



Brief Portfolio of deadwater.co

Contact Us



deadwater.co



info@deadwater.co



Work hours:

- Mon-Fri: 10 – 18
- Sat-Sun: 11 – 15



Building Structure Design

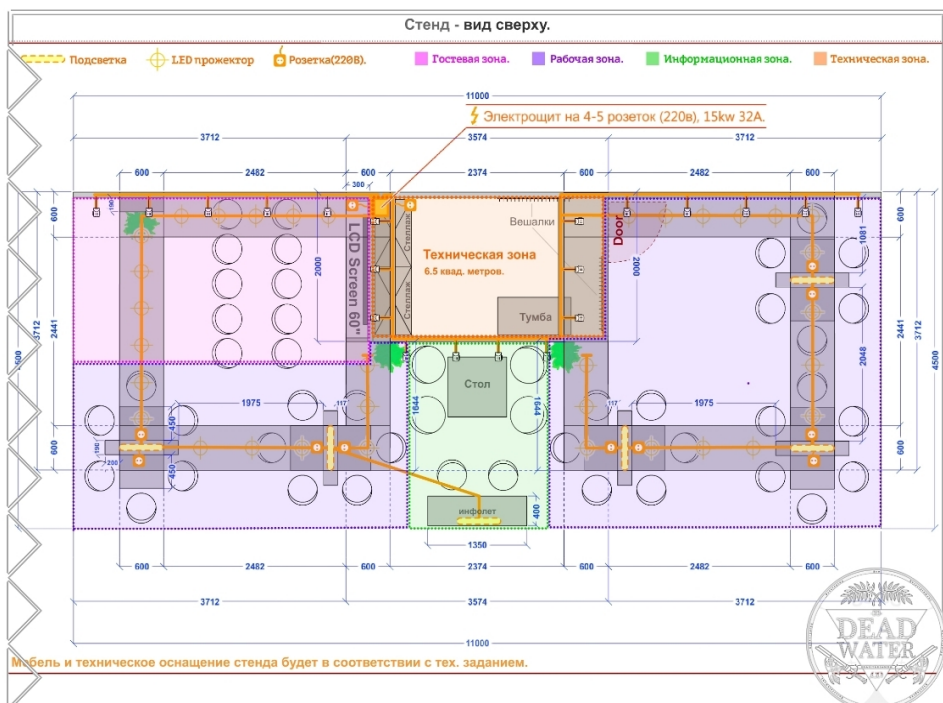
Having more then 7 years of experience behind us in building structure design producing ready for production designs of structures ranging from exhibition stands to storage facilities, greenhouses, houses, and other structures.

SERVICE:

We provide visual renders, consultation with the client, blueprints, instruction manuals, machine files for production, images for printing, based on the clients needs.

SOFTWARE:

We work in 3ds max, vray Sketchup, FrameBuilder MRD Producing not only concept & visual renders but also blurprints and machine files for final production.



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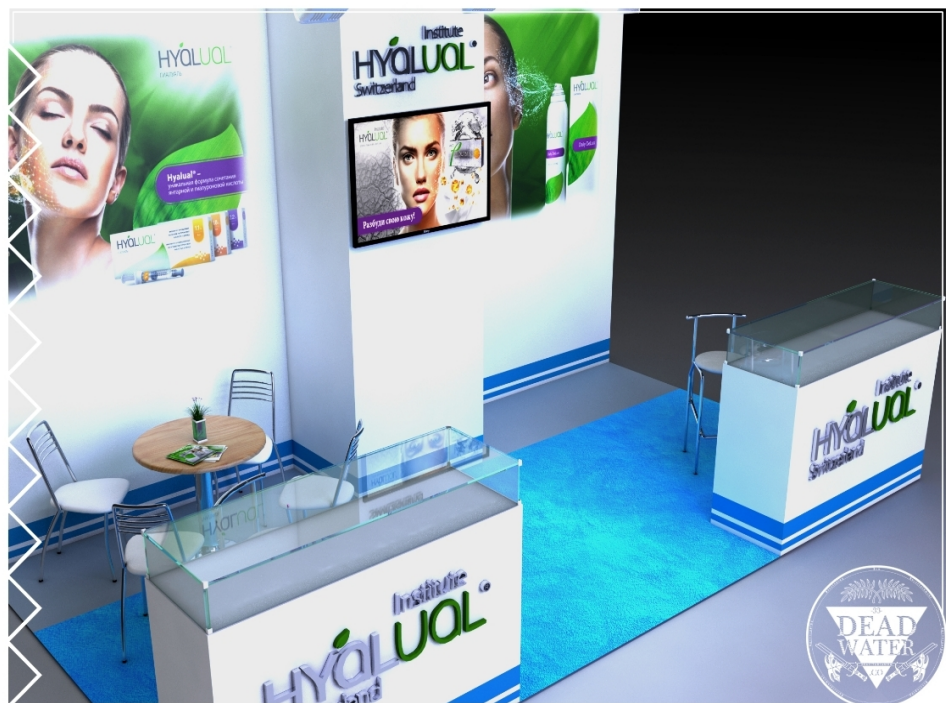
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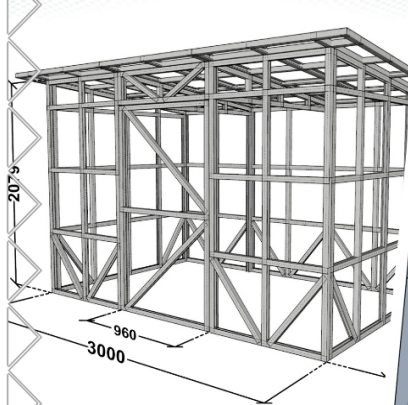
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Instructions for assembling the 2x3m Warehouse.

Main View:



Height: 1800 mm.
Width: 960 mm.

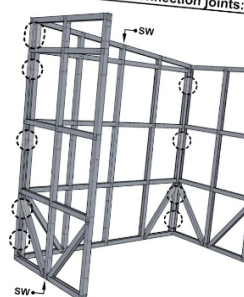
Wall area: 19.46m².
Roof area: 8.19m².

House 2x3m - Main view.

Total Pages: 1

13

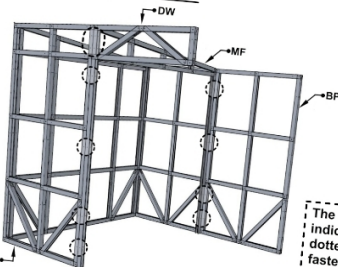
Corner wall panel connection joints:



During montag assistance of a 2 person is recommen

The connection points are indicated in the figure by dotted circles. Panels are fastened with frame screws (5.5x19).

Wall panel connection joints:



The connection points are indicated in the figure by dotted circles. Panels are fastened with frame screws (5.5x19).

Warehouse 2x3m - Frame panel connection Joints.

Change.

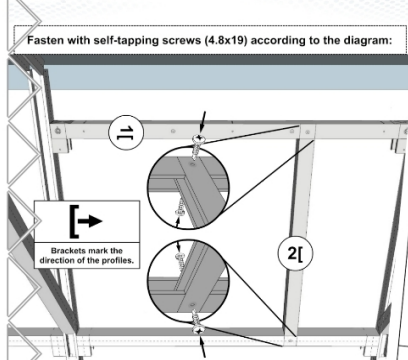
Quant.

Pv.

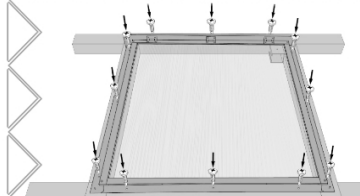
Total Pages: 14

Instructions for assembling a Window Unit for Greenhouses.

Profile "2" of the Window Unit:



the Window Unit Module and fasten it with Self-tapping screws.



House Window Unit - Assembly and Installation.

Total Pages: 05

Page

Quant.

Pg.

N° doc.

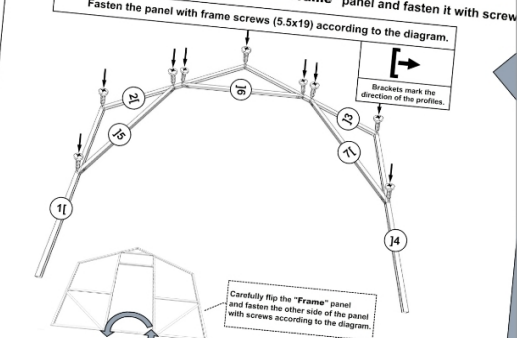
Signature.

Page

08

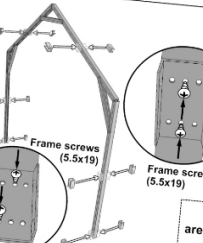
Assembly "Frame" profiles.

Fasten the panel with frame screws (5.5x19) according to the diagram.



Carefully flip the "Frame" panel and fasten the other side of the panel with screws according to the diagram.

Fasten the Connection Elements with panels "Frame".



Connection Elements are fastened on both sides through the frame panel beams with frame screws. Connection points are marked.

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Photo-Realistic Rendering

Using sophisticated modern software such as v-ray photo-realistic renders can be produced in a variety of styles.

Be sure to checkout our Building Structure Design section at deadwater.co for more impressive 3d works.



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Detailed Modeling

Every 3d designer knows that detail and attention to detail produces a truly realistic scenes, not just the textures and rendering work.

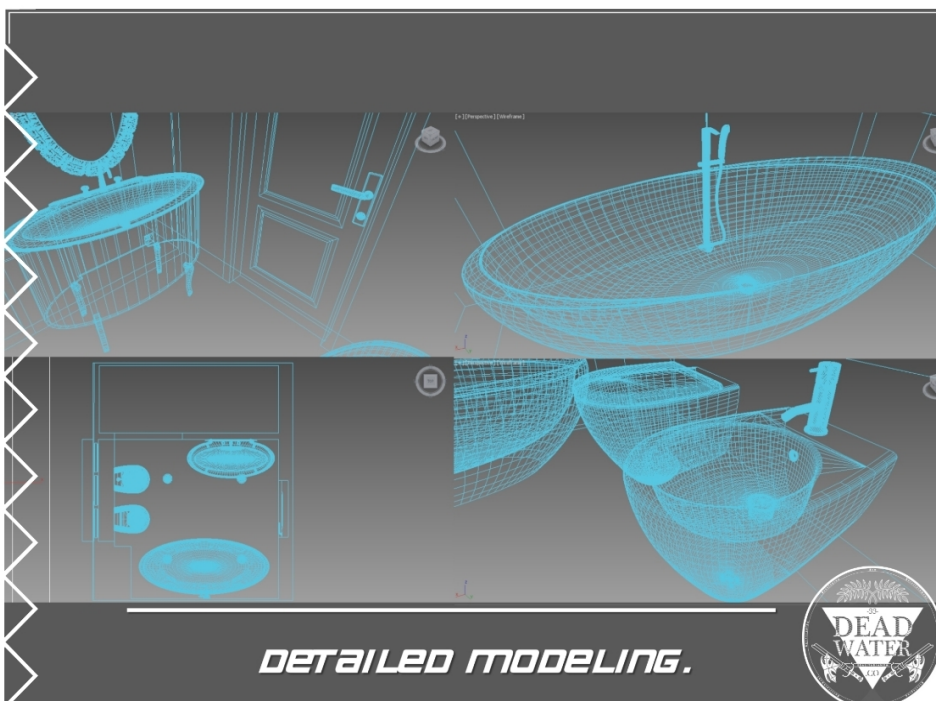
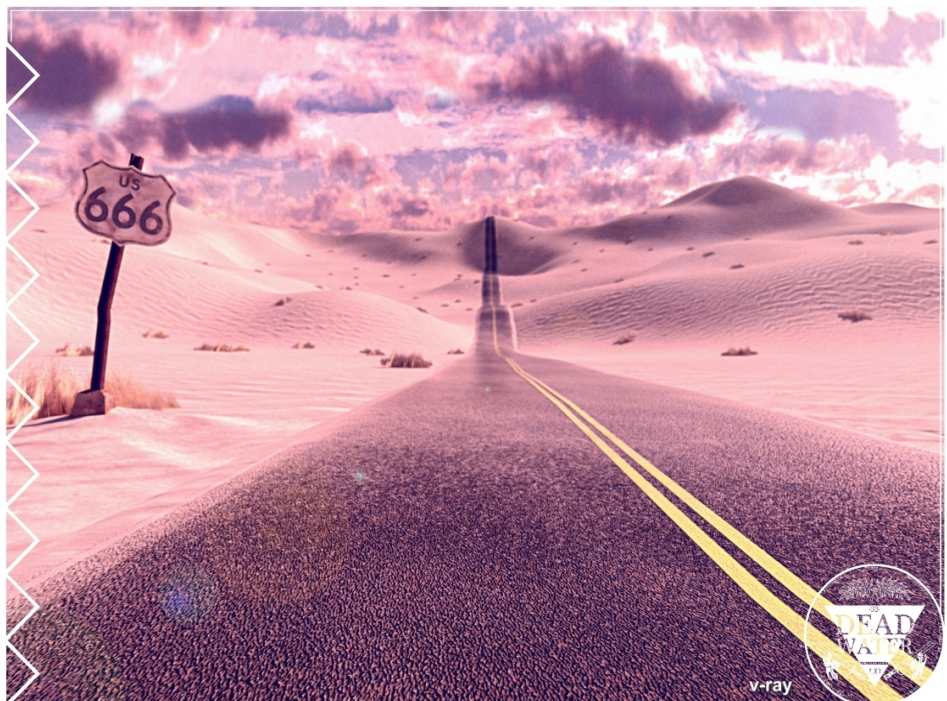


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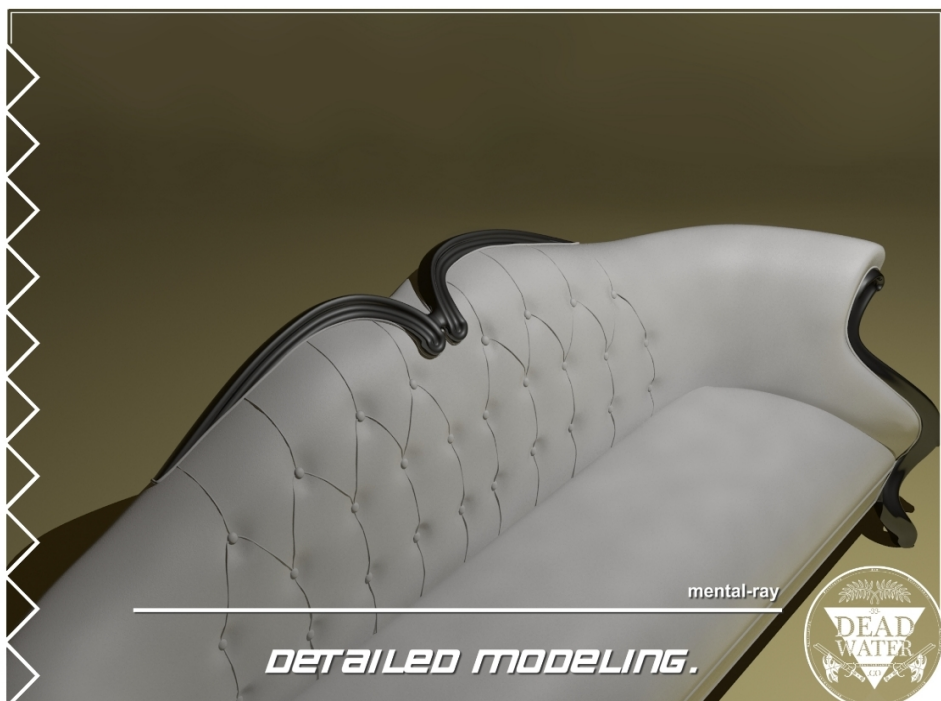
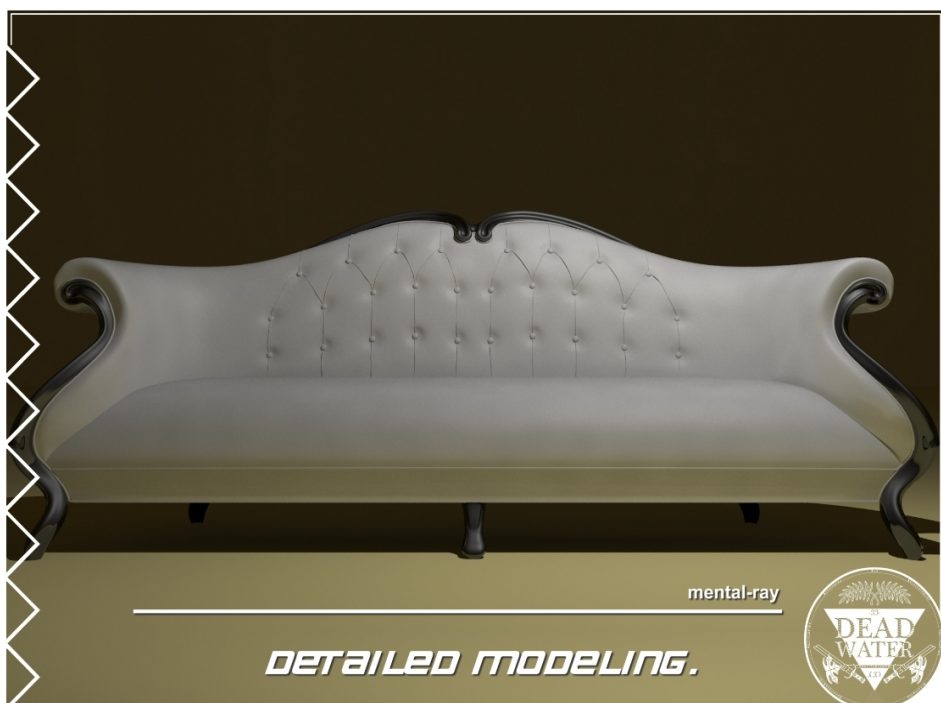
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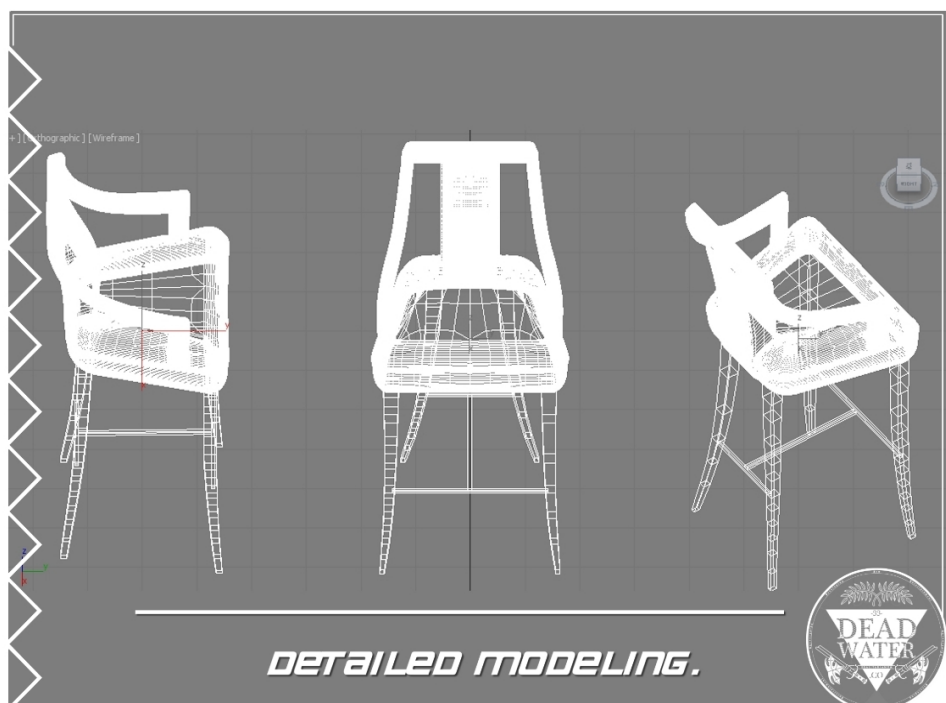
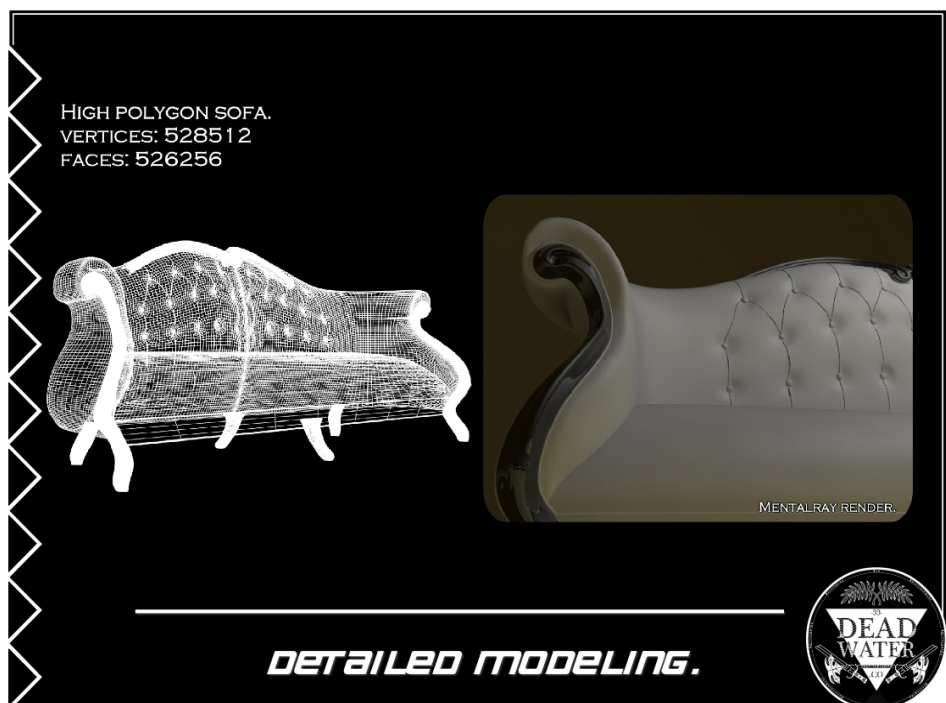
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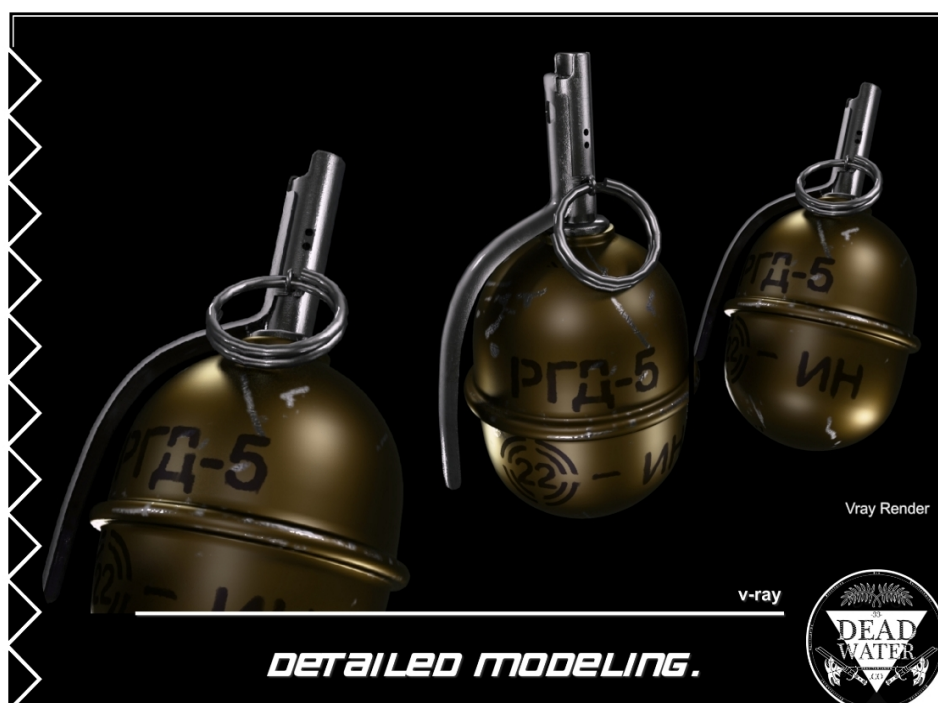
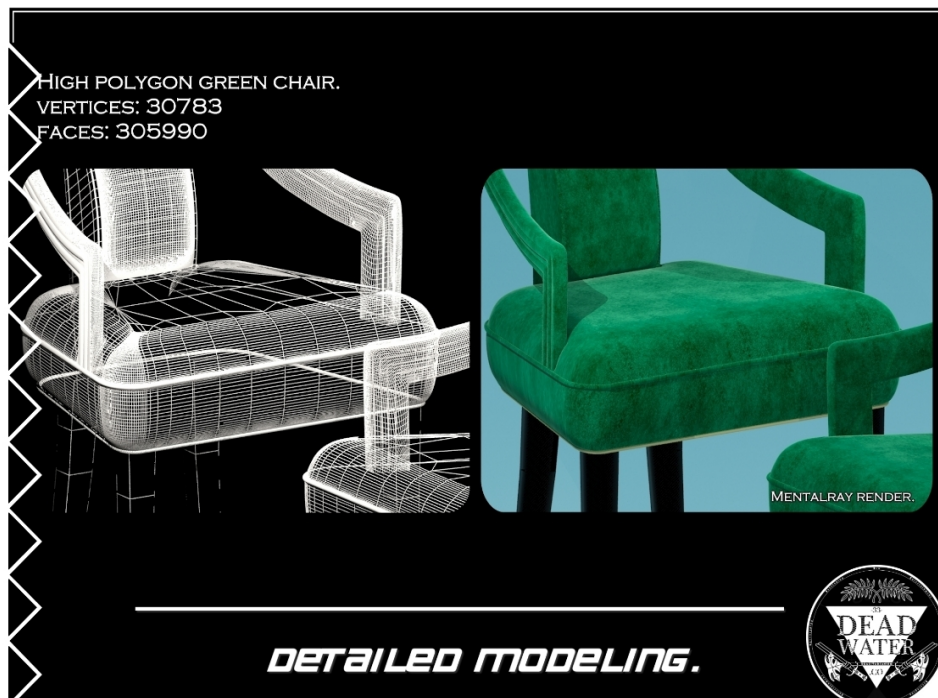
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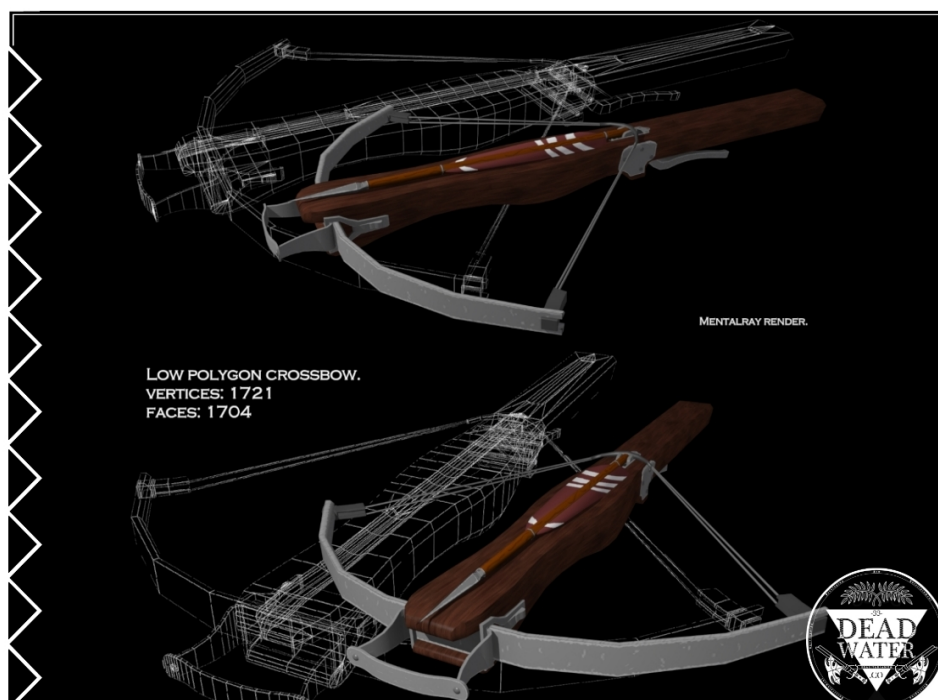
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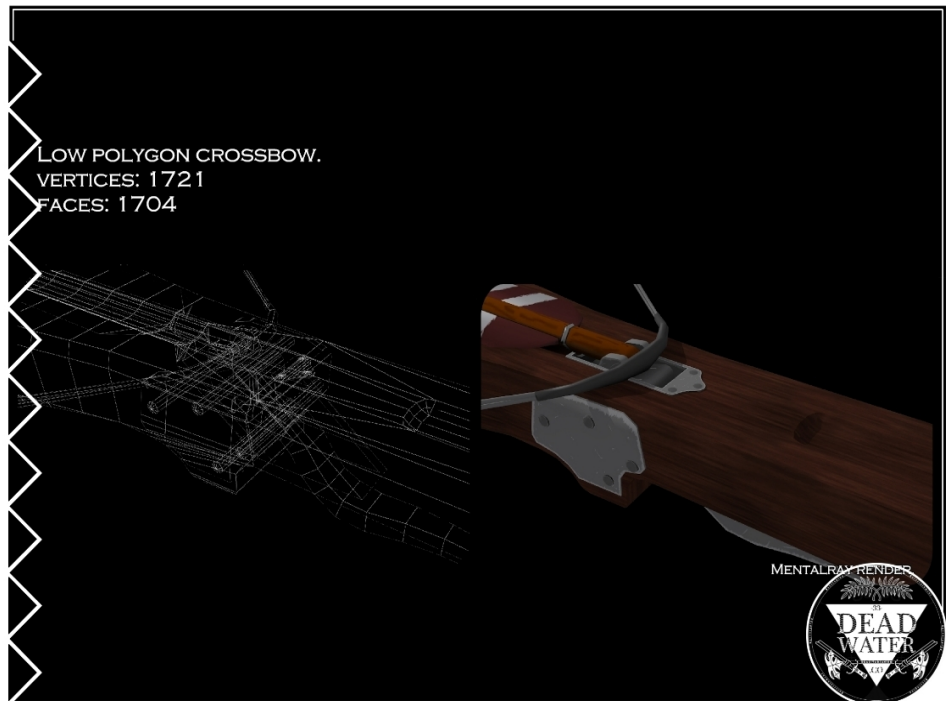
Efficient Modeling

The art in modeling and topology doesn't end with high-definition models, infact game design requires a different approach focusing on not just good looks, but also efficiency as a priority.



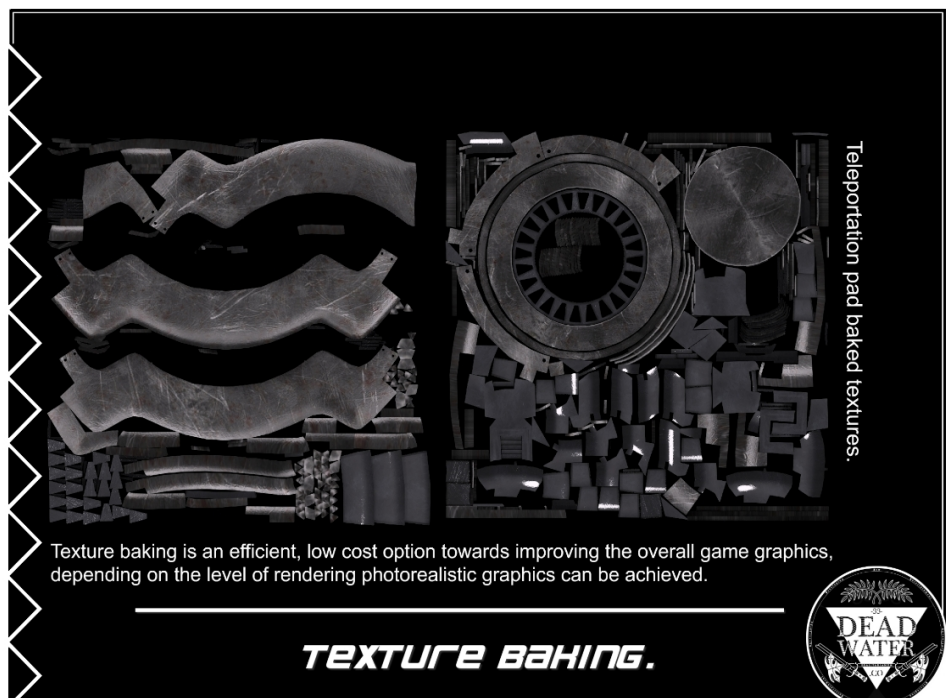
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Texture Baking

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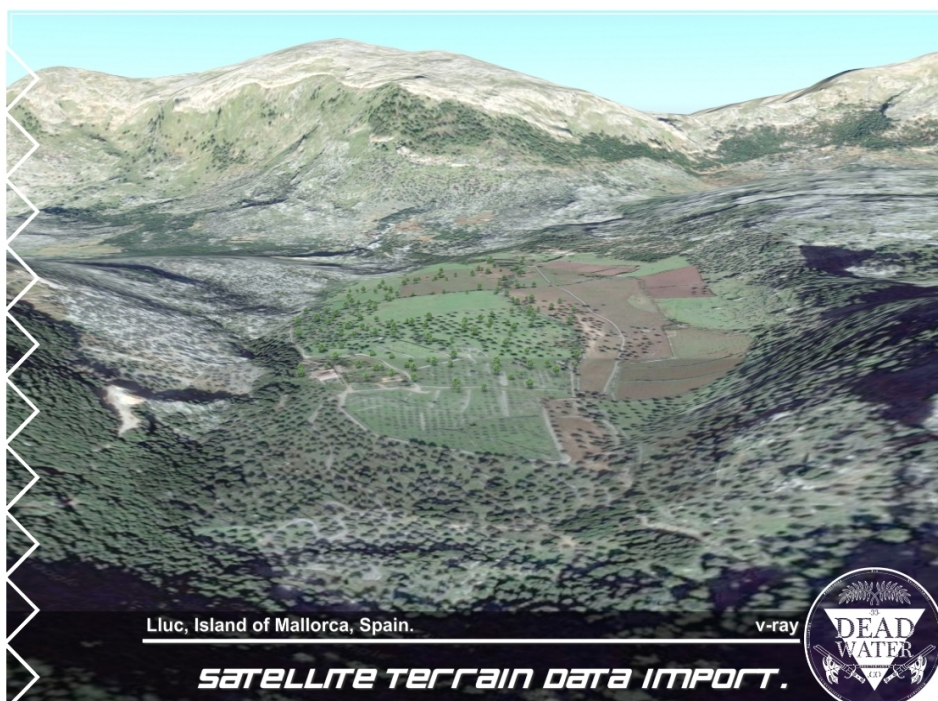
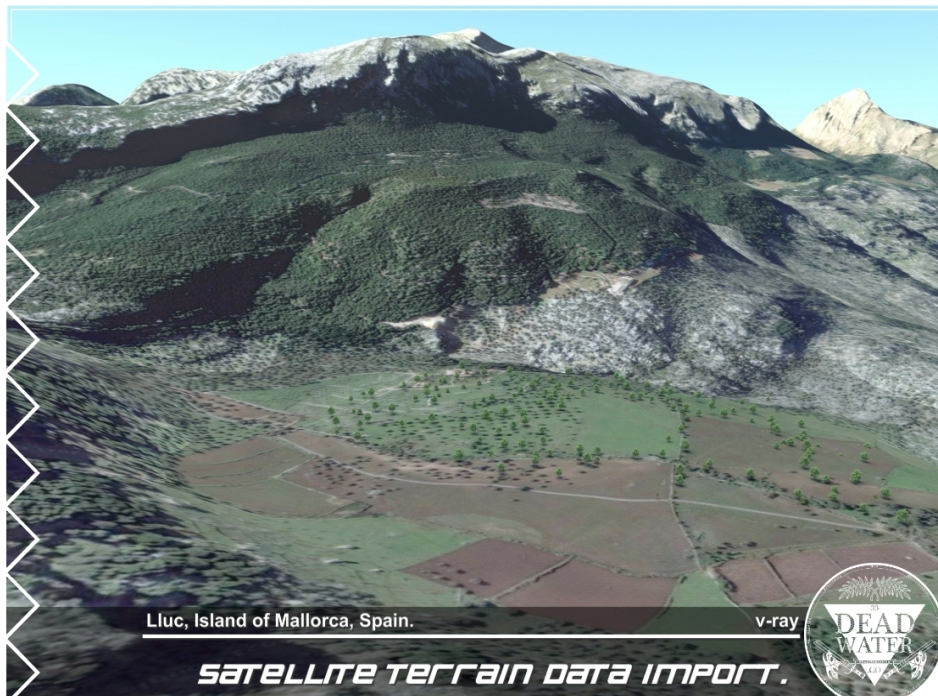
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Import of Satellite Data

Any real world landscape area can be imported into a 3d scene from global satellite databases.

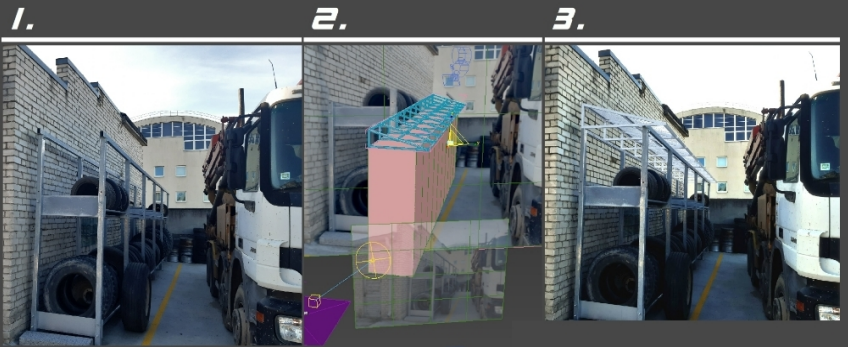
Prior to the work areas can be explored via online maps or a flight simulator.



Projection of a 3D Asset

3d Assets can be projected and rendered into any photo providing a realistic depiction of an asset in the photo.

PROJECTING 3D OBJECTS INTO A PHOTO.



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3D Printing & Preparation

We also have experience in 3d printing and 3d print model preparation and can provide you with designs that are print ready in popular formats such as STL.



**3D PRINTING AND
MODEL PREPARATION.**



Vector Graphic Design

The use of Vector graphics in Illustration and logo design provides precise and crisp line work, with the ability to be printed in a variety of resolutions, from high to low .AI files can also be generated for other applications.

The method is also useful in various digital works such as online banners.



Offi



"Weis A" Co. Ltd.
Always a Constructive Solution.

"Weis A" Co. Ltd.
Manufacturer Company offers various types of steel constructions for your house, garden and business. The company has been established in 2009. The company is constantly developing, and seeking for new technologies that make work and assembly faster and easier!

Consumers of our products and services:

- Individual customers and legal entities.
- Governmental organizations.
- Agriculture.
- Construction.
- Logistics.

"Weis A" Co. Ltd.

- Regular shipments from a warehouse in Latvia Delivery within 15-18 days.
- 2 year product warranty.
- Cooperation with more than 20 countries.
- Flexible prices and convenient payment terms.
- Double support program.
- System of packages and bonuses for permanent partners.

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More than 1000 completed projects worldwide.



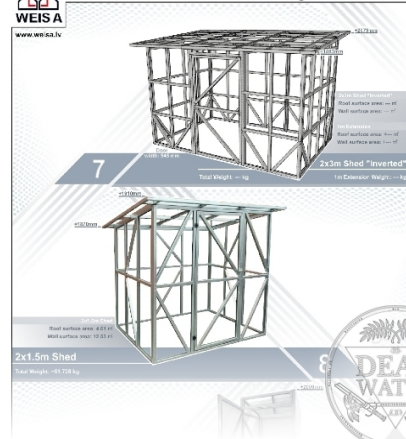
We offer a range of benefits such as:
Prompt delivery of products directly from our factory.
Fulfillment of large orders.
Cooperation with retail customers in your country.
No charges for intermediaries.
Prompt planning and installation according to the client's needs.

Contact us!

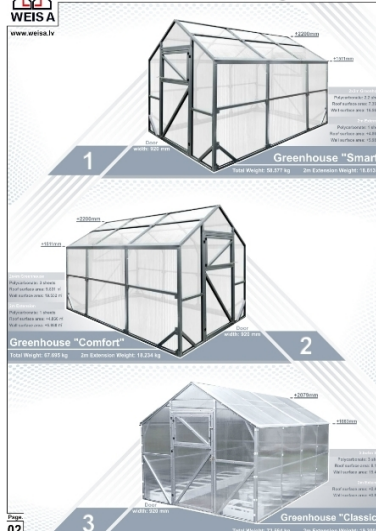
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40th Profile Production Catalogue.



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