

SPECIFICATIONS

PASSIVE HOUSE WINDOW SYSTEM

HOLZplus PASSIV 100

Passive house approved wood windows $U_w = 0.8$
Double moulding with insulating core WLG 030
Drainage via GUTMANN Donau 22/24 F-T1 rain protection strip

WOOD

Outer frame: Larch Type of wood required: _____
Inner frame: Spruce Type of wood required: _____

Corner connection: Mortise and tenon, D4 glued

SURFACE

4x coating (REMMERS)
(Impregnation, priming, intermediate coat, final coat)

Surface required internal: _____ external: _____

A 10-year warranty is available on request.

GLAZING

Triple glazing $U_g = 0.7 \text{ W}/(\text{m}^2\text{K})$
(g-value according to EN 410: 53 %, TL value = 70 %, gas filling: Argon)
Spacers SWISSPACER V 0.026 $\text{W}/(\text{mK})$
Pane construction: 4 – 16 – ESG4 – 16 – 4
3 sealing levels

HARDWARE

Branded hardware from GU Gretsch Unitas
concealed

Handles: HOPPE, standard ALUMINIUM (secustik)