email: office@internorm.co.uk

www.internorm.com