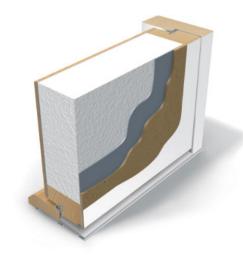


EXTERNAL DOOR THERMO ED78

Outward opening external door with 1-sealing and thermo content.



Water tightness

Class 7B

Air permeability

Class 4

Resistance to wind load

Class C3

Thermal transmittance

0.67 W/m²K without glass 0.92-0.74 W/m²K with glass

TECHNICAL DATA

Size one sid

one sided $M9-10 \times M20-21$

can be produced as a double-sided

Door leaf thickness 78mm

Frame pine, depth 105mm

Threshold oak-aluminium, height 25mm

Locking system lock case ASSA 565 and striking plate 0094

Hinges plate hinges 3248

Finishing white (S 0502-Y), special colour or teak veneer

Glass 3×glass clear, diamante, cotzwold or satinovo

Extras locks from different manufacturers, stainless steel

kick plate, door closer, door eye, doorbell,

moldings and / or shields

It is possible to get special solutions. More information from the representative.

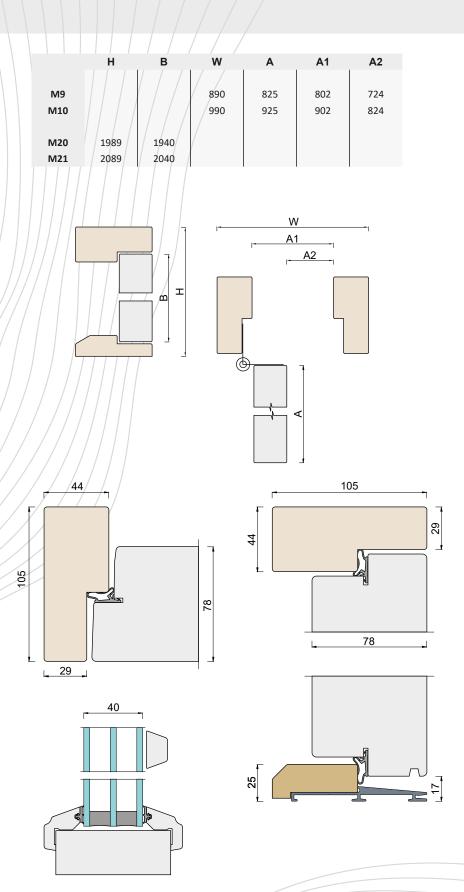


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