



WOODEN BLOCKS

These colorful wooden building blocks will keep your baby playing for hours! They will discover how to build the tallest and widest towers. Will they be able to do it without collapsing?

WHAT DO YOU STIMULATE?







HOW TO PLAY?

Construction games are ideal for developing fine motor skills, coordination and imagination. They allow them to express themselves through the creation of forms and also to let off steam when dismantling and throwing the entire structure down. It is a game that also helps them emotionally. Therefore, let them surprise you with their creations. You can also share playtime by creating stories through the construction of objects that your little one can recognize, such as building a house, a person, a car or an animal. It will also stimulate parents' imagination!



HORIZONTAL DOWEL

The development of coordinated movement is something that we must facilitate. Stacking materials helps to exercise hand movement, something of great importance in the Montessori method.

WHAT DO YOU STIMULATE?









HOW TO PLAY?

Learning to stack is of great importance in the development of babies. But they are more used to doing it vertically. What if we change their schemes and challenge them to do it horizontally? This educational material will help your little one develop logic thinking, promote concentration and practice manual skills. They will also exercise fine motor skills, eye-hand coordination, spatial vision and psychomotor skills. Sitting on the floor or in the highchair, present the material to your little one with the discs separately. Watch how they interact with them and let them figure out for themselves how to fit them onto the horizontal dowel.



STACKABLE COUNTER

Little ones will be able to create colorful towers with the pieces of this stackable counter! It is perfect for familiarizing children with colors and shapes and also stimulates the development of logical thinking.

WHAT DO YOU STIMULATE?









Corting by color

Sorting by color is helpful in developing logic. If children carry out activities such as classifying, ordering or making series they expand their logical reasoning, which is the basis not only for mathematics in the future but for all areas of knowledge.

WHAT DO YOU STIMULATE?

COLOURED COINS CLASSIFIER









HOW TO PLAY?

Your little one already defends themselves well by stacking objects. With this game, you will go a little further, because they have to understand which piece goes in each section. Little by little, they will learn to classify them by color. Let them go at their own pace. It is very likely that at first they will mix colors, but they will realize that something does not add up when they see that there are missing or excess colors in a certain row. Sit with your child to observe how they do it and mention the colors when they take each piece. This will facilitate and help them to internalize the names of the colors. When this is learned, do the same with the numbers – keep counting each time they insert a song in a row.

HOW TO PLAY?

Start by giving your little one only one box with the corresponding coins, so they becomes familiar with the pieces involved and can focus all their attention on placing the coins in a single box. Don't tell them how to do it, let your baby do it themselves. If you see that they don't put any coin in the box, then guide them to do so. From here you can add new boxes and coins of different colours to the game. The speed of incorporating new colours will depend on the rhythm of each baby. This game will also help you later to teach him how to count and to make series.



SHAPE SORTER

Puzzles are an essential game in the cognitive development of babies. This puzzle is ideal for this stage, since your little one will work on fine motor skills, concentration, logic, geometry and colours.

WHAT DO YOU STIMULATE?







HOW TO PLAY?

With this puzzle, your child will work on shapes, sizes and colours at the same time, as they develop their motor skills. Let them try to fit the pieces alone. To stimulate language and memory, you can indicate the colour and geometric shape of each of the pieces that you baby takes. It is a super complete game with two different levels (there are two independent boards) with which you will exercise a multitude of skills for your cognitive development from 9 months to 3 years.

What do we want to stimulate in this period?

It's time to play! But before we get started, here is a description of the meaning of the symbols we use to make it easier for you to understand and follow the play guides.



COORDINATION

Respond to what the baby wants to obtain based on what he looks at and control these movements with the help of his sight.



VISOMOTOR COORDINATION

Ability to adjust the movement of the body or some of its parts in response to visual stimuli.



FINE MOTRICITY

Coordination of muscles, bones and nerves to produce small and precise movements.



MANUAL SKILL

Develops fine motor skills, which involve the use of the small muscles of the hands.



LANGUAGE

Stimulation of the baby's language, communication and expression



IMAGINATION

Exercises the ability to form a mental image of something that is not perceived by the senses



COGNITIVE DEVELOPMENT

Acquire new knowledge about your surroundings and develop your intelligence.



Please have in mind...

Each baby develops in a different way and at a different pace, so never compare your baby with another baby. Our Play Boxes contain many toys. We advise you to introduce them one by one, if possible on different days (and leaving a few days between them). In this way, you will be able to focus on just one of them and making the most of the learning. If it seems that your baby doesn't like one of the toys, don't worry! Timing is essential and maybe that day is not the right one.. Set it aside and try again in a few days.



All our toys are duly endorsed by the regulations of the European community with the strictest safety approvals. However, the baby should always be supervised when playing.

Care of toys ...

-Wooden: Wash the surface with a cloth dampened in soapy water and drained. Dry with another clean, dry cloth.

- Made of fabric: Machiné wash on delicate program with cold water



