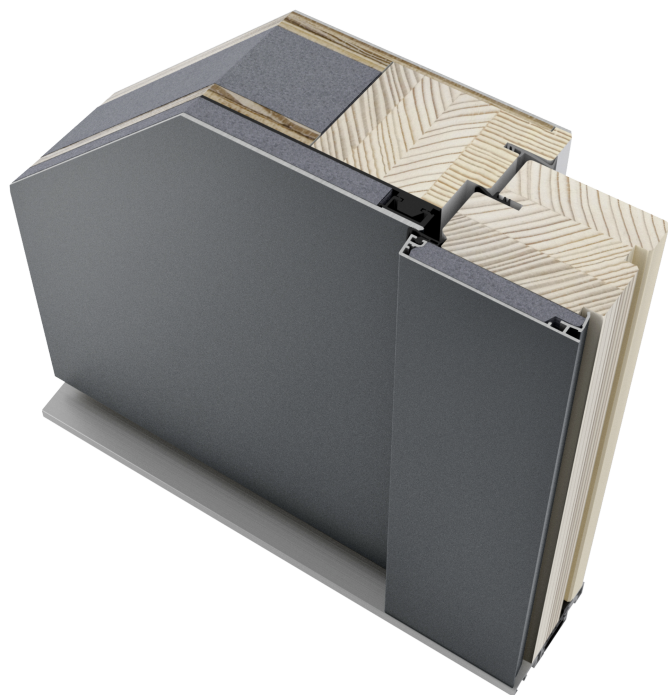


HT 400

TIMBER-ALUMINIUM-FRONT DOOR



CHARACTERISTICS



Thermal insulation (in W/m²K)
U_D up to 0,67



Sound reduction (in dB)
up to 34



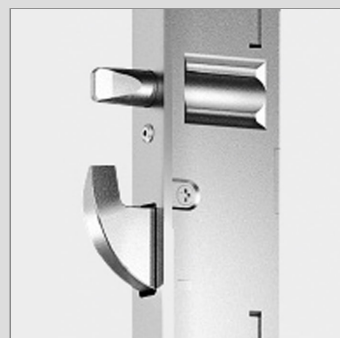
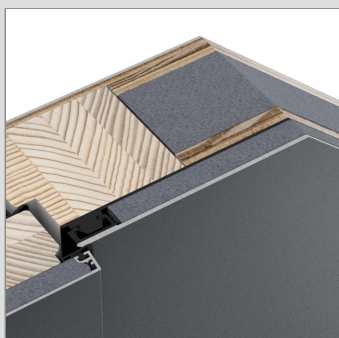
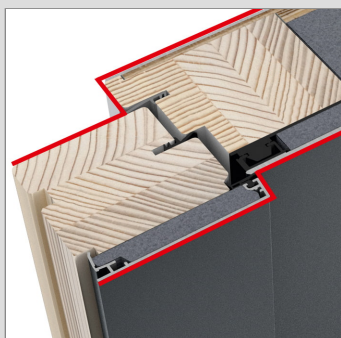
Security
up to RC2



Locking
Multi-locking



Profile depth (in mm)
85



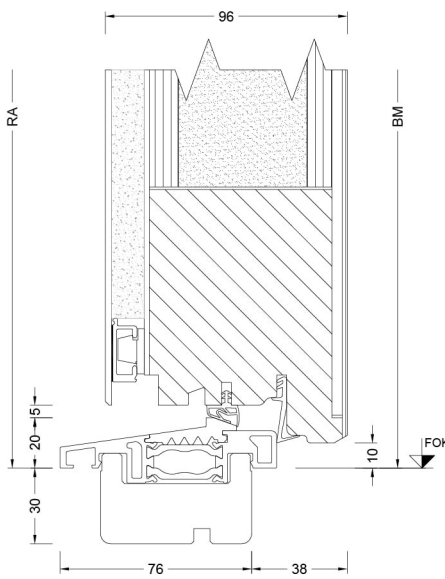
The design of the entire door sash is flush with a square edge towards the frame. Timber, aluminium and highly insulating thermal foam deliver an outstanding composite door solution. The weather-resistant aluminium cladding on the outside and the warmth of timber on the inside create a perfect Standard 5-point locking provides maximum security.

TIMBER-ALUMINIUM-FRONT DOOR

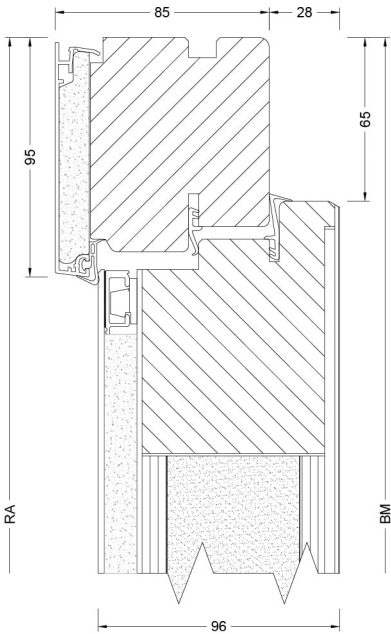
HT 400

Cuts

Schnitt unten / Section - bottom



Schnitt seitlich, oben / Section - side top



- BM Bestellmaß / Ordering size
- FOK Fußbodenoberkante / Finished floor level
- GM Glasmaß / Glass size
- RA Rahmenaußenmaß / Outside frame size
- TM Teilungsmaß / Division size



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