<Pythagoras>

The world famous
bracket system

Two <> and a world in between.

The Pythagoras bracket system is inspired by the Pythagorean theorem and mathematics has never been this neat.

Play it safe by choosing a shelf in rich walnut or go nuts and create your own ledge out of driftwood. Get more than one to create your unique Pythagoras shelving system. Combine the shelf with stylish brackets that come in pairs. They are made of recycled powder coated metal wire and are available in white, black, chrome and brass matte.

The Pythagoras shelves have pre-drilled holes, adjusted for the hooks to secure the shelves to the brackets and the wall.

4 different positions
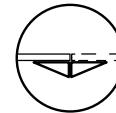
Easy to build bracket system

Mountable at 90° corners

Brackets made of 100% recycled metal wire

Always with love
Maze Interior

Pythagoras Brackets

Material: Recycled powder coated metal wire
Dimensions: 150x105x200mm

What you see are two brackets, left and right, and a shelf. To the right we show you the possible ways to use them. Arrange them in stylish symmetry or mix and match with different colors and materials. Mount Pythagoras as a subtle detail or let the bracket be the wild centerpiece of your home.

Designer: Gustav Rosén

Bracket colors:

| White | Black | Brass matte | Chrome |

Brackets made for impulsivity

Wild centerpiece or neat detail? Use your brackets to create your own equation. Whether you prefer a stylish symmetry or a mix and match with different angles, colors and materials we've got you covered. Get inspiration from these examples or go wild placing your brackets in whatever way your mood sways.
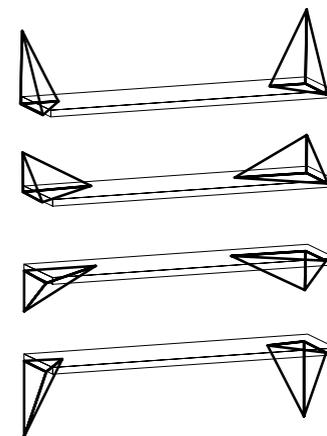
If you want to try before you buy, go to *www.pythagorasshelf.com* Experiment and play with Pythagoras until you have created a system that fits you.

Pythagoras Shelves and Drawers

Shelf

Dimensions: 800x19x200mm

Black White Natural oak Walnut
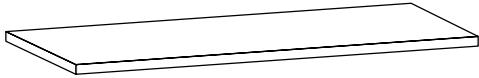
Shelf L

Dimensions: 800x19x270mm

Black White Natural oak Walnut

Drawer L

Dimensions: 800x110x270mm

Black White Natural oak Walnut
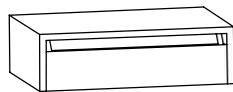
Drawer

Dimensions: 410x110x270mm

Black White Natural oak Walnut
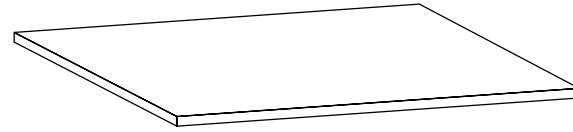
Pythagoras Desk

Dimensions: 800x19x450mm

Black	White	Natural oak	Walnut

The newest member of the Pythagoras family is a stylish smaller desk perfect to achieve a creative corner or work space in your home. The desk is mounted on the brackets with help of two metal fixing plates and can hold a maximum weight of 25 kg evenly distributed.

Pythagoras PLAY
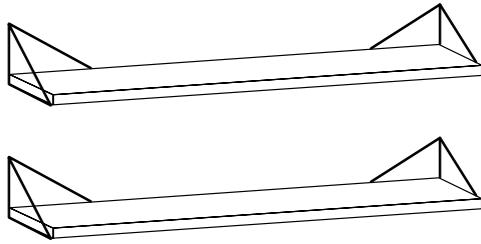
Bracket colors:

White   Black

Brass matte   Chrome

Shelves

Dimensions: 780x18x200mm

Material: Nordic sustainable pinewood

Amount: 2

Brackets

Dimensions: 150x105x200mm

Material: Recycled powder coated metal wire

Amount: 2 pairs (4 brackets)

Here is a crazy idea: A set of shelves as personal as a pasta bolognese. There are as many ways to customize them as there are people in the world. Make it as playful, personal or perfect as you like. Share your #pythagorasplay masterpiece and inspire others!

Do Pythagoras PLAY, today.

Style it,   flip it,   or just let it be.
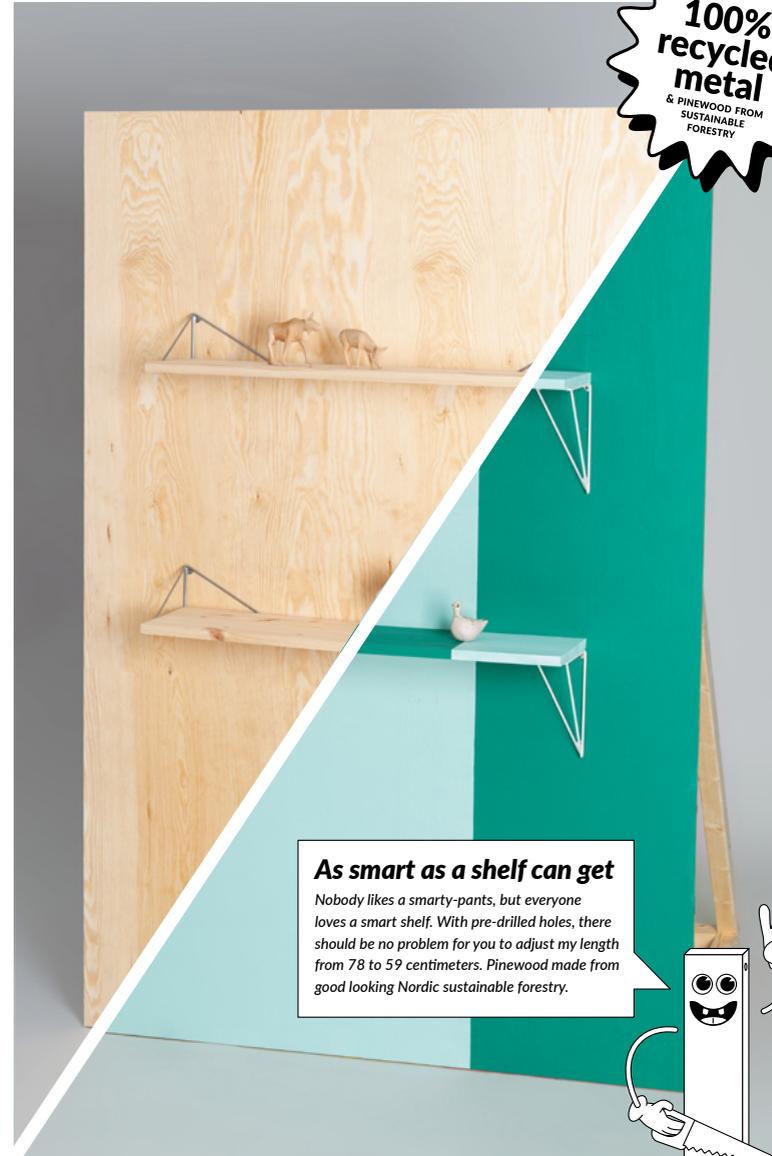
As smart as a shelf can get

Nobody likes a smarty-pants, but everyone loves a smart shelf. With pre-drilled holes, there should be no problem for you to adjust my length from 78 to 59 centimeters. Pinewood made from good looking Nordic sustainable forestry.
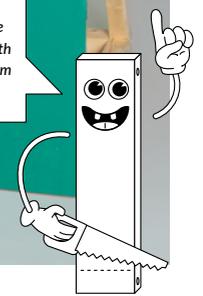
Pythagoras XS

Shelf
Dimensions: 12x120x410mm
Material: MDF + Wood veneer
Amount: 1

Brackets
Dimensions: 126x97x65mm
Material: Recycled powder coated metal wire
Amount: 1 pair (2 brackets)

Pythagoras XS is designed to highlight what
you love the most. With the same bold, graphic
expression as it's larger predecessor,
it will catch your eye and bring life to any home.

Color combinations:

|		
White + white	Black + black	Dusty apricot + dusty apricot
Black + walnut	Brass matte + white	Brass matte + natural oak

The brackets are made of 100% recycled metal wire.

Mountable in
90° corners
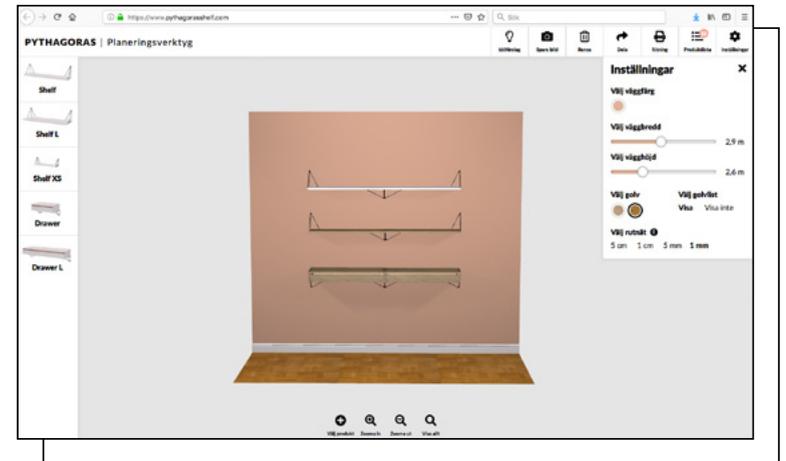
Try before you buy!

At **Pythagoras LAB** you can build your shelf system to fit all spaces and needs.

It's fun, test it out >> pythagorasshelf.com

Pythagoras is brought to you by Maze Interior
where smartness and playfulness have been
the cornerstones for more than a decade.

Get inspired: mazeinterior.se
Social: @mazeinterior
Contact: info@mazeinterior.se
Designer: Gustav Rosén

<Pythagoras> | maze