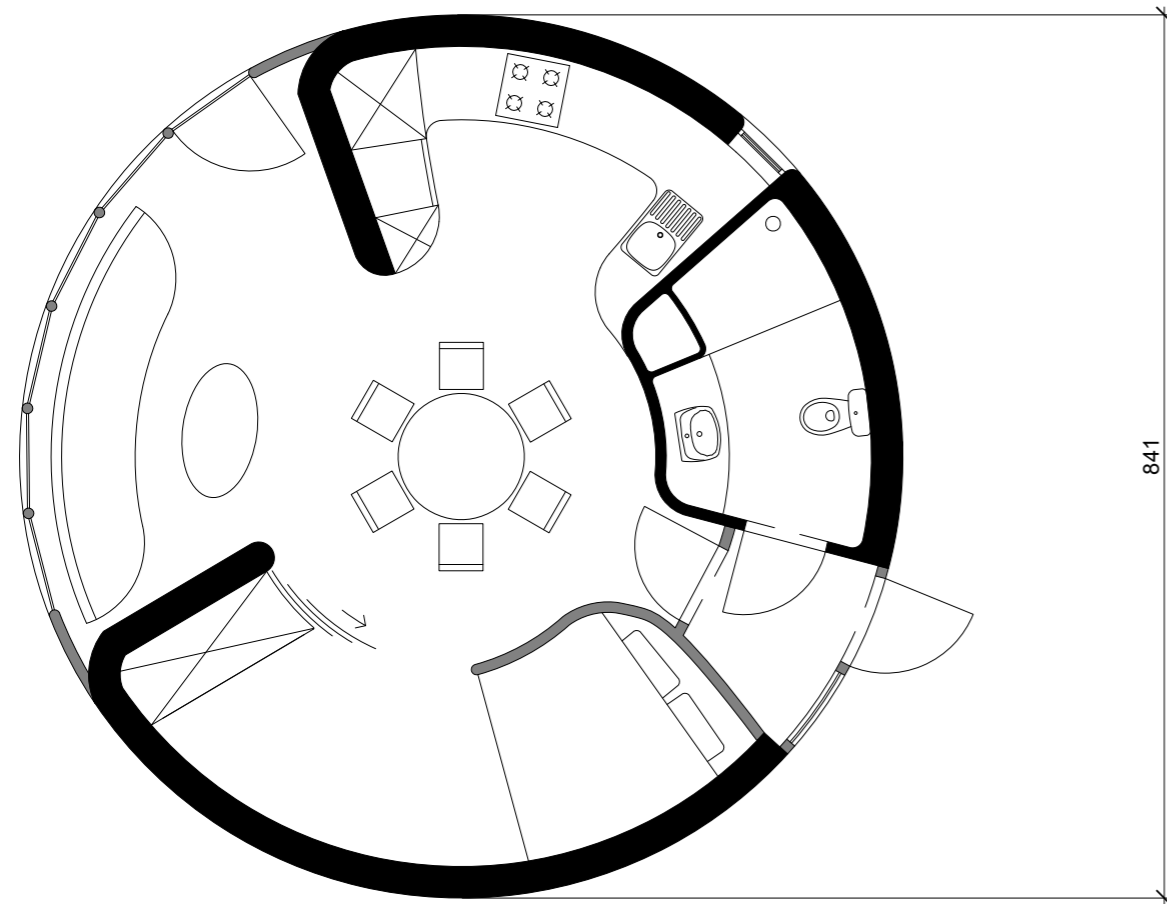


Round House (one floor)

Product Sheet



Character

3D-printed concrete structure designed as a compact, sustainable tiny house solution for modern living. Innovative circular design maximizes interior space while minimizing environmental footprint through advanced 3D printing technology.

Customization Options

Multiple interior and exterior configurations available to suit individual lifestyle needs and preferences.

Options include integrated furniture, custom window placements, roofing variations, and personalized architectural details.

Can be adapted for various uses including primary residence, guest house, office space, or rental accommodation.

Durability & Maintenance

Exceptional weather resistance with minimal maintenance requirements throughout its lifespan. The 3D-printed concrete construction ensures structural integrity and longevity, designed to last several decades.

Superior insulation properties and energy efficiency compared to traditional construction methods.

Transport & Installation

House components are manufactured in sections for efficient transportation to the installation site.

Professional on-site assembly ensures proper structural integrity and finishing.

Shipping and installation costs are calculated individually based on specific location and site requirements.

Material

3D printed concrete

Weight

20,6t

For more information, price quotes, or specific inquiries, feel free to contact us.

E-mail: info@scooplt.com
Phone: +420 774 969 654
www.scooplt.com



Round House (one floor)

Product Sheet



Revolutionary 3D-printed concrete tiny house combining sustainable living with cutting-edge construction technology. Circular design optimizes space efficiency while reducing material waste by up to 60% compared to traditional building methods. First of its kind to integrate fully customizable architectural elements through advanced concrete 3D printing.



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