


About

Established in 1993 by Wojciech Bajor, an architect and scenic designer started an architet and scenic designer started BAJO is an in a fors. Now is an in a suit on the primary element of the sustainable resources and development. Our factory
is located at the foot of the Polish Carpathian Mountains, enviroment which inspires us to maintain our sustainable solutions. We strongly believe we must always take into consideration any consequences that our actions may have during the toy creation. It applies to all our work, from the birth of our concepts and toy design, ending with the company's waste policy

The toys we design are a result of our passion and love for their uniqueness and quality. This gift comes from the heart of BAJO. The toys reflect the essence of
childhood. Every single toy is individually made with great care, precision in every detail. Each of these unique items has its own story which is the result of long hours of designing and customizing for children and parent's specific needs.

We give importance to the aesthetics of toys, inspired by a classical trilogy Truth, beauty and goodness. We try to create beautiful objects, valuable not only for their utilitarian character. BAJO toys are created with reference to pedagogical aids used for educational and physical development that are often used in kindergartens. In the same light, BAJO have participated in many educational and developmental projects, which encourage positive social changes and increase the environmental consciousness.

Children make the BAJO toy their own by creating their own rules and ways of playing because they are created to trigger their imagination. We make an effort to design multi-functional toys, which at the same time trains child's intelligence, dexterity and their awareness. Our toys are focused on sustainable development of the various types of the imagination: colouristic, spatial, motor, symbolic and creative. They learn to think analytically or abstractly.

We use the variety of deciduous trees of original graining, we expose its natural colour and we allow it to darken and stain. We always try to preserve at least one, even if it is only a very small part, to be completely natural. The natural element gives a child the chance to feel the natural warmth of wood.

In 2013 BAJO launched a new design collective, and called it "TOBE". This project brings to market creatively designed toys from multiple designers.

At about the same time BAJO designed and produced under license a toy collection based on the award-winning children's book written by Julia Donaldson and illustrated by Axel Scheffler . The Gruffalo.

Our toys correspond to all EU and US standards and requirements for toys safety (Directive 2009/48/EC and REACH regulations) in terms of materials, manufacture and labelling. We use only the safest certified non-toxic paints based on natural components, which fulfil EU safety standard (EN71) and US norms. We support our community by
using only carefully selected high quality materials from certified local suppliers, who respect European eco-standards who respect European eco-standards the wood production. Each product is hand-checked to ensure quality of the completed item.

## Poland.




We use only certified non-toxic paints based on natural components, which fulfil EU safety standard (EN71) and US norms. We use wide range of water based paints as well as oil to protect the wood.
packaging
We use screen printed cardboard boxes as well as wooden boxes. And the packaging has often a label presenting the toy.

product guide
$\square$
Age grading icons: you can find them next to each toy's description.
(1.) The toy has a bell.
(in) Toys from recent years.
Fi. Toys that has been redesigned.
(9) 108

Difficulty levels of puzzles or games: simple, medium, hard.

$$
\text { ( ToBe }{ }^{\oplus} \text { toys. }
$$

Please note that some (not all) of our lease note that some (not all) of our you prefer a certain colour, please add you prefer a certain colour, please add the correct suffix to the product code on your order form. Otherwise, we will send you the toy in the colours we have available. For example for a red snail please quote 11510R, if you have no colour preference please quote
11510 .


ladybird allow her to glide
on any surface.

$1+$
37840
Sortrolle
$22 \times 16 \times 18 \mathrm{~cm}$

The Sortroller consist of two parts: the body of the snail (wheeled base) and its shell (cylinder shaped). Pull the Snail's body and watch its shell roll. Take the shell off and use it as a sorter. It has 6 different shapes to shove the wooden shapes through. This shapes to shove the wooden shapes through. This
helps the child to distinguish between shapes and enhances their dexterity. You might even find the little one using it as a rattle while shaking the shell full of colorful shapes.

34710R
Hammering board
$22 \times 13 \times 13 \mathrm{~cm}$



10


animals • horses

## $11_{1} 7$ 21710 R

Jumping horses
Jumping horses
$14 \times 9 \times 12 \mathrm{~cm}$

Pull the cord and the horses spring to life. The horses gallop side by side, alternating their strides.


$1+$ 52520
Rocking horse $97 \times 35 \times 69 \mathrm{~cm}$

Rocking horse can have an additional safety frame which suit well for younger children. It can be removed as the child grow bigger.










Toy comes in three parts: a lorry,
a blue car and a blockade/ramp.
small vehicles $\qquad$
$\qquad$


## (12+) (in <br> 49510

School bus $14 \times 5 \times 6 \mathrm{~cm}$

$1+8$
41510 Y
Bus
$13 \times 5 \times 7 \mathrm{~cm}$




Autotransporter comes in four parts: a truck, a trailer and two small cars.
(19 ${ }^{1}{ }^{4}$
42910C Racing car



42910Y


429100

*This product includes only the Eco-car (shown in the picture)
**All BAJO* small cars fit perfectly in the Ecotrasporter set.
Children will be able to load this product with 4 small cars.

## Na)


ready to go

49650
9650

## Eco-limousin

$9 \times 5 \times 6 \mathrm{~cm}$

49670

co-sport
Eco-sport car
$11 \times 5 \times 4 \mathrm{~cm}$
© (2)


Be wowed by the movement of this train. When the wheels go round the train comes to life. Pull it forward and watch the trains engine move independently from its driver cabin. At the same time its cargo turns around making the bell inside jingle.


Trains consist of many interchangeable elements, each different in colour and shape. Children can create their own unique combinations by stacking cargo piece wheled traiters in many way. Playo pieces magination and creativeness.


BAJO's toys develop together with every child. Its educational element starts with its basic principle but as the childs abilities grow so does the full potential of BAJO toys reveal itself.
These educational wooden toys introduce the basic building blocks of learning while playing:

Experiencing shapes, proportions and colours: recognising, classifying and associating. Developing manual skills: self-reliance, concentration, resourcefulness.
Discovering the relationships between shapes, colours, sizes: drawing, discovering rules




38110
Sorting board "Figures"
$34 \times 10 \times 8 \mathrm{~cm}$


In this ingenious toy the abacus meets the stacking board. On one hand, ten rows of colourful rings arranged in order form the smallest to the highest make teaching child to count easy. On the other hand, it has all qualities of classic stacking board, in which toddler has to put pieces on bolts. Blockades at the end of ropes prevent rings from going astray.

## 38

Rope abacus
$43 \times 8 \times 13 \mathrm{~cm}$


38610
Abacus 100
$30 \times 12 \times 34 \mathrm{~cm}$


3
97630
Wooden fractions set $21 \times 20 \times 10 \mathrm{~cm}$ 55 elements





32710
Stacker 1-5


[^0] toy an element of additional fun.


Numbers and signs
Numbers and sig
$30 \times 40 \times 1 \mathrm{~cm}$

## 

Decorative alphabet
$30 \times 40 \times 1 \mathrm{~cm}$


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$\qquad$
(3+ 34110
$13 \times 7 \times 15 \mathrm{~cm}$
s a simple game involving coloured threading laces through the holes. Children can lace the strings to create different patterns like crosses or dashes. Lacing toys are classic examples of toys. developing children's fine motor skills. eveloping children's fine motor skills Holding and threading and undo-ing the sewing motions help the hand to practice different skills needed for writing.

(3) 些

314100
Fox $18 \times 15 \times 6 \mathrm{~cm}$


31420
Fox
natural


We have developed a graphic style to trigger the imagination of every child and we have made games and puzzles to challenge the child's skills while they learn and have fun.
GAMES 8 PUZZLES

We create these toys thinking about how decorative they can be, so the natural material and the colors on it make together a good looking object to have in every child's room

A crowd, skyscrapers, a city and tropical animals all in a puzzle format ignite different elements of a child's character in the puzzle: surprise, humor and suspense

spinning tops
(3) Arty spinning top designs that show beautiful effects while turning.
games



Domino animals 28 wooden blocks $8 \times 4 \times 1 \mathrm{~cm}$


32860 $\begin{aligned} & 3200 \\ & \text { Colored wooden pebbles }\end{aligned}$
Colored w
10 pieces
$\varnothing 6 \mathrm{~cm} \varnothing 8 \mathrm{~cm} \varnothing 10 \mathrm{~cm} \varnothing 14 \mathrm{~cm}$

(12+4)

## 97370 <br> Sheep sorter



97390
Elephant sorter

$n$



Game of physical and mental skills for 1-2 players, in which the goal is to create a stable pyramid out of eight colourful figures. It trains manual dexterity, precision of hand and patience.

(37)

9752
Mendelsons
$20 \times 20 \times 3,5 \mathrm{~cm}$
theatres
es
$\qquad$


games \& puzzles - BOO $\overbrace{}^{\circ}$

54

$1 \frac{1}{2}+(9$
99210
Four towers


99230
Dragons
$\rightarrow-$

-

- 

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1
$$





58
(11+2)
99310 Animal kingdom (En)
99330 Im Reich der Tiere (De)
99350 Królestwo zwierząt (PI)
99350 Krôlestwo zwierząt (P)
Self correcting word puzzles
12 pc

(12+ -
78020 (english) 78030 (polski)
Spell animals
$6 \times 2 \times 2 \mathrm{~cm}$
$8 \times 2 \times 2 \mathrm{~cm}$
$10 \times 2 \times 2 \mathrm{~cm}$
12 pc
12 words


99370 Pictures \& words (En)
99390 Bilder und Worte (De) 99410 Obrazki i stowa (Pl)
Everyday items
Self correcting word puzzles $2 \times 6 \mathrm{~cm}, 2 \times 8 \mathrm{~cm}, 2 \times 10 \mathrm{~cm}$. 15 pc



Puzzles
33910
Castle stacker
$15 \times 15 \times 11 \mathrm{~cm}$

## 91890

Buildinal blocks
( $4 \times 4 \times 4$ cms "City"






95210

fellow hoopla games set
$50 \times 100 \times 18 \mathrm{~cm}$
$50 \times 100 \times 18 \mathrm{~cm}$







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[^0]:    Multifunctional educational toy. Its primary function is to help counting. Colour and the quantity are its further uses. The of rods are associated with the number below each row, which makes learning easier. You can easily demonstrate elementary mathematical operations by adding and subtracting the colourful rods. Wheels on sides add to the stacker

