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# House plan - i85 - Information

#### **Basic parameters**

108,66 m<sup>2</sup> Built-up area Floor area 85,49 m<sup>2</sup> 52,28 m<sup>2</sup> Living room and bedrooms 11,88 m<sup>2</sup> **Terrace** Built-up volume 551,07 m<sup>3</sup> 5 535 mm Roof height Clear height of rooms 2 700 mm Roof slope 25° Number of rooms 3

Exterior dimensions 12,32 x 8,82 m

Minimal site width 16,32 m

Optimal site width 19,32 m



### **Energy information**

Primary energy A0

Thermal resistance of walls 7,4 m<sup>2</sup>.K/W
Thermal resistance of roof 10,8 m<sup>2</sup>.K/W

### Constructions

Peripheral Walls Ytong P2-400 - width 300 mm

Internal bearing walls None

Partitions Ytong P2-500 - width 150 mm

Roof construction Wood roof trusses

Ceiling construction Suspended ceilings with thermal insulation

Thermal insulation of walls

Roofing

Ceramic, concrete or metal

Heating

Floor heating in whole house

## Modifications included in price

#### Modification

Mirrored drawings yes no

Heating - boiler gas boiler electric boiler

Additional garage yes no

<sup>\*</sup>price does not include site plan drawing and utility connections