

Overview of doors

Aluminium

AT 410	AT 400	AT 400	AT 300	AT 300	AT 300	AT 200	AT 200	AT 200
studio	home pure	ambiente	home pure	home soft	ambiente	home pure	home soft	ambiente
flush	square-edged	profiled	square-edged	profiled	profiled	square-edged	profiled	profiled
★★★★★ U _D up to 0.78 W/m ² K	★★★★★ U _D up to 0.75 W/m ² K	★★★★★ U _D up to 0.75 W/m ² K	★★★★★ U _D up to 1.0 W/m ² K	★★★★★ U _D up to 1.0 W/m ² K	★★★★★ U _D up to 1.0 W/m ² K	★★★★★ U _D up to 1.2 W/m ² K	★★★★★ U _D up to 1.2 W/m ² K	★★★★★ U _D up to 1.2 W/m ² K
★★★★★ up to 36 dB	★★★★★ up to 36 dB	★★★★★ up to 36 dB	★★★★★ up to 35 dB	★★★★★ up to 35 dB	★★★★★ up to 35 dB	★★★★★ up to 40 dB	★★★★★ up to 40 dB	★★★★★ up to 40 dB
★★★★★ up to RC2	★★★★★ up to RC2	★★★★★ up to RC2	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★
★★★★★ multi-point locking	★★★★★ multi-point locking	★★★★★ multi-point locking	★★★★★ multi-point locking	★★★★★ multi-point locking	★★★★★ multi-point locking	★★★★★ multi-point locking	★★★★★ multi-point locking	★★★★★ multi-point locking
93	93	93	80	80	80	80	80	80
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