

MOBILE HOME VELI 4

12 x 4 m | 48 m2

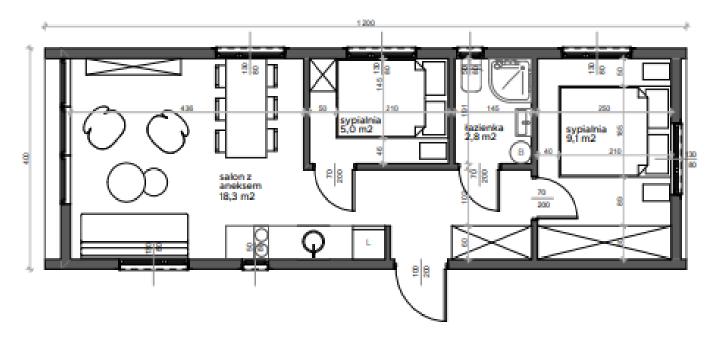
- All year-old house delivered ready in place
- Ready to move in immediately after delivery
- Mobility function possible
- Also available in a simplified summer version
- For 6 people 2 bedrooms, living room with sofa bed, sofa, kitchenette and bathroom
- Solid steel and wood construction
- Complete water, sewage and electrical installation
- Facade made of Scandinavian spruce or other materials
- Floors and interior walls finished modern materials or wood



VELI houses are characterized by a modern architecture line, emphasized by the huge glazing of the gable wall and fashionable accents of finishing the facade.

The living room has an enlarged cubature, thanks to the opening of the ceiling up to the roof. Inside the living room there are transverse wooden beams that give it an elegant look. In some VELI models, we managed to incorporate a comfortable and covered by roof terrace, which can be easily enlarge. In models without a terrace, it is possible to add it comfortably, outside the outline of the house. Versions with a built-in terrace have an additional glass corner, emphasizing the modern look.

Meveline homes are fantastic alternatives to wooden and traditional homes. The homes are delivered pre-built and placed directly on the ground without a foundation. Because of the attachable wheels, they can be positioned almost anywhere. The home's mobility has a huge impact on the use as a temporary structure - after a while it can be placed elsewhere. Additionally, after placing the home at its permanent location you can mask the mobility function and aesthetically integrate it into the environment. VELI line is available in sizes 35m2, 48m2 and 55m2, in various variot the interior layout and facade finishing.



STANDARD

External dimensions: 12x4 m

Construction: steel construction with wooden elements, OSB board, drawbar and two axles of demountable, non-steer wheels * Outer wall: OSB board, steel profile, PUR foam insulation, wooden slats, windproofing, Scandinavian spruce as standard, other materials for facade *

Inner walls finished with MDF panels or wood *

Roof: gable with an angle up to 400, vapor barrier, OSB board, steel and wood profile, PUR foam insulation, wind insulation, formwork, standing seam steal roof panel, gutters and down pipes hidden behind the facade

Floors: coated steel sheets, steel profile, PUR foam insulation, OSB board, vinyl flooring for intensive use or laminated panels *

Partition walls: OSB boards, steel or wooden profiles, acoustic insulation, finished with MDF panels or wood *

Ceiling: minimum height 2.25m, raised in the living room with decorative beams, finished with MDF panel or wood *

Window: 5 chambers with one-sided veneer in color, micro ventilation function, sliding balcony window or with a movable post **Doors:** outer steel and in color, insulated; internal MDF white **Electrical installation:** distribution box, wires in a conduit -3×2,5 mm and 3×1,5 mm, sockets, contacts, external socket, dimmer in living room

Water and sevage installation: electrically heated, anti-freeze, PEX-AL.-PEX pipes sewerage from PVC

Lightning: ceiling LED inside, sconce and LED strip outside Heating: installation ready for electric-oil heaters or radiant heaters **Bathroom:** prepared for Package I, i.e.: instalation of standard and additional fittings, floor finished with a vinyl lining, walls and ceiling of OSB board with vapor barrier

Kitchen: prepared for the assembly of standard fittings and additional, as well as furniture

Living room, bedroom: fully prepared for furniture and fixing of radiators; walls and floors finished, internal doors mounted.