## Stillwood Holiday cabin 9.82 m x 3.52 m (34.5 m<sup>2</sup>)

External dimensions	9,87 m x 3,57 m (35,2m2)
Weight	10 tons
Ceiling height	2.17 m under the mezzanine and 3.65 m in the open area.
Usable floor area	29.58 m² (hallway: 1.79 m², living room: 17.19 m², bedroom: 7.3 m², bathroom: 3.30 m²) + mezzanine: 12.18 m²
Structure	Steel frame with wooden elements. Flat floor structure designed for placement on foundation feet. Roof with 35° pitch. 4 lifting eye bolts in the roof for lifting and positioning the building. A crane is required for installation.
Floor	In addition to steel construction elements: trapezoidal sheet metal, 9 cm open-cell PUR foam, wooden substructure, OSB board, Lino flooring.
Roof/Ceiling	In addition to steel construction elements: wooden substructure, 9 cm open-cell PUR foam, high vapor-permeable membrane, standing seam sheet metal. Raised ceiling in the cabin, covered with wooden boarding, ceiling in the bathroom – PVC panels. Steel gutters and downspouts.
External walls	The facade is finished with Vinylit Shadow panels installed vertically. In addition to steel construction elements: wooden substructure, OSB board, 8.5 cm open-cell PUR foam, wind barrier membrane, and vapor barrier foil.
Internal walls	Wooden construction, OSB board, wooden siding. In the bathroom, PVC panels.
Doors	External doors 90/200 cm single-leaf steel, insulated with foam, 48 mm thick, U=1.3 W/(m²-K). Internal doors 80/200 cm white MDF with wooden frame.
Windows	5-chamber system, installation depth 70 mm, double-glazing unit with steel spacer, white PVC profile with air vents.
Electrical installation	Distribution box. Electrical cables in conduits. To sockets: cable 3 x 2.5 mm², to lighting: 3 x 1.5 mm². Electrical sockets, TV sockets, light switches.
Plumbing installation	Installation in kitchen and bathroom made of ALU-PEX and PVC pipes. Hidden in walls and led under the cabin for network connection. Additional floor drain in the bathroom.
Ventilation	Exhaust (mechanical) two-speed ventilation with wall fan located in the bathroom and air inlets in windows providing fresh air.
Lighting	Ceiling lighting in the form of LED spotlights in each room. LED strip light on the mezzanine.

Heating	Electric oil-filled radiators in each room. Additionally, ribbed electric radiator in the bathroom. Air conditioning with heating function.
Bathroom	Square corner shower 80 × 80 cm with sliding doors, standing WC, round mirror 60cm, washbasin with cabinet.
Living room with kitchenette	Fold-out sofa with sleeping space, set of coffee tables, TV cabinet, space for TV/antenna socket, dining table with 4 chairs. Kitchen furniture made of 18 mm laminated boards. Composite inset sink. Kitchen unit includes: small under-counter refrigerator, telescopic hood, 2-burner electric hob, electric boiler. Kitchen countertop made of laminated chipboard. Indoor AC unit mounted on the wall – Gree 3,5 KW.
Bedroom	Double bed 160/200 cm with bedding storage, bedside table, wall cabinet, freestanding wardrobe.
Mezzanine	Ladder leading to mezzanine. Double mattress 160/200 cm.
Hallway	Clothes hanger and electric distribution box.

