



- Materials made from plastic caps used and collected at sorting centers.
- Its reuse allows us to create new objects with new utilities.
- Eco-friendly materials are used in the design and manufacturing process.
- The manufacture of these products can be integrated in environmental projects promoted by the municipalities and implicate the School Community.
- A project like this, raises awareness to the different Communities about the collection and reuse of used plastic and its conversion into new products.
- With this material it is possible to manufacture different products such as mobile supports, profiles for benches, as well as plates in different dimensions allowing to create new designs and products.
- 100% recycled and 100% recyclable material.
- Minimal maintenance, not chipping, or oxidable.
- Easy handling Superior to wood.
- Ecological and non-polluting.
- Hygienic and easy to clean
- Almost unlimited durability.



PRODUCTS

- Benches
- Tables
- Chairs
- Trash cans
- Gardeners
- Mobiles support
- Stands Signs
- Children's games
- Trophies
- Tablet covers
- Cutting boards.

PURPOSE

- Parks
- Viewpoints
- Design
- Ecommerce
 Architecture
- Gardening and horticulture
- Leisure and children's games
- Public and private use





MODEL MOSAICO GREEN







MODEL MOSAICO YELLOW







MODEL MOSAICO ORANGE







MODEL MOSAICO
PURPLE





MODELO
MOSAICO
MULTICOLOR





MODEL MOSAICO BLUE





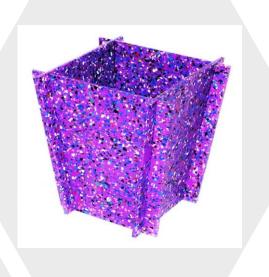
PLANTER MOSAIPLAST

MODEL MOSAICO RED

PLANTER MOSAIPLAST

MODEL MOSAICO PURPLE





GARDENER MOSAIPLAST

MODEL MOSAIC PURPLE



GARDENER MOSAIPLAST

MODEL MOSAIC BLUE









TABLE
MOSAIPLAST
OCEANIC

TROPHY MOSAIPLAST MOSAIC MIXTO



TABLE
MOSAIPLAST
MORMOLEO
RED





