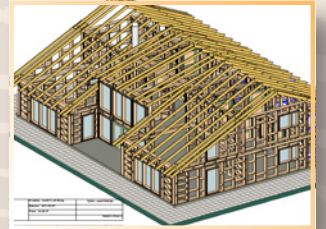


Panel houses



DESIGN



PRODUCTION



DELIVERY



Log houses



ASSEMBLING



TERRACE



**INTERNAL WORKS AND TECHNICAL
ENGINEERING LABOUR**



Construction design

The priority of our company is the construction of residential houses by the individual projects of each client. Our objective is to implement your dream house into the real house, collaborating with you from the time of designing the project until the receiving of the keys. Each of us is unique and therefore the environment in which we live is different and made by different wishes and possibilities. Either you have already decided the tiniest details of your house or you have only a vision of your dream house – come to us and we will help you to realize it! Together with the individual designing we offer you also the standard designs.

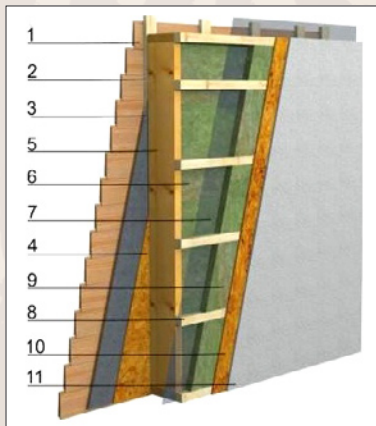
TIMBER FRAME HOUSE CONSTRUCTION TECHNOLOGY



The timber frame construction can be employed to construct a building of any purpose – be it a steam room or a summer residence, permanent residence or a building of an industrial purpose.

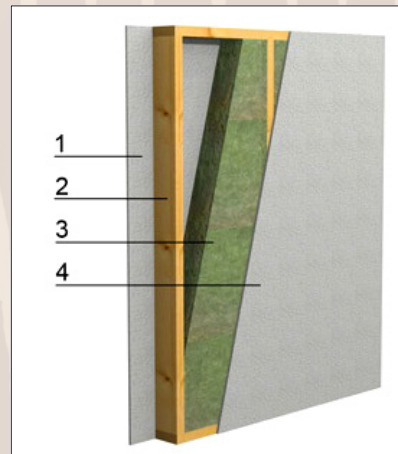
All over Europe and in United States the modern timber frame technology is used to construct multi flat buildings multiple stories high, in Japan the technology is used even to build houses up to 5 stories high.

TECHNICAL SOLUTIONS FOR STANDART EXTERNAL WALLS



1. Decorative board siding
2. Lath
3. Wind barrier
4. OSB board
5. Frame 145 x 45 mm or 195 x 45 mm
6. Rock wool 150 mm or 200 mm
7. Vapour barrier
8. Lath
9. 50 mm rock wool
10. OSB board
11. Gypsum board or decorative board siding

TECHNICAL SOLUTIONS FOR STANDART SEPTUM WALLS



1. Gypsum board 13mm or Decorative board siding
2. Frame 95X45mm
3. Rock wool 100mm
4. Gypsum board 13mm or Decorative board siding

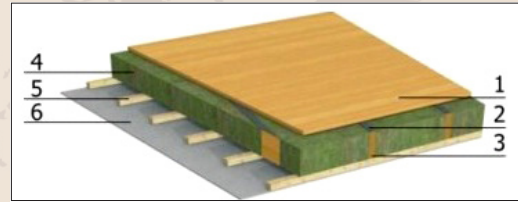
FLOOR COVERING

Floors are divided into:

Floors divisions with the primary requirement is the acoustic insulation and various communication wire or tube housing;

Attic ceiling, the primary purpose of thermal insulation.

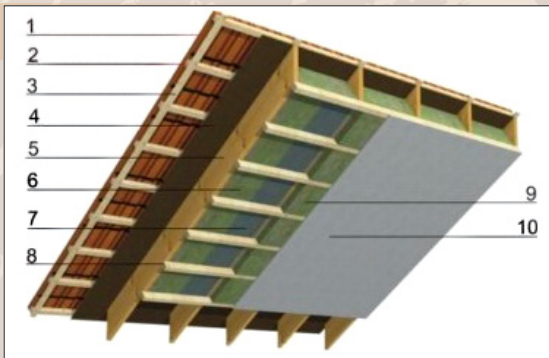
These functions require the use of shelter construction solution.



One of standart floor:

1. Wooden floor
2. Absorbing rubber bands to ensure acoustic instilation
3. Frame 195 x 45 mm
4. Rock wool 200 mm or 100 mm
5. Lath
6. Gypsum board or siding

TECHNICAL SOLUTIONS FOR STANDART ROOF PANELS



1. Tile or metal roofing
2. Cross bean frame
3. Lath
4. Wind barrier
5. Frame 195 x 45 mm
6. Rock wool 200 mm
7. Vapour barrier
8. Cross bean fram
9. Extra rock wool 50 mm
10. Gypsum board or decorative board siding

LOG HOME CONSTRUCTION:

Log homes have been built on this continent for centuries. From temporary cabins used by loggers and trappers to permanent homes and cottages. Some of the world's most luxurious hotels and vacation resorts have also used the natural beauty and ambience of logs to distinguish themselves from their competitors.



Log houses from machine turned and sawed logs is the cheapest way to build a modern log house, while at the same time this technology includes all the positive characteristics.

We offer to construct a log house according to our architectural plans and technical drawings or alternativley the customer's technical drawings. Possible diameters of the logs are 16, 18, 20 and 22 cm.



About us

Scandinavian Wooden Houses Ltd is a full cycle construction company. We design, manufacture, construct, furnish, deliver, make service and main-tenance from small garden house, garages and living houses till low-rise residential buildings.

We design

In the course of project development, we offer to our clients both standard projects or by discussing our clients' requirements, make our proposals and we come up with an individual home project.

We manufacture

Scandinavian Wooden Houses Ltd is Latvian house manufacturer, we can guarantee the highest of quality and best prices and within the boundaries of the home project we will fulfill any of your requirements to the finest of details.

We construct

We can make your house from floors handing over the key. We do all outside decorating works (paneling, roofing, and terrace), all internal decorating and cosmetically works and renovations, assemble windows, doors and stairs, and make flooring jobs. If necessary we can make technical engineering works (electro installation, water supply, sewage and heating).

We furnish

We will develop your home interior design and furnish your home for you.

We deliver

We constantly organize transportation of wooden house segments to foreign countries, so we can guarantee a responsible and safe attitude towards your ordered product.

OUR PROJECTS:

HOVDEN 1



HOVDEN 2



HOVDEN 3



VALENTUNA 1



HOVIN (RENOVATION)



HOVDEN HYTA



FUNKIS



VALENTUNA 2



HOVDEN H2

