This door is distinguished by better stability and insulation through a 100 mm thick panel construction.

Heat transfer coefficient of the whole door

Ud = 0,79 W/m²K

(ITT) according to the norm PN-EN 14351-1+A1:2010

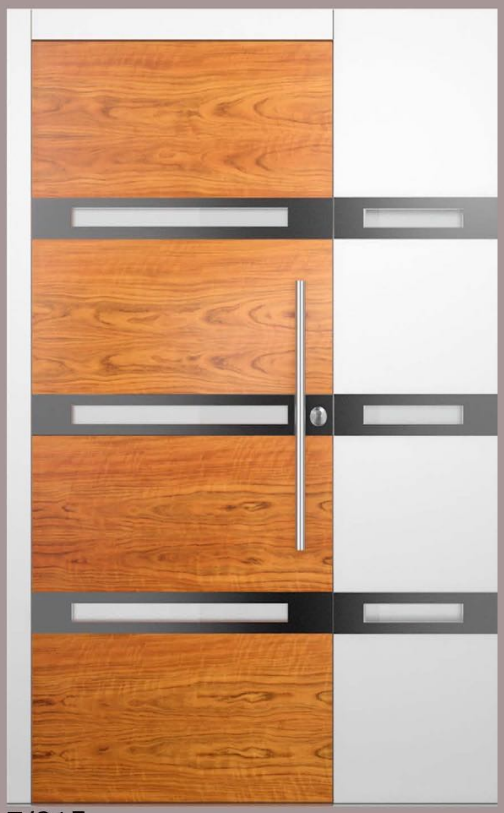
thermal permeability
PN EN ISO 10077-1

DUDEK GROUP

Passive door

1. Double seals
2. Reinforcement through sheet metal on both sides
3. Thermal filling that guarantees a good heat-transfer coefficient
4. Threshold strip allows for thermal assembly

Passive and Wooden doors


Z/215


Z/209


Z/214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Z/213


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Z/66


Z/221


Z/48


Z/80


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Z/58

Passive and Wooden doors


Z/63


Z/44


Z/52


Z/54


Z/49


Z/53


Z/51


Z/41


Z/45


Z/60


Z/50


Z/61


Z/64


Z/57


Z/70


Z/34

Passive and Wooden doors


Z/68


Z/222


Z/65


Z/32


Z/223


Z/224


Z/47


Z/21


Z/39


Z/36


Z/37


Z/30


Z/55


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