

PRODUCTS

CREATE!

STUDIO

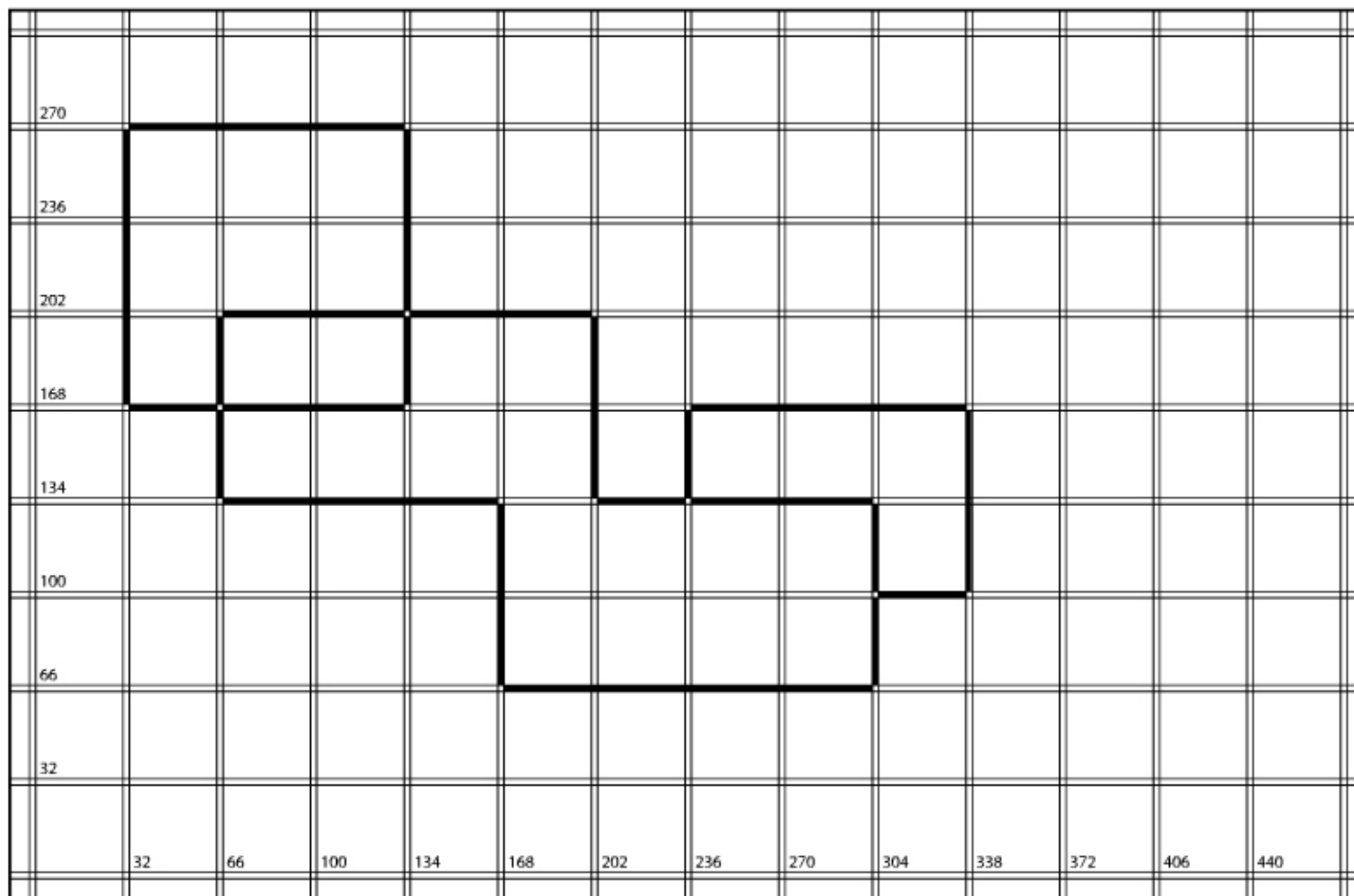
CONTACT US



Bones has new ceramic thin shelves
Made in Italy, the latest find in ceramics.

Create your Bones Bookshelf

Please note that if you leave this page, your drawing will be lost unless you add it to your cart. See [how to create you bookshelf](#) or check out the [bones bookshelf system](#).



Aluminum Finish:

Matt ▾

Depth and Shelves:

19 cm (7 1/2 inches) | No Shelves (do it yourself) ▾

€491,06 *incl. tax*

Add to Cart

PRODUCTS

Bones Bookshelves

Chairs

Dinnerware

Tables

New Products

Displaying 1 to 3 (of 24 new products)

Result Pages: [1](#) [2](#) [3](#) [4](#) [5](#) ... [\[Next >>\]](#)

O15

Younger sister of OO3, it is great for entrance hallways, offering an easy place to store things as you enter and an inviting element of decoration at the same time. Bones is the first bookshelf made in aluminum and thin ceramic. It is 100% made in Italy and it is completely recyclable, thanks to the materials used and to its patent pending assembly system. Wood and DIY shelves are also available. Choose between our shelves or make the shelves yourself following these guidelines. Bones is shipped disassembled with a kit for assembling it. Take a look at the mounting instructions and for more information download the brochure. w 138 cm (54 1/4") h 104 cm (41") Assembling difficulty: Moderate...

Date Added: Saturday 26 February, 2011

€309,60

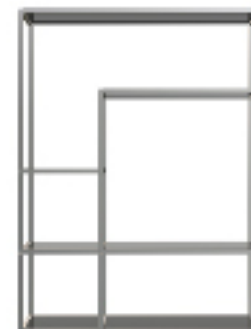
Manufacturer: Paolinidesign

Details

Add to Cart

O14

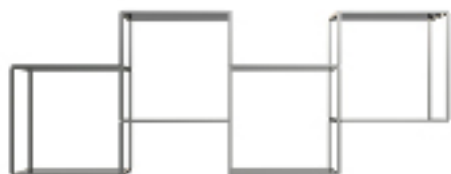
Younger sister of OO1, it is reduced in size. Use it to store your travel memories, but also your collection of comics. Bones is the first bookshelf made in aluminum and thin ceramic. It is 100% made in Italy and it is completely recyclable, thanks to the materials used and to its patent pending assembly system. Wood and DIY shelves are also available. Choose between our shelves or make the shelves yourself following these guidelines. Bones is shipped disassembled with a kit for assembling it. Take a look at the mounting instructions and for more information download the brochure. w 104 cm (41") h 138cm (54 1/4") Assembling difficulty: Easy...

€306,00Date Added: Saturday 26 February, 2011
Manufacturer: Paolinidesign

Add to Cart

Details

OO5



An extravagant substitute to kitchen cabinets, it is perfect over your counter top. Don't forget you can create your own matching shelves. Bones is the first bookshelf made in aluminum and thin ceramic. It is 100% made in Italy and it is completely recyclable, thanks to the materials used and to its patent pending assembly system. Wood shelves are also available. Choose between our shelves or make the shelves yourself following these guidelines. Bones is shipped disassembled with a kit for assembling it. Take a look at the mounting instructions and for more information download the brochure. w 250 cm (98 1/2") h 104 cm (41") Assembling difficulty: Moderate...

PRODUCTS

[Bones Bookshelves](#)[Chairs](#)[Dinnerware](#)[Tables](#)

Dinnerware

Displaying 1 to 3 (of 3 products)

Result Pages: **1**

Hardware Bowl L

Hardware is the first dining set ever made for enjoying a relaxing dinner on the sofa and for any oc...

Model : Hardware

[Add to cart](#)

€6,30



Hardware Flat L

Hardware offers an alternative to traditional tableware. Hardware is designed to fit perfectly in yo...

Model : Hardware

[Add to cart](#)

€7,60



Hardware Flat S

Hardware offers an alternative to traditional tableware. Hardware is designed to fit perfectly in yo...

Model : Hardware

[Add to cart](#)

€6,75

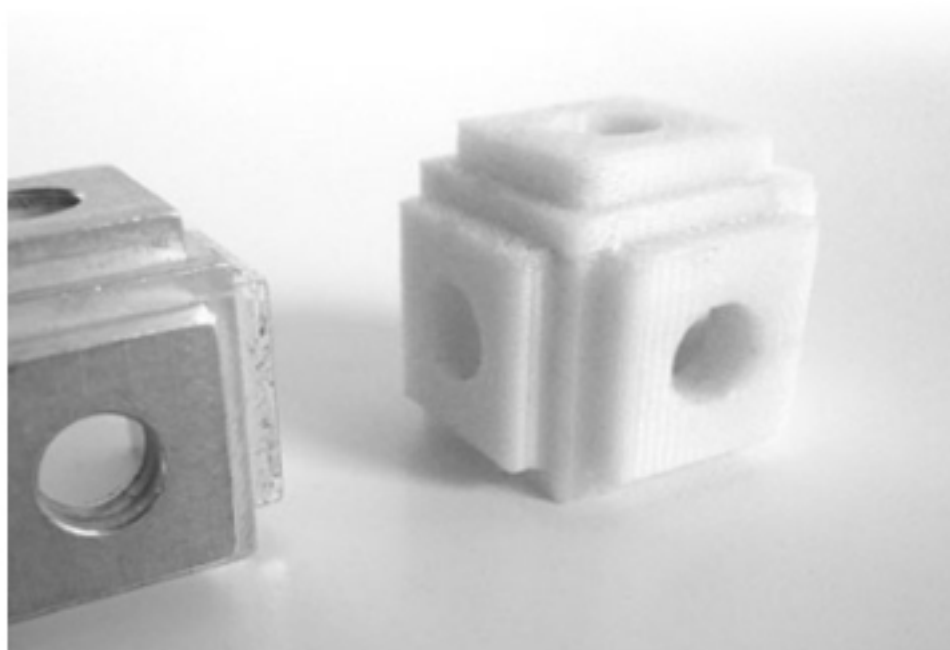
Displaying 1 to 3 (of 3 products)

Result Pages: **1**

SERVICES

[Interior Design](#)[Product Design](#)[Rapid Prototyping](#)[Web & Communication](#)

Rapid Prototyping



Models allow to make important observations about a project and can cut days and weeks off the design cycle. Paolinidesign offers rapid prototyping services through our 3D printer by Dimension. Models are made in ABSplus™ — a production-grade thermoplastic — and are tough enough for functional testing under real-world conditions. They can be drilled, machined, sanded, painted, even chrome-plated. They're perfect for proof of concept, functional testing, product mock-ups and even making vacuum forming molds or they can be used to make production moldings. We offer rapid prototyping services starting from 4.45 €/cm³ plus shipping and handling.

[Reviews](#)[More Information](#)