



New build in Huelva

Villa with windows and lift and slide doors in wood decor Oak.

An imposing façade in white and beige, with matching windows and lift-and-slide doors in a slim, modern design. The unique feature? All frames are finished in wood decor Oak – both inside and out. The combination creates easy-care, durable and weather-resistant windows, whose appearance is almost indistinguishable from that of real wooden windows. The reason? The decor is thermo-laminated into the PVC and the grain is embossed into the surface. The frame is also completely through-dyed in a matching brown tone.

Some windows are provided with Twin composite sash for a flexible protection against the sun. A Venetian blind is integrated into the gap between panes, so it does not need its own housing above the window and therefore does not affect the aesthetics of the narrow frames with their wood decor. It can be adjusted depending on the incidence of sunlight or the desire for privacy and is easy to clean thanks to its position, protected from dirt and dust – all making for a modern, comfortable home.

Type of building Single-family dwelling

Construction 2023

Project New build/conversion
Planning María Ángeles Macías

Cristo

CountrySpainRegionAndalusiaLocalityHuelva

Photographer Juanca Lagares



Thermicondado

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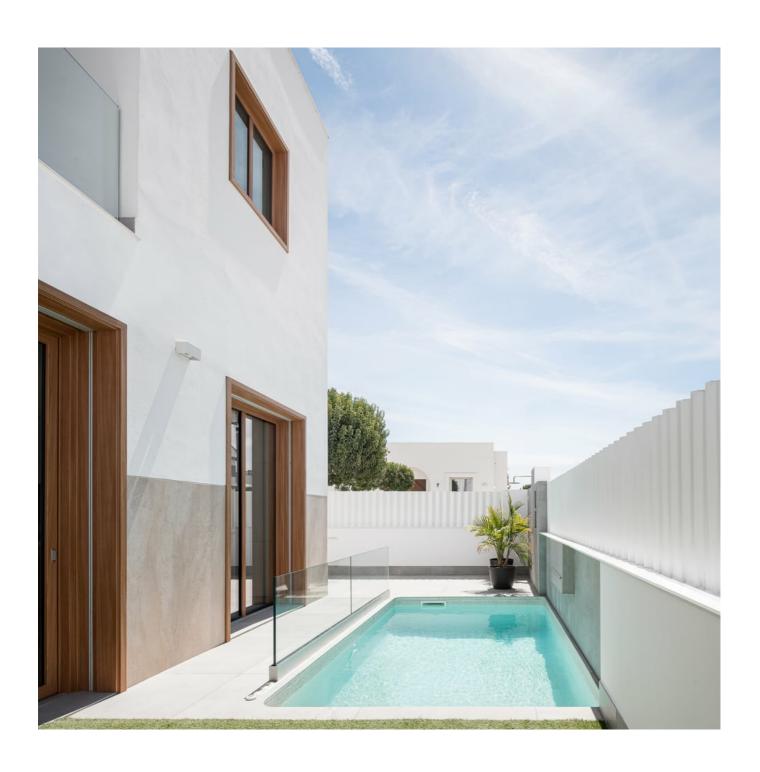
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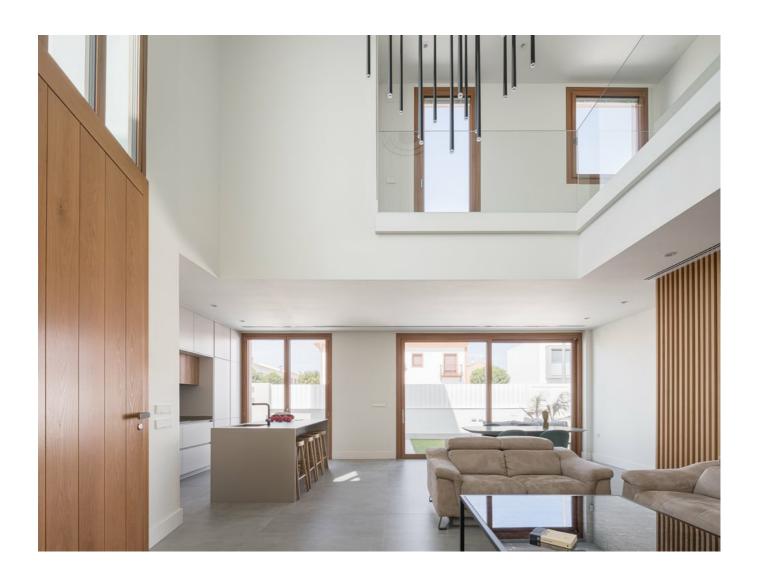
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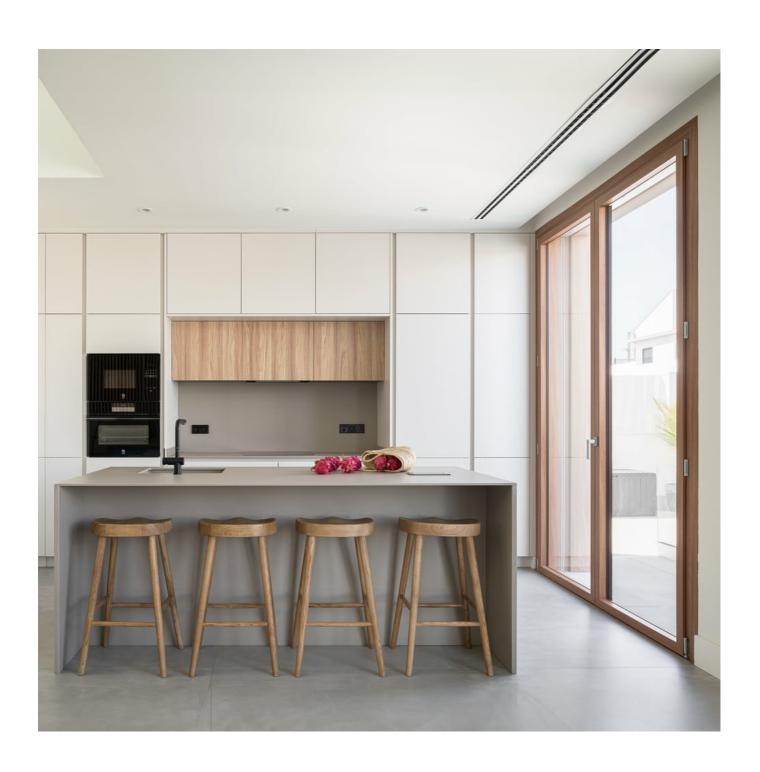
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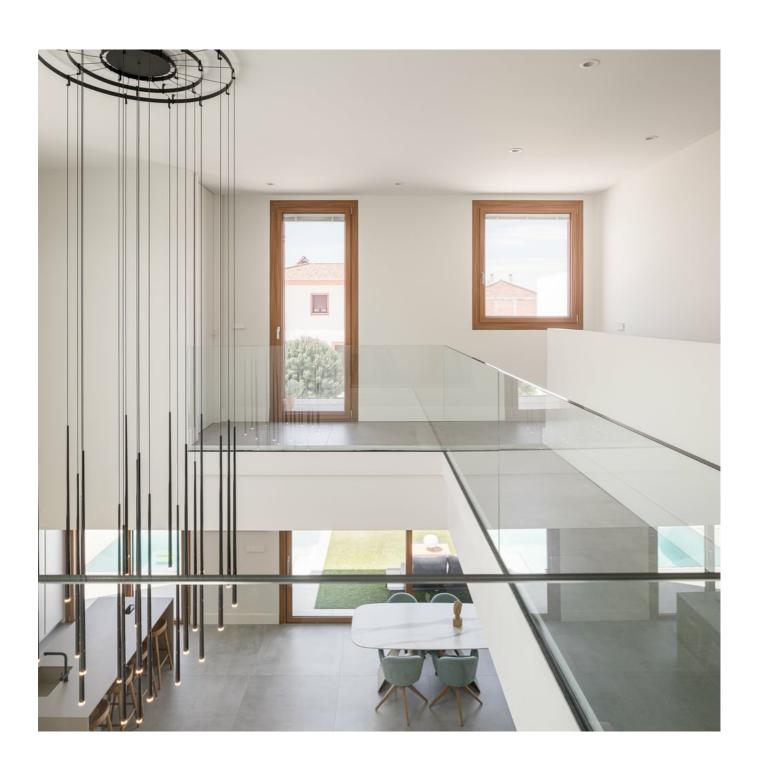








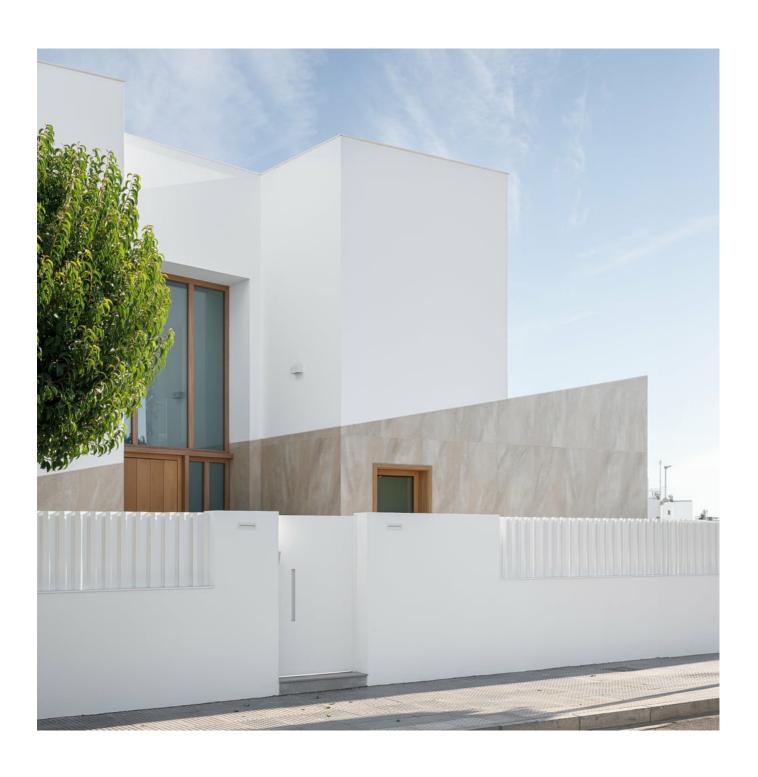








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Products used

 $\boldsymbol{U}_{\boldsymbol{w}}$ - Heat transmittance coefficient of window element

 $\mathbf{R}_{\mathbf{w}}$ - Sound insulation properties of a window

npd - No performance determined



FIN-Window Nova-line 77

PVC-PVC

 $\begin{array}{ll} U_W \text{ 1-sash 2-/3-glazing:} & 1,2 \text{ / } 0,78 \text{ W/m}^2\text{K} \\ U_W \text{ 2-sash 2-/3-glazing:} & 1,2 \text{ / } 0,85 \text{ W/m}^2\text{K} \end{array}$

 R_{W} Standard: 36 (-2;-5) db R_{W} Best value: 45 (-1;-3) db



FIN-Window Slim-line 77

PVC-PVC

 $\begin{array}{ll} U_W \text{ 1-sash 2-/3-glazing:} & 1,2 \text{ / } 0,74 \text{ W/m}^2\text{K} \\ U_W \text{ 2-sash 2-/3-glazing:} & 1,2 \text{ / } 0,84 \text{ W/m}^2\text{K} \end{array}$

 $R_{\rm W}$ Standard: 32 (-2;-6) db $R_{\rm W}$ Best value: 46 (-2;-5) db



FIN-Slide Step-line 160

PVC-PVC

 $U_{\rm W}$ 1-sash 2-/3-glazing: 1,3 / 0,81 W/m²K $U_{\rm W}$ 2-sash 2-/3-glazing: 1,4 / 0,92 W/m²K

 R_{W} Best value: 43 (-1;-5) db

Product data sheets and more information at www.finstral.com/range

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