DJSarchitecture

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House plan - L120 - Information

Basic parameters

Built-up area	151,18 m²
Floor area	120,35 m²
Living room and bedrooms	77,46 m²
Terrace	27,73 m²
Built-up volume	728,92 m³
Roof height	5 515 mm
Clear height of rooms	2 730 mm
Roof slope	30°
Number of rooms	5
Exterior dimensions	13,02 x 14,17 m
Minimal site width	18,52 m
Optimal site width	20,02 m



Energy information

Primary energy	A0
Thermal resistance of walls	7,4 m².K/W
Thermal resistance of roof	10,8 m².K/W

Constructions

- Peripheral Walls Internal bearing walls Partitions Roof construction Ceiling construction Thermal insulation of walls Roofing Heating
- Ytong P2-400 width 300 mm None Ytong P2-500 - width 150 mm Wood roof trusses Suspended ceilings with thermal insulation Mineral wool - 160 mm Ceramic, concrete or metal Floor heating in whole house

Modifications included in price

Modification

Mirrored drawings Heating - boiler

yes gas boiler no electric boiler

*price does not include site plan drawing and utility connections