



**MOBeduc**  
SCHOOL FURNITURE



EDU



CA



TIONAL



AUTONOMY



If you have chosen this catalogue, we would first of all like to thank you for your interest. You will definitely find in it not only a collection of high-quality articles, but also the most up-to-date solutions, which will enable you to provide the best possible response to your needs.

In **MOBeduc** we manufacture the best product on the market, within our children's and school environment, but what we would like to transmit to you is a philosophy that goes much further, and which is reflected in everything we do: we see children's education as a challenge, and as a sector that we must protect and care for.

In this catalogue you will be able to appreciate our novelties, designs made in natural wood, focused on the new solutions that are born to satisfy the demands of the educational centres, which are interested in promoting a learning based on the educational autonomy of the youngest.

And, within these solutions, if required, we are able to manufacture made-to-measure furniture.

We invite you to take a look at all the contents of this catalogue and, if they are of interest to you, please contact us for further information.

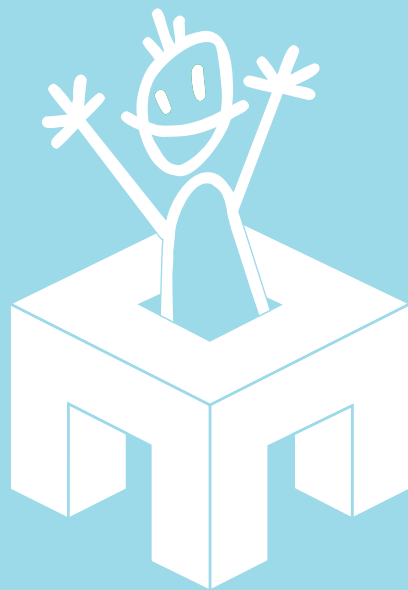
From **MOBeduc** we would like to thank you once again for your trust, and we would like you to be part of our clients, to show you how far we can go when we combine three key concepts such as efficiency, performance and pedagogy.

Because our furniture is pedagogically argued.

**THANK YOU**



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**MOBeduc**  
SCHOOL FURNITURE

## MISSION

Our mission is to fully satisfy the educational needs of the greatest number of education professionals through an appropriate and complete range of products. We are committed to providing added value to education, customers, employees and society as a whole through our products.

## VISION

We are one of the leading manufacturers of school furniture in Spain, with a global vocation, recognised for our quality of service, solid production, environmental responsibility and capacity for innovation. Our vision is to maintain this position through constant development of new products, such as the incorporation of this new line.

## VALUES

**MOBeduc** bases its business activities on corporate values of quality, sustainability, trust, leadership and collaboration.

**Quality** is understood as the search for excellence in the product and its impact on people and the environment. Discovering opportunities within **sustainability** to do things better.

**Trust** is the sum of professionalism, integrity and closeness.

**Leadership** understood as the growth of the whole, company and team, through constant effort and passion to shape a better future.

Strengthening collective talent through internal **collaboration** between the different areas of the company and external collaboration with customers, suppliers and users.



## ABOUT US

We are **MOBeduc**, a family company dedicated to the manufacture and marketing of educational material and school furniture, our speciality. We have been in the market for more than 20 years thanks to the design, development and manufacture of high quality and safe school furniture.

We are located in Cascante (Navarra) from where we respond to demand through an extensive sales network, both nationally and internationally, which serves all customers with the utmost professionalism.

Our product is focused on the infant and school environment of all ages, being specialised in the first cycles of Infant Education (0 to 6 years) where the quality and safety requirements are exhaustive.

The close relationship with the agents involved in the educational sector (educators, parents, certifying centres...) has inspired us to manufacture many of our products, in the search to satisfy their needs both functional and in terms of quality and safety.



### **QUALITY & SECURITY**

Highly resistant products with very high and long-lasting performance, which have been subjected to tests and endurance and safety tests. The materials used are of the highest quality.



### **ENVIRONMENTAL COMMITMENT**

We are a company committed to sustainable development and environmental protection; therefore all the materials used for the packaging and manufacture of our products comply with the specifications for recovery and recycling. The varnishes used are environmentally friendly.



### **PERSONAL ATTENTION**

We are in constant contact with our clients to satisfy their needs and advise them on the most suitable materials for their facilities and for each age group. We have a fast service for the preparation of budgets and customised designs.



### **WARRANTY AFTER SALE**

All our products come with a 5-year warranty. Our after-sales guarantee will also ensure a quick solution to any problems that may occur during transport. Spare parts are available after the end of the warranty period.



### **DELIVERY SERVICE**

National-peninsular delivery service (consult for islands) of assembled furniture through trusted partner transport agencies. Export; possibility of sending assembled or disassembled furniture to the final destination or collection on behalf of the customer at our facilities.

## Technical Characteristics

The furniture of the **MOBeduc** educational autonomy series is available in two versions, one is made of natural wood board in 18 and 15 mm thick birch plywood, with rounded edges with a radius of curvature of 6 mm and varnished with water-based, ecological and non-toxic varnish; and the other made of 16 mm thick bi-laminated MDF board with rounded edges with a radius of curvature of 6 mm in the parts susceptible to impact for safety reasons and varnished with ecological and non-toxic water-based varnish. This last version offers the possibility of a beech or white finish.

The parts are assembled by means of a system of sleeves with a coupling system, connecting fittings, dowels and lag bolts. These assemblies guarantee maximum firmness, solidity and ensure perfect stability, as well as total resistance.

**MOBeduc** furniture has all its edges rounded to prevent bumps on sharp edges, thus avoiding risks when using it.

Although all our furniture is completely dismountable, in national shipments it is supplied assembled and delivered to the final destination because we want to make things easy and save our customers as much time as possible; our aim is to provide the best furniture, with the most efficient service.



## Educational Autonomy

In recent years, there has been an increasing interest in furniture lines based on educational autonomy. There are many centres specialising in babies and children who are starting out in this learning technique.

In this catalogue, we present several families of furniture with the aim of facilitating educational autonomy.

We hope that this collection of products will contribute to the training you provide in your educational centres. We offer you the possibility of manufacturing any product you need to provide this type of learning.

**MOBeduc** has more than 20 years of experience, our track record guarantees a safe, high quality product for educational applications. All our products are guaranteed for 5 years.





Psychomotricity  
Furniture



Security  
Furniture



Storage  
Furniture



Other Uses  
Furniture







## LABYRINTH - TUNNEL

Ref. EM 1000



### MATERIALS/FINISHES

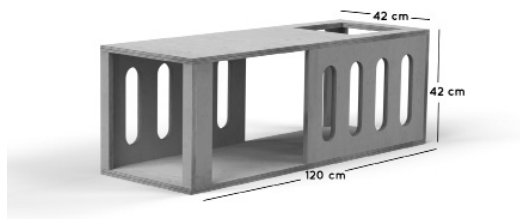


### REFERENCES

EM/B1000	Birch
EM/DM1000E18	Beech MDF
EM/DM1000E23	White MDF

### MEASURES

Width: 120 cm  
Fund: 42 cm  
Height: 42 cm



### DESCRIPTION

Tunnel-labyrinth with five openings (two side, two front and one top) and two semi-open sides for movement and discovery.

The half-open sides have vertical slits for viewing and experimenting through.

Radius of curvature 6 mm in the shock-prone parts for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bi-laminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.
- Can be combined with:

ref. EM 1001 Small cube

ref. EM 1002 Tunnel-labyrinth L

## SMALL CUBE

Ref. EM 1001

### MATERIALS/FINISHES



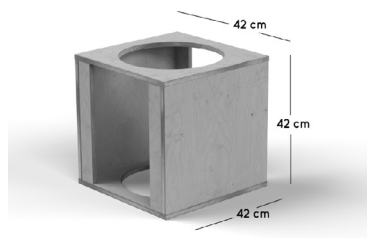
### REFERENCES

EM/B1001	Birch
EM/DM1001E18	Beech MDF
EM/DM1001E23	White MDF



### MEASURES

Width: 42 cm  
Fund: 42 cm  
Height: 42 cm



### DESCRIPTION

Small cube with four open faces (two complete and two circular), one semi-open and one blind. The open faces with shapes allow you to see and experiment through them, as well as to place it in different positions. Radius of curvature 6 mm in the parts susceptible to shock for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bi-laminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.
- Can be combined with:

ref. EM 1000 Tunnel-labyrinth

ref. EM 1002 Tunnel-labyrinth L

## LABYRINTH - TUNNEL L

Ref. EM 1002



### MATERIALS/FINISHES

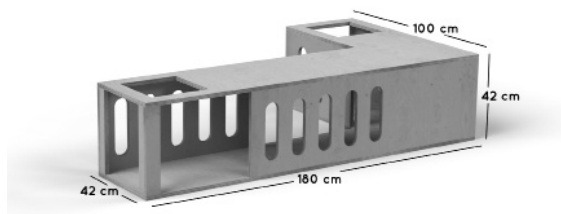


### REFERENCES

EM/B1002	Birch
EM/DM1002E18	Beech MDF
EM/DM1002E23	White MDF

### MEASURES

Width: 180 cm  
Fund: 100 cm  
Height: 42 cm



### DESCRIPTION

Tunnel-labyrinth with seven openings (three side, two front and two top), three semi-open sides and a safety glass mirror with adhesive film, guaranteeing that it will not come loose in the event of breakage. The semi-open sides have vertical slits for viewing and experimenting through. Radius of curvature 6 mm in the crash-prone parts for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bi-laminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.
- Glass safety mirror with adhesive film.
- Can be combined with:

ref. EM 1000 Tunnel-labyrinth L

ref. EM 1001 Small cube



## CRAWLING CAVE

Ref. EM 1003



### MATERIALS/FINISHES

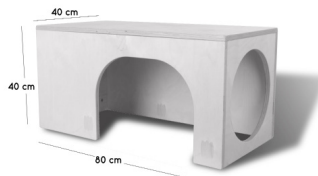


### REFERENCES

EM/B1003	Birch
EM/DM1003E18	Beech MDF
EM/DM1003E23	White MDF

### MEASURES

Width: 80 cm  
Fund: 40 cm  
Height: 40 cm



### DESCRIPTION

Crawling cave with two openings (one at the front and one at the side). These openings are designed so that children can crawl through them, see and experience.  
Radius of curvature 6 mm in the crash-prone parts for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bi-laminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.

## MIRRORED PYRAMID

Ref. EM 1004



### MATERIALS/FINISHES

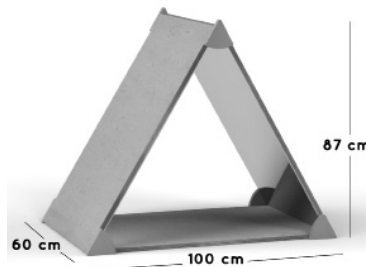


### REFERENCES

EM/B1004	Birch
EM/DM1004E18	Beech MDF
EM/DM1004E23	White MDF

### MEASURES

Width: 100 cm  
Fund: 60 cm  
Height: 87 cm



### DESCRIPTION

Pyramid with two open sides and two inclined planes with glass mirror with adhesive safety film, guaranteeing that it will not fall off in case of breakage.

The open sides allow children access to see and experiment with the mirrors.

Radius of curvature 6 mm in the crash-prone parts for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bi-laminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.
- Glass mirror with adhesive safety film, thus ensuring that it will not become detached in the event of breakage.



## MIRRORED CUBE

Ref. EM 1005

WITH MIRROR INSIDE



### MATERIALS/FINISHES

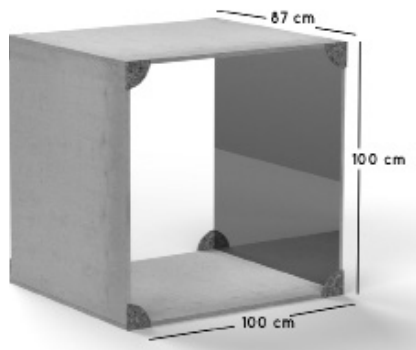


### REFERENCES

EM/B1005	Birch
EM/DM1005E18	Beech MDF
EM/DM1005E23	White MDF

### MEASURES

Width: 100 cm  
Fund: 87 cm  
Height: 100 cm



### DESCRIPTION

Rectangle with two open sides and two inner sides with glass mirror with adhesive safety film, ensuring that it will not fall off in case of breakage.

The open sides allow children to see and experiment with the mirrors.

Radius of curvature 6 mm in the crash-prone parts for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bi-laminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.
- Glass mirror with adhesive safety film, thus ensuring that it will not become detached in the event of breakage.

## BIG PYRAMID WITH BARS

Ref. EM 1006



### MATERIALS/FINISHES



### REFERENCES

EM/B1006

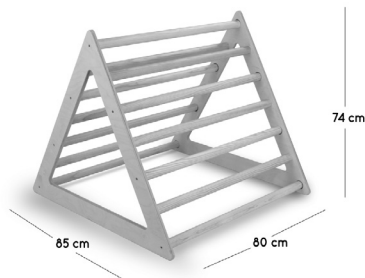
Birch

### COMBINATIONS



### MEASURES

Width: 80 cm  
Fund: 85 cm  
Height: 74 cm



### DESCRIPTION

Pirámide con barrotes a siete alturas en laterales inclinados y costados abiertos para movimientos como trepar, subir, bajar, saltar, colgar, girar... Los costados abiertos permiten que los niños se introduzcan en el interior a modo casa y observar y experimentar a través de los barrotes. Radio de curvatura 6 mm en las partes susceptibles de choque por seguridad.

### MATERIALS

#### Birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and Ø35 solid pinewood bars, finished with water-based, ecological and non-toxic varnish.

### CHARACTERISTICS

- Fastened with self-tapping screws and glue, through a solid and non-deformable joint.
- The edges are rounded to prevent cuts and injuries.
- All openings are manufactured according to the established child safety parameters.
- Combinable with:

ref. EM 1007 Small Pyramid

ref. EM 1008 Pyramid Footbridge

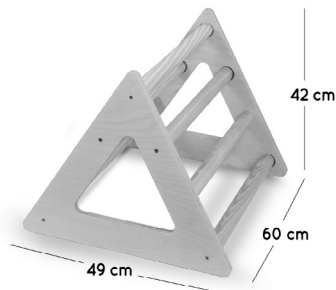
## SMALL PYRAMID WITH BARS

Ref. EM 1007



### MEASURES

Width: 60 cm  
Fund: 49 cm  
Height: 42 cm



### DESCRIPTION

Pyramid with bars at four heights on sloping sides and open sides for movements such as climbing, climbing up, climbing down, jumping, hanging, turning...

Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and Ø35 solid pinewood bars, finished with water-based, ecological and non-toxic varnish.

### MATERIALS/FINISHES

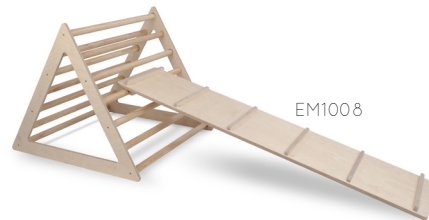


### REFERENCES

EM/B1007

Birch

### COMBINATIONS



### CHARACTERISTICS

- Fastened with self-tapping screws and glue, through a solid and non-deformable joint.
- The edges are rounded to prevent cuts and injuries.
- All openings are manufactured according to the established child safety parameters.
- Combinable with:

ref. EM 1006 Big Pyramid

ref. EM 1008 Pyramid Footbridge

## PYRAMID FOOTBRIDGE

Ref. EM 1008

### MATERIALS/FINISHES

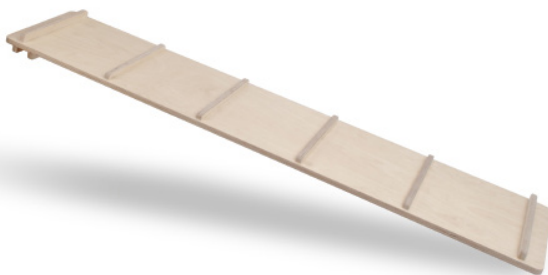


### REFERENCES

EM/B1008

Birch

### COMBINATIONS

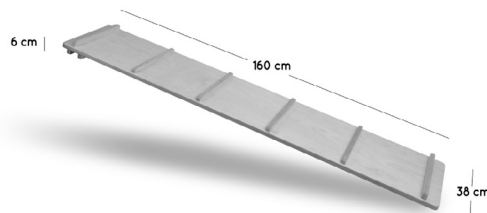


### MEASURES

Width: 160 cm

Fund: 38 cm

Height: 6 cm



### DESCRIPTION

Pyramid walkway with six ladder-like slats on one side and two higher slats on the other, its function is to be able to attach it to the bars of the pyramids. It has two positions: smooth to slide down like a slide, and stepped to crawl up.

Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and Ø35 solid pinewood bars, finished with water-based, ecological and non-toxic varnish.

### CHARACTERISTICS

- Fastened with self-tapping screws and glue, through a solid and non-deformable joint.
- The edges are rounded to prevent cuts and injuries.
- All openings are manufactured according to the established child safety parameters.
- Combinable with:

ref. EM 1006 Big Pyramid

ref. EM 1007 Small Pyramid

## PYRAMIDS AND FOOTBRIDGE SET

Ref. EM 1009

### MATERIALS/FINISHES



### REFERENCES

EM/B1009

Birch

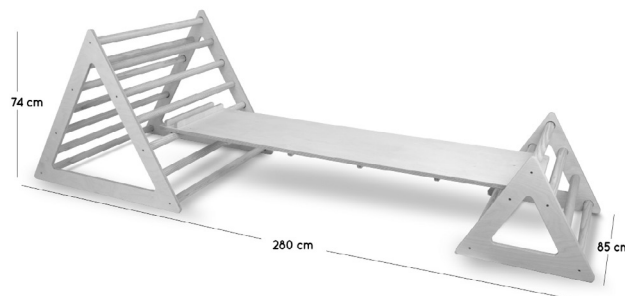


### MEASURES

Width: 280 cm

Fund: 85 cm

Height: 74 cm



### DESCRIPTION

Set of pyramids (one large + one small) and walkway for movement and discovery. Designed for movements such as climbing, sliding, climbing, going up, going down, jumping, hanging, turning... It also allows children to experiment by moving freely, promoting psychomotor development. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Birch plywood

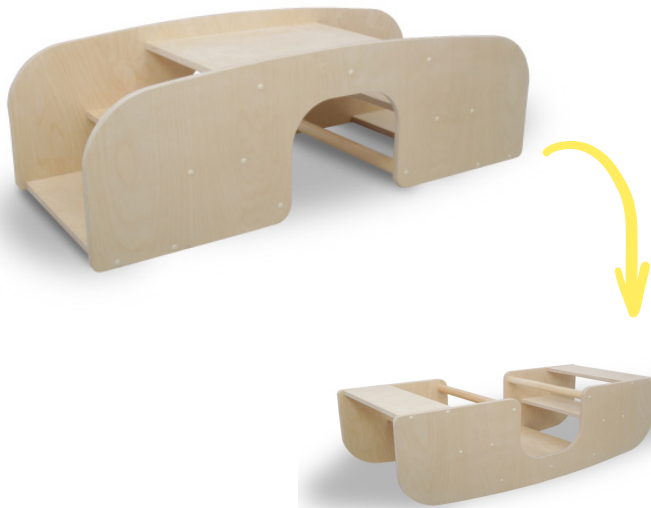
Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and Ø35 solid pinewood bars, finished with water-based, ecological and non-toxic varnish.

### CHARACTERISTICS

- Fastened with self-tapping screws and glue, through a solid and non-deformable joint.
- The edges are rounded to prevent cuts and injuries.
- All openings are manufactured according to the established child safety parameters.

## STAIRCASE - SEESAW

Ref. EM 1010



### MATERIALS/FINISHES

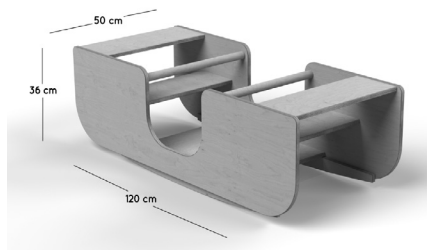


### REFERENCES

EM/B1010	Birch
EM/DM1010E18	Beech MDF
EM/DM1010E23	White MDF

### MEASURES

Width: 120 cm  
Fund: 50 cm  
Height: 36 cm



### DESCRIPTION

This is a dual-functional article, on the one hand a seesaw for two children and on the other hand a walkway with stairs in the form of a bridge. The sides of the bridge also allow children to crawl under the stairs to experience more movement.

Radius of curvature 6 mm in the crash-prone parts for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bi-laminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.



## FOOTBRIDGE - SEESAW

Ref. EM 1011

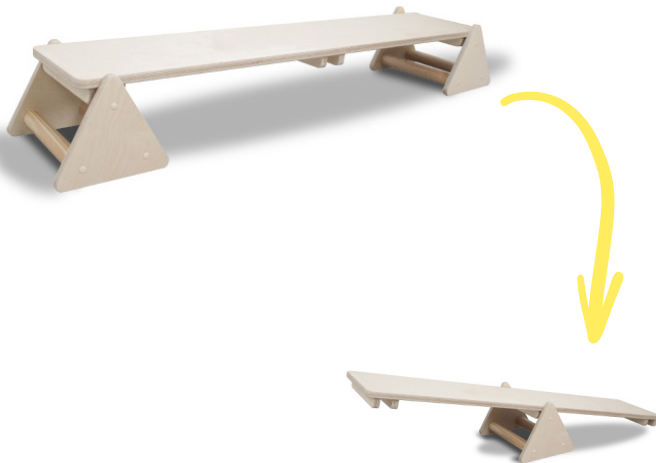
### MATERIALS/FINISHES



### REFERENCES

EM/B1011

Birch

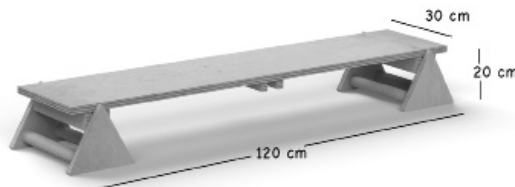


### MEASURES

Width: 120 cm

Fund: 30 cm

Height: 20 cm



### DESCRIPTION

Balancing seesaw made up of a rectangular board with six slats on the back and two pyramidal bases. It is used to develop motor skills (going up, down, across...).

You can adjust the height or even make it a seesaw with the central anchor.

Radius of curvature 6 mm in the crash-prone parts for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and Ø35 solid pinewood bars, finished with water-based, ecological and non-toxic varnish.

### CHARACTERISTICS

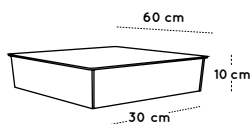
- Fastened with self-tapping screws and glue, through a solid and non-deformable joint.
- The edges are rounded to prevent cuts and injuries.
- All openings are manufactured according to the established child safety parameters.

## PLATFORMS

Ref. EM 1012 - EM 1013 - EM 1014

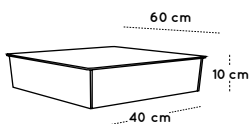


### MEASURES



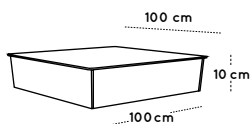
#### EM 1012

Width: 30 cm  
Fund: 60 cm  
Height: 10 cm



#### EM 1013

Width: 40 cm  
Fund: 60 cm  
Height: 10 cm



#### EM 1014

Width: 100 cm  
Fund: 100 cm  
Height: 10 cm

### MATERIALS/FINISHES



### REFERENCES

#### Para EM 1012:

EM/B1012	Birch
EM/DM1012E18	Beech MDF
EM/DM1012E23	White MDF

#### Para EM 1013:

EM/B1013	Birch
EM/DM1013E18	Beech MDF
EM/DM1013E23	White MDF

#### Para EM 1014:

EM/B1014	Birch
EM/DM1014E18	Beech MDF
EM/DM1014E23	White MDF

### DESCRIPTION

Rectangular or square platforms with four 10 cm high closed sides. Roof with rounded corners, serves as an aid for climbing and reaching high places, or as a platform to sit on.

Promotes the overall motor skills and free movement of children.

Radius of curvature 6 mm in the crash-prone parts for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bi-laminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- Can be combined with ramps and stairs.
- Examples: ref. EM 1023 Set 1  
ref. EM 1024 Set 2

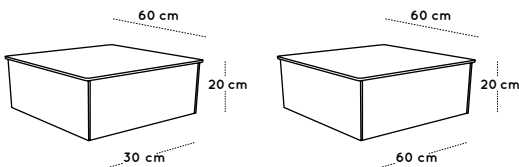


## PLATFORMS

Ref. EM 1015 - EM 1016



### MEASURES



#### EM 1015

Width: 30 cm  
Fund: 60 cm  
Height: 20 cm

#### EM 1016

Width: 60 cm  
Fund: 60 cm  
Height: 20 cm

### MATERIALS/FINISHES



### REFERENCES

#### Para EM 1015:

EM/B1015	Birch
EM/DM1015E18	Beech MDF
EM/DM1015E23	White MDF

#### Para EM 1016:

EM/B1016	Birch
EM/DM1016E18	Beech MDF
EM/DM1016E23	White MDF

### DESCRIPTION

Rectangular or square platforms with four 20 cm high closed sides. Roof with rounded corners, serves as an aid for climbing and reaching high places, or as a platform to sit on.

Promotes the overall motor skills and free movement of children.

Radius of curvature 6 mm in the crash-prone parts for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bi-laminated chipboard.

### CHARACTERISTICS

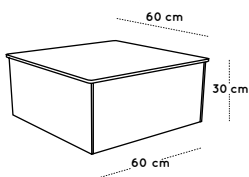
- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- Can be combined with ramps and stairs.
- Examples: ref. EM 1023 Set 1  
ref. EM 1024 Set 2

## PLATFORMS

Ref. EM 1017 - EM 1018

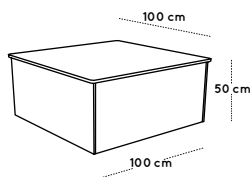


### MEASURES



#### EM 1017

Width: 60 cm  
Fund: 60 cm  
Height: 30 cm



#### EM 1018

Width: 100 cm  
Fund: 100 cm  
Height: 50 cm

### MATERIALS/FINISHES



### REFERENCES

#### Para EM 1017:

EM/B1017	Birch
EM/DM1017E18	Beech MDF
EM/DM1017E23	White MDF

#### Para EM 1018:

EM/B1018	Birch
EM/DM1018E18	Beech MDF
EM/DM1018E23	White MDF

### DESCRIPTION

Rectangular or square platforms with four closed sides of 30 and 50 cm in height. Roof with rounded corners, serves as an aid for climbing and reaching high places, or as a platform to sit on. Promotes the overall motor skills and free movement of children. Radius of curvature 6 mm in the crash-prone parts for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bi-laminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- Can be combined with ramps and stairs.
- Examples: ref. EM 1024 Set 2  
ref. EM 1025 Set 3

## RAMPS

Ref. EM 1019 - EM 1020 - EM 1021



### MATERIALS/FINISHES



### REFERENCES

#### Para EM 1019:

EM/B1019	Birch
EM/DM1019E18	Beech MDF
EM/DM1019E23	White MDF

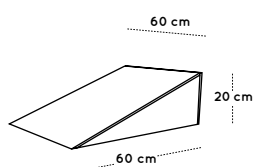
#### Para EM 1020:

EM/B1020	Birch
EM/DM1020E18	Beech MDF
EM/DM1020E23	White MDF

#### Para EM 1021:

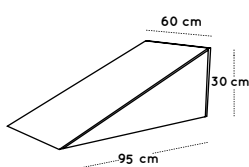
EM/B1021	Birch
EM/DM1021E18	Beech MDF
EM/DM1021E23	White MDF

### MEASURES



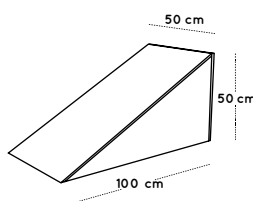
#### EM 1019

Width: 60 cm  
Fund: 60 cm  
Height: 20 cm



#### EM 1020

Width: 95 cm  
Fund: 60 cm  
Height: 30 cm



#### EM 1021

Width: 100 cm  
Fund: 50 cm  
Height: 50 cm

### DESCRIPTION

Ramps with square or rectangular bases with an approximate 30% slope and closed sides. It can be used as a climbing ramp or slide to slide down, it helps to get on and off the platforms.

Promotes the overall motor skills and free movement of children.

Radius of curvature 6 mm in the crash-prone parts for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bi-laminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- Can be combined with ramps and stairs.
- Examples: ref. EM 1023 Set 1  
ref. EM 1024 Set 2  
ref. EM 1025 Set 3

## STAIRCASE

Ref. EM 1022

### MATERIALS/FINISHES



### REFERENCES

For **EM 1022**:

EM/B1022

EM/DM1022E18

EM/DM1022E23

Birch

Beech MDF

White MDF

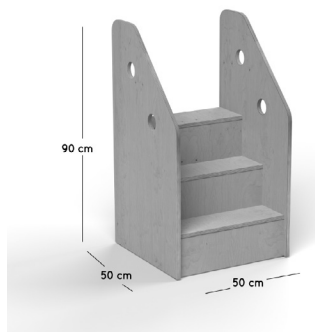


### MEASURES

Width: 50 cm

Fund: 50 cm

Height: 90 cm



### DESCRIPTION

Ladder with three rungs and sides with handrail function. Serves as a ladder for climbing up and down the platforms. The sides have openings for observation and experimentation.

Promotes the overall motor skills and free movement of children.

6 mm radius of curvature in the crash-prone parts for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bi-laminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- Can be combined with ramps and platforms.
- Examples: ref. EM 1025 Set 3

## DEVICE I

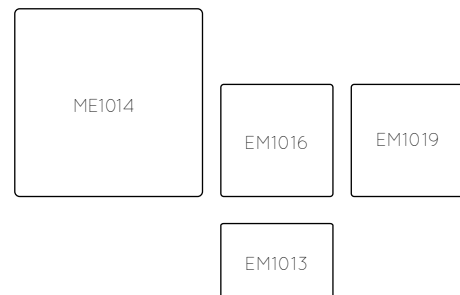
Ref. EM 1023



### MATERIALS/FINISHES



### COMBINATION



#### MEASURES EM 1013

Width: 40 cm  
Fund: 60 cm  
Height: 10 cm

#### MEASURES EM 1014

Width: 100 cm  
Fund: 100 cm  
Height: 10 cm

#### MEASURES EM 1016

Width: 60 cm  
Fund: 60 cm  
Height: 20 cm

#### MEASURES EM 1019

Width: 60 cm  
Fund: 60 cm  
Height: 20 cm

## DESCRIPTION

Set made up of three platforms (ref. EM1013, EM1014 and EM1016) and a ramp (ref. EM1019), which can be combined in different positions to adapt to any corner.

Creates a play environment that facilitates exercise for arm and leg coordination.

Radius of curvature 6 mm in the parts susceptible to impact for safety.

## MATERIALS

### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

### Bi-laminated MDF Beech or White

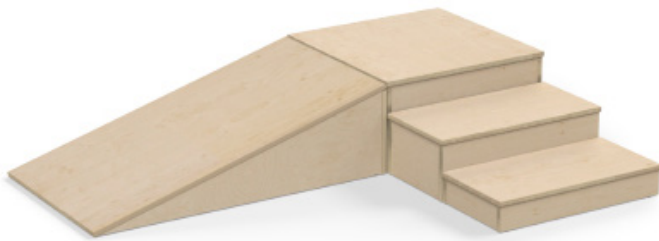
Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bi-laminated chipboard.

## CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- Composed by: ref. EM 1013 Platform  
ref. EM 1014 Platform  
ref. EM 1016 Platform  
ref. EM 1019 Ramp

## DEVICE II

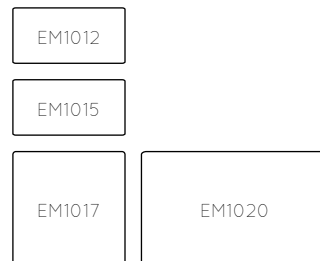
Ref. EM 1024



### MATERIALS/FINISHES



### COMBINATION



#### MEASURES EM 1012

Width: 30 cm  
Fund: 60 cm  
Height: 10 cm

#### MEASURES EM 1015

Width: 30 cm  
Fund: 60 cm  
Height: 20 cm

#### MEASURES EM 1017

Width: 60 cm  
Fund: 60 cm  
Height: 30 cm

#### MEASURES EM 1020

Width: 95 cm  
Fund: 60 cm  
Height: 30 cm

### DESCRIPTION

Set made up of three platforms (ref. EM1012, EM1015 and EM1017) and a ramp (ref. EM1020), which can be combined in different positions to adapt to any corner.

Creates a play environment that facilitates exercise for arm and leg coordination.

Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

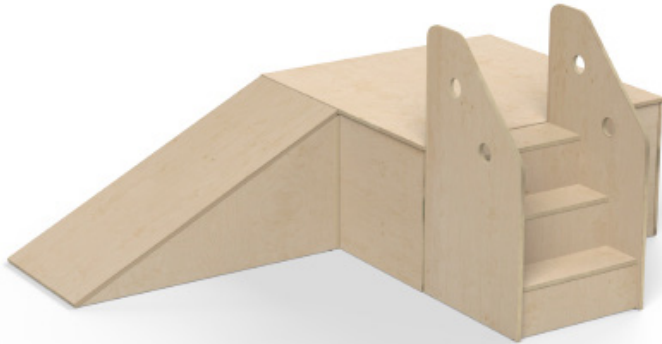
Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bi-laminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- Composed by: ref. EM 1012 Platform  
ref. EM 1015 Platform  
ref. EM 1017 Platform  
ref. EM 1020 Ramp

## DEVICE III

Ref. EM 1025



### MATERIALS/FINISHES



### COMBINATION



#### MEASURES EM 1018

Width: 100 cm  
Fund: 100 cm  
Height: 50 cm

#### MEASURES EM1021

Width: 100 cm  
Fund: 50 cm  
Height: 50 cm

#### MEASURES EM 1022

Width: 50 cm  
Fund: 50 cm  
Height: 90 cm

### DESCRIPTION

Set consisting of a platform (ref. EM1020), a ramp (ref. EM1023) and a ladder (ref. EM1024), which can be combined in different positions to adapt to any corner.

Creates a play environment that facilitates exercise for arm and leg coordination.

Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bi-laminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- Composed by: ref. EM 1018 Platform  
ref. EM 1021 Ramp  
ref. EM 1022 Staircase

**MOB**educ

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# Security Furniture

## FENCE WITH BENCH

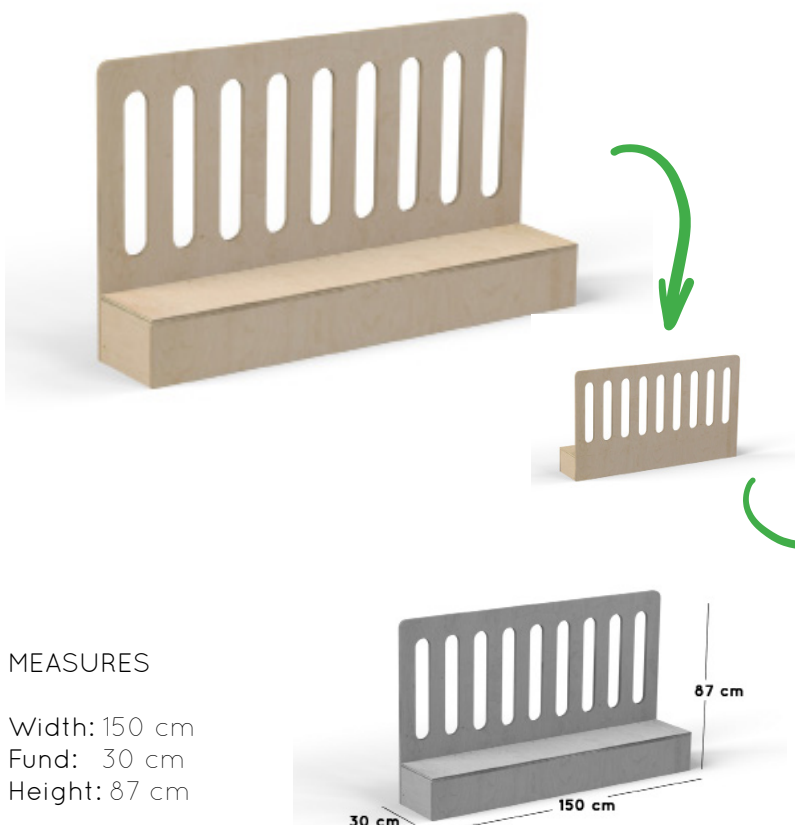
Ref. EM 2000

### MATERIALS/FINISHES



### REFERENCES

EM/B2000	Birch
EM/DM2000E18	Beech MDF
EM/DM2000E23	White MDF



### MEASURES

Width: 150 cm  
Fund: 30 cm  
Height: 87 cm

Consult us for other lengths

### DESCRIPTION

Fence with nine vertical openings and a bench at the base that provides stability to the whole. The seat height is 20 cm. It divides spaces to create closed safety corners with total visibility. Needs to be anchored to the wall or floor.

Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured under the established child safety parameters.
- It has rubber sliders on the base.
- Combinable with: ref. EM2001 Fence gate

## DOOR FENCE

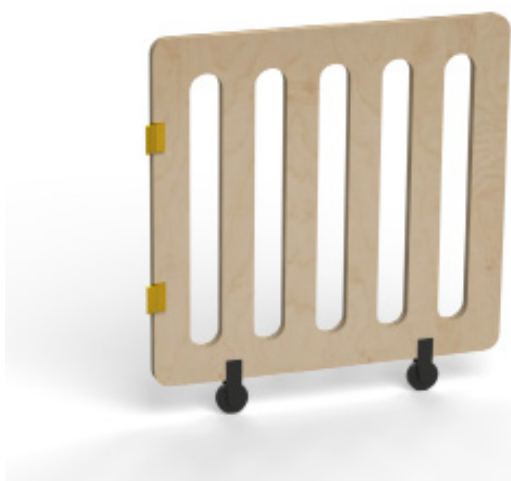
Ref. EM 2001

### MATERIALS/FINISHES



### REFERENCES

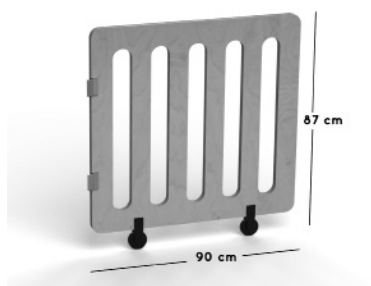
EM/B2001	Birch
EM/DM2001E18	Beech MDF
EM/DM2001E23	White MDF



Consult us for other lengths

### MEASURES

Width: 90 cm  
Fund: 3 cm  
Height: 87 cm



### DESCRIPTION

Fence gate with five vertical openings, metal side anchors, wheels and metal locking hook to secure the gate. Allows spaces to be divided with total visibility. Piano hinges and pin locking. Radius of curvature 6 mm in the parts susceptible to impact for safety. It is recommended to install a safety system in the door pivot area.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

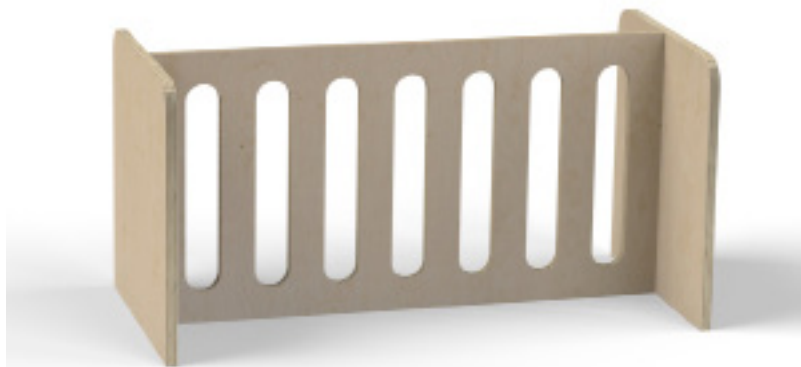
Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured under the established child safety parameters.
- Includes 6 cm plastic swivel castors to prevent dampness and easy opening.
- Combinable with: ref. EM2000 Fence with bench

## MOBILE FENCE INFANTS 100

Ref. EM 2002



### MATERIALS/FINISHES

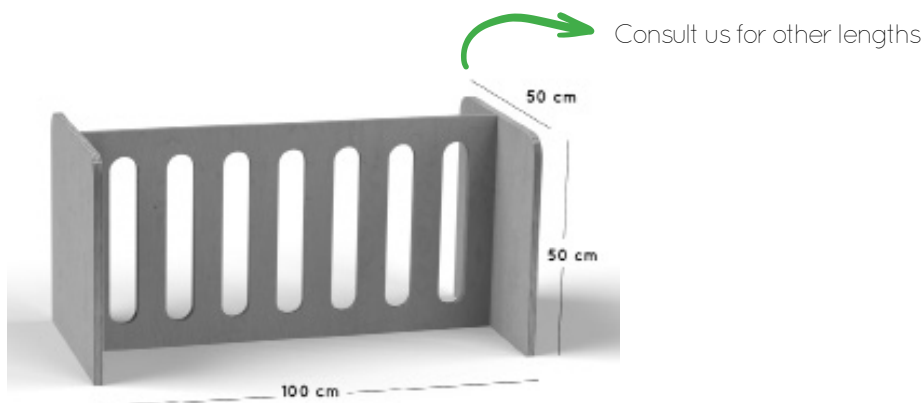


### REFERENCES

EM/B2002	Birch
EM/DM2002E18	Beech MDF
EM/DM2002E23	White MDF

### MEASURES

Width: 100 cm  
Fund: 50 cm  
Height: 50 cm



### DESCRIPTION

Fence with seven vertical openings and two sides, with rounded corners that function as feet and provide stability so that children can stand up and hold on. It permits dividing spaces to create closed safety corners with total visibility. It does not require anchoring and is easy to move. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured under the established child safety parameters.
- It has rubber sliders on the base.
- Combinable with: ref. EM2003 Mobile Fence 150

## MOBILE FENCE INFANTS 150

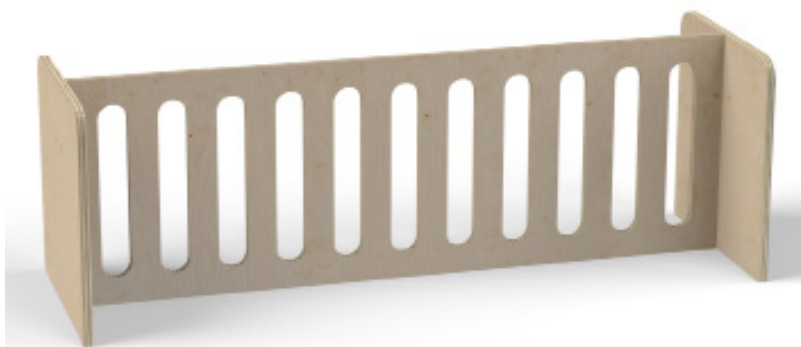
Ref. EM 2003

### MATERIALS/FINISHES



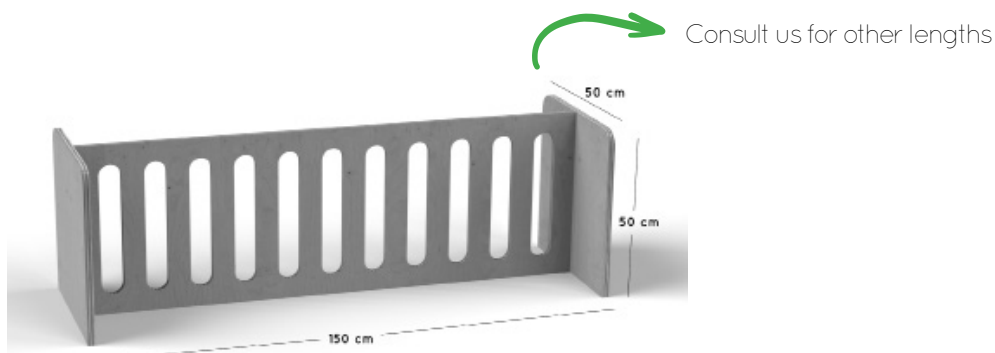
### REFERENCES

EM/B2003	Birch
EM/DM2003E18	Beech MDF
EM/DM2003E23	White MDF



### MEASURES

Width: 150 cm  
Fund: 50 cm  
Height: 50 cm



### DESCRIPTION

Fence with eleven vertical openings and two sides, with rounded corners, which act as feet and provide stability so that children can stand up and hold on. It permits dividing spaces to create closed safety corners with total visibility. It does not require anchoring and is easy to move. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured under the established child safety parameters.
- It has rubber sliders on the base.
- Combinable with: ref. EM2002 Mobile Fence 100

## MOBILE FENCE 100

Ref. EM 2004



### MATERIALS/FINISHES



### REFERENCES

EM/B2004

Birch

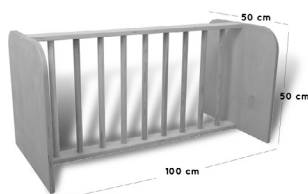
Consult us for other lengths

### MEASURES

Width: 100 cm

Depth: 50 cm

Height: 50 cm



### DESCRIPTION

Security fence with rounded edges and nine 20 mm diameter round pinewood bars arranged vertically. Lateral supports to ensure the stability and support of the fence. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and Ø20 solid pinewood bars, finished with water-based, ecological and non-toxic varnish.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured under the established child safety parameters.
- It has rubber sliders on the base.
- Combinable with: ref. EM2005 Mobile fence 150

## MOBILE FENCE 150

Ref. EM 2005

### MATERIALS/FINISHES



### REFERENCES

EM/B2005

Birch



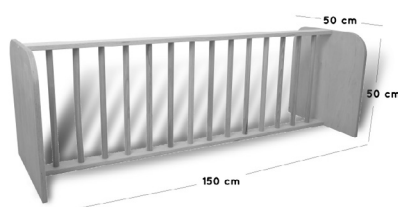
Consult us for other lengths

### MEASURES

Width: 150 cm

Fund: 50 cm

Height: 50 cm



### DESCRIPTION

Security fence with rounded edges and fourteen 20 mm diameter round pinewood bars arranged vertically. Lateral supports to ensure the stability and support of the fence. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and Ø20 solid pinewood bars, finished with water-based, ecological and non-toxic varnish.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured under the established child safety parameters.
- It has rubber sliders on the base.
- Combinable with: ref. EM2004 Mobile fence 100

## FENCE WITH BARS 120

Ref. EM 2006



### MATERIALS/FINISHES

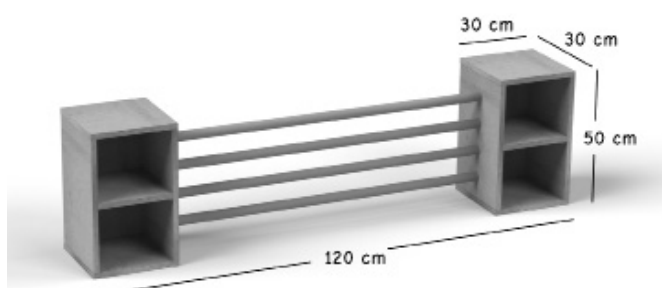


### REFERENCES

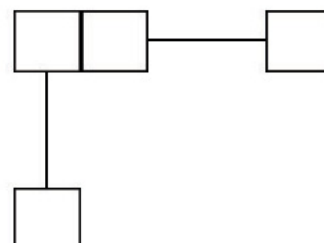
EM/B2006	Birch
EM/DM2006E18	Beech MDF
EM/DM2006E23	White MDF

### MEASURES

Width: 120 cm  
Fund: 30 cm  
Height: 50 cm



Configuration forms



### DESCRIPTION

Fence made up of two 30x30cm square prisms with a shelf inside and four transversal bars that join them together. It forms a stable structure so that children can stand up and support themselves. It allows to divide spaces safely and with total visibility. It does not require anchoring and is easy to move. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.
- Possibility of customised manufacture.



## FENCE WITH BARS 180

Ref. EM 2007

### MATERIALS/FINISHES



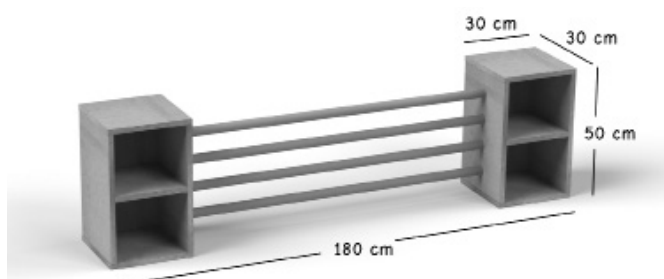
### REFERENCES

EM/B2007	Birch
EM/DM2007E18	Beech MDF
EM/DM2007E23	White MDF

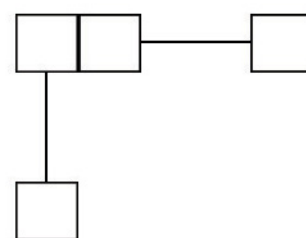


### MEASURES

Width: 180 cm  
Fund: 30 cm  
Height: 50 cm



Configuration forms



### DESCRIPTION

Fence made up of two 30x30cm square prisms with a shelf inside and four transversal bars that join them together. It forms a stable structure so that children can stand up and support themselves. It allows to divide spaces safely and with total visibility. It does not require anchoring and is easy to move. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.
- Possibility of customised manufacture.

**MOB**educ

A large, solid purple rounded rectangle with rounded corners, positioned in the middle of the page. It is partially overlapped by the 'MOB' part of the 'MOBeduc' text above it.

# Storage Furniture

## WALL SHELVING 2 LEVELS

Ref. EM 3000



### MATERIALS/FINISHES

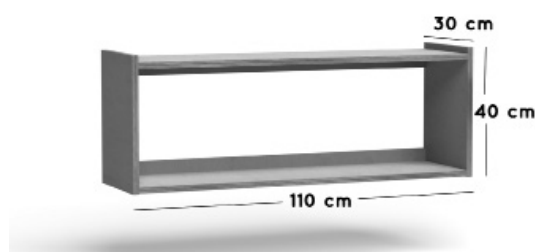


### REFERENCES

EM/B3000	Birch
EM/DM3000E18	Beech MDF
EM/DM3000E23	White MDF

### MEASURES

Width: 110 cm  
Fund: 30 cm  
Height: 40 cm



### DESCRIPTION

Shelf for hanging on the wall. The two ribs in the back part facilitate fixing and give firmness to the structure. The sides protrude a few centimetres above the top shelf to prevent objects from falling. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.
- Robust wall fastening system, by means of drilling and screwing steps.

## WALL SHELVING 3 LEVELS

Ref. EM 3001

### MATERIALS/FINISHES



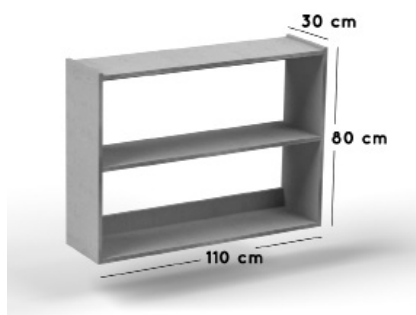
### REFERENCES

EM/B3001	Birch
EM/DM3001E18	Beech MDF
EM/DM3001E23	White MDF



### MEASURES

Width: 110 cm  
Fund: 30 cm  
Height: 80 cm



### DESCRIPTION

Shelf with three shelves to hang on the wall. The two ribs in the back part facilitate fixing and give firmness to the structure. The sides protrude a few centimetres above the top shelf to prevent objects from falling. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.
- Robust wall fastening system, by means of drilling and screwing steps.

## SHELF UNIT 3 LEVELS

Ref. EM 3002



### MATERIALS/FINISHES

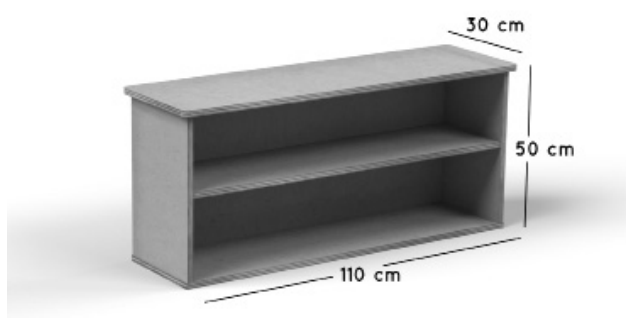


### REFERENCES

EM/B3002	Birch
EM/DM3002E18	Beech MDF
EM/DM3002E23	White MDF

### MEASURES

Width: 110 cm  
Fund: 30 cm  
Height: 50 cm



### DESCRIPTION

Shelving unit, with a shelf inside forming three levels. Cantilevered top with respect to the structure and rounded corners.

Radius of curvature 6 mm in the parts susceptible to impact for safety reasons.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.

## SHELF UNIT 4 COMPARTMENTS

Ref. EM 3003



### MATERIALS/FINISHES

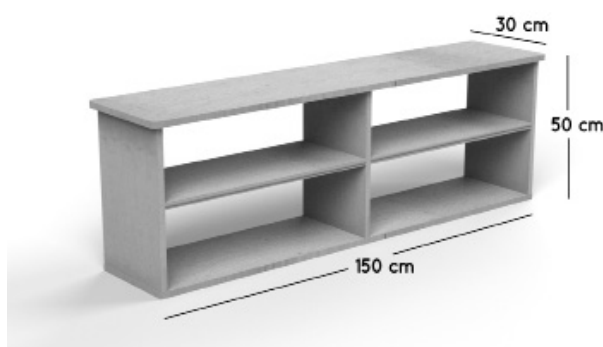


### REFERENCES

EM/B3003	Birch
EM/DM3003E18	Beech MDF
EM/DM3003E23	White MDF

### MEASURES

Width: 150 cm  
Fund: 30 cm  
Height: 50 cm



### DESCRIPTION

Shelving unit with four compartments. Cantilevered top with rounded corners. Works perfectly as a room divider as it is accessible from both sides.

Radius of curvature 6 mm in the parts susceptible to impact for safety reasons.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.



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## DRAWER WITH DIVIDER

Ref. EM 3004

### MATERIALS/FINISHES



### REFERENCES

EM/B3004

EM/DM3004E18

EM/DM3004E23

Birch

Beech MDF

White MDF

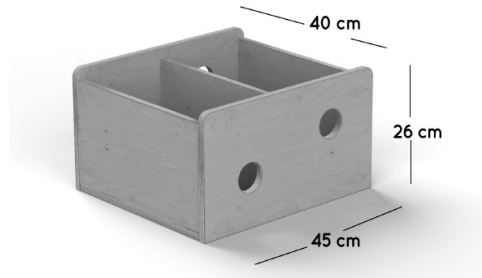


### MEASURES

Width: 45 cm

Fund: 40 cm

Height: 26 cm



### DESCRIPTION

Rectangular-shaped drawer with central separation and fronts with rounded corners and two circular openings to experiment with the senses and motor skills through different objects. The base does not have wheels.

Radius of curvature 6 mm in the parts susceptible to impact for safety reasons.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.





## BENCH WITH DRAWERS

Ref. EM 3005

### MATERIALS/FINISHES



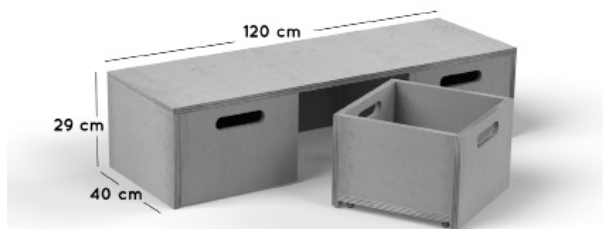
### REFERENCES

EM/B3005	Birch
EM/DM3005E18	Beech MDF
EM/DM3005E23	White MDF



### MEASURES

Width: 120 cm  
Fund: 40 cm  
Height: 29 cm



### DESCRIPTION

Bench with three mobile drawers measuring 38x35x26 cm (WxDxH) with rounded corners and drawer fronts with handle-shaped openings for easy removal.

The drawers include four concealed castors without brakes.

Radius of curvature 6 mm in the parts susceptible to impact for safety reasons.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.

## BENCH WITH 3 OPENINGS

Ref. EM 3006



### MATERIALS/FINISHES



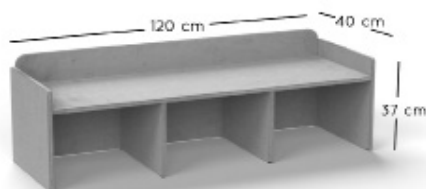
### REFERENCES

EM/B3006	Birch
EM/DM3006E18	Beech MDF
EM/DM3006E23	White MDF



### MEASURES

Width: 120 cm  
Fund: 40 cm  
Height: 37 cm



### DESCRIPTION

Children's bench with three storage compartments in the lower part. The holes can be completed with the mobile drawer model for easy removal and collection of material.

Rounded corners. Seat height 27 cm.

Radius of curvature 6 mm in the crash-prone parts for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- Combinable with: ref. EM 3007 Mobile drawer

## MOBILE DRAWER

Ref. EM 3007

### MATERIALS/FINISHES



### REFERENCES

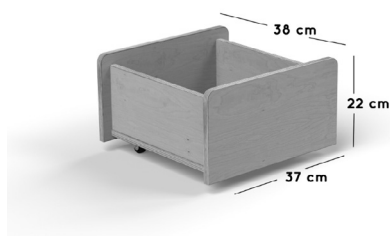
EM/B3007	Birch
EM/DM3007E18	Beech MDF
EM/DM3007E23	White MDF

### WHEELS INCLUDED



### MEASURES

Width: 37 cm  
Fund: 38 cm  
Height: 22 cm



### DESCRIPTION

Rectangular-shaped mobile drawer with rounded corner fronts, these higher fronts on the sides make it easier to grip and pull out. The base is fitted with concealed castors without brakes. Radius of curvature 6 mm in the crash-prone parts for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spigot), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- Combinable with: ref. EM 3006 Bench with 3 openings.

## BOOK DISPLAY SHELF

Ref. EM 3008



### MATERIALS/FINISHES

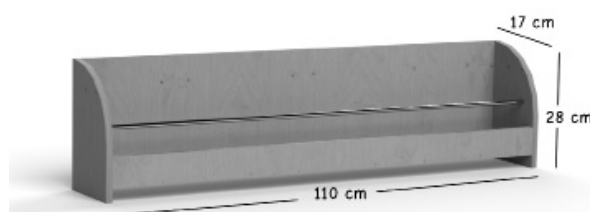


### REFERENCES

EM/B3008	Birch
EM/DM3008E18	Beech MDF
EM/DM3008E23	White MDF

### MEASURES

Width: 110 cm  
Fund: 17 cm  
Height: 28 cm



### DESCRIPTION

Display shelf with rear support, rounded sides, includes a front and a cylindrical bar at the front to prevent books from falling. It allows books to be stored and displayed from the front. Placed at the right height, it gives children autonomy when choosing and picking up books. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.
- Robust wall fastening system, by means of drilling and screwing steps.

## SHELF UNIT 4 LEVELS

Ref. EM 3009



### MATERIALS/FINISHES



### WHEELS INCLUDED

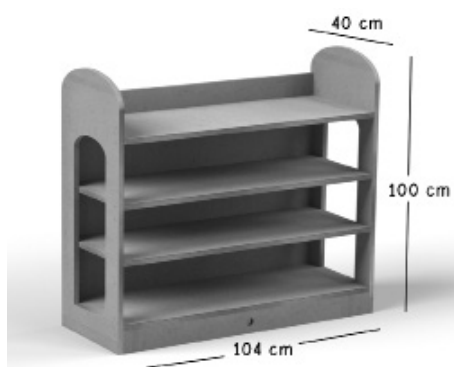


### REFERENCES

EM/B3009	Birch
EM/DM3009E18	Beech MDF
EM/DM3009E23	White MDF

### MEASURES

Width: 104 cm  
Fund: 40 cm  
Height: 100 cm



### DESCRIPTION

Shelving unit with four shelves. Open sides in the form of a window, with the option of closed sides. Possibility of incorporating PA swivel castors concealed under folding plinth, with wheel brake, ideal for moving the unit and avoiding damp and unevenness that the floor may have. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.

## CORNER UNIT 3 LEVELS

Ref. EM 3010



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS

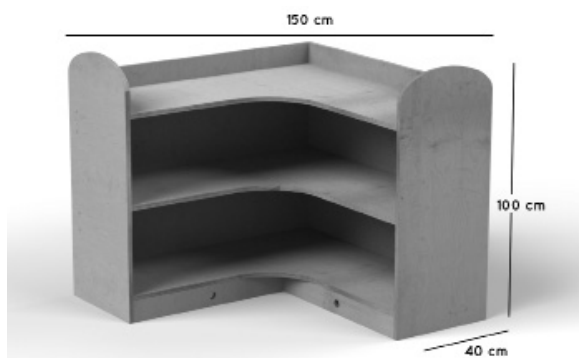


### REFERENCES

EM/B3010	Birch
EM/DM3010E18	Beech MDF
EM/DM3010E23	White MDF

### MEASURES

Width: 150 cm  
Fund: 40 cm  
Height: 100 cm



### DESCRIPTION

Corner shelf unit with three levels. Ideal for making the most of space in corners and giving continuity to other furniture. Possibility of incorporating PA swivel castors hidden under a folding plinth, with wheel brake, ideal for moving the unit and avoiding damp and unevenness that the floor may have. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.



## INCLINED BOOKCASE

Ref. EM 3011



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS

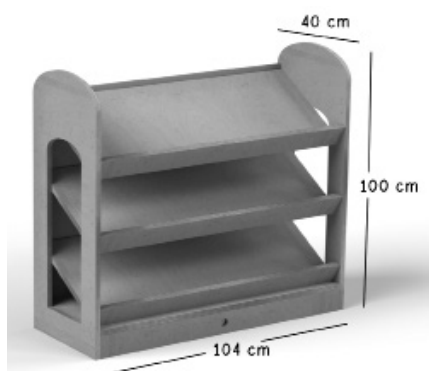


### REFERENCES

EM/B3011	Birch
EM/DM3011E18	Beech MDF
EM/DM3011E23	White MDF

### MEASURES

Width: 104 cm  
Fund: 40 cm  
Height: 100 cm



### DESCRIPTION

Shelving unit with three sloping shelves. Open sides in the form of a window, with the option of closed sides. Possibility of incorporating PA swivel castors concealed under folding plinth, with wheel brake, ideal for moving the unit and avoiding damp and unevenness that the floor may have. Option of not having wheels. Radio de curvatura 6 mm en las partes susceptibles de choque por seguridad.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.

## VERTICAL BOOKCASE

Ref. EM 3012



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS

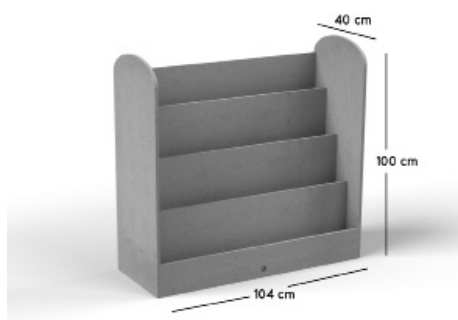


### REFERENCES

EM/B3012	Birch
EM/DM3012E18	Beech MDF
EM/DM3012E23	White MDF

### MEASURES

Width: 104 cm  
Fund: 40 cm  
Height: 100 cm



### DESCRIPTION

Shelving unit with four vertical levels on which books can be placed in a vertical position, in full view of the children and easy to access. Possibility of incorporating PA swivel castors hidden under a folding plinth, with a wheel brake, ideal for moving the unit and avoiding damp and unevenness on the floor. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

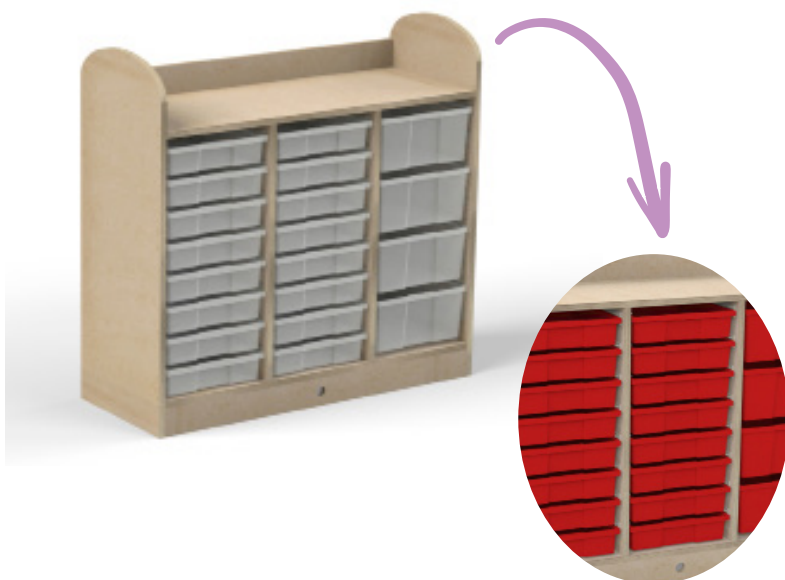
### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.



## CUBE TRAY 3 COLUMNS

Ref. EM 3013



### MATERIALS/FINISHES



### BUCKET COLOURS



### POSSIBILITY OF WHEELS

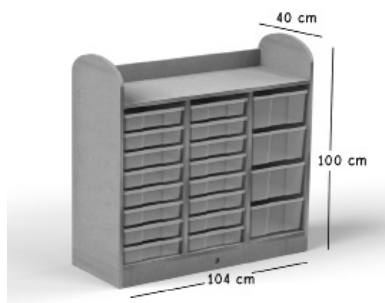


### REFERENCES

EM/B3013	Birch
EM/DM3013E18	Beech MDF
EM/DM3013E23	White MDF

### MEASURES

Width: 104 cm  
Fund: 40 cm  
Height: 100 cm



### DESCRIPTION

Three-column bin cabinet. Possibility of exchanging two small bins for one large one. Possibility of incorporating PA swivel castors hidden under a folding plinth, with a wheel brake, ideal for moving the unit and avoiding damp and unevenness on the floor. Option of not having castors.

Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.



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## CUBE TRAY AND SHELF

Ref. EM 3014



### MATERIALS/FINISHES



### BUCKET COLOURS



Other colours on request.

### POSSIBILITY OF WHEELS



### REFERENCES

EM/B3014

EM/DM3014E18

EM/DM3014E23

Birch

Beech MDF

White MDF

### MEASURES

Width: 104 cm

Fund: 40 cm

Height: 100 cm



### DESCRIPTION

Bucket cabinet and shelving. It has a column for trays and two interior shelves. Possibility of exchanging two small bins for one large one. Possibility of incorporating PA swivel castors hidden under a folding plinth, with a wheel brake, ideal for moving the unit and avoiding damp and unevenness on the floor. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.





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## 12-BOX CABINET

Ref. EM 3015



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS



Wheels

### REFERENCES

EM/B3015

EM/DM3015E18

EM/DM3015E23

Birch

Beech MDF

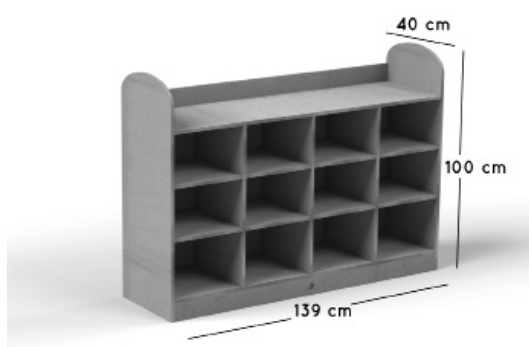
White MDF

### MEASURES

Width: 139 cm

Fund: 40 cm

Height: 100 cm



### DESCRIPTION

Shelving unit with twelve compartments. It has four columns and three interior levels.

Possibility of incorporating PA swivel castors hidden under a folding plinth, with a wheel brake, ideal for moving the unit and avoiding damp and unevenness on the floor. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.



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## 9-BOX CABINET

Ref. EM 3016



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS

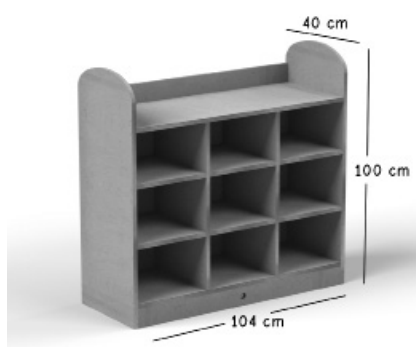


### REFERENCES

EM/B3016	Birch
EM/DM3016E18	Beech MDF
EM/DM3016E23	White MDF

### MEASURES

Width: 104 cm  
Fund: 40 cm  
Height: 100 cm



### DESCRIPTION

Nine-box shelving unit. It has three columns and three shelves each.

Possibility of incorporating PA swivel castors hidden under a folding plinth, with a wheel brake, ideal for moving the unit and avoiding damp and unevenness on the floor. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.

## SHELF CABINET

Ref. EM 3017



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS

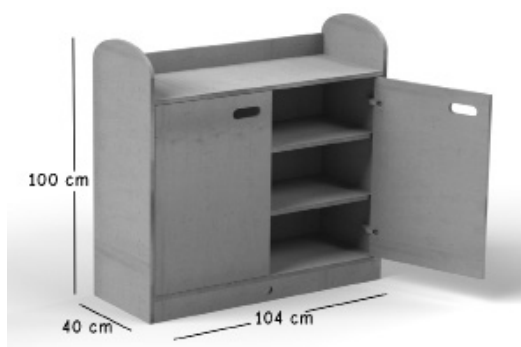


### REFERENCES

EM/B3017	Birch
EM/DM3017E18	Beech MDF
EM/DM3017E23	White MDF

### MEASURES

Width: 104 cm  
Fund: 40 cm  
Height: 100 cm



### DESCRIPTION

Cupboard-shelf unit. Two doors with two adjustable shelves inside. Possibility of incorporating PA swivel castors hidden under a folding plinth, with a wheel brake, ideal for moving the unit and avoiding damp and unevenness on the floor. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.

## 6-BOX CABINET WITH DOORS

Ref. EM 3018



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS

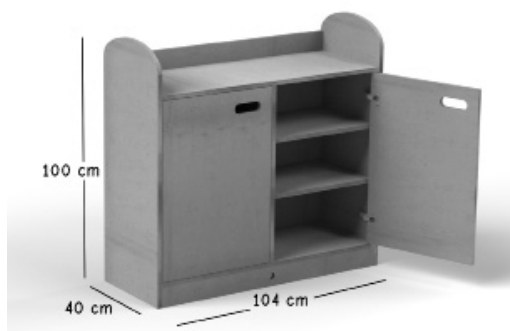


### REFERENCES

EM/B3018	Birch
EM/DM3018E18	Beech MDF
EM/DM3018E23	White MDF

### MEASURES

Width: 104 cm  
Fund: 40 cm  
Height: 100 cm



### DESCRIPTION

Shelving cupboard with six compartments. Two doors with separation and two adjustable shelves inside. Possibility of incorporating PA rotating wheels hidden under a folding plinth, with a wheel stop, ideal for moving the unit and avoiding damp and irregularities that the floor may have. Option of not having wheels. Radius of curvature 6 mm in parts susceptible to impact for safety reasons.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.



## CURVED SHELVING 4 LEVELS

Ref. EM 3019



### MATERIALS/FINISHES



### REFERENCES

EM/B3019

Birch

EM/DM3019E18

Beech MDF

EM/DM3019E23

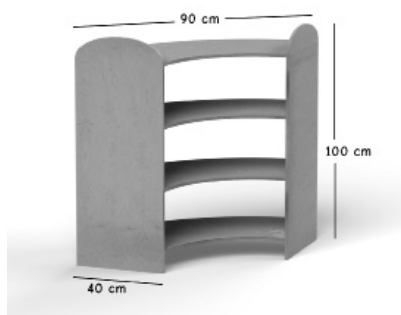
White MDF

### MEASURES

Width: 90 cm

Depth: 40 cm

Height: 100 cm



### DESCRIPTION

Curved shelving unit with four levels. Works perfectly as a room divider as it is accessible from both sides. Radius of curvature 6 mm in parts susceptible to impact for safety reasons.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.



STORAGE  
FURNITURE



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## BOOKCASE LIBRARY

Ref. EM 3020



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS



Wheels

### REFERENCES

EM/B3020

EM/DM3020E18

EM/DM3020E23

Birch

Beech MDF

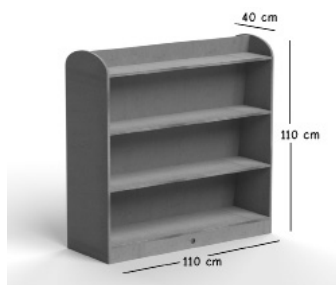
White MDF

### MEASURES

Width: 110 cm

Depth: 40 cm

Height: 110 cm



### DESCRIPTION

Bookcase library furniture. It has two sides with functions: one as a bookshelf, and on the other side, a vertical shelf for standing books. Possibility of incorporating PA swivel castors hidden under a folding plinth, with a wheel brake, ideal for moving the unit and avoiding damp and unevenness on the floor. Option of not having castors. Radius of curvature 6 mm in parts susceptible to impact for safety reasons.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.



[www.mobeduc.com](http://www.mobeduc.com)

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STORAGE  
FURNITURE



MOBeduc

## CORNER UNIT 2 LEVELS

Ref. EM 3500



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS



Wheels

### REFERENCES

EM/B3500

EM/DM3500E18

EM/DM3500E23

Birch

Beech MDF

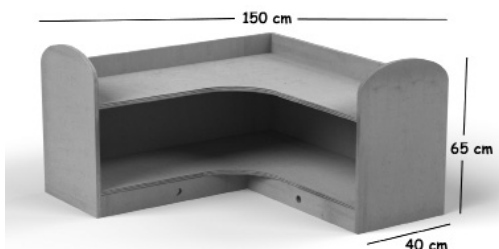
White MDF

### MEASURES

Width: 150 cm

Fund: 40 cm

Height: 65 cm



### DESCRIPTION

Corner base unit with two levels. Ideal for making the most of space in corners and giving continuity to other furniture. Possibility of incorporating PA swivel castors concealed under folding plinth, with wheel brake, ideal for moving the unit and avoiding damp and unevenness that the floor may have. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to shock for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.



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## UNDER SHELVING 3 LEVELS

Ref. EM 3501



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS



Wheels

### REFERENCES

EM/B3501

EM/DM3501E18

EM/DM3501E23

Birch

Beech MDF

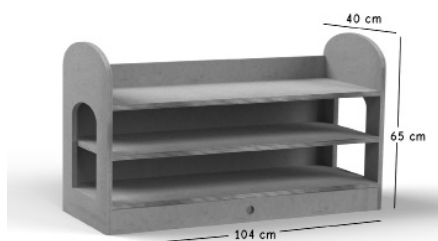
White MDF

### MEASURES

Width: 104cm

Depth: 40 cm

Height: 65cm



### DESCRIPTION

Three-tier base unit. Open sides in the form of a window, with the option of closed sides. Possibility of incorporating PA swivel castors concealed under folding plinth, with wheel brake, ideal for moving the unit and avoiding damp and unevenness that the floor may have. Option of not having castors.

Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.

## INCLINED UNDER SHELVING

Ref. EM 3502



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS

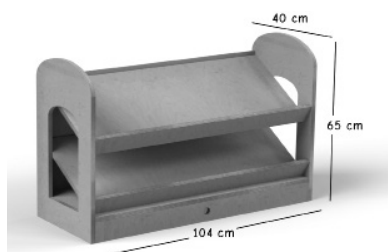


### REFERENCES

EM/B3502	Birch
EM/DM3502E18	Beech MDF
EM/DM3502E23	White MDF

### MEASURES

Width: 104cm  
Fund: 40 cm  
Height: 65cm



### DESCRIPTION

Base unit with two sloping shelves. Open sides in the form of a window, with the option of closed sides. Possibility of incorporating PA swivel castors concealed under folding plinth, with wheel brake, ideal for moving the unit and avoiding damp and unevenness that the floor may have. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.

## 3-COLUMN LOW CUBE TRAY

Ref. EM 3503



### MATERIALS/FINISHES



### BUCKET COLOURS



### POSSIBILITY OF WHEELS

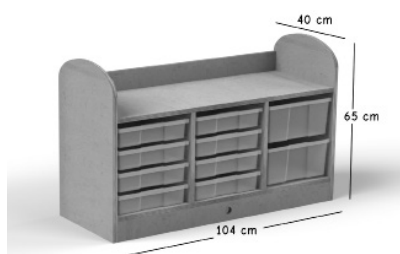


### REFERENCES

EM/B3503	Birch
EM/DM3503E18	Beech MDF
EM/DM3503E23	White MDF

### MEASURES

Width: 104cm  
Fund: 40 cm  
Height: 65cm



### DESCRIPTION

Base unit with three columns. Possibility of exchanging two small bins for one large one. Possibility of incorporating PA swivel castors concealed under folding plinth, with wheel brake, ideal for moving the unit and avoiding damp and unevenness that the floor may have. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.

## LOW CUBE TRAY AND SHELF

Ref. EM 3504



### MATERIALS/FINISHES



### BUCKET COLOURS



### POSSIBILITY OF WHEELS

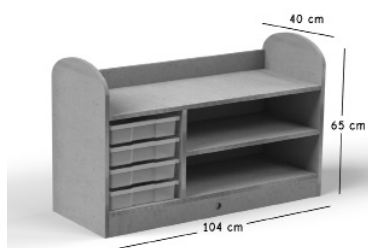


### REFERENCES

EM/B3504	Birch
EM/DM3504E18	Beech MDF
EM/DM3504E23	White MDF

### MEASURES

Width: 104cm  
Fund: 40 cm  
Height: 65cm



### DESCRIPTION

Base unit with ice bucket and shelf. Possibility of exchanging two small trays for one large one. It has a column for bins and two shelves. Possibility of incorporating PA swivel castors concealed under folding plinth, with wheel brake, ideal for moving the unit and avoiding damp and unevenness that the floor may have. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.

## 8-BOX LOW CABINET

Ref. EM 3505



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS

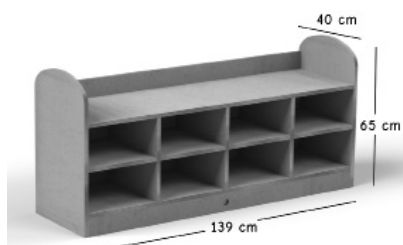


### REFERENCES

EM/B3505	Birch
EM/DM3505E18	Beech MDF
EM/DM3505E23	White MDF

### MEASURES

Width: 139 cm  
Fund: 40 cm  
Height: 65 cm



### DESCRIPTION

Under-shelf unit with eight compartments. It has four columns and two shelves in each one. Possibility of incorporating PA swivel castors concealed under folding plinth, with wheel brake, ideal for moving the unit and avoiding damp and unevenness that the floor may have. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.



## 6-BOX LOW CABINET

Ref. EM 3506



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS

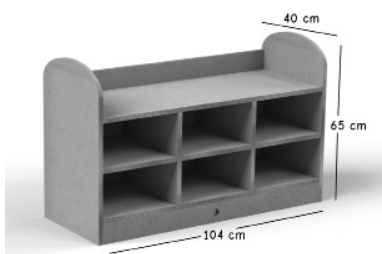


### REFERENCES

EM/B3506	Birch
EM/DM3506E18	Beech MDF
EM/DM3506E23	White MDF

### MEASURES

Width: 104cm  
Fund: 40 cm  
Height: 65cm



### DESCRIPTION

Under-shelf unit with six compartments. It has three columns and two shelves in each one. Possibility of incorporating PA swivel castors concealed under folding plinth, with wheel brake, ideal for moving the unit and avoiding damp and unevenness that the floor may have. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.

## LOW SHELF CABINET

Ref. EM 3507



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS



### REFERENCES

EM/B3507	Birch
EM/DM3507E18	Beech MDF
EM/DM3507E23	White MDF

### MEASURES

Width: 104cm  
Fund: 40 cm  
Height: 65cm



### DESCRIPTION

Under shelf unit. Two doors with two adjustable shelves inside.  
Possibility of incorporating PA swivel castors concealed under folding plinth, with wheel brake, ideal for moving the unit and avoiding damp and unevenness that the floor may have. Option of not having castors.  
Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.



## 4-BOX LOW SHELF CABINET

Ref. EM 3508



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS



### REFERENCES

EM/B3508	Birch
EM/DM3508E18	Beech MDF
EM/DM3508E23	White MDF

### MEASURES

Width: 104cm  
Fund: 40 cm  
Height: 65cm



### DESCRIPTION

Base unit with four compartments. Two doors with separation and two adjustable shelves inside. Possibility of incorporating PA swivel castors concealed under folding plinth, with wheel brake, ideal for moving the unit and avoiding damp and unevenness that the floor may have. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.

## UNDER SHELVING 3 LEVELS

Ref. EM 3509



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS

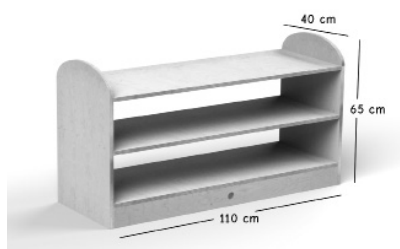


### REFERENCES

EM/B3509	Birch
EM/DM3509E18	Beech MDF
EM/DM3509E23	White MDF

### MEASURES

Width: 110 cm  
Fund: 40 cm  
Height: 65 cm



### DESCRIPTION

Base shelf unit with three levels. It works perfectly as a space divider as it is accessible from both sides. Possibility of incorporating PA swivel castors concealed under folding plinth, with wheel brake, ideal for moving the unit and avoiding damp and unevenness that the floor may have. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.

## CURVED UNDER SHELVING 3 LEVELS

Ref. EM 3510



### MATERIALS/FINISHES



### REFERENCES

EM/B3510

EM/DM3510E18

EM/DM3510E23

Birch

Beech MDF

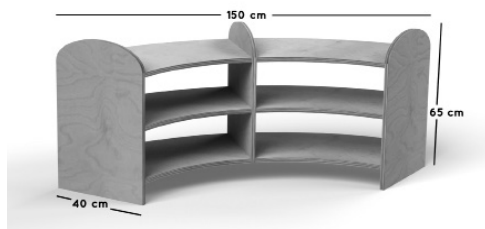
White MDF

### MEASURES

Width: 150 cm

Fund: 40 cm

Height: 65 cm



### DESCRIPTION

Base unit with three shelves. Cantilevered top with respect to the structure and rounded corners. Functions as a room divider as it is accessible from both sides.

Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.

## UNDER BOOKCASE AND 2 BOXES

Ref. EM 3511



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS

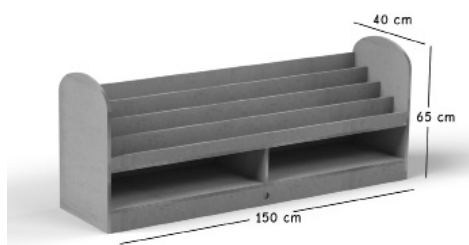


### REFERENCES

EM/B3511	Birch
EM/DM3511E18	Beech MDF
EM/DM3511E23	White MDF

### MEASURES

Width: 150 cm  
Fund: 40 cm  
Height: 65 cm



### DESCRIPTON

Bookcase and two shelves. This cupboard has two shelves in its lower part and four different heights to store books and other objects. Possibility of incorporating PA swivel castors hidden under a folding plinth, with a wheel brake, ideal for moving the unit and avoiding damp and unevenness on the floor. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

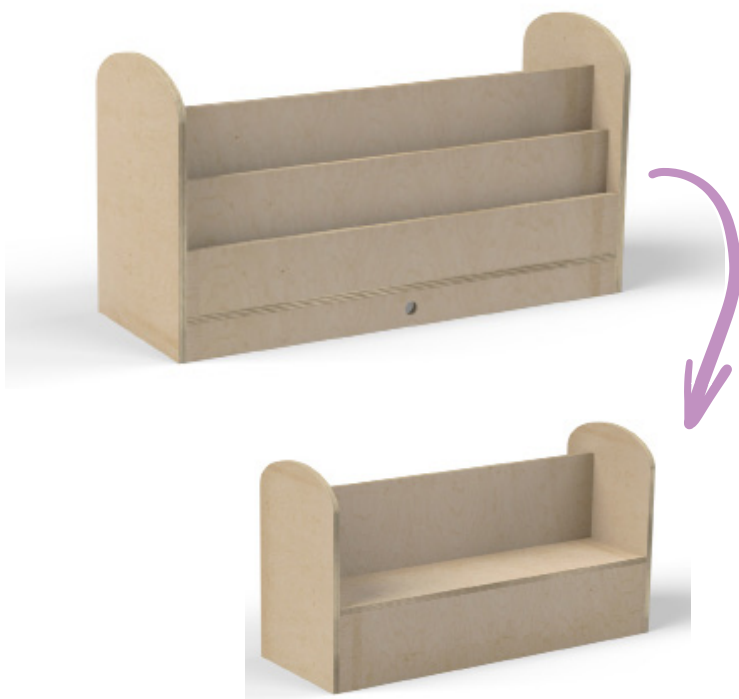
Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.

## BOOKCASE BENCH AND 2 LEVELS

Ref. EM 3512



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS

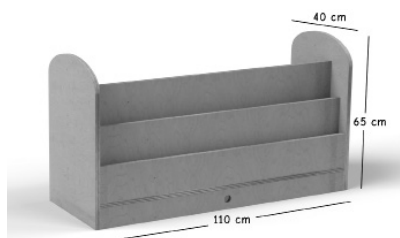


### REFERENCES

EM/B3512	Birch
EM/DM3512E18	Beech MDF
EM/DM3512E23	White MDF

### MEASURES

Width: 110 cm  
Fund: 40 cm  
Height: 65 cm



### DESCRIPTION

Bookcase bench and two levels. It has a double function: that of a book display and, on the other hand, that of a bench. Possibility of incorporating PA swivel castors hidden under a folding plinth, with wheel brake, ideal for moving the furniture and avoiding humidity and unevenness that the floor may have. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to impact for safety..

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.

## MIRROR CABINET WITH 2 BOXES

Ref. EM 3513



### MATERIALS/FINISHES



### POSSIBILITY OF WHEELS

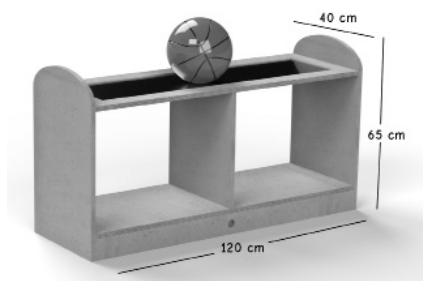


### REFERENCES

EM/B3513	Birch
EM/DM3513E18	Beech MDF
EM/DM3513E23	White MDF

### MEASURES

Width: 120 cm  
Fund: 40 cm  
Height: 65 cm



### DESCRIPTION

Cabinet with safety glass mirror with adhesive film, ensuring that there is no detachment in case of breakage and two boxes. Possibility of incorporating PA swivel castors concealed under a hinged plinth, ideal for moving the unit and avoiding damp and unevenness on the floor. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- Glass mirror with adhesive safety film, thus ensuring that it will not become detached in the event of breakage.



## SENSORY TABLE AND 2 BUCKETS

Ref. EM 3514



### MATERIALS/FINISHES



### BUCKET COLOURS



### POSSIBILITY OF WHEELS

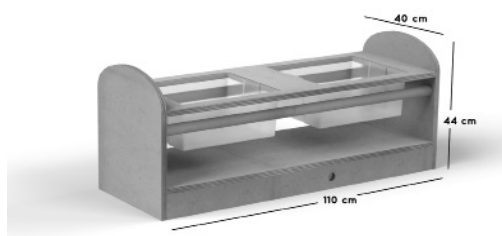


### REFERENCES

EM/B3514	Birch
EM/DM3514E18	Beech MDF
EM/DM3514E23	White MDF

### MEASURES

Width: 110 cm  
Fund: 40 cm  
Height: 44 cm



### DESCRIPTION

Sensory table with two bowls. It has two solid wood bars. It works as a space divider as it is accessible from both sides. Possibility of incorporating PA swivel castors hidden under a folding plinth, with wheel brake, ideal for moving the furniture and avoiding damp and unevenness that the floor may have. Option of not having castors. Radius of curvature 6 mm in the parts susceptible to impact for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.

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A large, solid red rounded rectangle occupies the lower two-thirds of the page. It has rounded corners and a uniform red color.



Other Uses  
Furniture

## CHANGING TABLE + MATTRESS

Ref. EM 4000

### MATERIALS/FINISHES



### REFERENCES

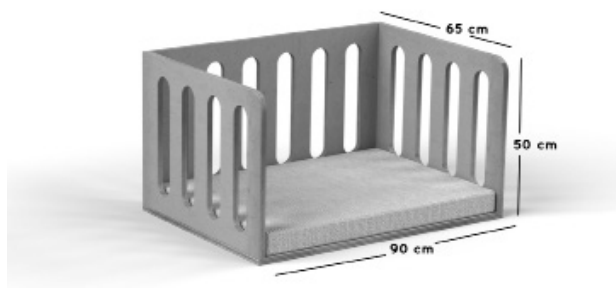
EM/B4000	Birch
EM/DM4000E18	Beech MDF
EM/DM4000E23	White MDF

Mattress included (85,5 x 62,5 x 3 cm)



### MEASURES

Width: 90 cm  
Fund: 65 cm  
Height: 50 cm



### DESCRIPTION

Changing table with closed back and sides but with vertical openings, the front is open to facilitate the adult's work. It allows nappy changing with the active participation of the child, who is getting to know his/her body. The vertical barriers allow the child to stand up and hold himself/herself upright. Includes mat. Radius of curvature 6 mm in the parts susceptible to shock for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured under the established child safety parameters.

## CHILDREN'S BED + MATTRESS

Ref. EM 4001



### MATERIALS/FINISHES



### REFERENCES

EM/B4001

Birch

EM/DM4001E18

Beech MDF

EM/DM4001E23

White MDF

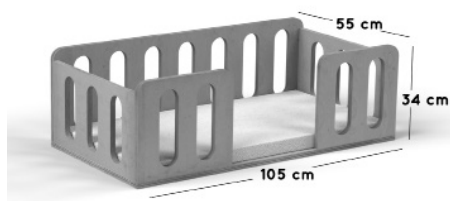
Mattress included (100 x 50 x 5 cm)

### MEASURES

Width: 105cm

Fund: 55 cm

Height: 34cm



### DESCRIPTION

Children's bed for sleeping with autonomy, it provides safety and peace of mind, as it is closed although it has vertical openings. In the front part it has a central opening that allows children to get in and out. Includes mat.

Radius of curvature 6 mm in the parts susceptible to shock for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### Bi-laminated MDF Beech or White

Made of 16 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish and 19 mm thick bilaminated chipboard.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured under the established child safety parameters.
- It has rubber sliders on the base.

# HIGHCHAIR

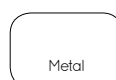
Ref. EM 4002



## MATERIALS/FINISHES



## FOOT OPTION

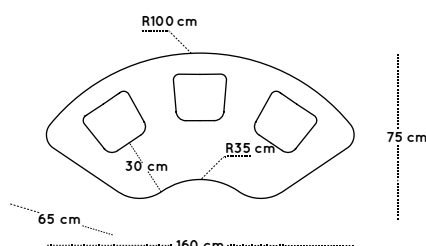


## REFERENCES

EM/B4002E18	Beech Plywood
EM/B4002E23	White Plywood
EM/DM4002E18	Beech MDF
EM/DM4002E23	White MDF

## MEASURES

Width: 160 cm  
Fund: 75 cm  
Height: 76 cm



## DESCRIPTION

Mesa trona compuesta por una encimera muy resistente al desgaste en forma de arco. Cuenta con tres bases de asientos, con una barra de seguridad central para que no se caigan los niños/as y seis patas metálicas. Opción de incorporar asientos acolchados con funda extraíble de fácil limpieza. Radio de curvatura 6 mm en las partes susceptibles de choque por seguridad.

## MATERIALS

### Birch Plywood + HPL

Made of 18 mm thick birch plywood plus HPL in beech or white. Rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

### MDF + HPL in Beech or White

Made of 16 mm thick MDF plus HPL in beech or white on the top. Rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish. Chipboard and bi-laminated chipboard 19 mm thick.

## CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- All openings are manufactured according to the established child safety parameters.
- Can be combined with padded seats.

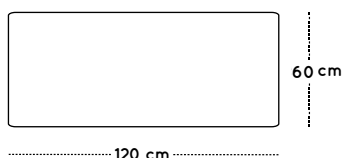
## SENSORY TABLE

Ref. EM 4003



### MEASURES

Width: 120 cm  
Fund: 60 cm  
Height: Sizes 1, 2 and 3



### DESCRIPTION

Mesa rectangular con listones en sus cuatro lados que, proporcionan un recipiente idóneo para el juego a través de la experimentación sensorial utilizando sus dedos, palas, recipientes... y diferentes texturas, como arena, ramas, piedras... Radio de curvatura 6 mm en las partes susceptibles de choque por seguridad.

### MATERIALS

#### Birch Plywood + HPL

Made of 18 mm thick birch plywood plus HPL in beech or white. Rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### MDF + HPL in Beech or White

Made of 16 mm thick MDF plus HPL in beech or white on the top. Rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish. Chipboard and bi-laminated chipboard 19 mm thick.

### MATERIALS/FINISHES



### HEIGHT ADJUSTABLE TABLE SIZES

Size 1: 46 cm  
Size 2: 53 cm  
Size 3: 59 cm

### POSSIBILITY OF WHEELS



### REFERENCES

EM/B4003E18	Beech Plywood
EM/B4003E23	White Plywood
EM/DM4003E18	Beech MDF
EM/DM4003E23	White MDF

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.
- The structure allows the table to be folded down, saving space and facilitating cleaning.
- The structure is adjustable in 3 heights.
- It can be fitted with castors with brakes to make it easy to move.

## TABLE WITH BUCKETS

Ref. EM 4004



### MATERIALS/FINISHES



### BUCKET COLOURS



### FOOT



### TABLE SIZES

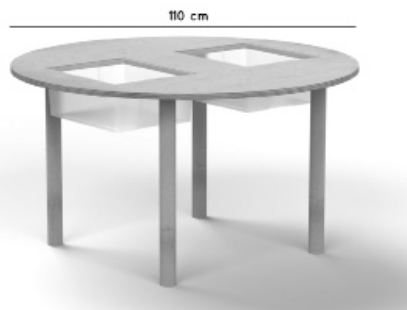
Size 1: 46 cm  
Size 2: 53 cm  
Size 3: 59 cm

### REFERENCES

EM/B4004E18	Beech Plywood
EM/B4004E23	White Plywood
EM/DM4004E18	Beech MDF
EM/DM4004E23	White MDF

### MEASURES

Diameter: 110 cm  
Height: Sizes 1, 2 and 3



### DESCRIPTION

Table with buckets. It has two bowls on the top, designed for children to play, experiment and interact. Possibility of choosing other colours for the bowls. Beech wood legs Ø50 mm with water-based, ecological and non-toxic varnish finish, assembled by means of a threaded system on a metal base. Radius of curvature 6 mm in the parts susceptible to impact for safety reasons.

### MATERIALS

#### Birch Plywood + HPL

Made of 18 mm thick birch plywood plus HPL in beech or white. Rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

#### MDF + HPL in Beech or White

Made of 16 mm thick MDF plus HPL in beech or white on the top. Rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish. Chipboard and bi-laminated chipboard 19 mm thick.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.

## TABLE WITH LIGHT

Ref. EM 4005



### MEASURES

Width: 100cm  
Fund: 50 cm  
Height: Sizes 1, 2 and 3



### DESCRIPTION

Rectangular children's table with 5 mm thick translucent methacrylate top. Four Ø50 mm round section beech wood legs with water-based, ecological and non-toxic varnish finish, assembled by means of a threaded system on a metal base.

Radius of curvature 6 mm in the parts susceptible to impact for safety reasons.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

### MATERIALS / FINISHES



### FOOT



### TABLE SIZES

Size 1: 46 cm  
Size 2: 53 cm  
Size 3: 59 cm

### POSSIBILITY OF WHEELS



### REFERENCES

EM/B4005

Birch

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.



## TABLE WITH MIRROR

Ref. EM 4006



### MATERIALS / FINISHES



### FOOT



### TABLE SIZES

Size 1: 46 cm  
Size 2: 53 cm  
Size 3: 59 cm

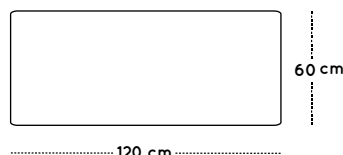
### REFERENCES

EM/B4006

Birch

### MEASURES

Width: 120 cm  
Fund: 60 cm  
Height: Sizes 1, 2 and 3



### DESCRIPTION

Table with glass mirror with adhesive safety film, which allows children to play creating different play scenarios, stories and inventing worlds. Four Ø50 mm beech wood legs with a water-based, ecological and non-toxic varnish finish, assembled by means of a threaded system on a metal base. Radius of curvature 6 mm in the parts susceptible to shock for safety.

### MATERIALS

#### Natural birch plywood

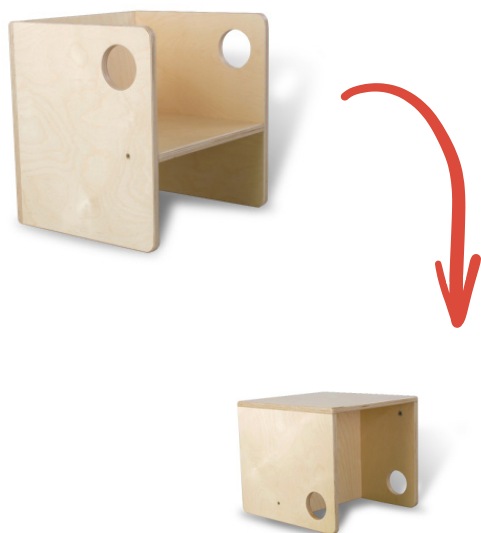
Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- The edges are rounded to prevent cuts or wounds.

## THREE-POSITION CHAIR

Ref. EM 4007



### MATERIALS / FINISHES



### REFERENCES

EM/B4007

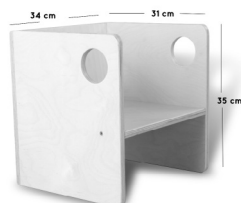
Birch

### MEASURES

Width: 34 cm

Fund: 31 cm

Height: 35 cm



### DESCRIPTION

Three-position chair. Consists of sides, seat and backrest. Cube-shaped. Can be used in three positions according to the needs of the children. With a small circular hole of approx. 7 cm in diameter on each side to allow a better grip.

Radius of curvature 6 mm in the parts susceptible to shock for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- All openings are manufactured under the established child safety parameters.
- The edges are rounded to prevent cuts or wounds.

## LEARNING TOWER

Ref. EM 4008



### MATERIALS / FINISHES



### REFERENCES

EM/B4008

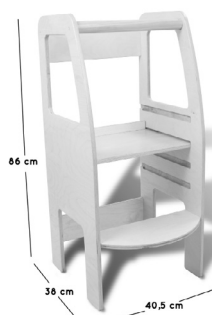
Birch

### MEASURES

Width: 40,5 cm

Fund: 38 cm

Height: 86 cm



### DESCRIPTION

Learning tower. It has four adjustable heights so that the child can grow with it. It can be used for various purposes such as brushing teeth, cooking, playing, etc. Recommended from 16 months. Radius of curvature 6 mm in the parts susceptible to shock for safety.

### MATERIALS

#### Natural birch plywood

Made of 18 mm thick board with rounded edges with a radius of curvature of 6 mm and finished with water-based, ecological and non-toxic varnish.

### CHARACTERISTICS

- Fully removable.
- Attached by means of a system of sleeves with an approach (eccentric + spike), it guarantees maximum firmness through a solid and non-deformable joint.
- All openings are manufactured under the established child safety parameters.
- The edges are rounded to prevent cuts or wounds.



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# CUSTOM-MADE FURNITURE

①



## DESIGN

We will help you design the furniture to suit your needs. We can adapt our designs or make a design of your idea. Our team will advise you personally to create the furniture you want.

②



## FINISHINGS

We have a wide selection of finishes, choose the materials and finishes that best suit your needs. Take measurements to your space and decide the dimensions of each piece of furniture.

③



## ESTIMATE

After receiving all the necessary information, our commercial network will make a personalized quote without commitment. You can select the changes you need and an order confirmation will be necessary.

④



## MANUFACTURE

Once the furniture has been designed, the finishes have been selected and confirmed the order by our commercial network, we will proceed to manufacture them.

⑤



## SHIPMENT

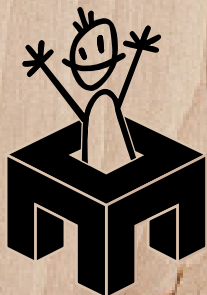
Our furniture is shipped disassembled, and with them you will be provided with an instruction sheet with which you can easily assemble them, but if you prefer, you can request them assembled to simplify the work for the client.

⑥



## GUARANTEE

All our furniture has 5 years guaranteed, with quality and safety endorsed with certifications. Our after-sales warranty will assure a quick solution to any problems during shipment..



**MObeduc**  
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**Address**

Vía Romana s/n  
E-31520 Cascante  
(Navarra) SPAIN



**Telephone**

+34 948 85 03 84



**National Mail**

pedidos@mobeduc.com

**Export Mail**

export@mobeduc.com



**Web**

[www.mobeduc.com](http://www.mobeduc.com)