

## Log house 8.7

<b>Net; m<sup>2</sup></b>	<b>147,85</b>	Dwelling-space of the building.
1st Floor	113,05	Floor area inside the building.
2nd Floor	34,80	Floor area inside the building.
<b>Gross; m<sup>2</sup></b>	<b>131,25</b>	Building or foundation site.

<b>Logs; m<sup>2</sup></b>	<b>350,96</b>	Area of logs (except apertures) precisely reflects material input of the building and forms the price of the project.
<b>Coefficient</b>	<b>2,37</b>	Proportion between the Logs and Net m <sup>2</sup> . The lower the coefficient, the lower the price for a square meter of the dwelling-space.

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The three-dimensional views reflect architectural and constructive solutions for log buildings.

Project statistics helps to evaluate this project, taking into account the area of Logs in m<sup>2</sup>.











