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Labanca	Designed by Cat. Sofas	^r Lievore Althe	rr Molina, 200	4	Tacchir
				Labanca Designer: Lievore A Year: 2004 A system of extrem and designed to su expressing an unive style with a fine and Developed by Tacc	ely versatile sofas, ches, developed it any space and ersal and internationa d elegant form.
Dimensions (cm) Cod. OLABA80	Cod. OLABP80	Cod. OLABB140	Cod. OLABP140	Cod. OLABC200	Cod. OLABP200
$\langle \rangle$					
W 80 D 62 cm H 74 cm Seat H 39,5 cm	W 80 D 62 cm H 39,5 cm Seat H 39,5 cm	W 140 D 62 cm H 74 cm Seat H 39,5 cm	W 140 D 62 cm H 39,5 cm Seat H 39,5 cm	W 200 D 62 cm H 74 cm Seat H 39,5 cm	W 200 D 62 cm H 39,5 cm Seat H 39,5 cm
Cod. OLABD240	Cod. OLABP240			Non-removable covers	CAD Files: 3D (.dwg, .3ds) 2D (.dwg) Download CAD files at tacchini.it, en/downloads
W 240 D 62 cm	W 240 D 62 cm				

W 240 D 62 cm H 74 cm Seat H 39,5 cm

2

W 240 D 62 cm H 39,5 cm Seat H 39,5 cm

(En)

Labanca



Materials description

Internal frame: metal seat frame with elastic belts + seat bottom, back and armrest birch plywood 18 mm thickness.

Padding: differentiated - density polyurethane foam.

Base: shiny aluminium plates.

Upholstery: non removable cover.

Chromed base



T23 Polished Chromed

Suggested upholsteries













Bellis

Citrus

Daylily

Dianella

Erika

Leather



Materials informations



Metal Frame Polyurethane	28% 30%
Plywood, Softwood	15%
Upholstery	12%
Aluminum	8%
Elastic Belts	5%

Recyclability

All Labanca elements are 100% recyclable when fully separated. Tacchini undertakes on-going research and development, with efforts made to introduce products which are a perfect combination of function and safety without jeopardizing the final design of the same articles. During production attempts are made to minimize noise and emission levels and to reduce rejects as far as possible. All the single materials which make up the production process, once disassembled, can be reused several times, maintaining a high quality standard.

(En)

Polyurethane

Flexible expanded polyurethane is a solid The need to combine complex yet elastic polymeric material with open cell structure. It is a non-toxic material and above all free from ozone-damaging components. Production and processing of the polyurethane we use meet the objectives of the new policy of ensuring the protection of human health and of the environment. We focus in particular on the choice and use of the types of density of polyurethane suitable for preserving over the years the features of load capacity, elasticity and resilience. Wood For products used in public spaces flame-retardant expanded polyurethane is chosen, tested and certified according to international regulations.

Elastic belts

The elastic belt used on the seats of our upholstered products is a component to be chosen with care in order to ensure adequate elasticity and springing for the dimension and the structure of the product. We use plaited elastic webbing to add greater comfort and resistance to weight stresses.

Packaging

Labanca element is dispatched already assembled. It is protected by tissue paper and cellophane to protect the covering from dust and direct contact with the cardboard. The product is packed in rigid cardboard boxes suitable for world export. Manufacture of the packaging observes the criteria for recovery both as recycling and energy recovery and composting.

Once a product reaches the end of its life cycle it has to be eliminated.

Metal

lightweight shapes with resistant materials necessarily involves the use of metals ouch as steel and aluminium. products in polyurethane foam are made with an inner steel frame for adding strength to the structure. The bases are in tubular metal which can be chromed with a gloss or satin finish or painted with epoxy powders.

Wood is a renewable raw material. All products derived from wood, such as for example plywood, have the advantage of being able to be machined more easily than wood and do not deform. The timber we use - solid or plywood - comes mainly from European and Russian forests and is seasoned to specific values of humidity with tests. Most of the structures of the products in the collection have a frame in solid pine or ash, or in beech or poplar plywood.

> To discover more about Tacchini environmental policy please visit: www.tacchini.it

Labanca

Designed by Lievore Altherr Molina, 2004 Cat. Sofas





Lievore Altherr Molina

Born in 1948, Alberto Lievore studied architecture in Buenos Aires. In the early years he focused not only on design, but also on the production and marketing of furniture, then, having moved to Barcelona, he was part of the Grupo Berenguer (1977), a leading name in Spanish design. In 1984 he inaugurated his own studio, focusing on industrial design, and on consultancy and art direction for a number of firms. His partners are designer and stylist Jeannette Altherr, who specializes in objects and spaces for children, and Manel Molina, who again brings with him vast and varied experiences in the industrial and exhibition design sectors.

Other products by Lievore Altherr Molina: Baobab, Girola, Havana, Labanca Table, Nara.

Tacchini Projects:



Axa (Paris, France)

Feusi Bildungszentrum (Bern, Switzerland)