



WOOD & WOOD/ALU DOORS

LOW ENERGY

Wooden entrance doors made of Ferro Klassikplus rolling, 95 mm thick, achieve excellent thermal permeability of the door, $U_d = 0.67 \text{ Wm}^2/\text{K}$. All door models from the Modern series are also available in this version.



H 68/95

**LOW
ENERGY**

HT 100

FERRO KLASSIKPLUS

Wood and color spruce fir, RF/K 16
horizontal veneer
Handle P 3217 - black

68/95	$U_d \text{ (Wm}^2/\text{K)}$
H	0,67*

PASSIVE

Certified wooden doors made of rolling of 98 mm thickness are suitable for low-energy and passive buildings.



H 98 **PASSIVE**

HT 264
FERRO PASSIV

Wood and color spruce fir RF/K 25,
horizontal veneer
Application stainless steel
Handle P 3214

$U_d = 0,80 \text{ W/m}^2\text{K}$





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