



MODULAR HOME PRODUCTS CATALOGUE

Tailor-Made Solutions for You

Upgrade, expand, or **build** your dream hotel and tourism infrastructure with our expert solutions. Whether you're developing new homes, creating exclusive living spaces, or rapidly increasing your room capacity, we provide seamless, high-quality construction and renovation services.

Let's build the future of your hospitality business together!

Kebir Global – Innovative Modular Home Solutions

Kebir Global, a recognized leader in **modular construction**, offers a diverse portfolio of **modular solutions**. Our modular homes provide **swift**, **high-quality**, **and energy-efficient** living spaces tailored to both the **hospitality** and residential sectors.

Our series is the perfect choice for hotels, resorts, and tourism infrastructure looking for quick expansion, modernization, or new construction. Additionally, we cater to individual clients seeking premium, well-designed, and cost-effective modular living spaces.

Flexible & Scalable Modular Solutions

Our modular homes are available in **single or double module configurations**, ranging from **28m² to 115m²**, with options for **flat, shed, or gable roofs**. We offer customized solutions for **various user groups**, including **accommodations for 2, 4, 6, 8, or 12 people**.

Certified Quality & European Standards Compliance

Kebir Global's **state-of-the-art modular homes** meet the highest standards for **hotel, residential, and holiday buildings**, ensuring:

▼ Fire Safety Compliance

▼ Thermal & Acoustic Insulation

▼ CE-Certified Structural Frames

☑ ISO 9001:2016 Certified Manufacturin









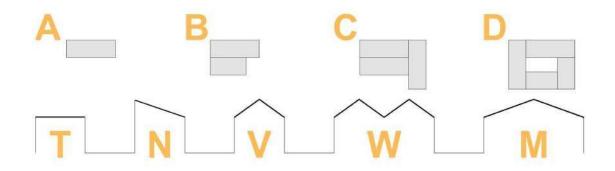








TYPE OF ROOF AND BUILDING OF MODULAR HOMES





TECHNICAL SPECIFICATION

- Our modular homes are constructed with a robust steel frame.
- The wall layers consist of thermowood, a 5 cm air gap, a moisture barrier, OSB 3, 10 cm rock wool insulation, OSB 3, another moisture barrier, and MDF.
- The flooring includes 10 cm fiber cement, 10 cm rockwool, OSB, and MDF laminate parquet.
- The roof structure features stone wool, an EPDM membrane, OSB 3, insulation, and a standing seam roof system.
- Our homes are built in compliance with EU and EU Building Regulations.
- The windows are equipped with double or triple glazing, E-Low heat glass, and can be customized with either UPVC or aluminum frames, according to the customer's preference.
- The installation process can be either plug-and-play or site assembly, providing flexibility to meet the project needs.









Dimensions

3,98 x 6,98 x 3,93m

Building area

27,78 m²

Internal area

20,16 m²





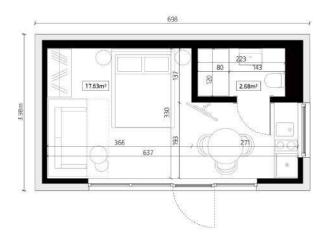
shed roof

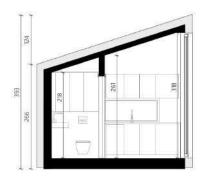


facade:: -wood -steel

all-year product

e.





room	area m²
living room with kitchenette	17,63 m²
bathroom	2,53 m²
usable area = internal area	20.16 m ²



MIDI

Dimensions

3.60 x 9.60 x 3.90

Building area

34.56 m²

Internal area

31.90 m²



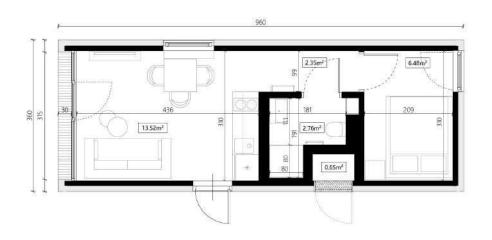
gable roof

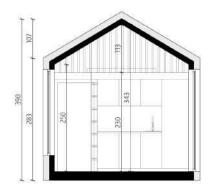


facade: -wood -steel

all-year product







room	area m²
living room + kitchenette	15.65 m²
bathroom	2.76 m ²
bedroom	6.48 m ²
usable area	24.89 m²
+ mezzanine	6.36 m ²
+ technical room	0.65
m² internal area	31.90
m^2	



SUPER

SUPER

Dimensions

3.60 x 9.60 x 3.90 m

Building area

34.56 m²

Internal area

32.57 m²

1

gable roof

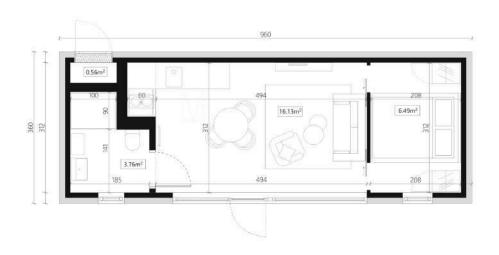


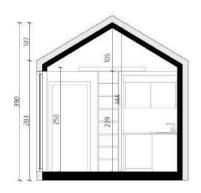
facade: -wood -steel -gont

all - year product



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room	powierzchnia m²
living room + kitchenette	16.00 m ²
bathroom	3.76 m ²
bedroom	6.51 m ²
usable area	26.27m
+ mezzanine	5.74 m ²
+ internal area	0.56 m ²
internal area	32.57 m ²





Dimensions

3,71 x 12,27 x 3,72 m

Building area

Internal area

35,18 m²

45,52 m²





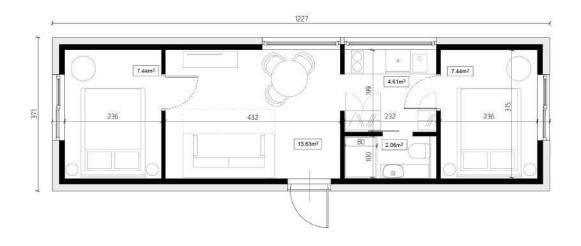
gable roof

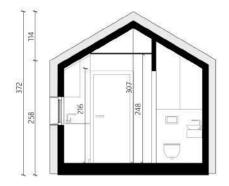


facade -wood -steel

all-year product



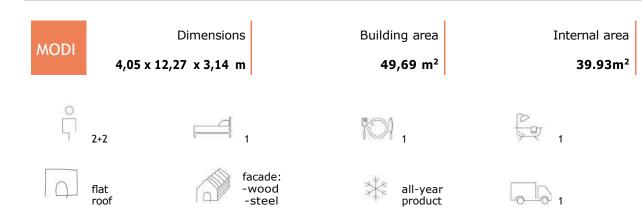




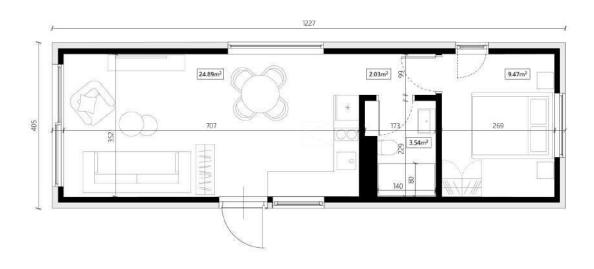
room	area m²
living room	13,63 m²
kitchenette	4,61 m ²
bathroom	2,06 m ²
bedroom 1	7,44 m²
bedroom 2	7,44 m²
usable area = internal area	35.18 m²

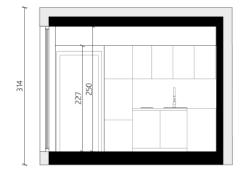


MODI



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room	area m²
living room with the kitchenette	24,89 m²
hall	2.03 m ²
bathroom	3,54 m ²
bedroom	9.47 m ²
usable area = internal area	39.93 m²



BECKY



Dimensions

4,13 x 15,70 x 4,16 m

Building area

64,84 m²

Internal area

63,62 m²





901



4+2

gable roof

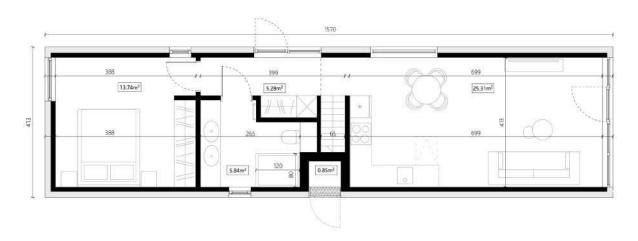


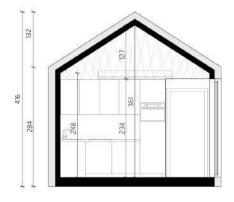
facade: -wood -steel



all - year product







room	area m²
living room with the kitchenette	25.31 m ²
bedroom	13.74 m ²
hall	5.28 m ²
bathroom	5.84 m ²
usable area	50.17 m ²
+ mezzanine	12.60 m ²
+ technical room	0.85 m ²
internal area	63.62 m ²



TERRY



Dimensions

4,13 x 15,70 x 4,16 m

Building area

64,84 m²

Internal area

51,29 m²



gable roof

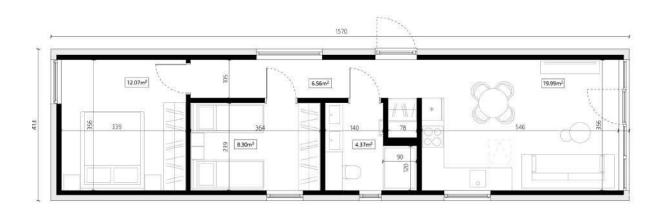
4+2

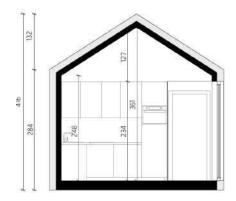


facade: -wood -steel

3

all - year product





room	area m²
living room with the kitchenette	19.99 m²
bedroom 1	12.07 m ²
bedroom 2	8.30 m ²
hall	6.56 m ²
bathroom	4.37 m ²
usable area = internal area	51.29 m²



HENRY



Dimensions

8.18 x 11.96 x 4.04

Building area

78,63 m²

Internal area

62.75 m²



5+2

3

100

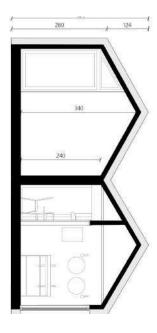
gable roof



facade: -wood -steel

all-year product

10.84m² 10.72m² 818 2.44m² 23.28m² 3.34m²



room	area m²	room	area m²
living room + kitchen	23.28 m ²	vestibule	3.64 m ²
hall	2.44 m²	usable area	54.61 m ²
bathroom	4.73	+ technical room	1.20 m ²
bedroom	m ²	+ loggia 1	3.60
1	9.80 m²	+ loggia 2	m ²
bedroom 2	10.72 m²		3.34 m ²
		internal area	62.75 m ²



	Building structure
Walls	Inside 2x 12.5 mm plasterboard, vapor barrier foil, steel structure with rock wool, thermal insulation made of PIR thermal insulation panels with a high λ coefficient, membrane, substructure and finishing made of panel metal sheet. Internal walls: partition walls in the "drywall" system made of plasterboards on 50-75mm profiles with a two-layer lining made of 12.5mm boards of an appropriate structure (hydro or standard). Internal walls filled with acoustic wool.
Floor	using non-combustible and damp-proof cement chipboard, sufficient rockwool as thermal insulation, finished with laminated flooring. Full trapezoidal sheet metal protection underneath.
Roof	Epdm roofing system according to UK Standart
Construction	The structure of the house is a rigid steel frame, protected by anti-corrosion paint based on resin for environment C3, steel type S355 and S235 (certified steel).
	Architecture
Facade /	Metal sheets, thickness, 0.5 mm, RAL 7016.
Roof	Thermowood
Joinery	Triple-glazed PVC (6-chamber profiles of frames and sashes made of the highest quality PVC, 2-chamber packets of warm glass with a thermal insulation coefficient Ug = 0.5 W/m2K) graphite profiles on the outside, white on the inside, micro ventilation. The applied MB 82 profile; (82 mm depth) Sound insulation: up to 34 dB, additional ribs stiffening the frame and leaf profiles; Warm assembly.
	External doors aluminum or steel (solid leaf), RAL 7016.
	Inside doors white, laminated, adjustable frame, rebate-free, Porta.
	Installation
Electrical	Flush-mounted electrical installations: sockets, switches.
installation	Lighting - light source centrally in each room.
	Toilet drain DN-110, Shower drain DN 75.
Plumbing	Water heater with 50/80l tank powered by electricity .
	Washbasin syphon DN 50 PE/PP.
	Finishing
Walls	Room, bedroom, kitchen – painted, paint acc to RAL; the zone between the kitchen countertop and wall-mounted cabinets: laminated or ceramic tiles/ impregnated pine wood boards with concealed installation, class AB.
	Bathroom – gravel rectified white tiles / wall panel eg. Fibo / impregnated pine wood boards with concealed installation, class AB.
Coilings	In technical spaces - covering installations suspended ceilings white painted plasterboard.
Ceilings	Plasterboard ceilings, white painted or board with concealed installation.
Floor	Laminated Floor
	Furnishings
D-45	In-built furniture - grey furniture plate (water heater installation hidden above wall-mounted toilet); wash table top - furniture board or black painted steel wash table frame.
Bathroom	Toilet: ceramic + white toilet slow-board, ceramic toilet, white, over-the-counter mounted, Washbasin faucet, standing, shower tray, shower faucet with rain shower.

