



Terraqua Modular



Modern Living. Anywhere.



THE CORE DIFFERENCE

FRP COMPOSITE STRUCTURE

- **Non-rot** structural material
- **Corrosion-free**
- **Fire-safe** material
- **Dielectric** (non-conductive)
- High **strength**, low **weight**
- Shock & impact **resistant**
- Dimensionally **stable**
- **Easy & fast** installation
- **Low-maintenance** structure
- **Long-term** durability

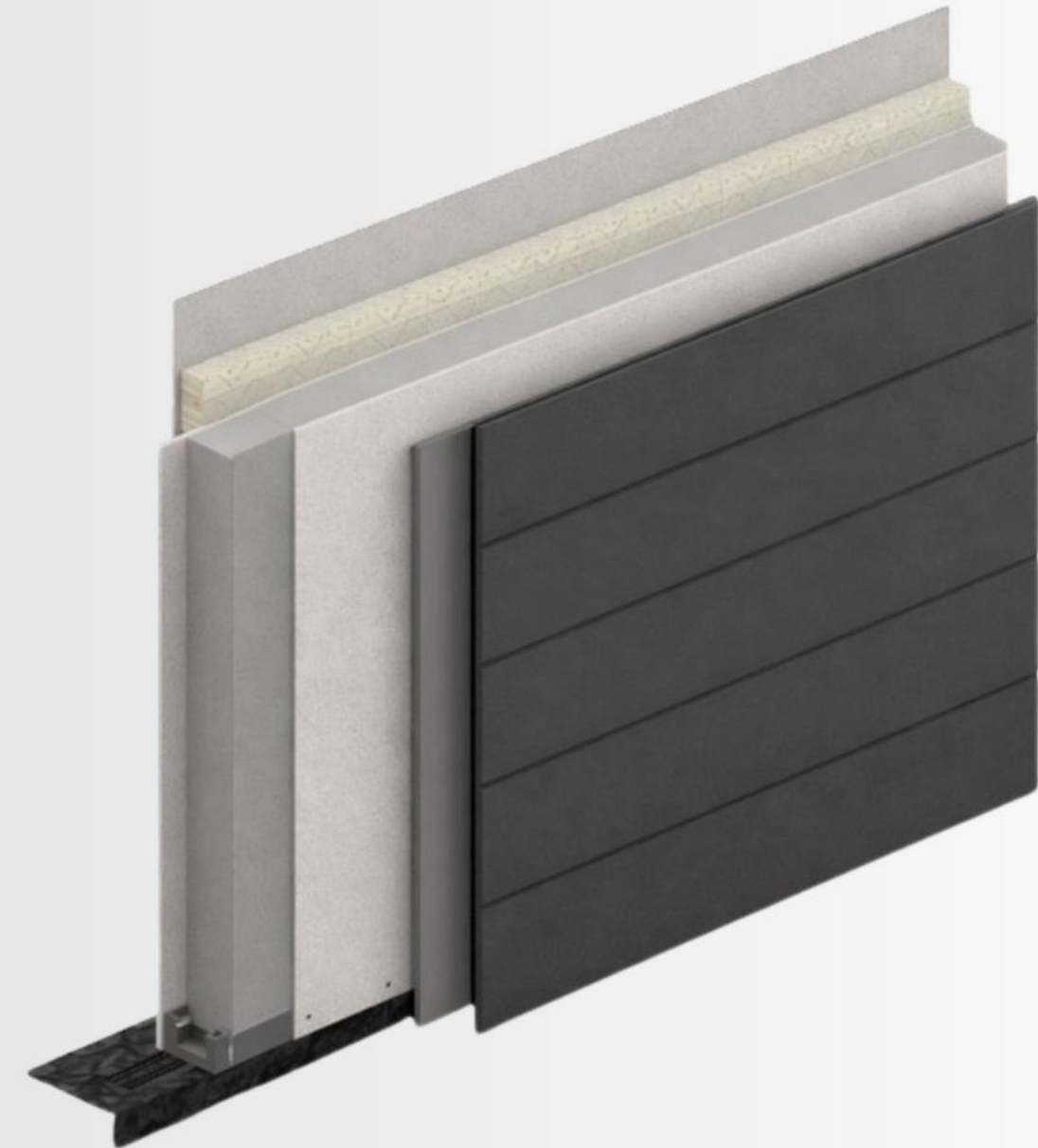


FRP Composite Frame

THE CORE DIFFERENCE

EC3 PANEL SYSTEM

- Integrated **thermal insulation**
- **Moisture-resistant** composite system
- **Load-bearing** panels
- **Fire-safe** mineral surfaces
- Airtight & **energy efficient**
- Factory-bonded **quality**



EC3 Panels

WHY **FRP** OUTPERFORMS TRADITIONAL CONSTRUCTION

- Wood rots and absorbs moisture.
FRP does not.
- Steel rusts and conducts heat and electricity.
FRP does not.
- Traditional materials degrade in humidity.
FRP is built for it.
- Conventional structures require maintenance.
FRP remains stable.
- Heavy materials complicate installation.
FRP is strong and lightweight.



Terraqua **ONE** - Float 47 m²





**“Built from composites. Designed for decades.
Created for land and water.”**

Terraqua **ONE** - Ground 47 m²



Designed for
Everyday **Comfort**



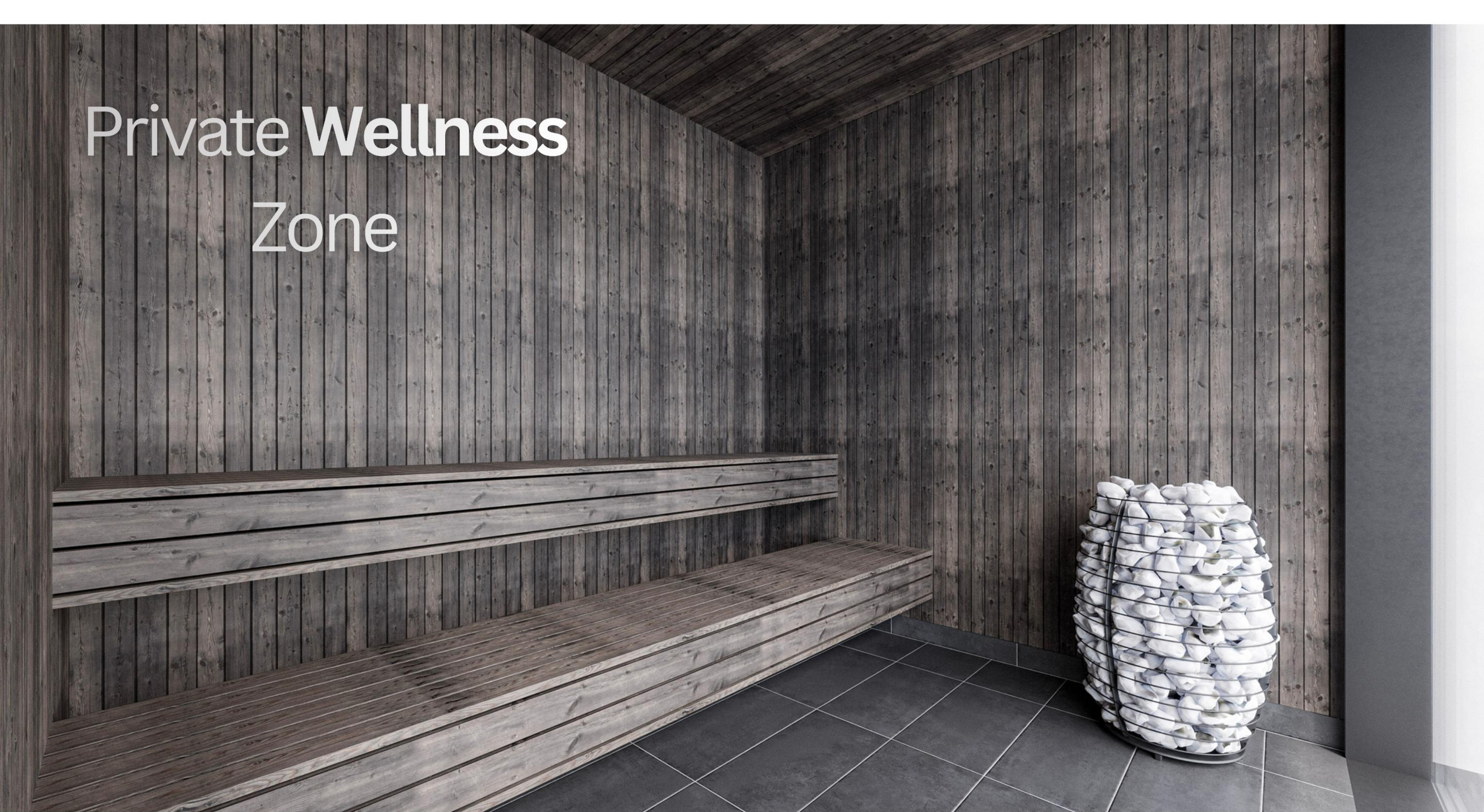


Soft Aesthetics
Strong Structure



Compact. **Modern.**
Functional

Private Wellness Zone

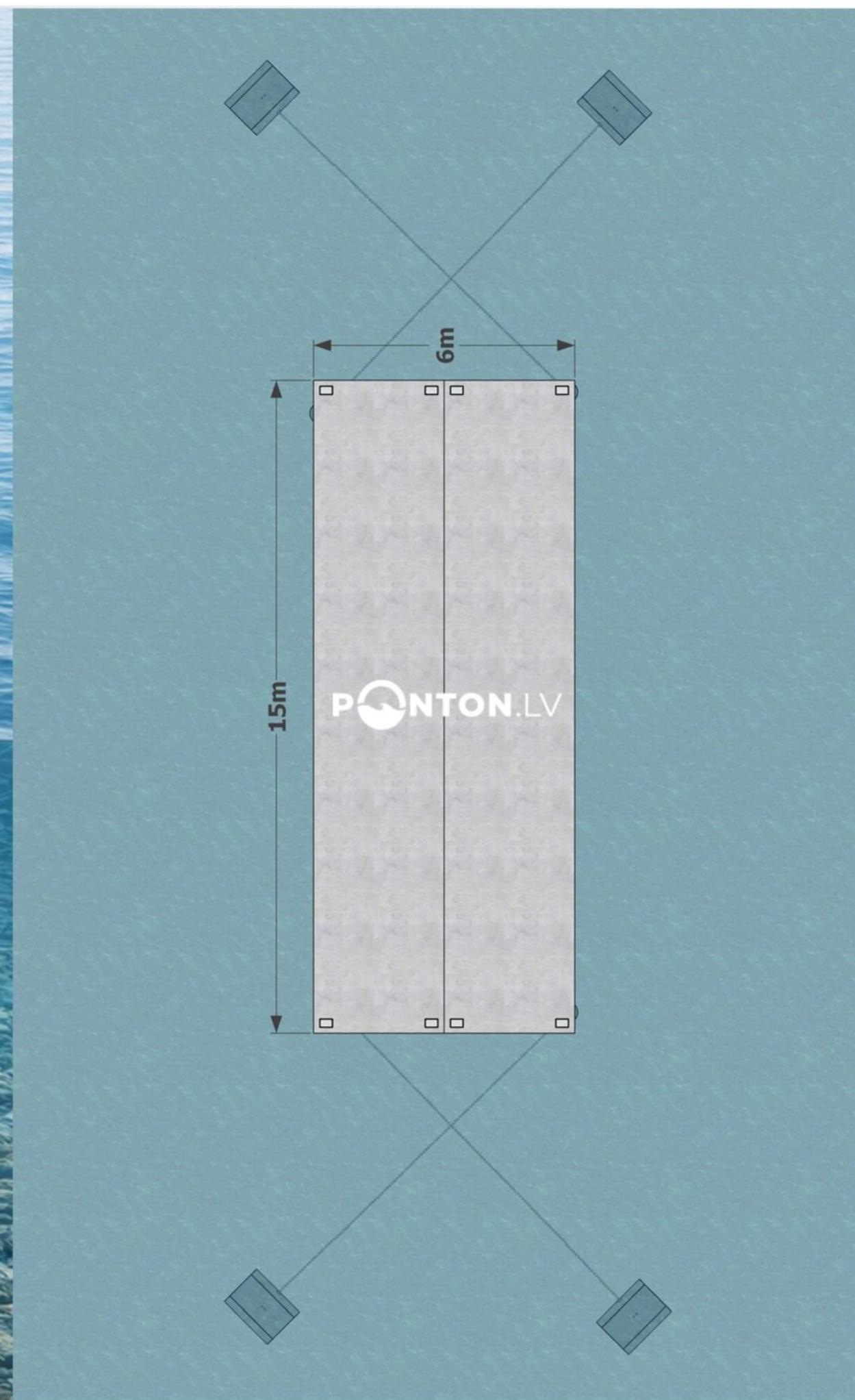


Smart & Functional Layout

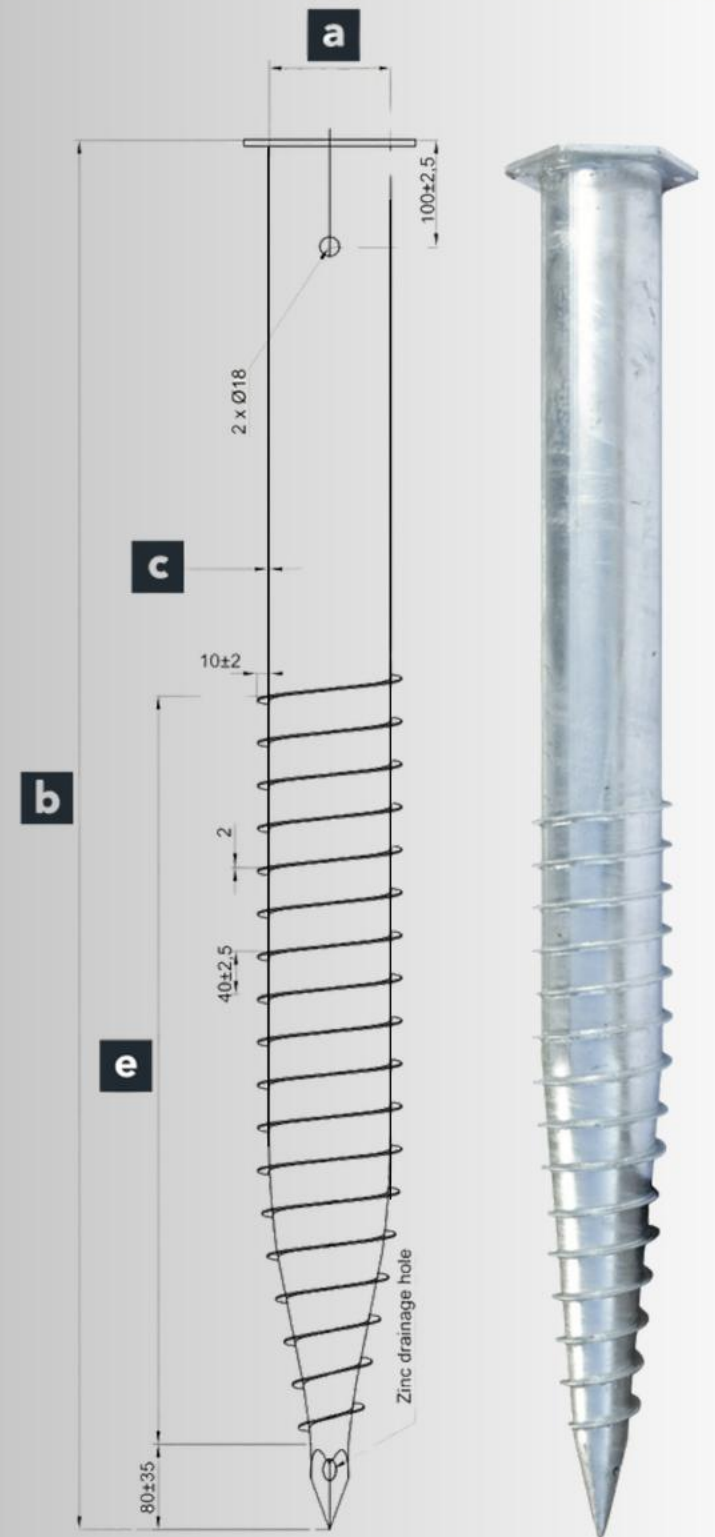




Floating Foundation System



Ground Foundation System

A modern, single-story building with a dark, flat roof and large glass walls. The building is shown in a cross-section view, revealing its foundation system. The foundation consists of a concrete slab with several vertical metal rods (anchors) extending deep into the soil. The building is situated on a grassy area with trees in the background. The text "Ground Foundation System" is overlaid on the top right of the image.



FRP Composite
Structure



Works on Land &
Water



Energy Efficient



Easy Transport &
Installation



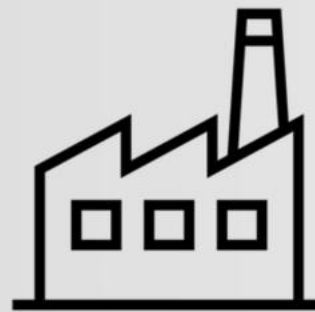
High-End Design



Built-In Sauna



Built to Last



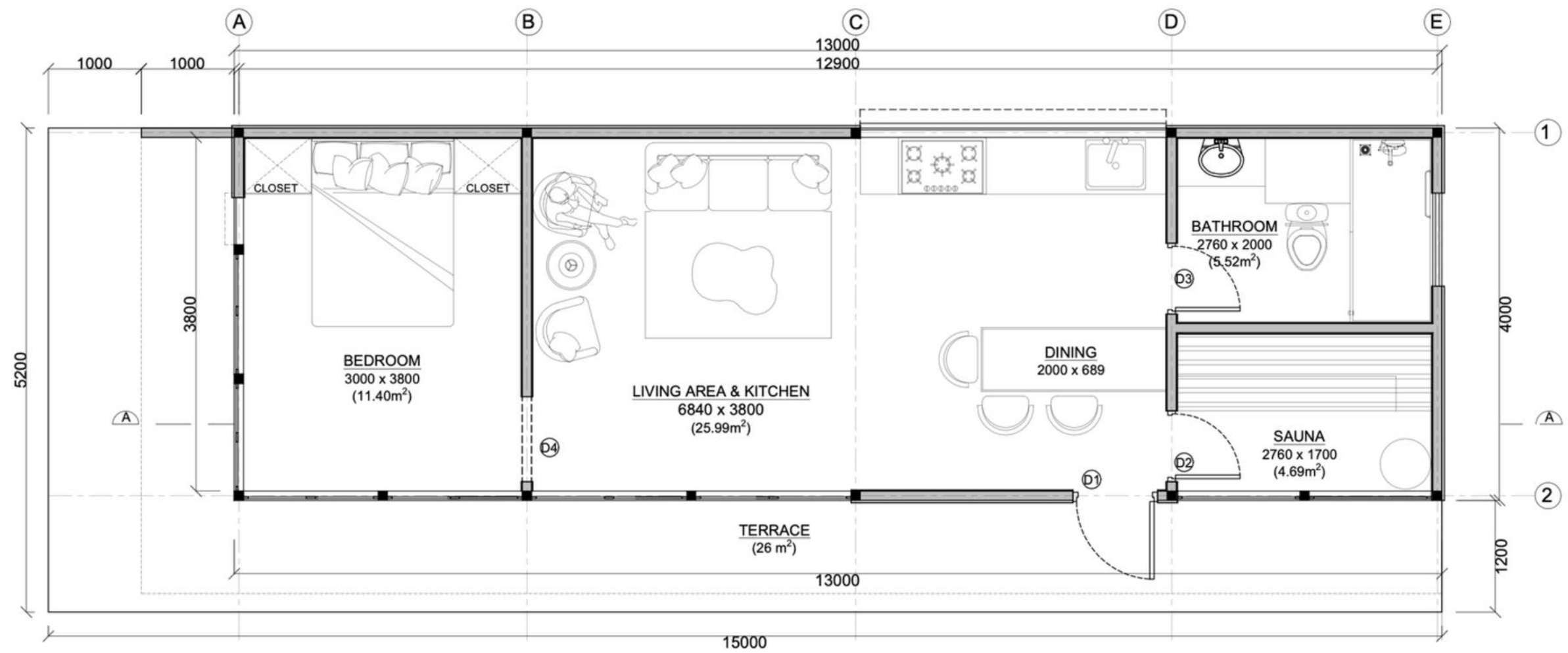
Factory-Built
Quality



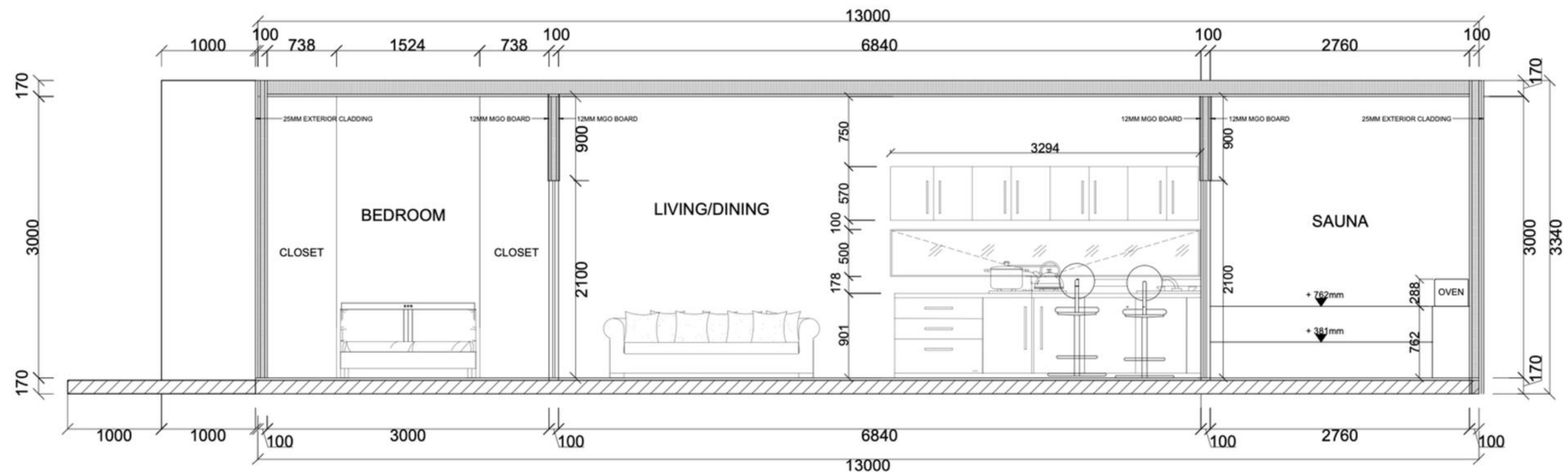
Climate Proof



For Your Life - or
Your Business



NO.	DESCRIPTION	SIZE
1.	BEDROOM	11.40 m ²
2.	KITCHEN+LIVING ROOM	25.99 m ²
3.	BATHROOM	5.52 m ²
4.	SAUNA	4.69 m ²
TOTAL		47.60 m ²
5.	TERRACE (standard)	38 m ²
BUILDING AREA		85.60 m ²



Start Your **Terraqua** Journey

Let's discuss your project and find the perfect solution for you.



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