

2017



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THE LOCKER CATALOGUE





WWW. MOBEDUC.COM



MOBEQUE

MOBEDUC produces the best product on the market for nursery and primary school. But our philosophy goes far beyond this idea, our philosophy is reflected in everything we do: for us primary education is our challenge and we must protect and care for it.

Mobeduc is a furniture manufacturer, both standard and custom-made, with fundamental values such as QUALITY, SERVICE and DESIGN.

QUALITY: All materials used for the manufacture of furniture have been tested for strength and safety by TECNALIA. Quality is not only ensured by this certification, but it is all managed by a quality management system as certified by UNE- EN ISO 9001.







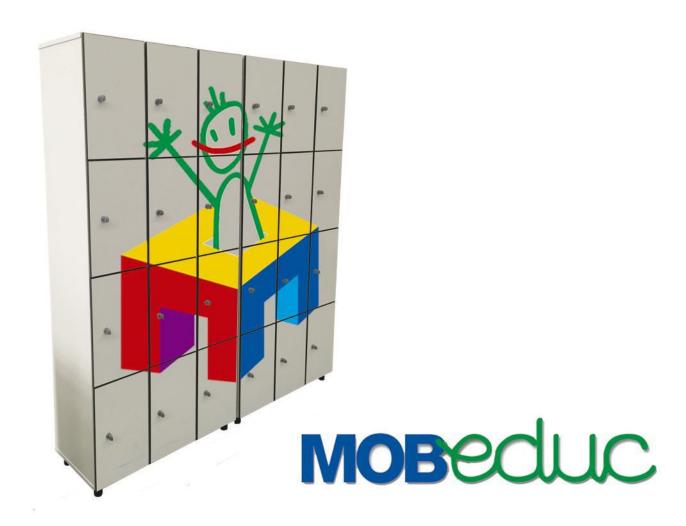
DESIGN: Mobeduc is a manufacturer of school furniture, adapting to the needs and ideas of customers. Our extensive experience in the development and manufacture of custom furniture makes the design, functionality and finish of the furniture go beyond the expectations of the final customer.

Mobeduc is also a company committed to sustainable development, and environmental protection; as demostrated by the UNE-EN ISO 14001 "Environmental Management System", which ensures the minimum environmental impact, reduction of energy and raw material consumption, improvement of waste management derived from production process and the optimization of the company management.



LOCKER CATALOG INDEX

1. EXPLANATION: LOCKER CATALOG	PÁG 4
2. DESIGN PROPOSAL	PÁG 5
2.1. 3D design	PÁG 5
2.2. Materials	PÁG 6
2.3. Keys and doors	PÁG 7
2.4. Legs and hangers	PÁG 8
3. ASK FOR QUOTE	PÁG 9
4. MANUFACTURING AND QUALITY	PÁG 9



1. EXPLANATION: LOCKER CATALOG

¿Why this catalog?

At Mobeduc we offer our customers a broad range of sizes, colors, keys and locker designs for each school, for every need. With your idea and our knowledge, we will achieve the PERFECT LOCKER.

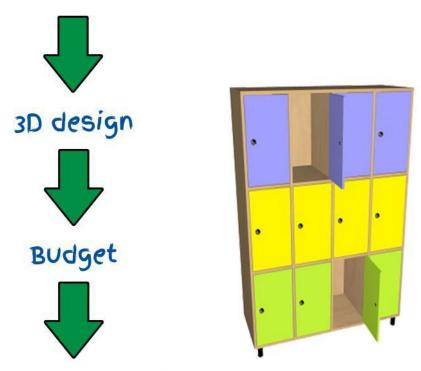
Design and development process

Our commintment is to facilitate and save the budget of certain lockers for each client.

The process goes through the following steps:

Client design suggestion

Choice of the different components of the lockers, such as measures, materials, type of keys, type of legs, number and type of doors, hangers...



Manufacturing and shipping





2. DESIGN PROPOSAL

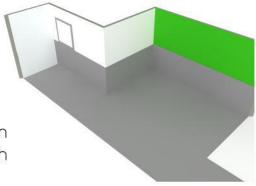
Before we start designing you should make the proper decisions about measurements and the number of doors.

Measurements:

- Stay or room measures
- Locker set measures
- Individual lockers measures

Nunmer of doors:

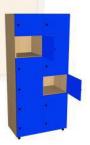
- Doors by locker
- Total number of doors



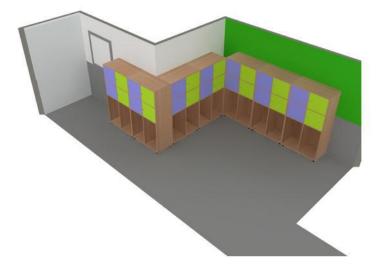
In case of not being clear the distribution of the room can also be structured through 3D DESIGN.

2.1. Locker 3D design

Through this effective tool of work you will be able to observe infinity of designs adapted to spaces.











2.2. Materials

Structure materials

Melamine particle board 19mm

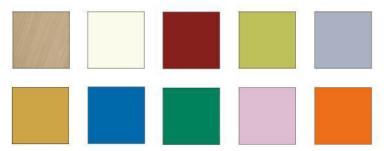


*Check for other colors

Edged with PVC of 2mm in the same color of the structure.

Doors materials

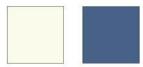
Melamine particle board 19mm



*Check for other colors

Edged with PVC of 2mm in the same color of the structure.

Compacmel 13mm (HUMIDITY HIGH RESISTANCE)



*Check for other colors

Edges with rounded black finish.

For greater security and firmness, the doors of COMPACMEL will be fastened by Piano Hinges.







2.3. Keys

A wide range of keys reach of customers to achieve the desired finish and functionality.



Standard key UNEQUAL

(includes master key)



4 wheel key

(includes master key)



Padlock key



Currency key

(includes maste<mark>r key)</mark>





2.3. Legs and hangers

LEGS

Avaliable to save possible small slopes of the ground, skirting boards, half reeds...



Adjustable legs 35-50 mm



Adjustable legs 65-100 mm



Adjustable legs 150 mm



Possibility of installing with plinth at any height.

HANGERS

Lineal hangers:



RED



BLUE



YELLOW



GREEN





"TRIO"



Bar:

BAR HANGER





3. ASK FOR QUOTE

We will make a budget with the designs and materials chosen, that later can be modified adjusting to the customer needs. We have full experience in project management.

4. MANUFACTURING AND QUALITY

After the acceptance of the budget we will start with the order guaranteeing and testing the product throughout the production process.

Our design, optimization, numerical control programs and our technical department will work to adapt the design to all the chosen materials.

The process of testing, production and quality makes the finish of the final product, as expected by our technical department.









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