## ANIX modular house

## Introduction

While developing this modular house, the main task was to combine natural vibes with elegance and comfort in every detail, to create a unique and alluring design.





The house is thoughtfully designed, equipped with everything you need for a comfortable stay.







## Advantages of modular houses



Mobility - if necessary modular building can be easily disassembled and quickly assembled at the new location.

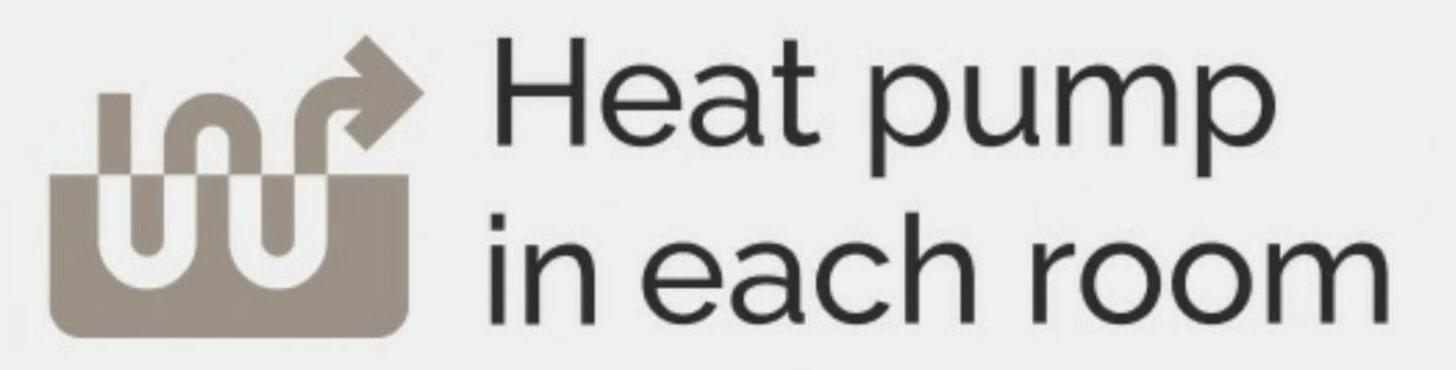
Guaranteed high quality
- every stage of the
production process
in the factory is strictly
controlled.

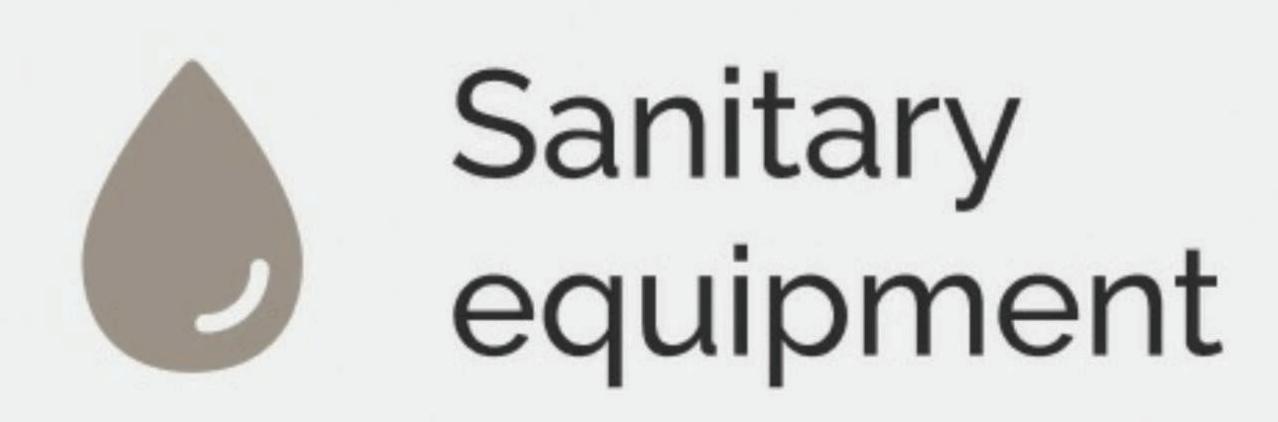
Know the cost of the house in advance. You buy a ready-made house for a specific amount without surcharges and unforeseen costs.

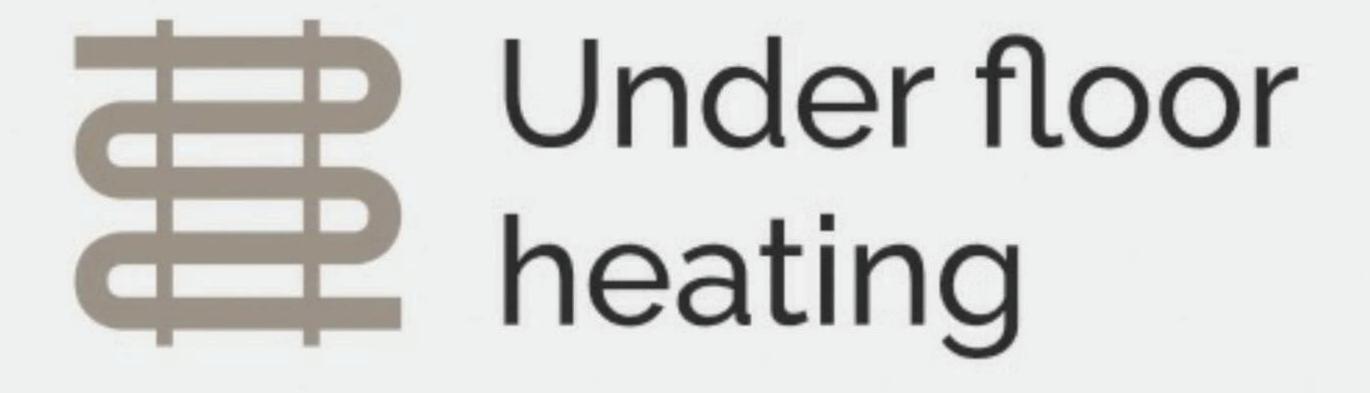


# The cost of a modular house with full finishes - 60.000 EUR

Price includes:









Boiler



Towel rail



The doors

of the hidden installation for the painting with a magnetic lock



Baseboard flush mount



Natural Floor Covering



Stretch Ceilings



Electrical installations



Security and fire alarm system



Painting the walls



Sliding five-chamber plastic doors with triple glazing

## Price does not include:

cabinet furniture

upholstered furniture

smart home option

outdoor blinds

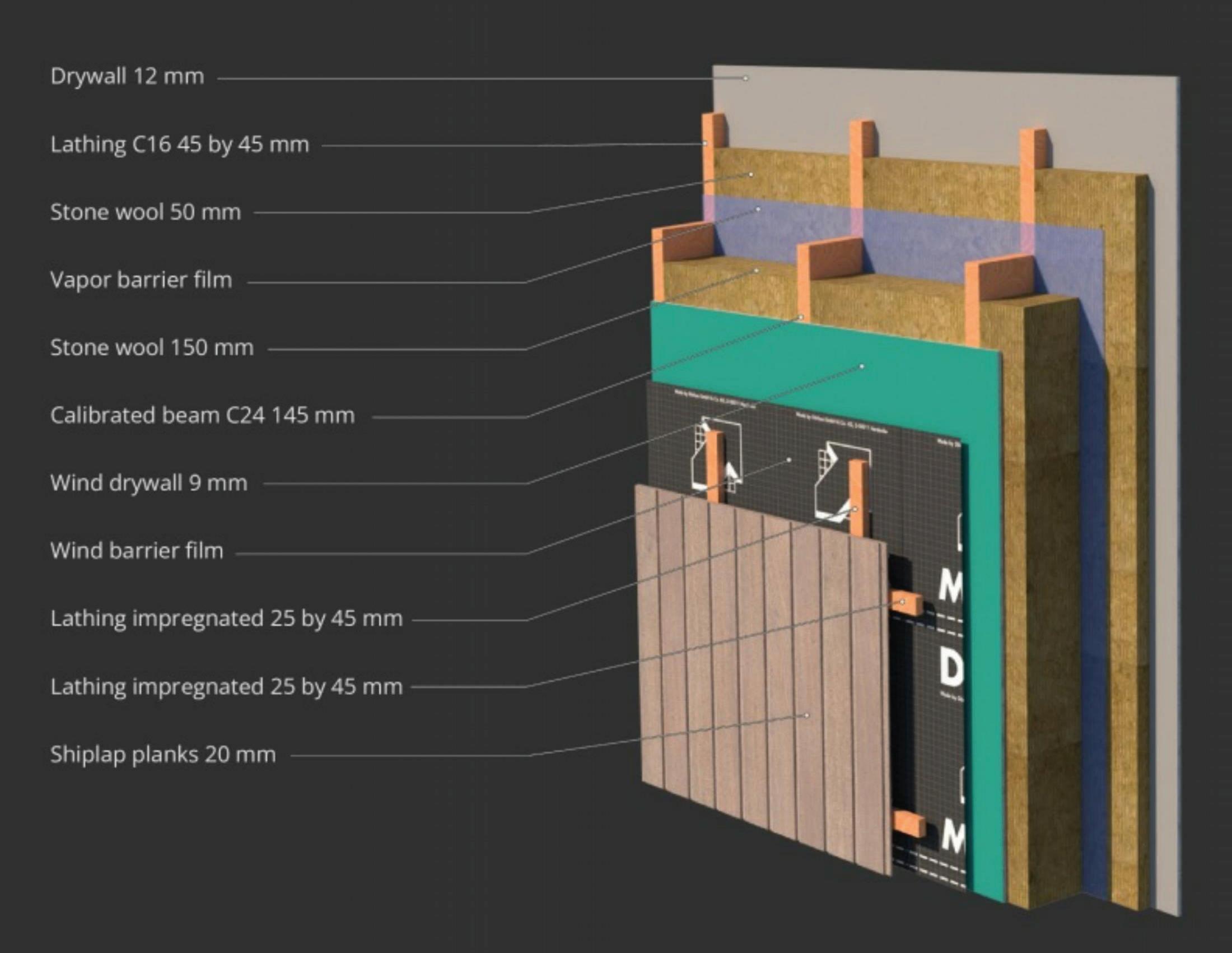
delivery

## Components we use:

Wall

### Drywall 12 mm Lathing C16 45 by 45 mm Stone wool 50 mm Vapor barrier film Stone wool 150 mm Calibrated beam C24 145 mm Wind drywall 9 mm Wind barrier film Lathing impregnated 25 by 45 mm Cement particle board 10 mm

#### Wall

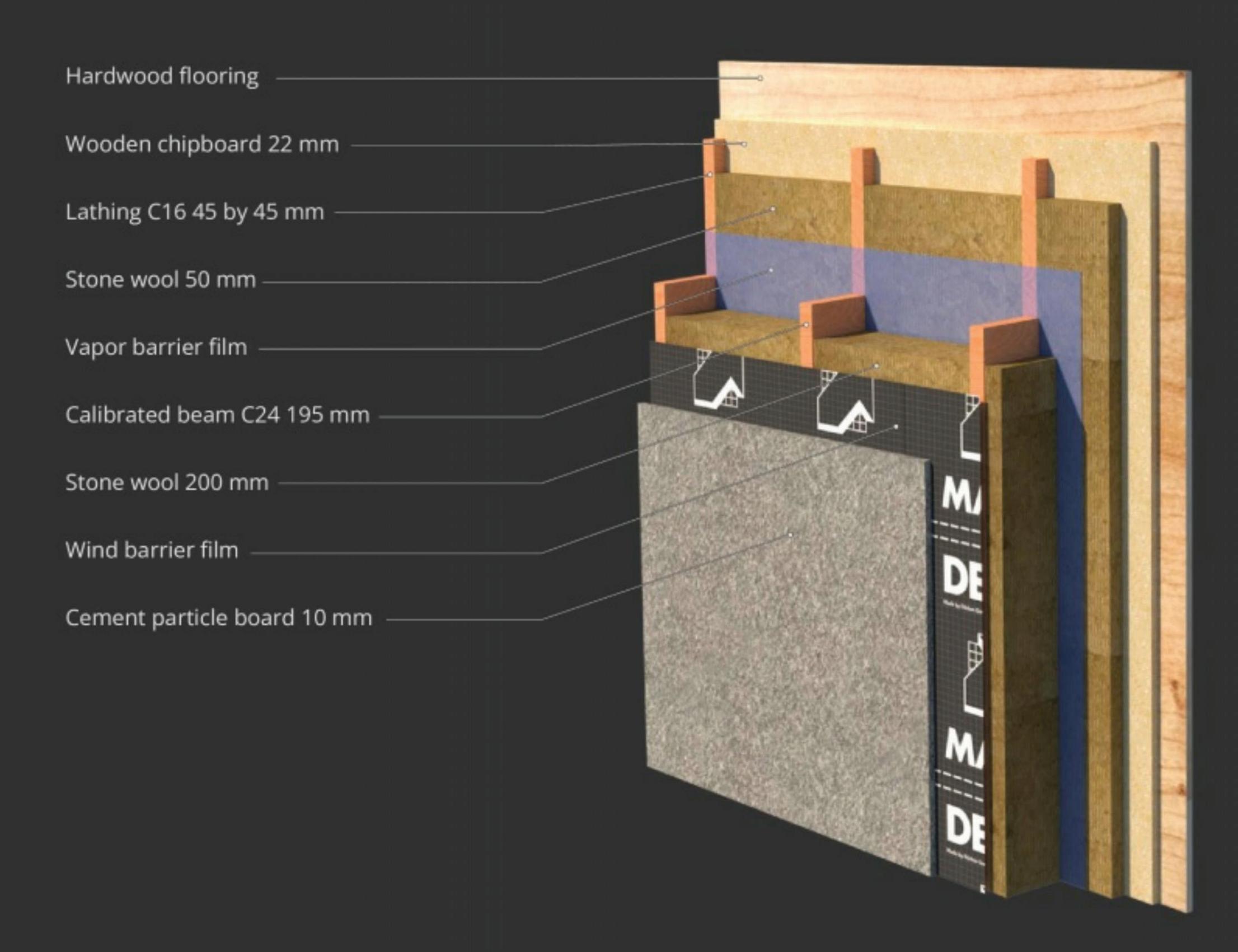


## Components we use:

#### Roof

#### Stretch ceiling - White mat Lathing C16 45 by 45 mm Stone wool 50 mm Vapor barrier film Calibrated beam C24 195 mm Stone wool 200 mm Wind barrier film OSB 22 mm Extruded polystyrene foam 30 mm Polyurethane coating 15 mm Ceramic white coating 5 mm

#### Floor



## Components we use:

Window

Number of internal chambers: **5** 

Permissible thickness of double-glazed windows (mm): **40** 

Heat Transfer Resistance Coefficient (W/m²×°C): 0,80

