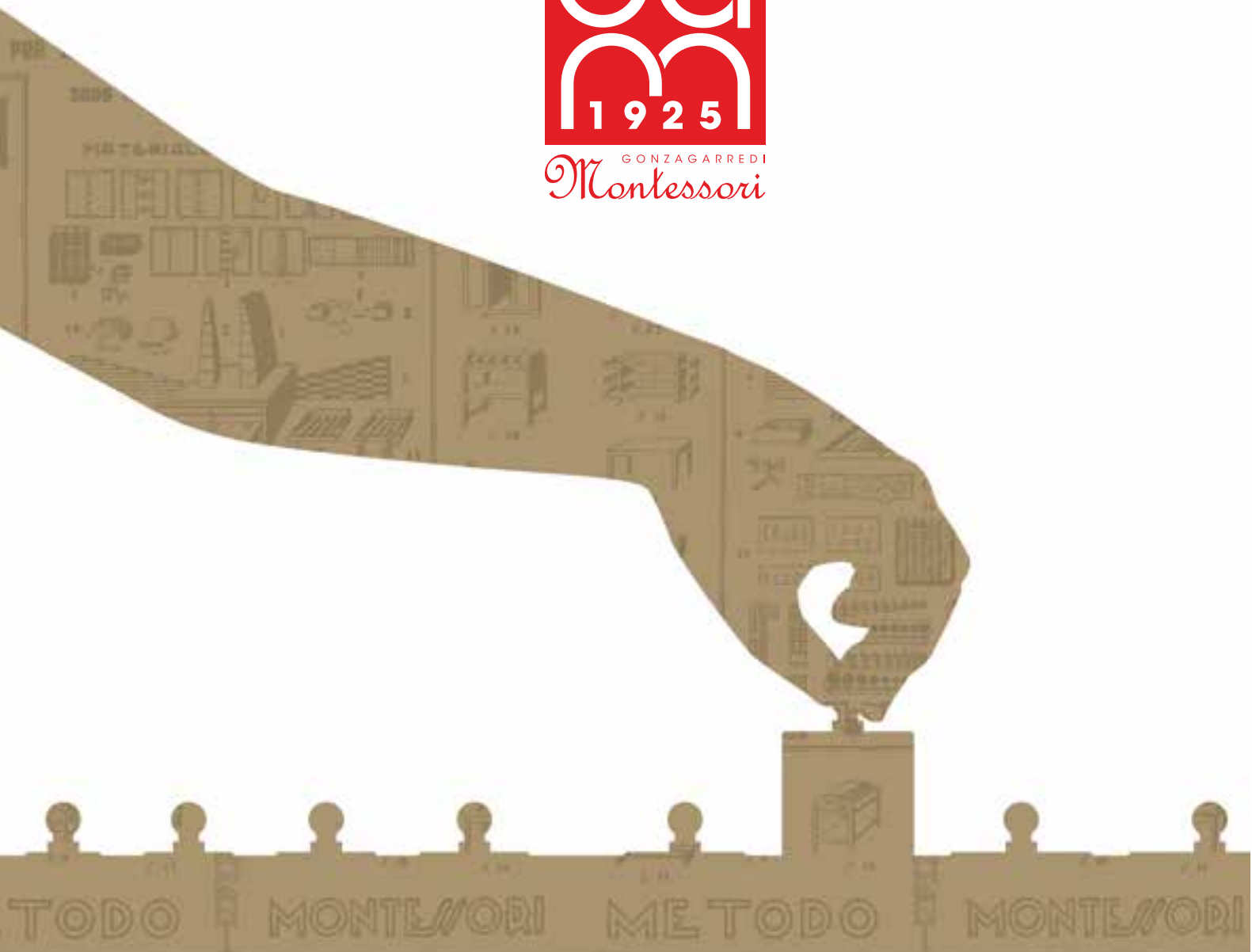


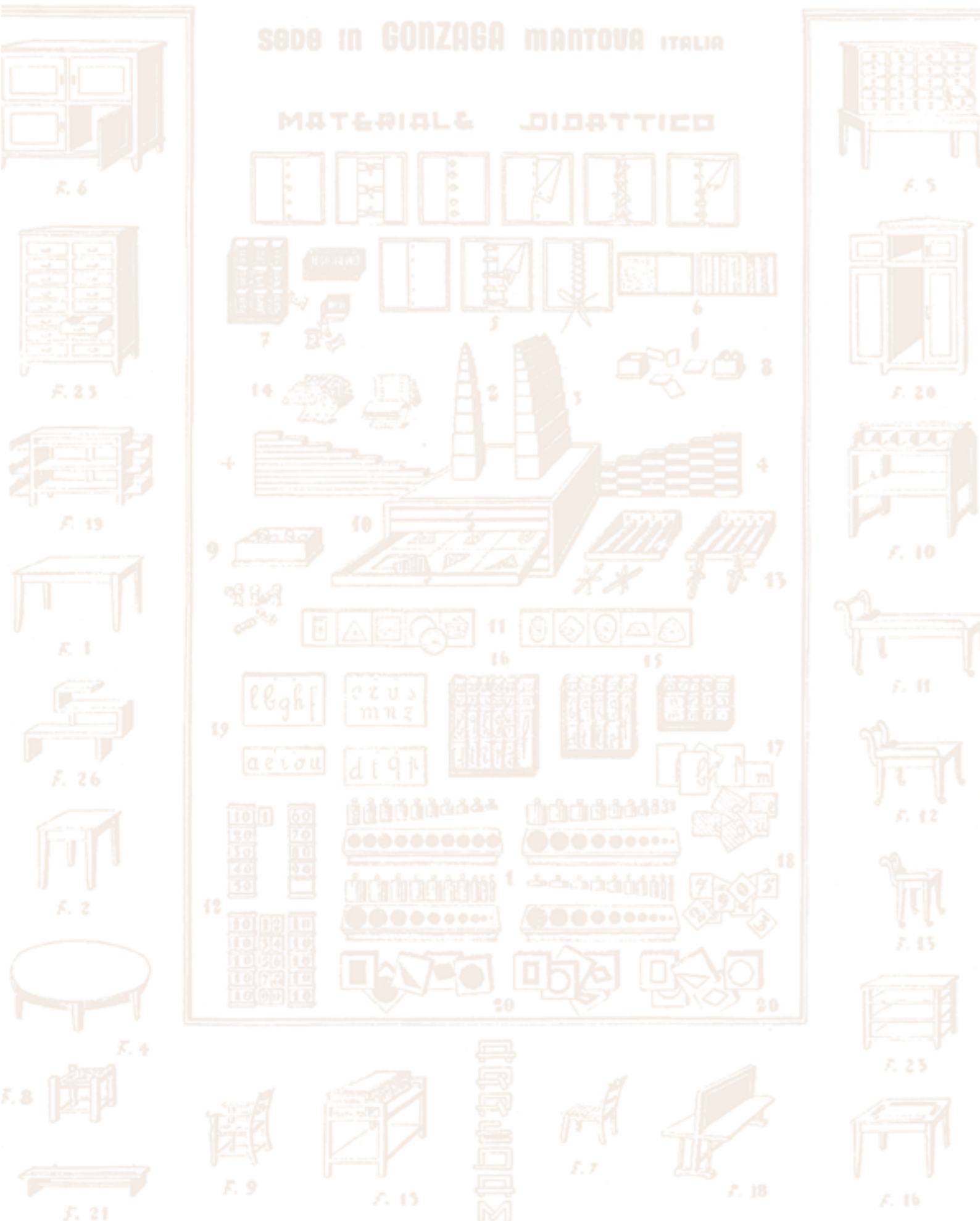


GONZAGARREDI
Montessori



heutink.
international

Gonzagarredi catalogue



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Certification, Safety & Design

Safety & Design

All the products are designed according to specific standards to ensure the objects are suitable for the child. Nothing is left to chance, and even the details are handled with care and attention, all to ensure a distinctive and unparalleled level of quality.

History and quality combined to create a catalog synonymous with reliability and excellence.

Certification of the product

Gonzagarredi products are subjected to safety, strength and atoxicity tests at authorised laboratories to obtain quality certifications.

WARNING: All goods shown on this catalogue are not toys but educational materials, intended for use under the supervision of a Montessori teacher or an adult.

Association Montessori Internationale

The index shows products marked with the AMI logo.

The materials have been designed and made in accordance with the specifications provided by the Material Committee of the Association Montessori Internationale, Amsterdam,

The Netherlands - www.ami-global.org



Heutink and Gonzagarredi

In 2015 GAM Gonzagarredi Montessori established a partnership with Heutink Group. The new cooperation between the two Groups of Companies is aimed at creating the most comprehensive range of quality products for educational environments worldwide.

Together with our team of educational specialists, we design and develop innovative materials aimed at supporting play and development. These materials are based on internationally proven curricula and learning goals, meaning that our products are always high quality and geared towards the needs and wishes of our target audience. Besides supplying a wide range of educational products, we also offer training and support for teachers and distributors. We believe in education and collaboration. After all, development isn't something you do alone.

heutink.
international



Nienhuis
MONTESSORI

educo

JEGRO
EDUCATIONAL

ARTS &
CRAFTS

www.heutink.com

www.gonzagarredi.com

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• = AMI approved



Nienhuis Montessori. The Global Standard.

Each child is special. Each child is unique. Children can develop without pre-determined rules, but they need individual guidance and educational materials that encourage and promote this development. We believe in personal growth and offer the necessary tools to support this. Our material meets the demands made by Maria Montessori's educational method regarding spontaneous learning.

Nienhuis
MONTESSORI

Educo. Play, learn, life.

Educo introduces young children to language, mathematics and writing in a playful and creative way. Our educational products integrate playing and learning...That's what makes Educo unique! Educo makes learning playful, explorative, and challenging. All of our products stimulate young children to play. Furthermore, Educo forms a solid base for learning. Our emphasis on play-based learning incorporates play-based teaching. Educational goals are strengthened by associating them with everyday situations. The Educo products use daily life experiences to encourage and reinforce key concepts.

educo

Jegro. Active learning, experience, passion.

We design our education materials with the child and curriculum in mind. Jegro products help enlighten insights for challenging and abstract subjects. Children learn by doing and have an amazing capacity to retain new information. Jegro products model concepts and solutions based on internationally benchmarked standards. Created by professionals with a passion for education, we also offer professional training and support.

JEGRO
EDUCATIONAL

Arts & Crafts. Create, discover, grow.

A child's imagination is boundless and should be stimulated. Our extensive range of Arts & Crafts materials allow children of all ages the ability to be creative, use their imagination and explore their artistic potential. The high quality materials allow them to freely develop their skills. Therefore safety and sustainability are important elements.

**ARTS &
CRAFTS**

■ GONZAGA 1925



Although Maria Montessori, with her innovative ideas and love of children made history not only in our country but across the continent, Gonzagarredi is proud that it too has made and continues to make contributions every day to this small but important piece of history.

The history of Montessori Materials

It was in collaboration with Gonzagarredi that Maria Montessori produced the first Materials.

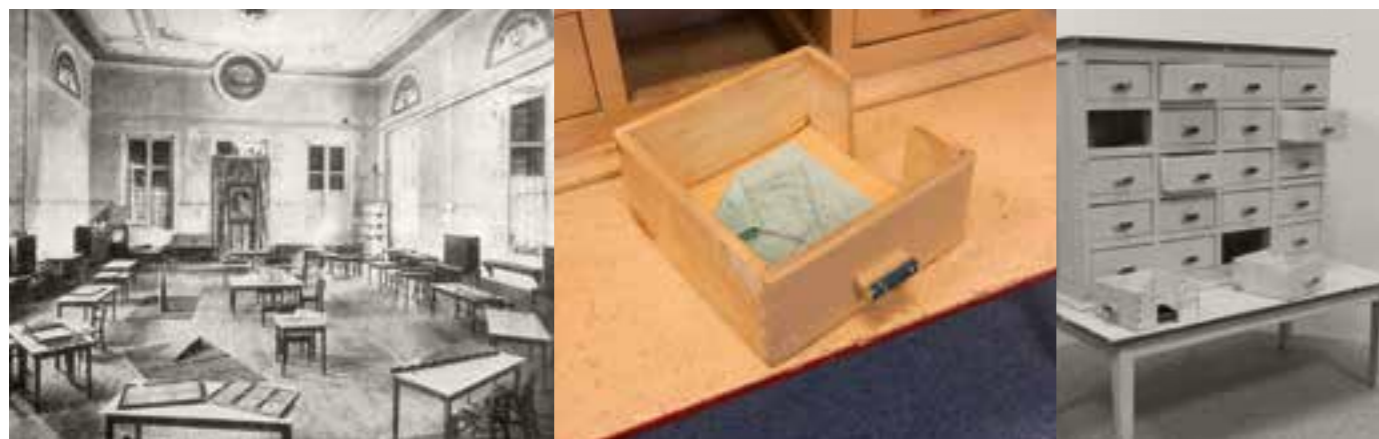
The first traces of this collaboration go back to the early twentieth century and to her friendship with the Marchioness Maria Mariani Guerrieri Gonzaga, who was among the first to endorse and support Maria Montessori's theories, and invited her to stay on several occasions in Gonzaga. The first fruit of their sincere friendship and close cooperation was the "Casa dei Bambini Carlo Guerrieri Gonzaga" which opened in 1908.

It was during one of her frequent visits to Gonzaga that Maria Montessori commissioned the creation of the first Montessori products to Ernesto Bassoli, who later founded the "Societa Anonima per il Materiale Montessori (Montessori Materials Limited)", a company that would later become Gonzagarredi.

After the death of Maria Montessori the Gonzagarredi company shared its design with the leading experts and most important Montessori associations throughout the world. Like Giuliana Sorge, one of Maria Montessori's disciples, Maria Antonietta Paolini, an assistant and collaborator of Maria Montessori at the International Montessori Centre in Perugia, Camillo Grazzini and Baiba Kruminis, Directors of the AMI courses held by the International Montessori Study Centre Foundation in Bergamo, the Association Montessori Internationale, the Opera Nazionale Montessori and the Fondazione Chiaravalle Montessori.



■ GONZAGA 1925



The history of Montessori Furniture

"We started in a rural "Children's House" built in Palidano (a suburb of Gonzaga) in memory of the marquis Carlo Guerrieri Gonzaga, the study of "artistic" furnishings. It is known that every corner of Italy hides a treasure of local art and there was no province in old times without any comfortable and charming objects, suggested both by practicality and artistic instinct.

The very clever Maria Maraini's project was that of carrying out meticulous research on the old local rustic art and enlivening it by reproducing in the "Children's House" furniture colours and forms of tables, chairs, cupboards and dishes, cloth drawings and decorative patterns typical of old rustic houses.

But what really matters is that the furniture and the environment should be "beautiful, artistic". In this case beauty does not mean "luxury, richness" but grace and harmony of lines and colours, combined with the ease that is required by its "lightness".

(Maria Montessori - "L'Autoeducazione" - 1916)



The future of Montessori Materials

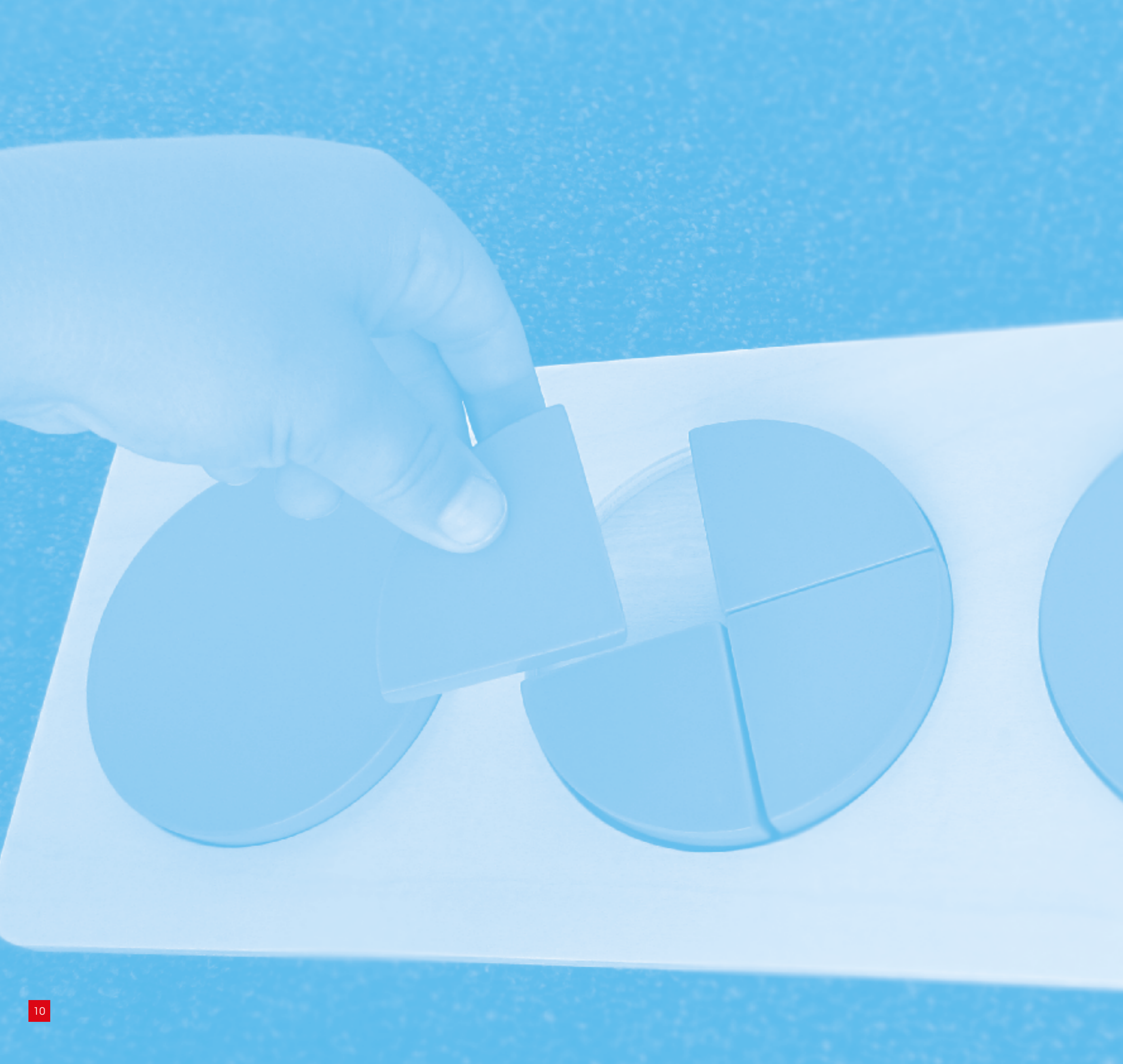
It's been over a hundred years since the first Montessori materials were created, but the same principles still govern and drive Gonzagarredi in the development of new products. The objecting is to offer children the highest quality products consistent with the principles laid down by Maria Montessori, which will enable them to grow in complete freedom and autonomy. Each new material is created from the ideas of a team of Montessori professionals who combine the needs of children and Montessori teachers on the one hand and Montessori principles on the other.

The fact that the first real name of our company included "Montessori" in its title not only fills us with pride, but bears witness to the unique and indissoluble Montessori roots of our company. All our products have been built on the principles of Maria Montessori and the company continues to develop those ideas.

In 2014 GAM Gonzagarredi Montessori took over the historic company Gonzagarredi and is now part of the Fami Group of Rosà in Italy, a company specialized in industrial furnishing, with 500 employees worldwide. The furniture in wood, metal, plastic and the soft furnishings for children distributed from the Fami Group are manufactured in five factories, equipped with high-tech machinery. GAM continues the best tradition of Gonzagarredi as national leader of participatory design of environments for children. Our technicians have a long experience in furnishing public facilities and the most prestigious company nurseries.

We work every day to ensure that in a hundred years Gonzagarredi can still proudly claim to be the history of Montessori materials.





Infant & Toddler

"The human hand, so delicate and so complicated, not only allows the mind to reveal itself but enables the whole being to enter into special relationships with its environment. We might even say that man take possession of its environment with his hands. His hands under the guidance of his intellect transform the environment and thus enable him to fulfill his mission in the world."

Maria Montessori
The Secret of Childhood

Infant & Toddler

Object Permanence Box With Tray

1MM250 Object Permanence Box With Tray



Object Permanence Box With Drawer

1MM251 Object Permanence Box With Drawer



Imbucare Box With Different Cylinders

1MM263 Imbucare Box With Different Cylinders



0-3 Cylinder Block #1

1MM2661 0-3 Cylinder Block #1



0-3 Cylinder Block #2

1MM2662 0-3 Cylinder Block #2



0-3 Cylinder Block #3

1MM2663 0-3 Cylinder Block #3



0-3 Cylinder Block #4

1M2664 0-3 Cylinder Block #4



Infant & Toddler

Circles

1MM272 Circles



Rings On Vertical Dowel

1MM280 Rings On Vertical Dowel



Squares And Triangles

1MM273 Squares And Triangles



Rings On Horizontal Dowel

1MM281 Rings On Horizontal Dowel



Squares And Rectangles

1MM274 Squares And Rectangles



Screw/Unscrew

1MM293 Screw/Unscrew



Infant & Toddler

Cubes On Vertical Dowel

1MM2831 Cubes On Vertical Dowel



Colored Discs On Colored Dowels

1MM2871 Colored Discs On Colored Dowels



Discs On Vertical Dowel

1MM282 Discs On Vertical Dowel



Three Discs On A Vertical Dowels

1MM286 Three Discs On A Vertical Dowels

Discs On Horizontal Dowel

1MM285 Discs On Horizontal Dowel





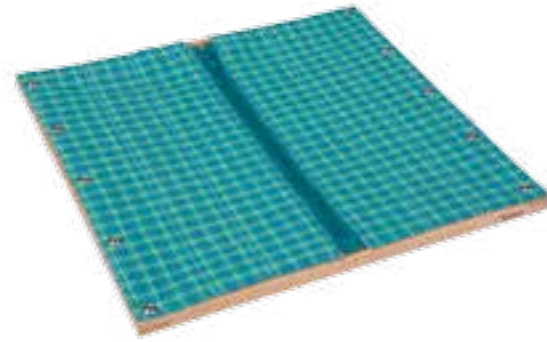
"... The objects that are used for practical life are those used where a child lives and which he sees employed in his own home, but they are specially made to a size that he can use."

Maria Montessori
The Discovery of the Child

Practical life

Zippering Frame

1MM0012 Zippering Frame



Snapping Frame

1MM0016 Snapping Frame



Buttoning Frame With Large Buttons

1MM0013 Buttoning Frame With Large Buttons



Lacing Frame

1MM0017 Lacing Frame



Buttoning Frame With Small Buttons

1MM0014 Buttoning Frame With Small Buttons



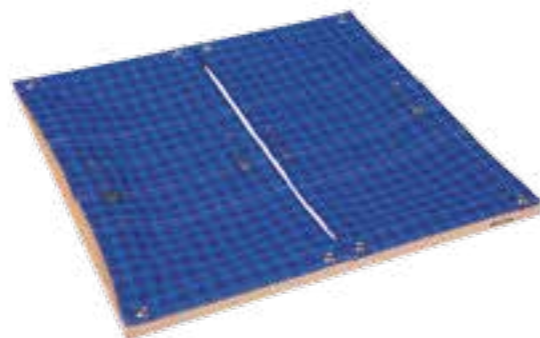
Bow Tying Frame

1MM0018 Bow Tying Frame



Safety Pin Frame

1MM0015 Safety Pin Frame



Hook And Eye Frame

1MM0019 Hook And Eye Frame



Buckling Frame

1MM00110 Buckling Frame



Shoe Lacing Frame

1MM00111 Shoe Lacing Frame



Velcro Frame

1MM00112 Velcro Frame



Shoe Buttoning Frame

1MM00114 Shoe Buttoning Frame



Dressing Frames Stand

Special wooden display structure for 12 Dressing Frames (1MM.001), 37x33x103h cm (15x13x39h in).

1MM0011 Dressing Frames Stand



Washstand And Scrub Board

Child-sized wooden stand with scrub-board and plastic basin, 40x40x60h cm (16x16x24h in).

1MM002 Washstand And Scrub Board



Cutting And Scissor Tray

An all-inclusive set for cutting exercises in the classroom. Includes: a wooden tray and small box, a pair of scissors and several scissors exercise sheets.

1MM011 Cutting And Scissor Tray



Glue and Paste Box

An all-inclusive set for gluing and pasting exercises in the classroom. Includes: a wooden box with six compartments, a glue/paste brush and a glass jar with lid. The lid of the box has a cutout hole that holds the jar upright to avoid spilling the contents.

1MM012 Glue and Paste Box





Sensorial

"... Our Sensory Material, in fact, analyses and represents the attributes of things: dimensions, forms, colours, smoothness or roughness of surface, weight, temperature, flavour, noise, sounds ..."

Maria Montessori

Spontaneous Activity in Education

Sensorial

The Pink Tower

This series of cubes develops visual discrimination of size in 3 dimensions. Exploration with this material prepares the child for mathematical concepts in the decimal system, geometry and volume. The Pink Tower consists of ten wooden cubes painted pink, increasing increments from 1 cm³ to 1000 cm³.

1MM022 The Pink Tower



The Brown Stair: Clear Lacquer

This series of prisms demonstrates to the child the change in width (breadth), while the length remains constant. Practice with The Brown Stair indirectly prepares the child for concepts in plane geometry, area and volume. The prisms are crafted in precise progressions from 1 x 1 x 20 cm to 10 x 10 x 20 cm.

1MM024 The Brown Stair: Clear Lacquer



Stand For Pink Tower

A wooden display stand, finished with a white stain.

1MM021 Stand For Pink Tower



Box With Cubes For Pink Tower

A box with 273 wooden cubes (1 x 1 x 1 cm) in a natural wood finish. Used to compare and calculate the volume of the cubes of the Pink Tower.

1MM023 Box With Cubes For Pink Tower



Box With Prisms For Brown Stair

Box with 19 wooden prisms (1 x 1 x 20 cm) in a natural wood finish. Used to compare and calculate the volume of the prisms of The Brown Stair.

1MM025 Box With Prisms For Brown Stair



Sensorial

Cylinder Block No. 1

Cylinders progress in height and diameter from small to large. The Cylinder Blocks introduce the child to the first stage of visual discrimination of size. Made of solid beechwood with a satin smooth lacquer finish. Each block has slightly rounded edges and each cylinder is individually sanded and lacquered.

1MM0201 Cylinder Block No. 1



Cylinder Block No. 2

Cylinders progress in diameter from thin to thick. The Cylinder Blocks introduce the child to the first stage of visual discrimination of size. Made of solid beechwood with a satin smooth lacquer finish. Each block has slightly rounded edges and each cylinder is individually sanded and lacquered.

1MM0202 Cylinder Block No. 2



Cylinder Block No. 3

Cylinders diminish in height yet increase in diameter from tall to thin and short to thick. The Cylinder Blocks introduce the child to the first stage of visual discrimination of size. Made of solid beechwood with a satin smooth lacquer finish. Each block has slightly rounded edges and each cylinder is individually sanded and lacquered.

1MM0203 Cylinder Block No. 3



Cylinder Block No. 4

Cylinders progress in height from short to tall with the diameter remaining constant. The Cylinder Blocks introduce the child to the first stage of visual discrimination of size. Made of solid beechwood with a satin smooth lacquer finish. Each block has slightly rounded edges and each cylinder is individually sanded and lacquered.

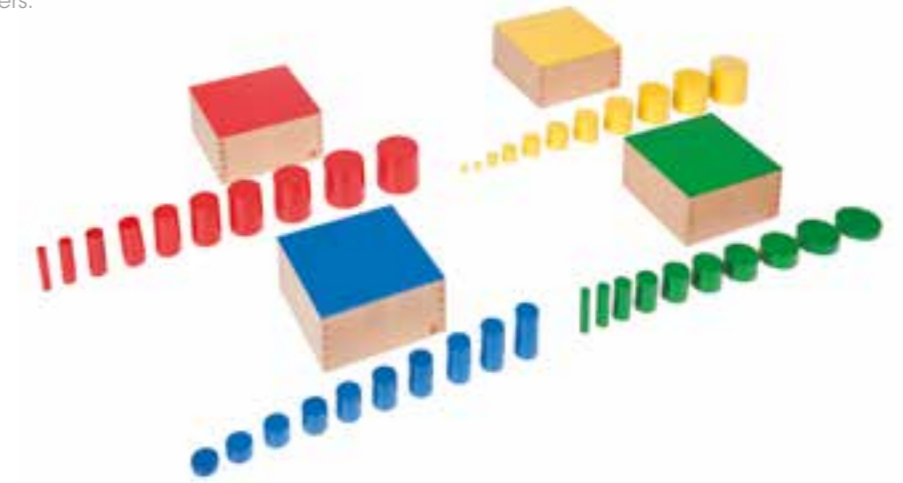
1MM0204 Cylinder Block No. 4



Set Of Knobless Cylinders

The Knobless Cylinders are the final stage in the dimensional material where the child, based upon his ability to discriminate, places the individual sets of cylinders in the correct order. Each set of 10 cylinders are contained in a separate beechwood box with the lid painted the same color as the cylinders.

1MM021 Set Of Knobless Cylinders.



The Red Rods

The Red Rods develop visual discrimination of length, while height, color and width remain constant. Ten solid wooden rods increasing in length in equal units from 10 cm to 1 meter.

1MM026 The Red Rods



Mystery Bags: Geometric Shapes

A set of 2 cloth bags that each one of them containing a set of small geometric solids for matching.

1MM0451 Mystery Bags: Geometric Shapes



Mystery Bag: Familiar Items

A cloth bag containing familiar objects.

1MM0452 Mystery Bag: Familiar Items



Box Of Color Tablets

First Box Of Color Tablets

The First Box Of Color Tablets introduces color and refines the chromatic sense. It consists of 6 tablets - a pair each of the primary colors: red, yellow and blue.

1MM0271 First Box Of Color Tablets



Second Box Of Color Tablets

The Second Box Of Color Tablets introduces secondary and tertiary colors as well as, the language of colors. The box contains 22 tablets, a pair each of: red, blue, yellow, orange, green, purple, brown, pink, gray, black and white.

1MM0272 Second Box Of Color Tablets



Third Box Of Color Tablets

The Third Box Of Color Tablets introduces the final stage in color discrimination - that of grading. The box contains 63 tablets representing nine colors in seven graded shades of: red, blue, yellow, green, purple, orange, brown, pink and gray.

1MM0273 Third Box Of Color Tablets



Fabric Box

Through touch, the child pairs the fabrics according to varying textures. Includes: fabrics in cotton, wool, jute, silk, leather and synthetic material and a beechwood box with lid.

1MM033 Fabric Box



Baric Tablets

The Baric Tablets introduce and refine the concept of the baric sense. While blindfolded, the child endeavors to discern the weight of the tablets. Error is controlled by the color of the wooden tablets, the lightest color being the lightest weight to the darkest color being the heaviest weight. The set consists of 3 boxes containing 10 each of light, medium and heavy weight tablets.

1MM035 Baric Tablets



Sensorial

Rough And Smooth Boards Set

This set of 3 boards forms the introductory materials for development of the tactile sense and prepares the hand for writing. The first board introduces the contrast of rough and smooth. The second board helps to coordinate finger movement and builds dexterity. The third board introduces gradations of texture from fine to coarse. Each board is 24 x 13 cm with sandpaper strips mounted on smooth wood.

1MM031 Rough And Smooth Boards Set



Smooth Gradation Board

This board introduces the child to gradations of smoothness.

1MM0311 Smooth Gradation Board



Pressure Cylinders

The Pressure Cylinders provide experiences in pairing and grading degrees of pressure. By pressing the spring-loaded plungers, the child senses the difference in resistance pressure. The set includes a wooden tray that holds 6 matching pairs of pressure cylinders. Designed by George Russell.

1MM046 Pressure Cylinders



Rough Gradation Tablets

5 pairs of varying grades of sandpaper mounted on solid beechwood tablets 12 x 9 cm. Includes a box for storage.

1MM032 Rough Gradation Tablets



Smooth Gradation Tablets

5 pairs of varying smooth surfaces mounted on solid beechwood tablets 12 x 9 cm. Includes a box for storage.

1MM0321 Smooth Gradation Tablets



Thermic Tablets

The Thermic Tablets are used to cultivate the ability to discriminate thermic qualities. Consists of a wooden box divided into 6 compartments containing six pairs of 8 x 4 cm tablets made from felt, wood, steel, cork, glass and marble.



Sensorial

Thermic Bottles

Thermic sense is refined through exercises of pairing and grading. The bottles are chrome-plated copper for conductivity, and are identical in appearance to prevent visual matching. The set includes a wooden tray that holds 8 metal bottles with screw-on tops.

1MM036 Thermic Bottles



Smelling Bottles

The Smelling Bottles are used to refine the olfactory sense through matching. The teacher prepares the bottles with a variety of pairs of scents. The set consists of a wooden tray that holds 12 glass bottles - 6 colored dark gray, 6 colored light gray.

1MM047 Smelling Bottles



Tasting Exercise

The Tasting Exercise is used to refine the gustatory sense. The bottles are prepared, by the teacher, with the basic tastes of sweet, sour, salty and bitter then are sampled and matched by the child. 8 tasting bottles and a working tray are included.

1MM048 Tasting Exercise



Sound Boxes

The Sound Boxes develop auditory discrimination through exercises in pairing and grading a series of sounds. This item consists of two sets of 6 sealed wooden cylinders graded from very soft to loud that contain materials that make a distinctive sound when shaken.

1MM038 Sound Boxes

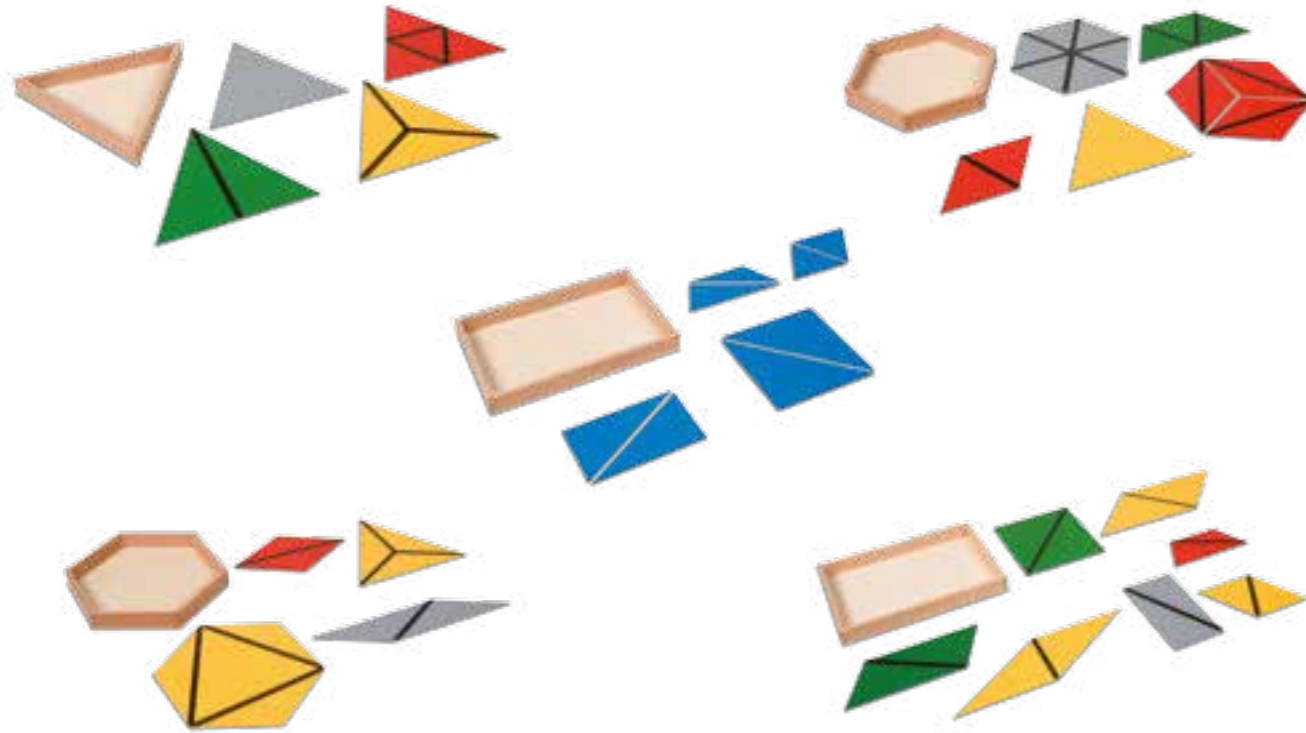


Sensorial

Constructive Triangles

The Constructive Triangles give the child practical experience in plane geometry. The set consists of: 2 rectangular boxes, 1 triangular box, 1 small hexagonal box, and 1 large hexagonal box, each containing triangles of differing size, shape and color.

1MM040 Constructive Triangles



Blue Triangles

The Blue Triangles are used in the elementary Montessori classroom to explore equivalency, congruency and similarity. Includes 12 right-angled scalene triangles and a beechwood box with lid.

1MM041 Blue Triangles



Circles, Squares And Triangles

The sets of Circles, Squares And Triangles provide the possibility for the child to explore and experiment with the three basic geometric shapes. The three shapes are represented in 3 colors - red, yellow, blue, and are graded from 1 to 10 cm in size. Each color is stored in an individual box with a lid.

1MM039 Circles, Squares And Triangles



Inscribed And Concentric Figures: Plastic

The precisely cut geometric shapes offer the child the possibility to explore inscription, concentricity and gradation. The material is contained in a box with lid which has 3 compartments for storage of: a graded set of 6 circles, green on one side and red on the other; a graded set of 6 squares, green on one side and red on the other; 2 graded triangles and 2 graded circles, blue on one side and yellow on the other.

1MM0391 Inscribed And Concentric Figures: Plastic



The Geometric Insets: Red & White

The Geometric Insets introduces the child to plane geometry. A seven-drawer cabinet containing 39 insets with frames and 3 plain files (Cabinet not included).

1MM028 The Geometric Insets Red & White (Cabinet not included)



Sensorial

Geometric Form Cards: Red & White

The Geometric Form Cards consist of three series of 39 cards that correspond to the figures contained within The Geometric Cabinet. Series include 39 each of solid, thick lined and thin lined plastic cards.

1MM029 Geometric Form Cards: Red & White (without box)
1MM029B Leaf Cards / Geometric Form Cards Box



Geometry Cabinet Without Content

1MM213 Geometry Cabinet Without Content



The Geometric Cabinet: Blue & Yellow

The Geometric Cabinet introduces the child to plane geometry. A six-drawer cabinet containing 35 geometric insets and frames.

1MM028A The Geometric Cabinet: Blue & Yellow



Geometric Form Cards: Blue & Yellow

The Geometric Form Cards consist of three series of 35 cards that correspond to the figures contained within The Geometric Cabinet. Series include 35 each of solid, thick lined and thin lined plastic cards.

1MM0291A1 Geometric Form Cards: Blue & Yellow shapes



The Demonstration Tray: Blue & Yellow

The Demonstration Tray is used with The Geometric Cabinet to introduce plane geometric shapes in isolation.

1MM0281A The Demonstration Tray: Blue & Yellow



Geometric Form Cards For The Demonstration Tray: Blue & Yellow

The wooden tray contains 9 geometric form cards for use with the three basic shapes of the Demonstration Tray. Each shape is represented by a solid, a thick lined and a thin lined form card.

1MM0281A1 Geometric Form Cards For The Demonstration Tray: Blue & Yellow



Geometric Form Cards Box

1MM029B Geometric Form Cards Box



The Geometric Solids

The 10 Geometric Solids introduce the child to solid geometry. 3 clear stands for the curved-sided solids are included.

1MM030 The Geometric Solids



Geometric Plane Figures With Box

This material is used to link the three-dimensional Geometric Solids to their corresponding two-dimensional plane figures. Includes 5 plane figures with box.

1MM0303 Geometric Plane Figures With Box



Geometric Solids Basket

A wicker basket to store the Geometric Solids

1MM0301 Geometric Solids Basket



Geometric Cards

A set of 7 thin, blue lined, plastic geometric cards.

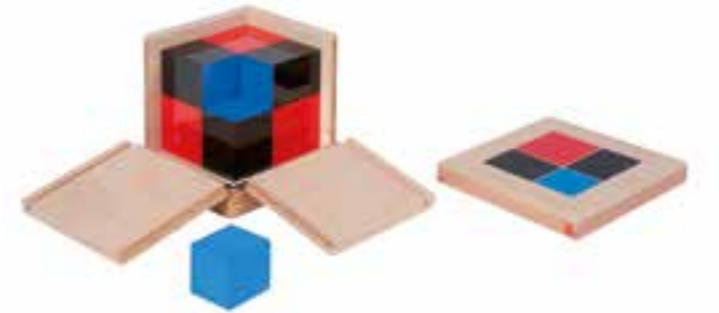
1MM0304 Geometric Cards



Binomial Cube

The Binomial Cube is a concrete representation of the algebraic formula $(a + b)^3$. The factors of the equation are represented by cubes and prisms. The elementary Montessori child uses the Binomial Cube as an activity of algebraic exploration. Contained in a hinged wooden box with lid.

1MM042 Binomial Cube



Trinomial Cube

The Trinomial Cube is a concrete representation of the algebraic formula $(a + b + c)^3$. The factors of the equation are represented by cubes and prisms. The elementary Montessori child uses the Trinomial Cube as an activity of algebraic exploration. Contained in a hinged wooden box with lid.

1MM043 Trinomial Cube



Sensorial

Bells Set

The set consists of 13 pairs of bells that comprise the chromatic scale beginning at 'c' (do). One bell of each pair is either black or white and the other is natural wood. The 13 black and white bells have a decreasing diameter. 2 bell mallets and 1 damper are included.

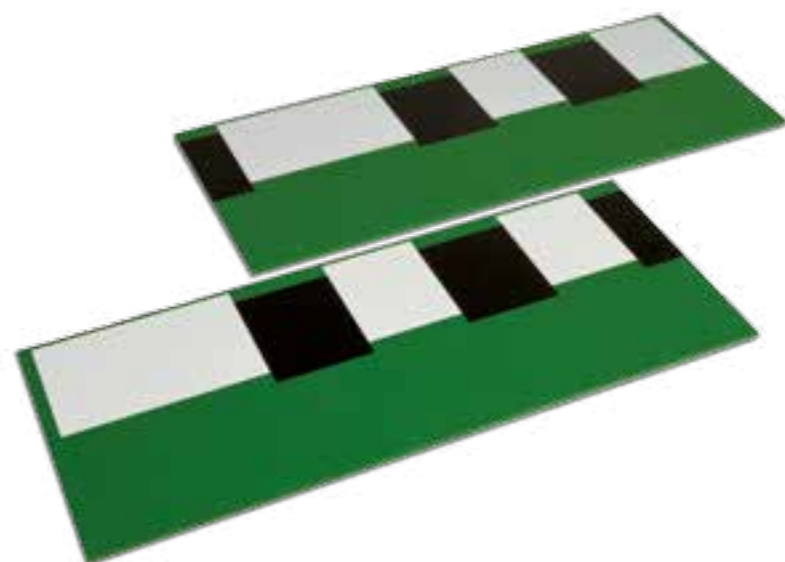
1MM240 Bells Set



Bells Keyboards

2 color-coded keyboards upon which to arrange the bells in chromatic order.

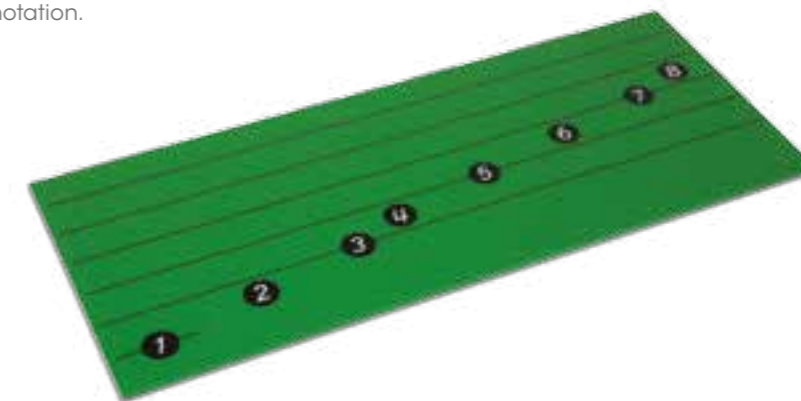
1MM241 Bells Keyboards



Bells Staff Board

An individual staff board for the first exercises of notation.

1MM2431 Bells Staff Board



Bell staff boards: Set Of Two

A set of staff boards for the further exercises of notation.

1MM2432 Bells Staff Boards: Set of Two



Bells Music Signs And Notes

Material used for exercises in notation and composition. Supplied in a set of boxes.

1MM242 Bells Music Signs And Notes





Language

"... written language, in its mechanical aspects, can be directly associated with spoken language and be practically derived from it as another mode of expression. This is especially true during the period when speech is naturally being fixed, that is, during the sensitive period ..."

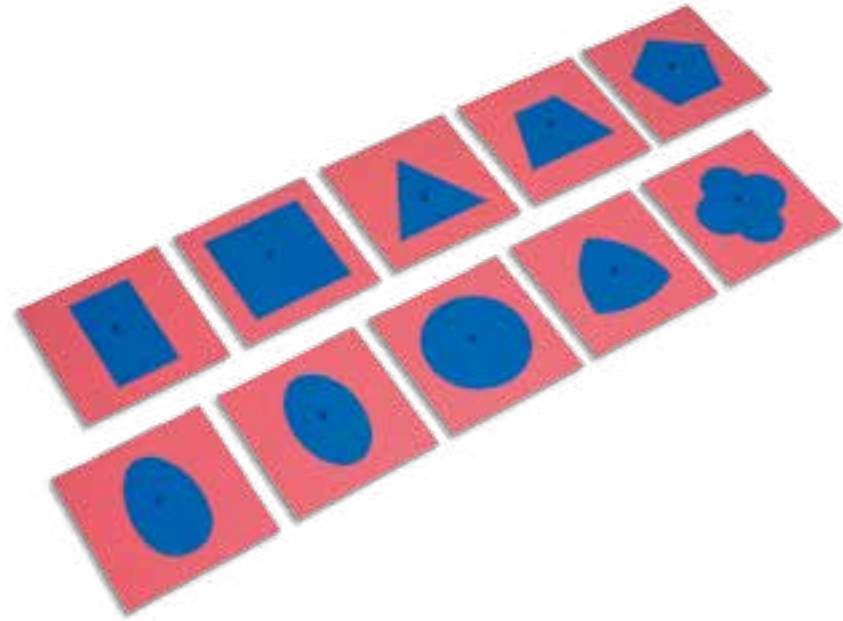
Maria Montessori
The Discovery of the Child

Language

The Metal Insets

Use of this material strengthens the pincer grip and coordinates the necessary wrist movement for writing. The exercises also advance proficiency in lightness of touch and evenness of pressure through drawing activities. The Metal Insets invite unlimited geometric design possibilities.

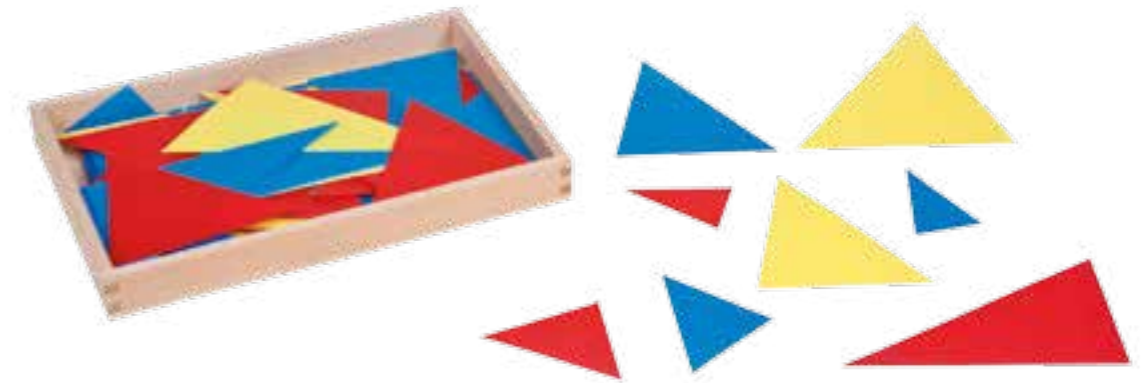
1MM050A The Metal Insets



Detective Adjective Exercise

This exercise demonstrates the function of the adjective as the describing word. The set contains the 7 different types of triangles, each in 3 colors and each in 3 sizes (63 triangles total) in a beechwood box with lid.

1MM058 Detective Adjective Exercise



The Metal Inset Stands

2 sloping stands: 1 for straight-sided figures and 1 for curve-sided figures.

1MM051 The Metal Inset Stands



The Farm

The Farm is used as a language resource in the Montessori classroom. It provides a setting for activities of language enrichment, grammar and reading. The set includes: a farmhouse, people, animals, fences and a working base.

1MM068 The Farm



Language

Sandpaper Letters

The Sandpaper Letters guide the hand for writing as the child traces the letter shape in the style and direction they are written. The Sandpaper Letters are on wooden boards painted red for the vowels and blue for the consonants.

Sandpaper Letters: Cursive, Lower Case, European

1MM0521 Sandpaper Letters: Cursive, Lower Case, European



Sandpaper Letters: Print, Lower Case

1MM0522 Sandpaper Letters: Print, Lower Case



Sandpaper Capitals: Print, Upper Case

1MM0525 Sandpaper Capitals: Print, Upper Case



Movable Alphabet

After learning the letter sounds with the Sandpaper Letters, the Movable Alphabet is used by the children for the writing of the words. The material includes 15 sets of red plastic vowels and 15 sets of blue plastic consonants in a wooden compartmentalized box.

Movable Alphabet: Cursive, Lower Case, European

1MM0541 Movable Alphabet: Cursive, Lower Case, European

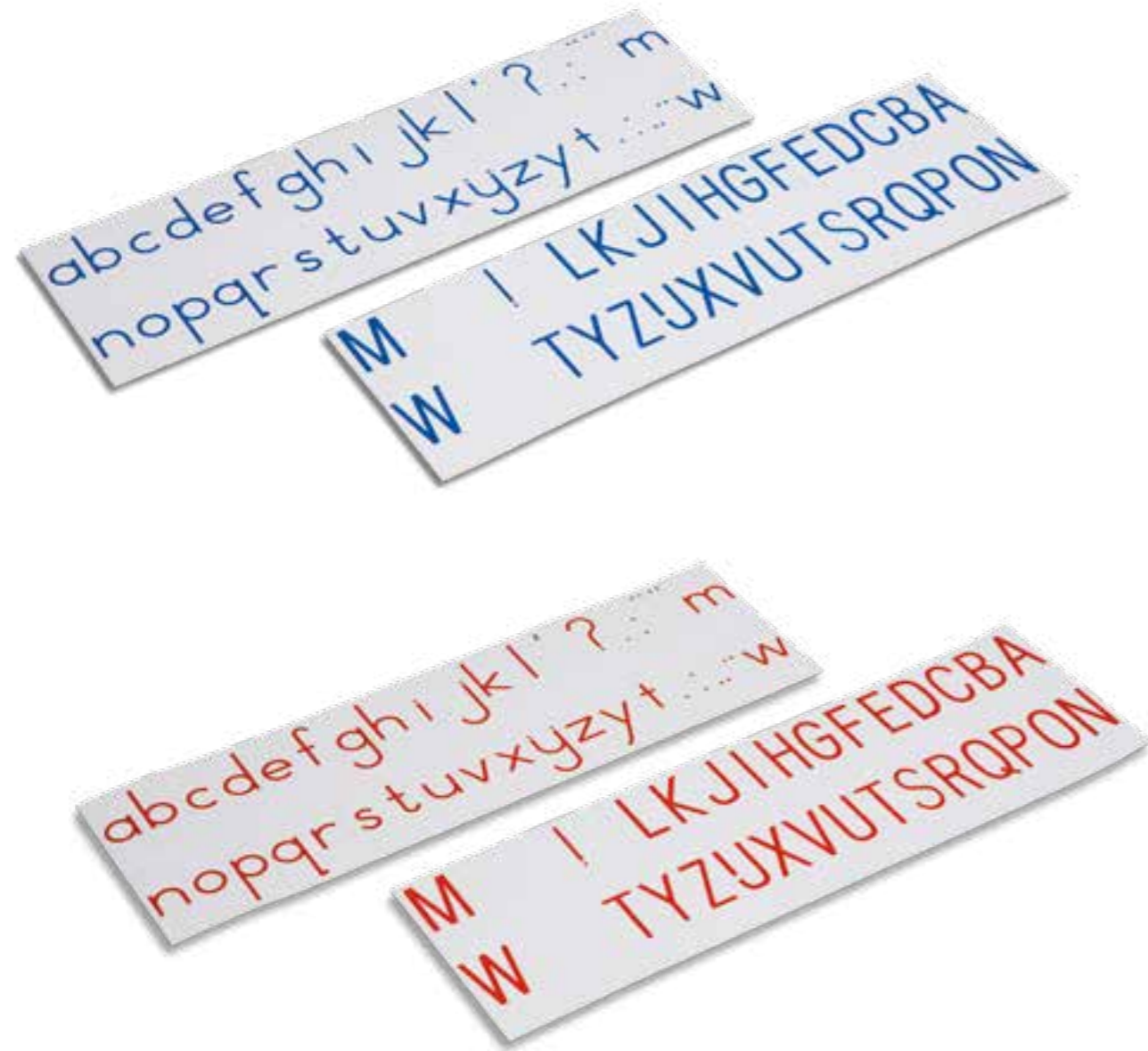


Movable Alphabet: Print, Lower Case

15 sets of red plastic vowels and 15 sets of blue plastic consonants in a wooden compartmentalized box.

1MM0542 Movable Alphabet: Print, Lower Case





Printed Alphabet

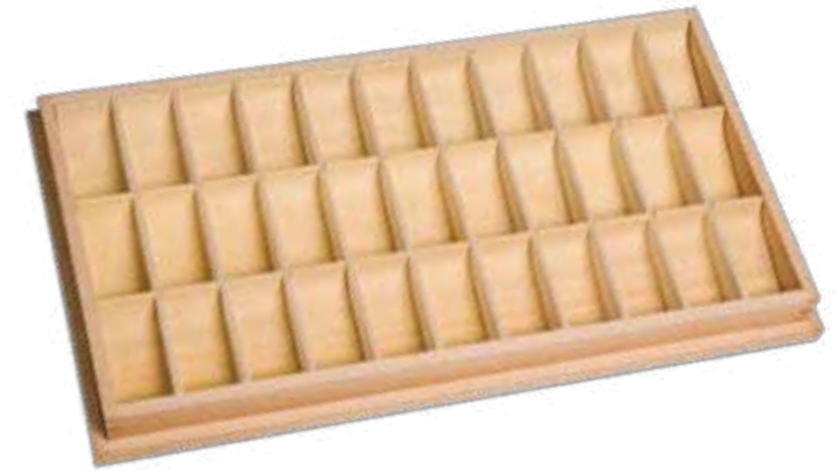
The Printed Alphabet is used for writing words, sentences and creative story writing. There are 24 of each plastic letter - printed in lower case on one side and upper case on the other side.

1MM0552 Printed Alphabet: Print, Blue
1MM0551 Printed Alphabet: Print, Red

Printed Alphabet Box

Wooden box and lid with 33 slanted compartments for storing letters (Letters not included).

1MM05510 Printed Alphabet Box



Wooden Boards: Set Of 2

These boards are to guide the child in the correct placement of the large and medium sized moveable alphabet letters. One side is ruled for the large moveable alphabet and the other side is ruled for the medium moveable alphabet.

1MM05411 Wooden Boards: Set Of 2





Mathematics

"... Because of this vital importance of mathematics the school must use special methods for teaching it and make clear and comprehensible its elements with the help of plenty of apparatus that demonstrates the materialized abstractions of mathematics ..."

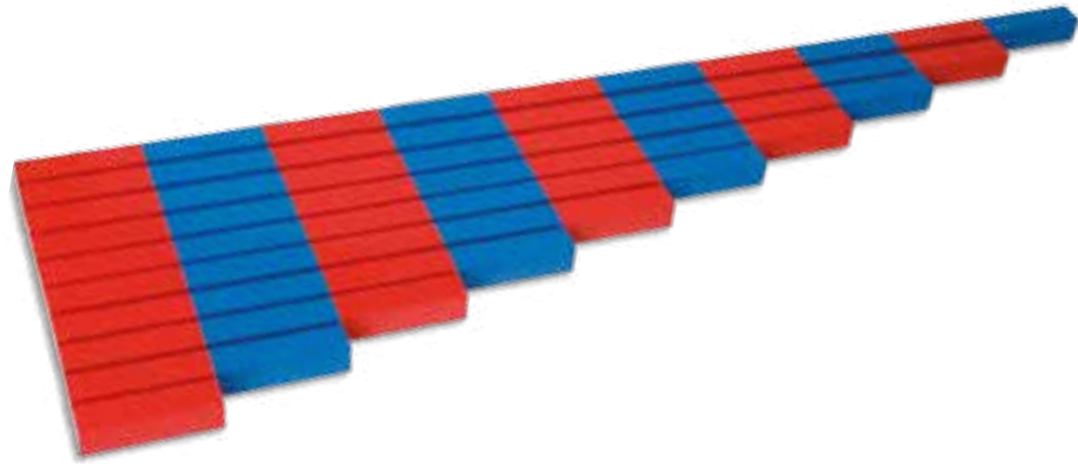
Maria Montessori
From Child to Adolescence

Mathematics

Number Rods

The Number Rods introduce the child to quantity 1-10 and their corresponding number names. Through exploration with the material, the child also develops concepts in sequence of number, combinations of 10 and basic arithmetic. The material consists of 10 wooden rods, divided into units by alternating colors of red and blue, progressing in 10 equal steps from 10 cm to 1 meter.

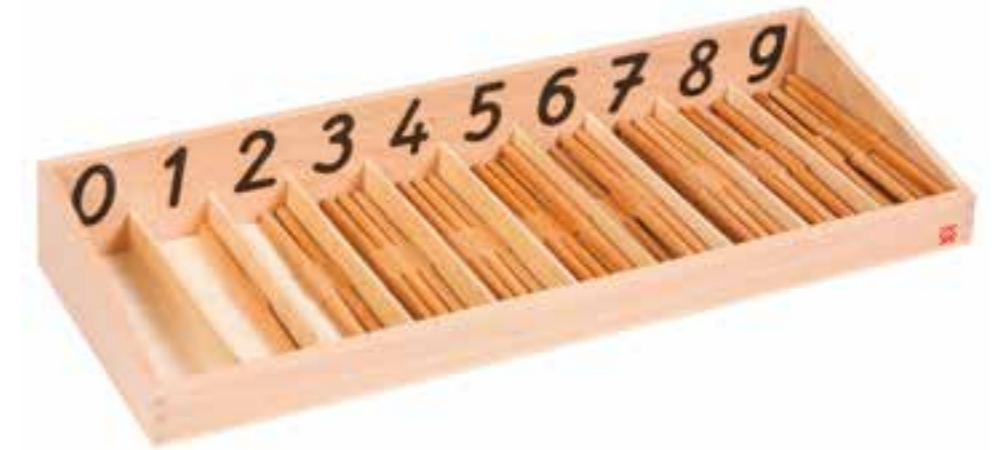
1MM080 Number Rods



Spindle Box: International Version

The Spindle Box provides practice in associating quantity and symbol for the numbers 0-9. 45 loose wooden spindles are included.

1MM084 Spindle Box: International Version



Printed Numerals

The Printed Numerals are used with the Number Rods to associate quantity and symbol 1-10. The numerals are printed in red on wooden tablets.

1MM0811 Printed Numerals: International Version

1MM08110 Printed Numerals Box



Loose Spindles Box

1MM085 Loose Spindles Box (spindles not included).

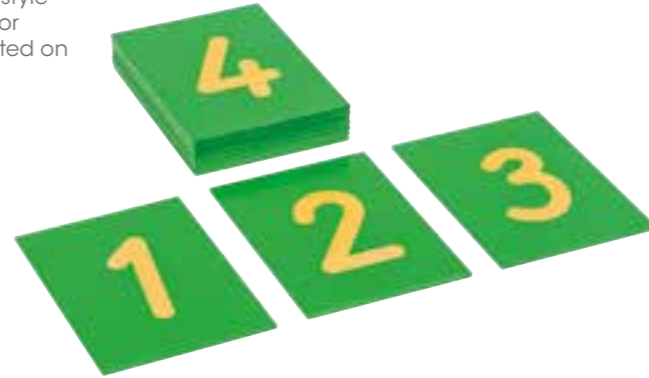


Mathematics

Sandpaper Numerals: International Version

The Sandpaper Numerals introduce the child to symbol 0-9 and their corresponding number names. By tracing the numerals in the style and direction in which they are written, the child is preparing for writing numbers. The 10 rough sandpaper numerals are mounted on smooth green boards.

1MM0831 Sandpaper Numerals: International Version



Sandpaper Numerals Box

1MM08310 Sandpaper Numerals Box



Cut-Out Numerals & Counters: International Version

In the final stage of number work 1-10, the child applies his skills in associating quantity and symbol by identifying and placing the numerals in their proper sequence and then associating the corresponding amount of counters beneath them..

1MM086 Cut-Out Numerals & Counters: International Version



Introduction To Decimal Quantity: Individual Beads Nylon

A tray containing Golden Bead Materials used in the introduction of the decimal quantities of 1, 10, 100 and 1000 (cards not included).

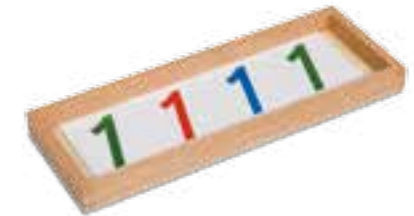
1MM0921 Introduction To Decimal Quantity: Individual Beads Nylon



Introduction To Decimal Symbol

A wooden box containing plastic number cards used for the introduction of the values of 1, 10, 100 and 1000.

1MM0922 Introduction To Decimal Symbol



Introduction To The Decimal System: Individual Beads Nylon

A concrete representation of the decimal system 1 to 1000, which demonstrates place value and the concept that a decimal category can not exceed 9. The set includes: 9 individual unit beads, 9 bars of 10, 9 squares of 100, 1 cube of 1000, 3 wooden boxes, 1 wooden unit tray, and a wooden tray.

1MM0923 Introduction To The Decimal System: Individual Beads Nylon



Mathematics

Golden Bead Material

The Golden Bead Material introduces the child to the decimal system with concrete representations of the hierarchy of numbers. Quantity and place value is explored by the child through activities in the operations of addition, subtraction, multiplication and division.

The Set Contains: • 100 Golden Bead Units in a plastic box • 45 Golden Bars of 10 in box • 10 Golden Bead Squares of 100 • 45 Wooden Squares of 100 • 1 Golden Bead Cube of 1000 • 9 Wooden Cubes of 1000 • 3 Boxes containing the Small Number Cards 1-3000 • 1 Box containing the Small Number Cards 1-9000 • 1 Box containing the Large Number Cards 1-1000 • 1 Box containing the Large Number Cards 1-9000 • 3 Wooden trays each with 2 Unit Bead Cups

1MM111 Golden Bead Material



Teen Boards: International Version

Using the Teen Boards, the child explores the numbers 11-19. Bead quantities are created from the 10 bars and colored bead stair in the Teen Bead Box and are associated with the corresponding numeral on the Teen Boards. Includes a wooden box with lid containing two Teen Boards and nine wooden cards.

1MM104 Teen Boards: International Version



Stamp Game

After being introduced to the decimal system using the Golden Bead Material, the Stamp Game provides opportunity for individual practice in the operations of addition, subtraction, multiplication and division. In a step towards abstraction, the quantity and symbols of the decimal system are combined and are represented by each 'stamp'.

1MM101 Stamp Game



Teen Bead Box: Individual Beads Nylon

It contains 9 bars of 10 and 1 bead stair 1-9.

1MM105 Teen Bead Box: Individual Beads Nylon



Mathematics

Tens Boards: International Version

Using the Tens Boards, the child explores the number names of the tens and the sequence of numbers 11-99. Bead quantities are created from the ten bars and unit beads in the Tens Bead Box and are associated with the corresponding numeral on the Tens Board. Includes a wooden box with lid containing 2 Tens Boards and 9 wooden cards printed with the numerals 1-9. 1 board has five printed number slots (10-50), the other has four printed number slots (60-90).

1MM106 Tens Boards: International Version



Tens Bead Box

It contains 9 bars of 10 and 9 unit beads.

1MM107 Tens Bead Box: Individual Beads Nylon: Contains 9 bars of 10 and 9 unit beads.



Golden Bead Chain Of 100: Individual Beads Nylon

Provides experience in counting from 1 to 100, reinforces the sequence of number, prepares the child for counting by tens and demonstrates in linear form the square of 100.

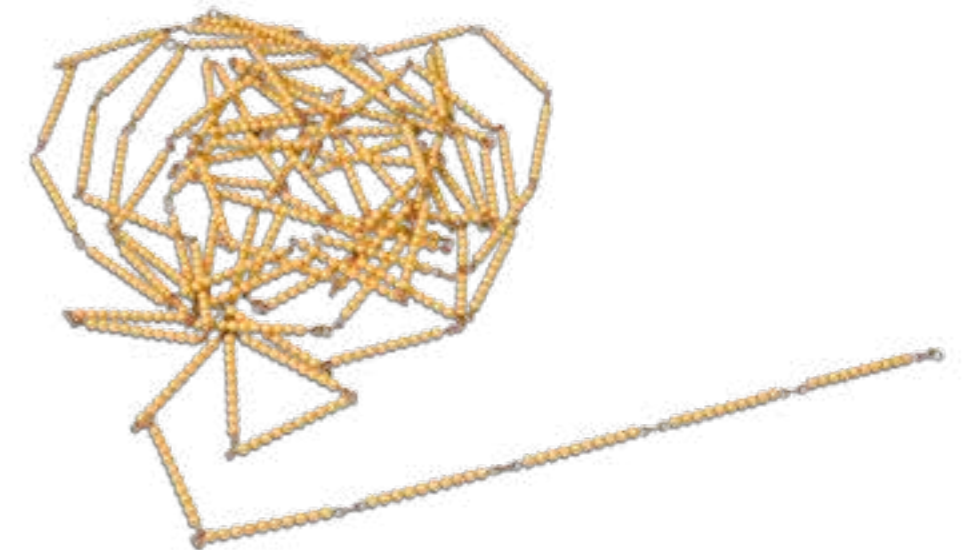
1MM1081 Golden Bead Chain Of 100: Individual Beads Nylon



Golden Bead Chain Of 1000: Individual Beads Nylon

This activity provides experience in counting from 1 to 100, prepares the child for multiplication and demonstrates in linear form the cube of 1000.

1MM1082 Golden Bead Chain Of 1000: Individual Beads Nylon



Mathematics

Printed Arrows: 100/1000 Bead Chains

2 sets of decimal system color-coded plastic arrows, for both the 100 and 1000 chains. 2 plastic storage boxes are included.

1MM109 Printed Arrows: 100/1000 Bead Chains



100 And 1000 Chains Frame

1MM1083 100 And 1000 Chains Frame



Printed Arrows: Short Bead Chains

Arrows for 100/1000 bead chains

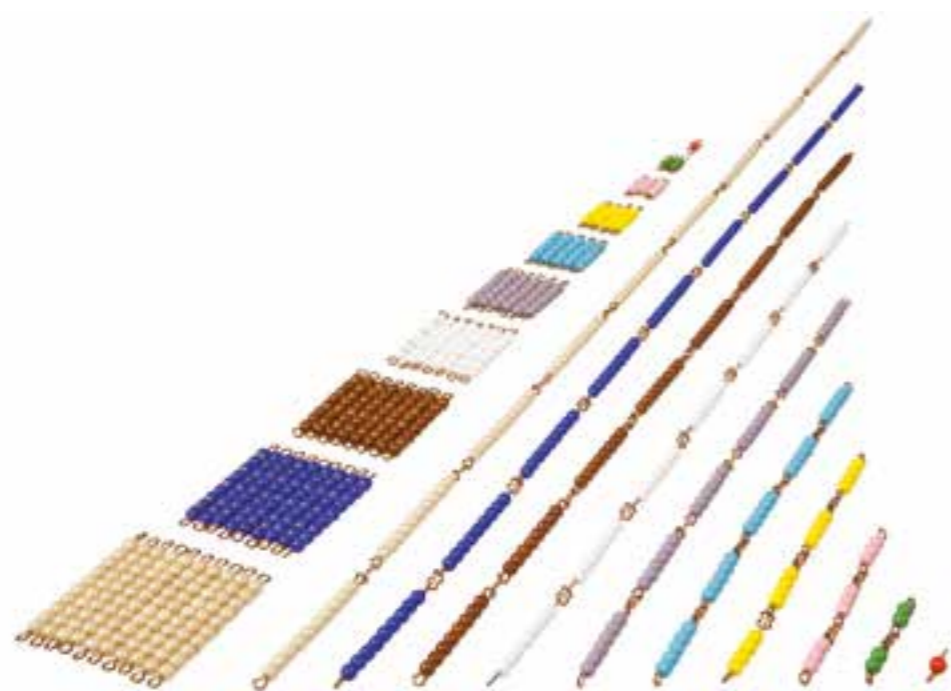
1MM1101 Printed Arrows: Short Bead Chains



Short Bead Chains: Individual Beads Nylon

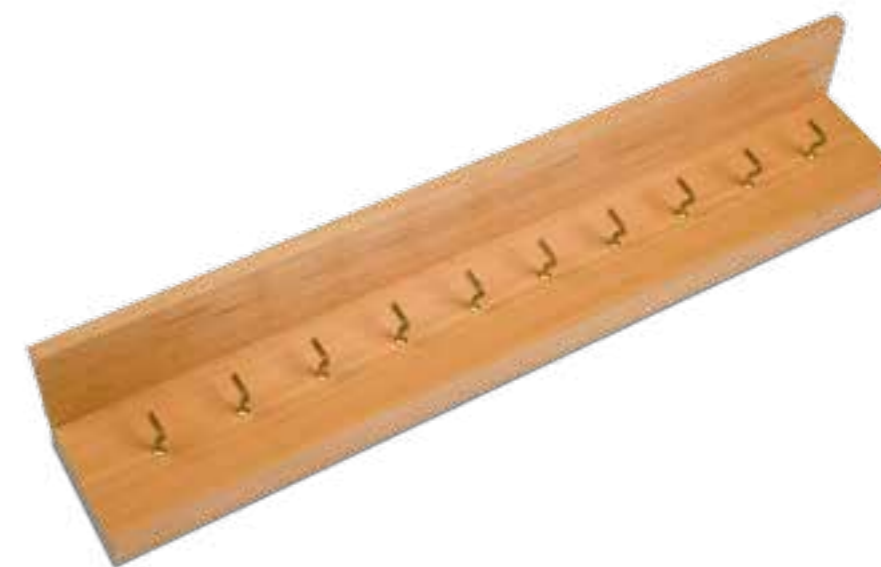
The exercises of the Short Bead Chains prepare the child for multiplication as he 'skip-counts' the bead chains. Also included is a bead square for each number 1-10.

1MM1102 Short Bead Chains: Individual Beads Nylon



Short Bead Chains Frame

1MM1103 Short Bead Chains Frame



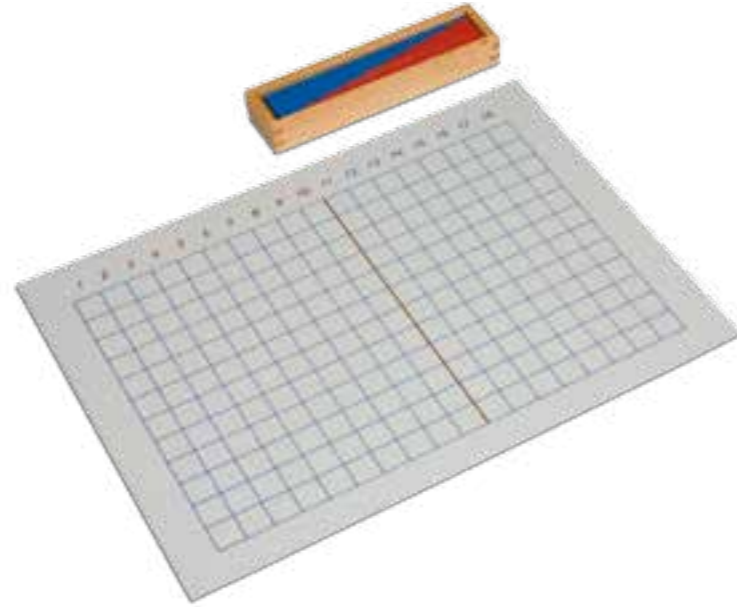
Mathematics

Addition Strip Board

Using the Addition Strip Board, the child practices the sequence of addition combinations 1-9, and begins the process of memorization of the addition tables.

The material is composed of a hardboard chart 12 squares by 18 squares with the numbers 1-18 printed across the top. Stored in a hardwood box are the strips used for the exercise, 9 red strips divided into squares and 9 solid blue strips, both printed with the numerals 1-9.

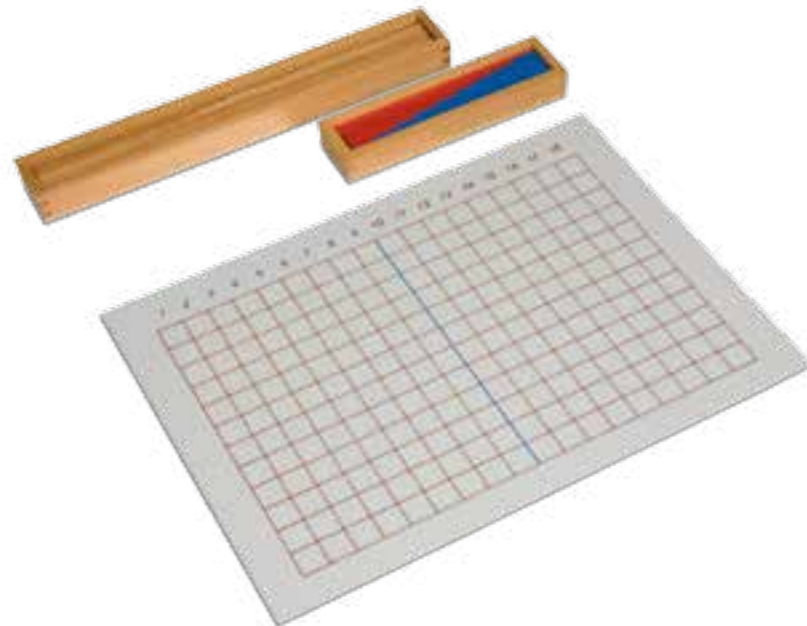
1MM115 Addition Strip Board



Subtraction Strip Board

Using the Subtraction Strip Board, the child practices the equations of the subtraction tables 1-18. Natural wooden strips corresponding in length to the squares 1-18 are used to indicate the number to subtract from (minuend) and 1 set of blue strips used to subtract with (subtrahend). A set of red strips is included for further explorations. The 2 sets of strips are stored in hardwood boxes.

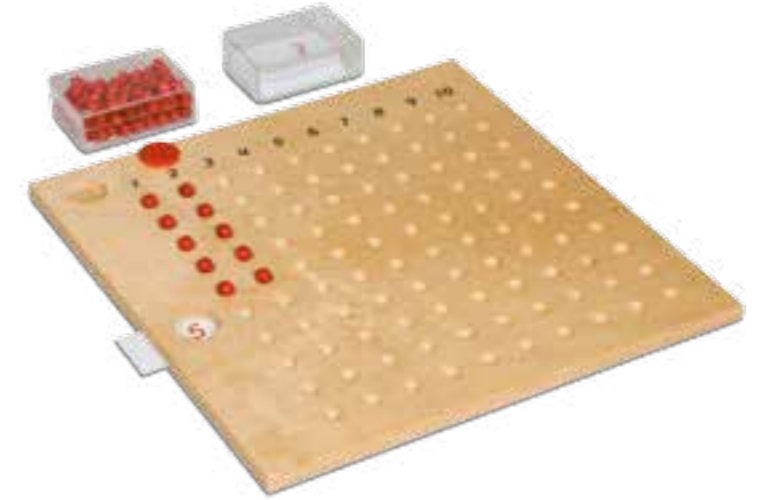
1MM120 Subtraction Strip Board



Multiplication Board

The Multiplication Board is used for practice with the multiplication tables 1 x 1 through 10 x 10.

1MM123 Multiplication Board



Unit Division Board

Using the Unit Division Board, the child practices the tables of division with the dividends 1-81 and divisors 1-9. The material consists of a unit division working board, a box containing 9 green unit skittles, a green bead cup and a box of 81 wooden green beads.

1MM127 Unit Division Board





Biology

"... But it is logical that if there are (...) natural aptitudes to easy acquisition of culture, we should take advantage of them, and surround the child with things to handle which in themselves convey steps in culture ...

Maria Montessori
Education for a New World

Biology

Leaf Shapes Insets For The Botany Cabinet

Using the Botany Cabinet, the child learns the shapes and names of leaves by tracing their borders and matching them to those in the natural environment. The Botany Insets consist of 24 knobbed wooden insets with their frames.

1MM210 Leaf Shapes Insets For The Botany Cabinet (Without The Cabinet)



Leaf Shape Cards

Three set of Leaf Shape Cards printed as follows: one set with shapes in a solid green, one set of shapes in a thick outline and one set with shapes in a thin outline. They match the leaf shapes of the insets.

1MM211 Leaf Shapes Cards (without box)

1MM029B Leaf Cards / Geometric Form Cards Box



Wooden Cabinet For Insets

Wooden cabinet with seven trays.

The cabinet may contain either the Botany Insets (1MM210 Leaf Shapes Insets together with 1MM212B Tree, Leaf, Flower Puzzles) or the Geometry Plain Insets (1MM028). Dimensions: 46,5x32x23h cm (18x13x9h in).

1MM213 Wooden Cabinet For Insets



Leaf Cards Cabinet

A wooden cabinet with 3 shelves designed to organize the Leaf Cards.

1MM21110 Leaf Cards Cabinet



Tree, Leaf, Flower Puzzles

Set of three large puzzles with wooden backs for the analysis of a tree, a leaf and a flower: each part has a knob for easy removal.

1MM212B Tree, Leaf, Flower Puzzles



Biology

First Set Of Botany Cards

The First Set Of Botany Cards contains cards illustrating the parts of: a plant, a root, a leaf and a flower.

1MM214 First Set Of Botany Cards



Second Set Of Botany Cards

The Second Set Of Botany Cards is used for the identification and classification of roots, stems, leaves, flowers, fruits, seeds, parts of a bulb and parts of a mushroom.

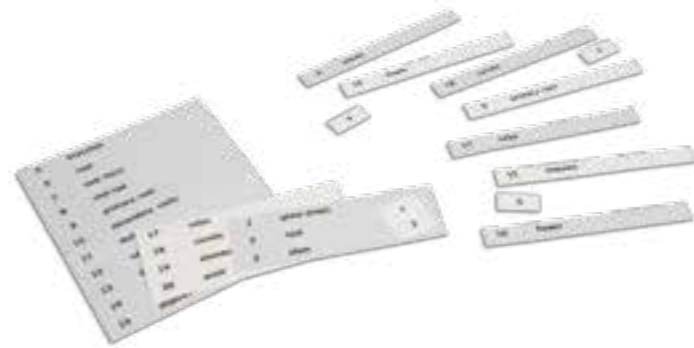
1MM215 Second Set Of Botany Cards



Name Cards: First Set Of Botany Cards

2 sets of plastic labels with the nomenclature of classification.

1MM2141 Name Cards: First Set Of Botany Cards



Name Cards: Second Set Of Botany Cards

2 sets of plastic labels with the nomenclature of classification.

1MM2151 Name Cards: Second Set Of Botany Cards



First Set Of Botany Cards Box

A wooden box with 4 compartments for storing the First Set Of Botany Cards..

1MM2142 First Set Of Botany Cards Box



Second Set Of Botany Cards Box

A wooden box with 22 compartments for storing the Second Set Of Botany Cards.

1MM2152 Second Set Of Botany Cards Box



Biology

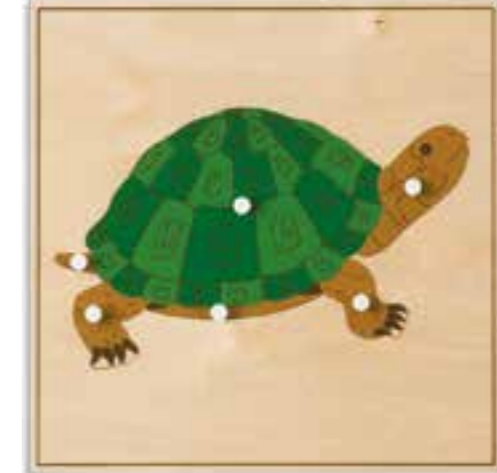
Animal Puzzle: Horse

1MM2161 Animal Puzzle: Horse



Animal Puzzle: Turtle

1MM2164 Animal Puzzle: Turtle



Animal Puzzle: Frog

1MM2162 Animal Puzzle: Frog



Animal Puzzle: Bird

1MM2165 Animal Puzzle: Bird



Animal Puzzle: Fish

1MM2163 Animal Puzzle: Fish



Animal Puzzle Cabinet: Five Compartments

A beech plywood cabinet for storing the Animal Puzzles.

1MM217 Animal Puzzle Cabinet: Five Compartments





Geography

"... "The land is where our roots are. The children must be taught to feel and live in harmony with the Earth..."

Maria Montessori

Geography

Sandpaper Globe

With the Sandpaper Globe, the child gets a sensorial impression of land and water. The globe has a sand surface representing land and a smooth surface representing water. The wooden base holds the globe at a 23° angle, the same as the earth's axis in relation to the sun.

1MM2201A Sandpaper Globe



Globe Of The World Parts

With the Globe Of The World Parts, the concept of continents is introduced. The globe has an entirely smooth surface, with a beige color representing land and blue representing water. The wooden base holds the globe at a 23° angle, the same as the earth's axis in relation to the sun.

1MM2202A Globe Of The World Parts



World Puzzle Map

Through sensorial activities with the Puzzle Maps, the children begin to build their knowledge of world geography. The silkscreened maps are laser cut. Laser cutting insures accuracy and the availability of replacement pieces. Specially designed knobs on each puzzle piece are positioned on the location of the capitals of the countries and states.



World Puzzle Map

1MM221B World Puzzle Map



World Puzzle Map

1MM221BS01 World Puzzle Map (Gonzagarredi Colors)

Globe Of The Continents

With the Globe Of The Continents, the concept of continents is reviewed with the child and the continents are named. These lead to work with the Puzzle Maps. The wooden base holds the globe at a 23° angle, the same as the earth's axis in relation to the sun.



Globe Of The Continents

1MM2203B Globe Of The Continents



Globe Of The Continents

1MM2203BS01 Globe Of The Continents (Gonzagarredi Colors)

Control Charts Of The World

1MM221A1 Control Chart Of The World, Unlabeled
1MM221A2 Control Chart Of The World, Labeled English



Control Charts Of The World

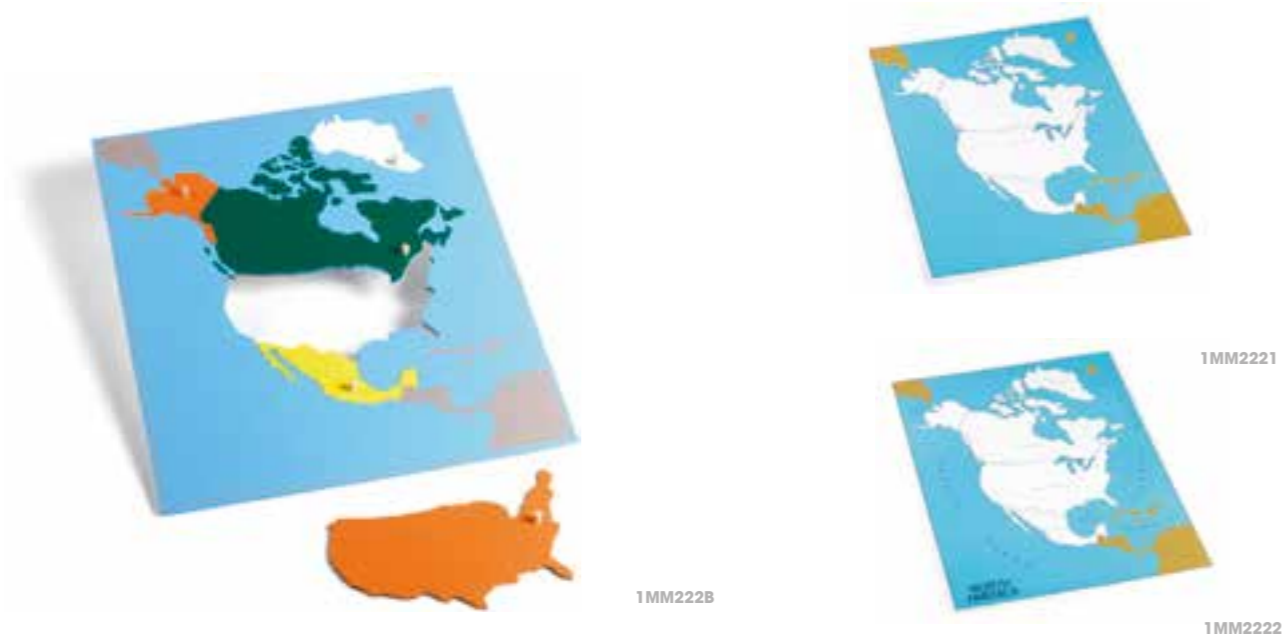
1MM2211 Control Chart Of The World, Unlabeled
1MM2212 Control Chart Of The World, Labeled English



Geography

North America Puzzle Map

- 1MM222B North America Puzzle Map
- 1MM2221 Control Chart Of North America, Unlabeled
- 1MM2222 Control Chart Of North America, Labeled English



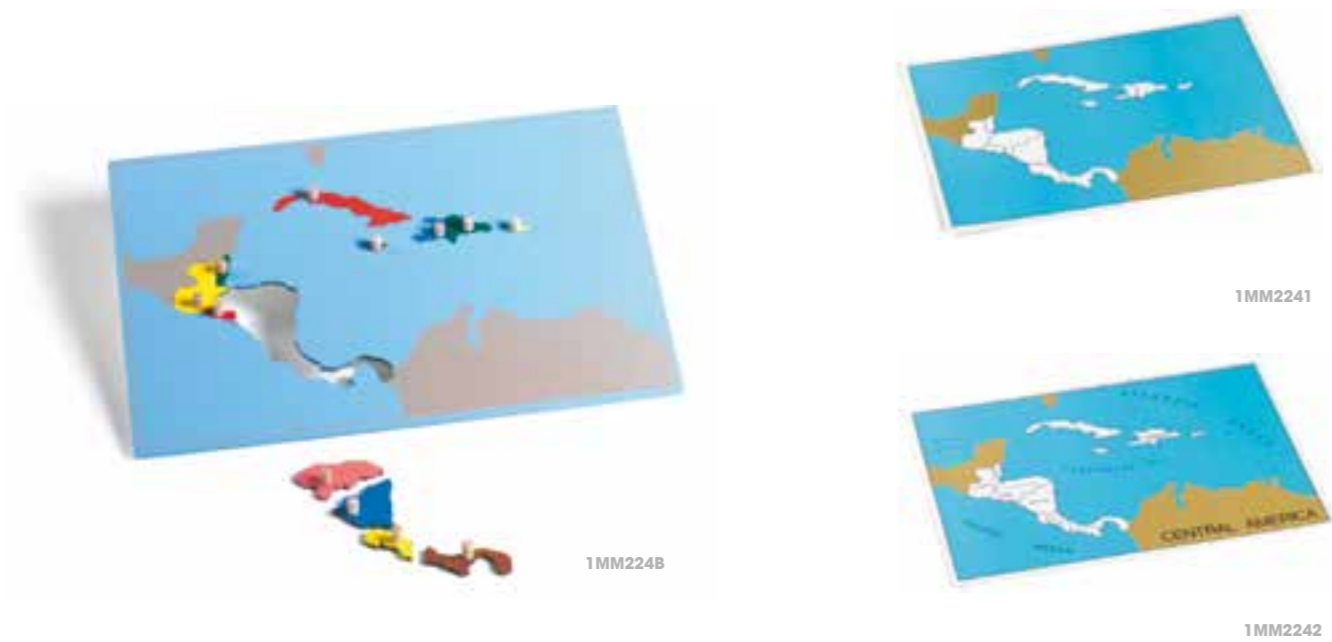
South America Puzzle Map

- 1MM225B South America Puzzle Map
- 1MM2251 Control Chart Of South America, Unlabeled
- 1MM2252 Control Chart Of South America, Labeled English



Central America Puzzle Map

- 1MM224B Central America Puzzle Map
- 1MM2241 Control Chart of Central America Unlabeled
- 1MM2242 Control Chart of Central America, Labeled English



Europe Puzzle Map

- 1MM226B Europe Puzzle Map
- 1MM2261 Control Chart Of Europe, Unlabeled
- 1MM2262 Control Chart Of Europe, Labeled English



Geography

Asia Puzzle Map

- 1MM227B Asia Puzzle Map
- 1MM2271 Control Chart Of Asia Unlabeled
- 1MM2272 Control Chart Of Asia, Labeled English



1MM227B



1MM2271



1MM2272

Oceania-Pacific Puzzle Map

- 1MM229BPC Oceania-Pacific Puzzle Map
- 1MM229PC1 Control Chart Of Oceania-Pacific Unlabeled
- 1MM229PC2 Control Chart Of Oceania-Pacific, Labeled English



1MM229BPC



1MM229PC1



1MM229PC2

Africa Puzzle Map

- 1MM228B Africa Puzzle Map
- 1MM2281 Control Chart Of Africa Unlabeled
- 1MM2282 Control Chart Of Africa, Labeled English



1MM228B



1MM2281



1MM2282

Geography Cabinet With 10 Drawers

- 1MM230 Geography Cabinet With 10 Drawers





Furniture

"...The environment is arranged so that it lands itself to a child's desire to be active...The whole environment is prepared so that it would attract the child, just as in nature color blossoms attract insects to drink their nectar. ..."

Maria Montessori
The Discovery of the Child

Furniture



Montessori Environments for 0-3 years



Childcare spaces express pedagogical and educational choices that are made and renewed. They communicate meanings, suggest behaviours, transmit messages to children, parents and all those who care about what happens in them and what they offer.



The distribution of space and its arrangement allow us to understand if care is being taken each day in welcoming children and parents into a place designed for them, that is warm, friendly, aesthetically beautiful and harmonious. They tell us of the importance given to individual play, early exchanges and evolving interactions in small groups. They tell us whether the children feel protected and, while respecting their individual development, whether they feel confident in exploration.



They tell us whether value is given to experiences of care, intimacy and warmth, whether children have the freedom to express various and progressive skills and the strengthening of their autonomy, whether fundamental learning is assured. They tell us of the importance given to promoting play in all its forms, with the availability of materials and opportunities for exploration, discovery, research, expression and problem solving.



Montessori Environments for 3-6 years



The nursery is a place for life and relations not only among children, but also educators, teachers and parents. Special care must be given to various features and elements that determine the space:

- The size of the space, because it must respond to needs for cosy and comforting environments, which safeguard children from the disorientation sometimes caused by the excessive noise and disorder of larger spaces.



- The articulation of the space, so that it promotes both individual and small group play and sustains attention, eliminating as far as possible confusing and distractive elements in order to encourage the development of early social skills. Articulation without fragmentation, in an otherwise uniform and homogeneous space, promotes movement, variety and flexibility. It resonates with meaning, embracing and expanding in relation to specific activities. It offers and suggests connections, stimulates concepts of proximity and distance, creates various areas and pathways for the different exploration needs of the children.



- Paths offered throughout the space facilitate independent comings and goings of the children, with the contiguity and proximity of their daily environments.
- The identity of areas within the space, with an aim to make them easily recognizable by activity or experience, to foster in the children a mastery of movement and self-orientation.
- The choice of beautiful and functional furnishings for proposed activities, in order to facilitate the free access of the children to the materials at their disposal.

Furniture



Multipurpose Wooden Chair

GA0245300
34x32x16/21/30h cm



Wooden Peg-Leg Chair

GA0246002
34x32x31/60h cm



Open Cabinet

GA0250000
105x41x40h cm



Open Cabinet

GA0251000
105x41x70h cm



Square Wooden Table

GA0240000
64x64x40h cm

GA0240001
64x64x46h cm

GA0240002
64x64x53h cm



Luminous Table

GA0243300
75x75x40h cm

GA0243301
75x75x46h cm

GA0243302
75x75x53h cm



45° Open Curved Cabinet

GA0250001
110x41x40h cm



45° Open Curved Cabinet

GA0251004
110x41x70h cm



Rectangulaire Wooden Table

GA0241000
128x64x40h cm

GA0241001
128x64x46h cm

GA0241002
128x64x53h cm



Wooden Table With 3 Trays

GA0241500
128x64x40h cm

GA0241501
128x64x46h cm

GA0241502
128x64x53h cm



6 Compartments Cabinet

GA0251800
105x41x70h cm



Cabinet With Doors

GA0251200
105x41x70h cm



Furniture



10-Place Open Dressing Cabinet with Hangers

GA0232600
105x41x100h cm



Extendable Luminous Table

GA0243400
135x70x66h cm (closed)
385x70x66h cm (open)



Book Display on Casters

GA0261202
60x60x60h cm



Wall-Mounted Book Stand

GA0251000
100x84h cm



Painting and Drawing Trolley

GA0260200
85x50x62h cm
(handle and tray not included)



Adjustable Painting Easel

GA0275200
80x74x140h cm



Soft Bed with Mattress

GA1290001
GA1292101
115x75x5/15h cm



Soft Binomial Cube

GA1223700
70x70x70h cm



Dressing Table

GA0267400
54x41x58/114h cm



Disguise Wardrobe

GA0268001
85x41x30/114h cm



Baby Walker Cubo Medium

GA0280301
110x55x55h cm



Changing Table with Ladder

GA0230004
120x75x85h cm



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