



3D printing

Architects, civil engineers, surveyors – 3D printing can provide you with a fast and economic solution for realising your projects.

3D printing allows an object to be physically reproduced by stacking successive layers of material using a 3D computer file.

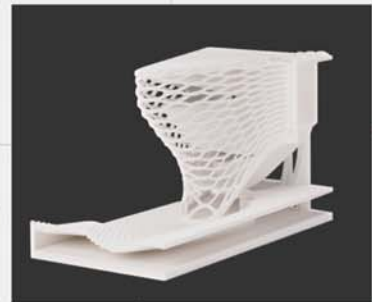
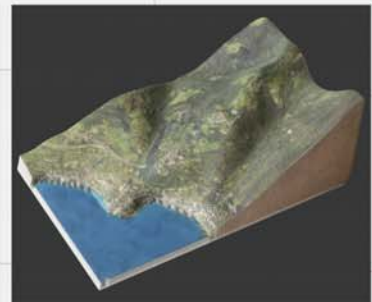
The benefits of 3D printing are unquestionably a faster production and its capacity to reproduce all geometries imaginable.

Thanks to 3D printing, d3Dprint realises your designs in only a few hours, allowing you to heighten the impact of your presentation, to discover any problems in the design and thus to considerably improve the communication with your clients.

You just have to send us your 3D file. We will make you an offer and you will receive your model a few days after ordering.

3D printing architecture

- Engineering models
- Monochrome or colour presentation models
- Land models made directly from the topographic plans
- Possibility to print the same model on different scales
- Exact production in relation to the computer model
- Possibility to produce construction parts such as profiles and beams



From the virtual...
to the real!



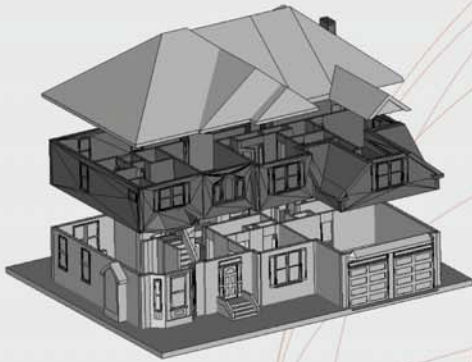
d3Dprint offers you the following services:

Produce 3D model based on your sketch

Correcting and preparation of your files

3D printing of your project

Assembly, montage, finish and topping compound



MODEL HOUSE

Size: 160 x 130 x 85 mm /
63 x 51.2 x 33.5 inches

SERVICES

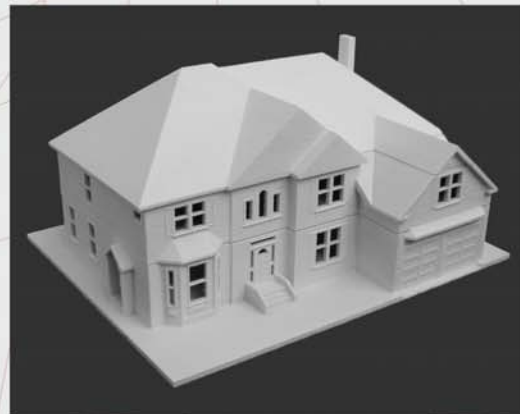
File preparation
3D white monochrome printing
Cyanoacrylate infiltration

DELIVERY

Shipment within 2 to 3 days

PRICE

300.- CHF
(TTC, not including packing and
shipping material)



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to the real!**