

esPattio

TECHNICAL FEATURES

PLATERO

By Dsignio





Pouf

Upholstered body, composed of a skeleton that combines MDF boards with pine slat reinforcements, all covered with high-density polyurethane foam and subsequently upholstered.

Base

Curved base, made from 0.05" inch thick beech plywood, provides the ensemble with the geometry that gives Platero its dynamism. The base is covered with a non-woven polyester felt to ensure its durability and protect the floor material. A practical auxiliary surface in the form of a table tops off the base on its upper part.

Handle option

Can include a leather handle from Ubrique.

5-year warranty

► [Warranty terms and conditions](#)

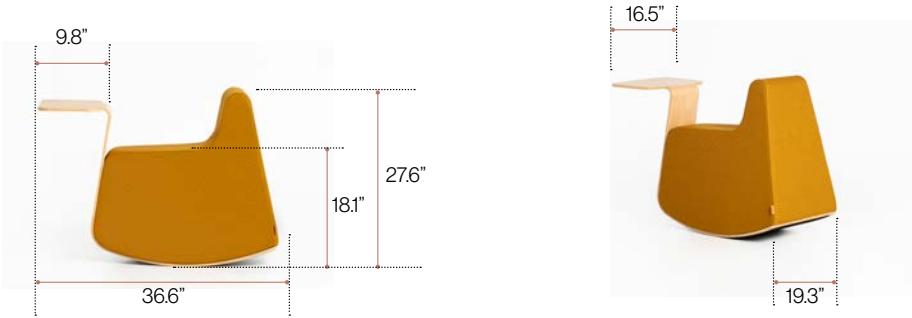
Maintenance and cleaning of products

Pattio provides recommendations to the user so that their products always look new and in excellent condition.

As a general rule, we recommend the use of environmentally friendly cleaning agents. Please follow the cleaning product manufacturer's instructions.

► [Information](#)

Dimensions



	
Pouf	1.7 yd

These minimum and maximum dimensions depend on the chosen configuration. Please consult if specific values are required.

Life cycle analysis



PLR02

Raw Materials	lbs	%
Fiberboard	17.05	40.72
Plywood board	10.09	24.09
Wood (pine)	3.99	9.53
Cardboard	3.99	9.53
Polyester	1.98	4.74
Particle board	1.66	3.98
Polyurethane foam	1.58	3.76
Polyethylene	0.86	2.05
Steel	0.42	1
Polypropylene	0.23	0.55
Expanded polystyrene	0.02	0.05

% Recycled Mat.= 26.59%

% Recyclable Mat.= 95.16%

Ecodesign

Results reached during the life cycle stages

Materials

- Steel: 15%-99% recycled material.
- Wood: 70% of the wood material is recycled, has PEFC/FSC and complies within the E1 standard.
- Plastic: 30%-40% recycled material.
- Powder painting without COV emissions.
- Staff material without HCFC and certified by Okotext.
- Upholsteries without COV emissions and certified by Okotext.
- Packings: 100% recyclable with inks with no solvents.

Production

- Raw materials use optimization. Board, upholstery and steel tubes cut.
- Renewable energies use, reducing the CO2 emissions (Photovoltaic pannels).
- Energy saving measures in all production process.
- COV global emission reduction of the production processes by 70%.
- Powder painting recovery of 93% of the non deposited painting.
- Glue removal from the upholstery.
- The facilities have an internal sewage for liquid waste.
- Green points at the factory.
- 100% waste recycling at production process and dangerous waste special treatment.

Transport

- Cardboard use optimization of the packings.
- Cardboard and packing materials use reduction.
- Flat packings and small bulks to optimize the space.
- Solid waste compacter which reduces transport and emissions.
- Light volumes and weights.
- Transport fleet renewal reducing by 28% the fuel consumption.
- Suppliers area reduction. Local market power and less pollution at transport.

Use

- Easy maintenance and cleaning without solvents.
- esPattio guarantee.
- The highest quality for materials to provide a 10 year average life of the product.
- Useful life optimization of the product due to a standardized and modular design.
- The boards with no E1 particle emission.

End life

- Easy unpacking for the recyclability or compound reuse.
- Piece standardization for the use.
- Recycled materials used for products (% recyclability):
- Aluminium is 100% recyclable. Steel is 100% recyclable. Wood is 100% recyclable. Plastics are from 70 to 100% recyclable.
- With no air or water pollution while removing waste.
- Returnable, recyclable and reusable packing.

Maintenance and cleaning guide

Lines for a correct cleaning and maintenance considering the different materials:

Fabricks

- ① Vacuum often.
- ② Rub the dirty spot with a wet cloth with PH neutral soap.
Test first on a hidden spot.
- ③ Dry foam for carpets can be alternatively used.

Metal pieces

- ① Rub the dirty spot with a wet cloth with PH neutral soap.
Test first on a hidden spot.
- ② Polished aluminum parts can be restored with polish on a dry cotton cloth to restore their initial gloss conditions.

Wooden - melamine pieces

- ① Rub the dirty spot with a wet cloth with PH neutral soap.
Test first on a hidden spot.
- ② Do not use abrasive products under any circumstances.

Plastic pieces

- ① Rub the dirty spot with a wet cloth with PH neutral soap.
Test first on a hidden spot.
- ② Do not use abrasive products under any circumstances.