





PRODUCT DETAILS

 $\begin{array}{ll} \textbf{People} & 2 - 3 \\ \textbf{Inside area} & 7,12 \text{ m}^2 \\ \textbf{Timber} & \text{Pinewood} \end{array}$

Wall Insulation: 100 mm (stone wool); Panel covered with inside 14 x 96 mm and outside 18 x 145 mm

pinewood cladding boards Thickness of the finished

wall segment 145 mm

Floor Pinewood: 28 mm; Insulated floor

thickness: 158 mm

Window size Windows near the door 735x1955 mm

Door size 1480 x 2000 mm

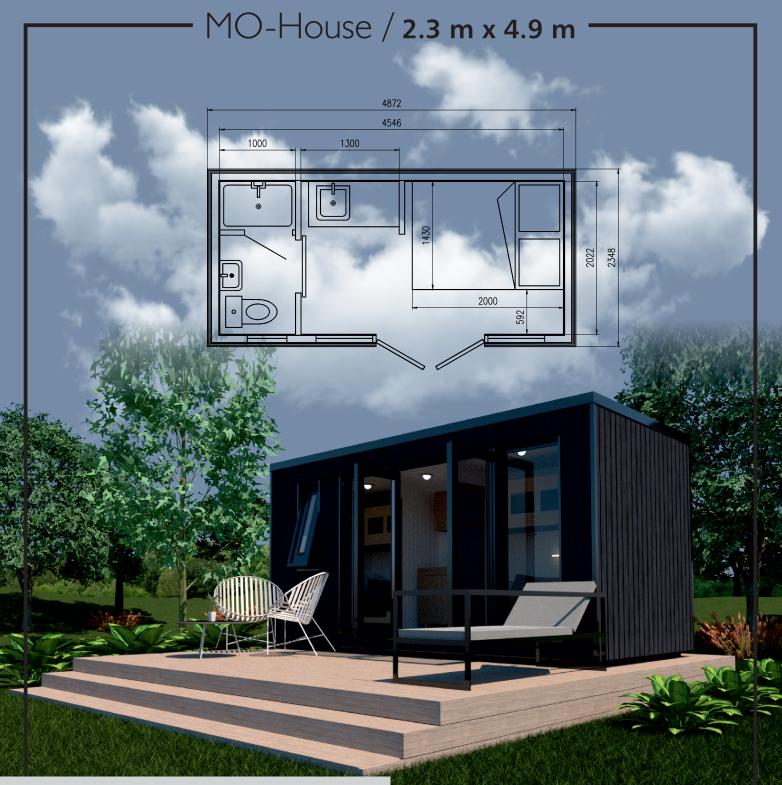
Stone wool

insulation 100 mm (floor, walls, roof)

Roof Bitumen coating







PRODUCT DETAILS

People2 - 4Inside area9,19 m²TimberPinewood

Wall Insulation: 100 mm (stone wool); Panel covered with inside 14 x 96 mm and outside 18 x 145 mm

pinewood cladding boards Thickness of the finished

wall segment 145 mm

Floor Pinewood: 28 mm; Insulated floor

thickness: 158 mm

Window size Windows near the door 735x1955 mm

Door size 1480 x 2000 mm

Stone wool

insulation 100 mm (floor, walls, roof)

Roof Bitumen coating







PRODUCT DETAILS

2 - 4 **People** Inside area 11,4 m² Timber Pinewood

Wall Insulation: 100 mm (stone wool); Panel covered with inside 14 x 96 mm and outside 18 x 145 mm

pinewood cladding boards Thickness of the finished

wall segment 145 mm

Pinewood: 28 mm; Insulated floor Floor

thickness: 158 mm

Window size Windows near the door 735x1955 mm

1480 x 2000 mm **Door size**

Stone wool

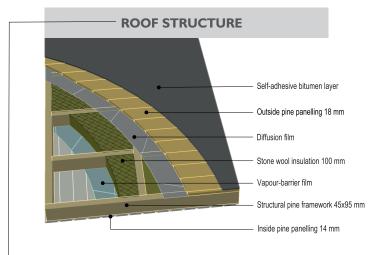
100 mm (floor, walls, roof) insulation

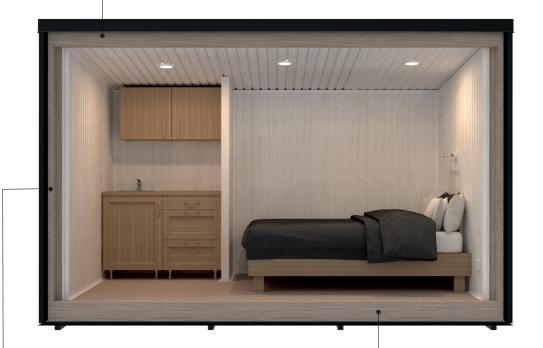
Roof Bitumen coating





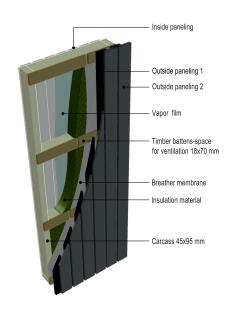
MO-House structure

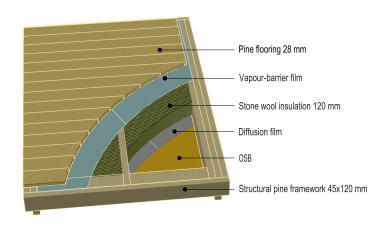




- WALL STRUCTURE

FLOOR STRUCTURE







Interior visualisations

Personalise your MO-house according to your ideas

2.3 m x 3.9 m











2.3 m x 6.0 m





