



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

## House in Ravenna

Aluminium windows in a single-family house.

The 1970s-era building was rebuilt in such a way that the existing and new structures now skilfully blend into the surrounding countryside. This impression is underlined by the maximum transparency offered by slim profiles of the FIN-Project aluminium-aluminium windows. Their PVC cores ensure excellent thermal insulation.

<b>Type of building</b>	Single-family dwelling
<b>Construction</b>	2013-2014
<b>Project</b>	New build/conversion
<b>Planning</b>	Architects Paolo Lazzarini and Umberto Pinoni
<b>Country</b>	Italy
<b>Region</b>	Emilia-Romagna
<b>Locality</b>	Ravenna
<b>Photographer</b>	<a href="#">Daniele Domenicali</a>



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**House in Ravenna**

Aluminium windows in a single-family house.

[www.finstral.com/en/references/house-in-ravenna/311-3413.html](http://www.finstral.com/en/references/house-in-ravenna/311-3413.html)



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# 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:

1,1 / 0,90 W/m<sup>2</sup>K

$U_w$  2-sash 2-/3-glazing:

1,2 / 1,0 W/m<sup>2</sup>K

$R_w$  Standard:

40 (-2;-8) db

$R_w$  Best value:

45 (-3;-10) db



## FIN-Slide Slim-line 170

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$U_w$  1-sash 2-/3-glazing:

1,4 / 1,0 W/m<sup>2</sup>K

$U_w$  2-sash 2-/3-glazing:

1,5 / 0,93 W/m<sup>2</sup>K

$R_w$  Standard:

npd

$R_w$  Best value:

npd

Product data sheets and more information at

[www.finstral.com/range](http://www.finstral.com/range)