



FIN-Project Nova-line 78/88
aluminium-aluminium

New villa in the Swiss countryside

Tone-on-tone exterior, with the entire interior set in the right light.

Built in 2017 near Lausanne, this single-family villa with its plain, rectilinear façade configuration lacked just one feature to achieve the perfect look: elegant, slimline door and window frames. That is what Finstral delivered: the FIN-Project aluminium windows blend harmoniously with the timber-clad façade and stylish interior. With their slightly grainy texture, the Sablé Anthracite aluminium frames accentuate the radically modern design.

Moreover, the FIN-Slide lift-and-slide door with its generous glazing not only showcases nature, but almost seems to coax it into the living space. Apart from adding a powerful aesthetic note, the bathroom casement door serves a dual function: the White matt glass offers maximum visual privacy with hardly any reduction in light transmission while the lockable handle keeps out burglars. Meanwhile, the front door – FIN-Door with a full-surface aluminium finish – is perfectly colour-matched with the façade's timber cladding.

Type of building Single-family dwelling
Construction 2017
Project Planning New build/conversion
Planner [Nilton Guerreiro](#)

Country Switzerland
Region Vaud
Locality Lausanne
Photographer [Nilton Guerreiro](#)



Finstral Studio Crissier
Chemin des Lentillères 5D
1023 Crissier
Switzerland
[+41218861240](tel:+41218861240)
crissier@finstral.com
finstral.com/crissier







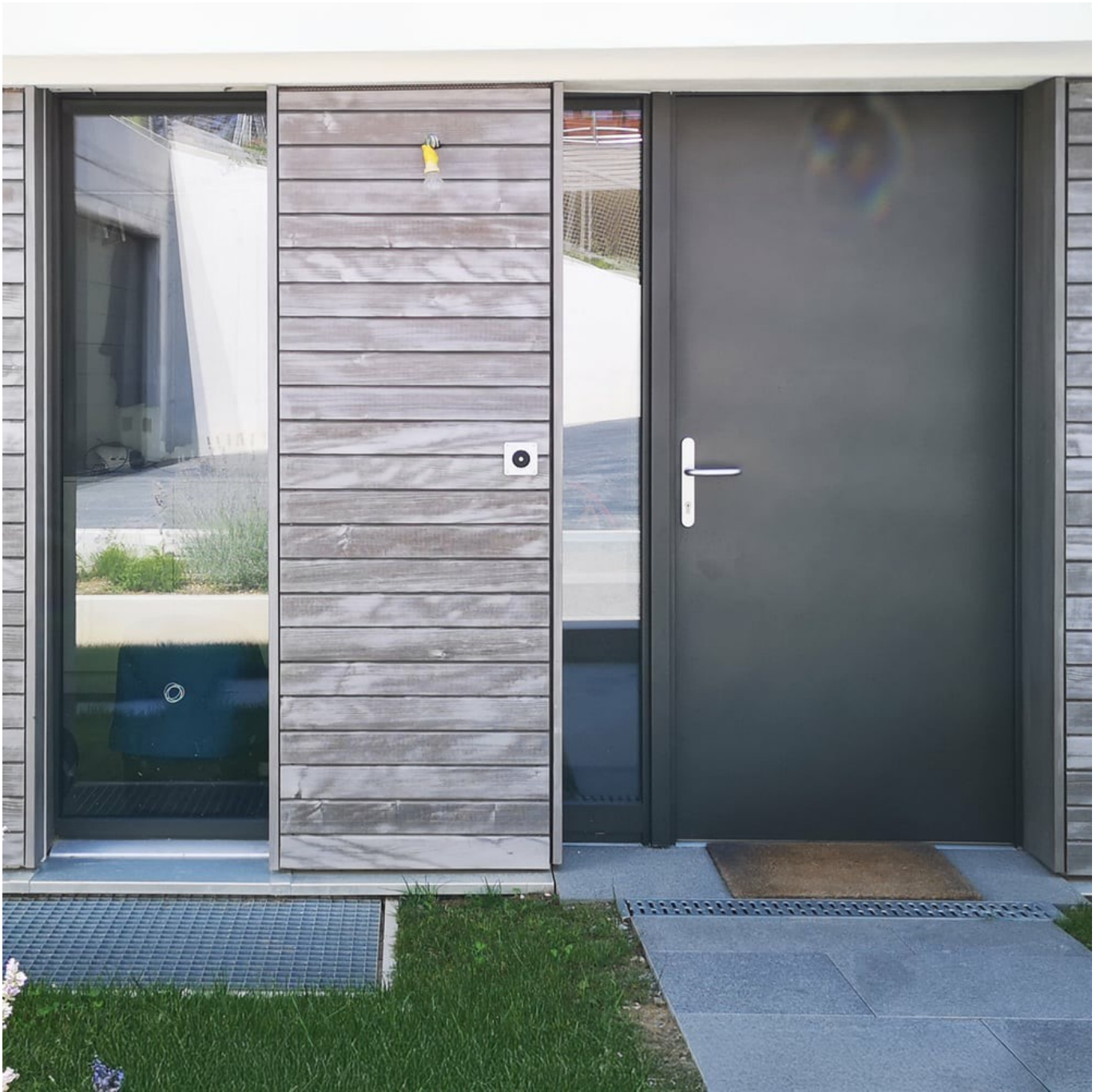
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www.finstral.com/en/references/new-villa-in-the-swiss-countryside/311-12003.html







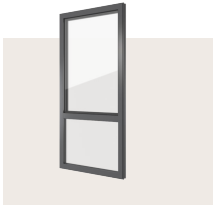


Products used

U_w - Heat transmittance coefficient of window element

R_w - Sound insulation properties of a window

npd - No performance determined



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U_w 1-sash 2-/3-glazing:

1,2 / 0,82 W/m²K

U_w 2-sash 2-/3-glazing:

1,2 / 0,94 W/m²K

R_w Standard:

38 (-2;-6) db

R_w Best value:

45 (-1;-4) db



FIN-Slide Slim-line 170

aluminium-aluminium

U_w 1-sash 2-/3-glazing:

1,5 / 0,93 W/m²K

U_w 2-sash 2-/3-glazing:

1,5 / 1,0 W/m²K

R_w Standard:

npd

R_w Best value:

npd

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