







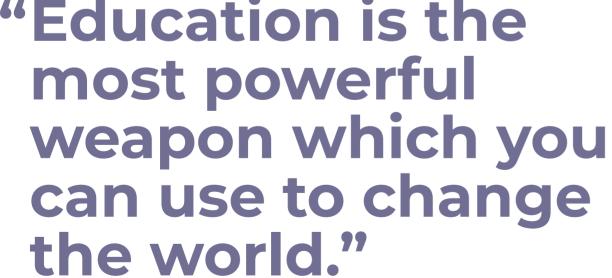




A Safer and Cleaner Tabletop Built to Last.



# "Education is the most powerful can use to change













NAUTILUS began its journey in 1996 with the production of domestic furniture. In 1999, the company began to dedicate itself to the production of school furniture, with recognized success. Today, NAUTILUS' activity is more comprehensive, consisting in the production of furniture in wood, metal and polypropylene, intended not only for the school segment, but also investing in the production of furniture for offices, libraries, churches, museums, etc.

NAUTILUS, innovative and quality solutions for school equipment and learning technologies.

NAUTILUS has 2 industrial units in southern Europe and its customers and distribution networks guarantee its presence in more than 30 countries.

Today NAUTILUS is a leading company in Portugal and a reference in the European









## **ERGOS EDGE**

ERGOS EDGE table tops incorporate injected polypropylene on the edges, **offering different configurations** and with the possibility of combining various colors.

ERGOS EDGE tables use Polypropylene (PP) on the edges to provide greater resistance to impacts, when compared to wooden or pvc edges. No glues or varnishes are used (**no toxic products**).

The Polypropylene used is injected into the mold at high pressure (800 ton.) and **fused to the wood fibers, making the edges super resistant** and impossible to remove. ERGOS EDGE worktops reduce damage when tables are moved and eventually collide with each other, against walls or other furniture.









#### **DURABLE**

PP is fused to the table fibers

#### DURABLE

Le PP est fusionné aux fibres de la table



#### ECOLOGICAL

No glues or varnish

#### ÉCOLOGIQUE

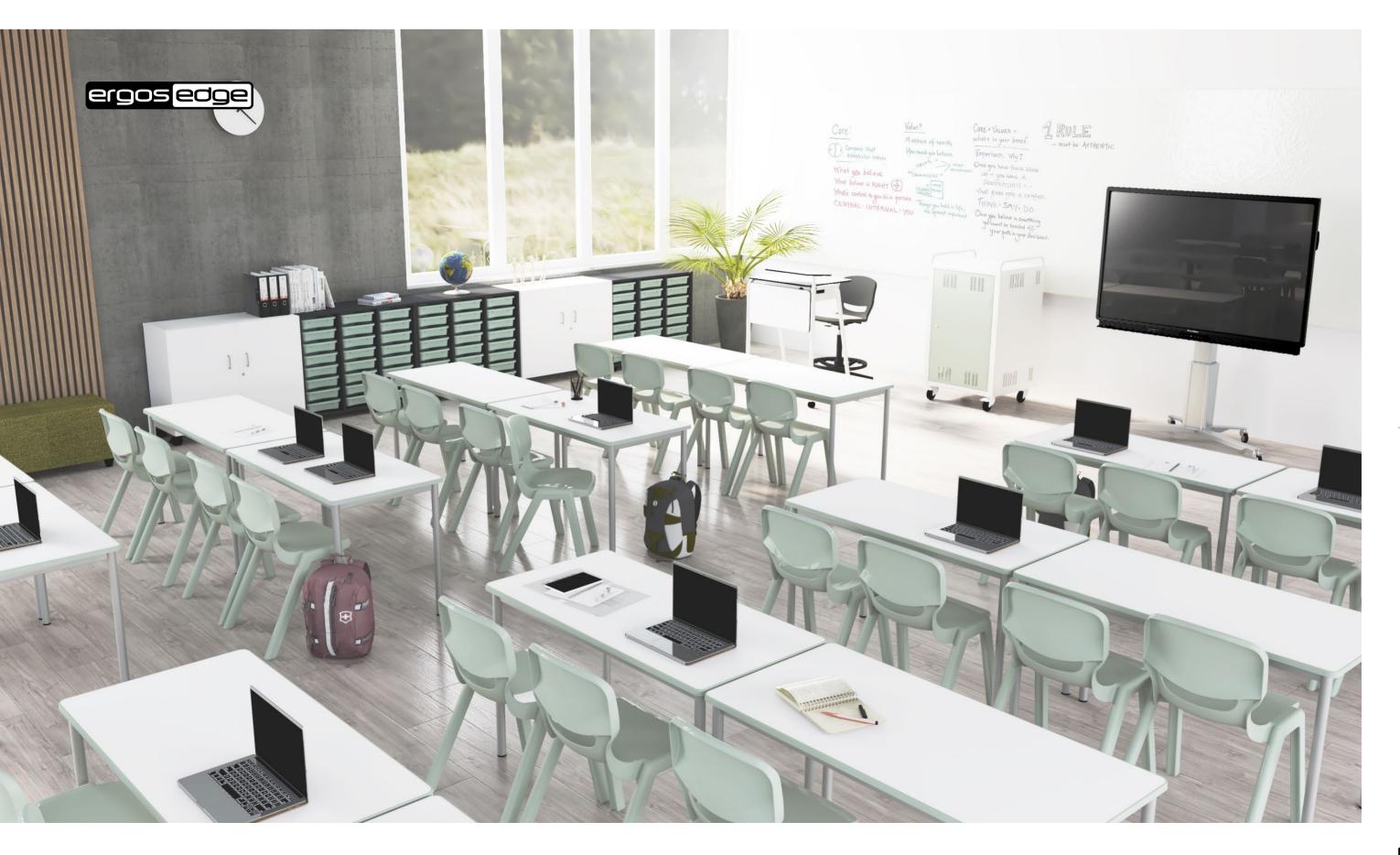
Pas de colles ni de vernis











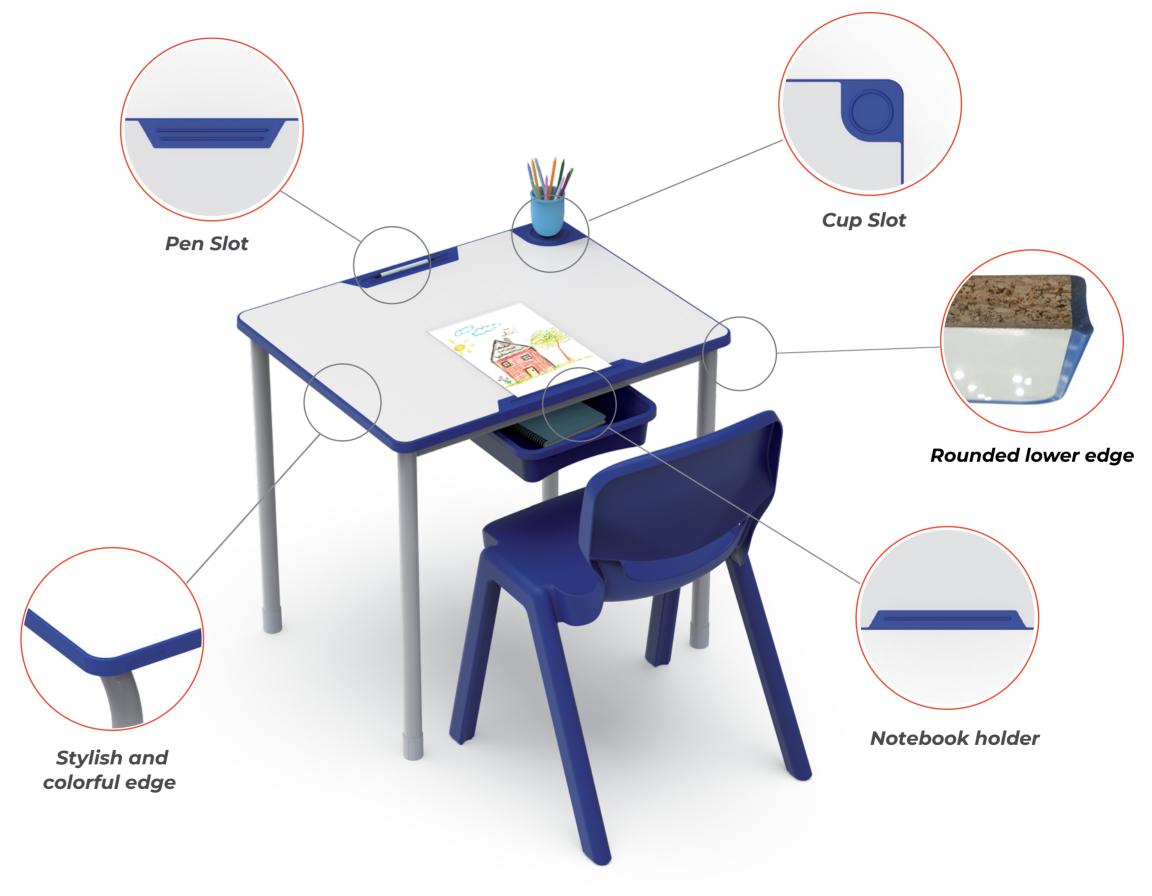






## **ERGOS EDGE**

- Injection molded colored polypropylene top edges
- PP is fused (not glued) to the table fibers, which makes it highly resistant
- Stronger than the edges of traditional wooden tops
- Ecological (does not use glues or varnishes)
- Does not peel, has no joints and it is impact resistant
- Rounded lower edge around the entire periphery, which increases the comfort and safety of users.
- Top thickness: 20mm
- Rounded corners: R = 30 mm



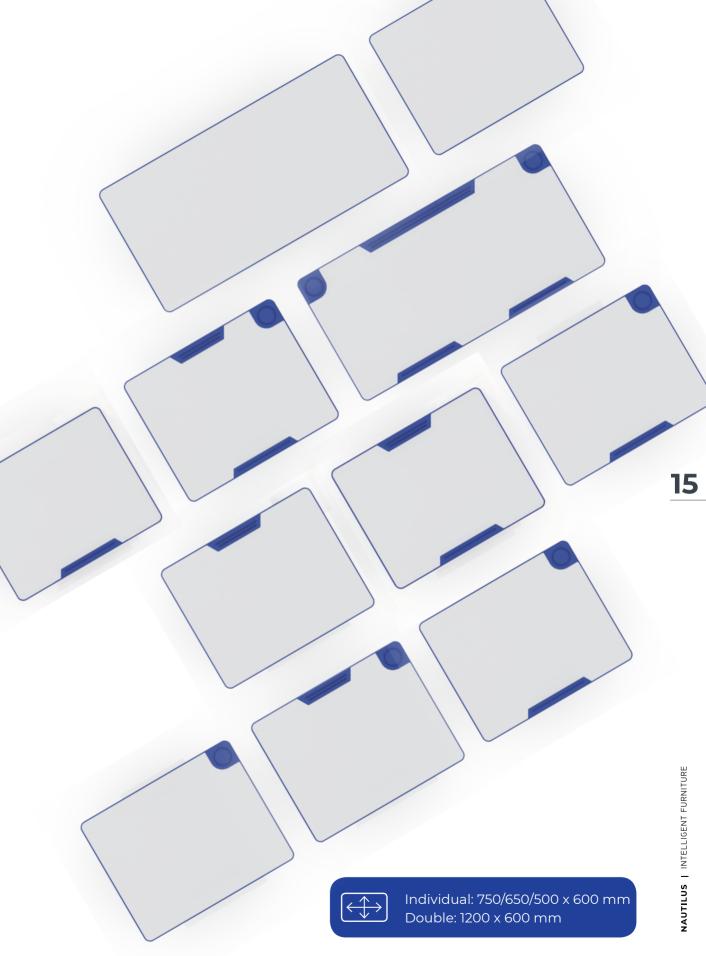


#### MESAS

## ergos edge

With the option of a single table or a double table, the tops of the ERGOS EDGE tables allow different options for the color of the edge and surface, allowing the combination of different accessories: **pen slot, cup holder and notebook stopper.** 











Different frame options.

Combine the ERGOS EDGE table top with our single or double table frames, fixed or adjustable.





MESAS





# Finishings

## Tabletop

### TERMOLAMINATE

T166 T517
Grey Beech

## Metalic Structures

#### PAINT



RAL 6029



# Polypropylene



All colors available in addition to patterns, with a minimum order of 100.





