

All-year-round modular house **PHOENIX**





The standard of the house

Building specification:

Usable area: 46m² Built up area: 35m² Width: 3,96m Length: 8,88m Height: 6,4m

Number of storeys: 1

Functional layout:

2 Living room Kitchenette Bedroom Bathroom Technical room

OUTSIDE	Elevation	system ventilated with HPL boards / quartz sinter / aluminium sheet on the seam / composite
	Balcony windows and doors	tilt and slide PVC, triple glazing windows
	Front door	steel, smooth, solid
	Terrace	the offer does not include the construction of an external terrace (to be made individually by the investor)
INTERIOR	Walls	gypsum board system, jointing and finishing in accordance with quality level 3 (Q3) $$
	Ceilings	gypsum board system, jointing and finishing in accordance with quality level 3 (Q3) $$
	Floors	ready for the cladding
BATHROOM	Water and sewage installation	prepared for installation of devices
INSTALLATIONS	Electrical installation	with accessories (switches, sockets) without luminares
	Teletechnical installation	prepared for Wi-Fi support
	Water and sewage installation	prepared for installation of devices
	Ventilation system	instalation of gravity ventilation

^{*} depending on the energy balance obtained at the design stage, it may be necessary to use a mechanical ventilation with heat recovery for a surcharge



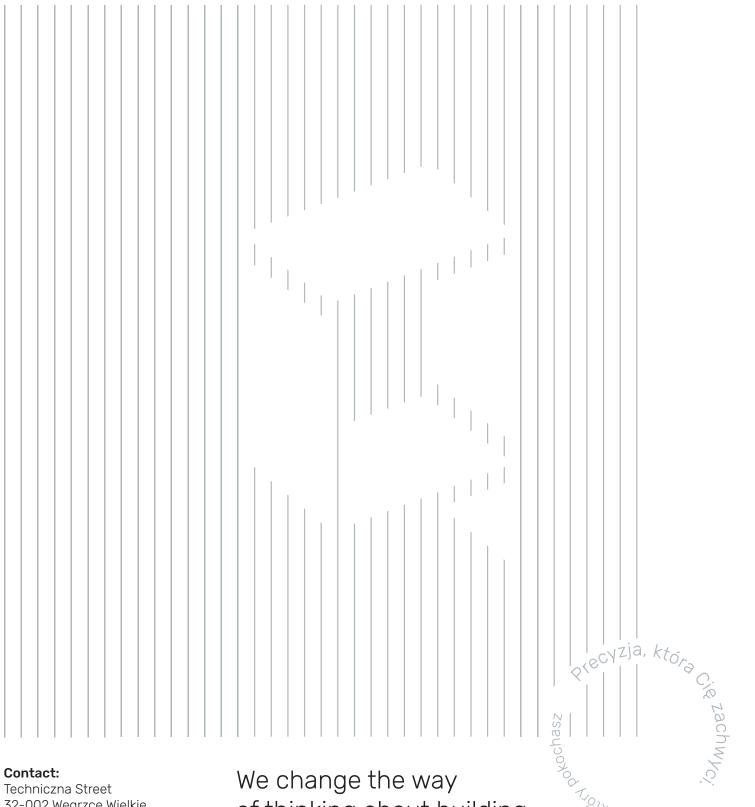
Ground floor 28m²

0.1	Living room + Kitchenette	23m²
0.2	Technical room	2m²
0.3	Bathroom	3m ²



Mezzanine 18m²

1.1	Bedroom	7m ²
1.2	Living room	11m²



32-002 Węgrzce Wielkie Poland

+48 535 344 171 (PL, EN)

+48 533 344 174 (PL, EN)

+48 535 344 301 (PL, DE)

e-mail: sales@qmodular.com

of thinking about building real estate.

This material does not constitute a commercial offer within the meaning of Article 66 of the Civil Code of Polish law. Subject to technical changes. We do not assume responsibility for printing errors or mistakes. We reserve copyright to this material. Copying both in whole and in part is forbidden without written permission from Qmodular.



