

LENA CO2

(LENA UNI H47 PB +A)

VERSIONS

LENA CO212 (fixed)

DISTRIBUTION

CONTRACT general and RETAIL X'clusive collection

DESIGN

Pierre Wegnez

LABEL

MOBITEC labelled product

STRUCTURE

Composition of the seat: the structure is made up of solid beech assembled with glued tenons and mortises. The seat is fitted with Nosag springs.

Composition of the backrest: 10 mm-thick multiplex panel shaped in a press.

PADDING

Composition of the backrest: 2 successive layers: one 10 mm layer of 55 kg/m3 polyether foam and one 10 mm layer of 35 kg/m3 HR foam.

Composition of the seat: 2 successive layers: one 20 mm layer of 55 kg/m3 polyether foam and one 20 mm layer of 43 kg/m3 HR foam.

FEET

wood, available in beech, oak or walnut

GLIDERS

plastic (for tiles, natural stone, hard floors)

felt (for parquet flooring) metal (for carpets)

option, at an extra charge, PTFE/Teflon (intensive use)

SPECIAL FEATURES

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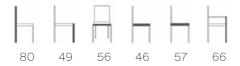
UPHOLSTERY

Cover	Fixed (cm)*	Loose fixed (cm)*	Loose cover (cm)*	Leather (m²)*
Uni	130	-	-	1.6
Bi**	(a) -	(a) -	(a) -	(a) -
	(b) -	(b) -	(b) -	(b) -

^{*} fabric or faux leather metres needs in cm on a roll width of 140cm, leather needs per m^2

Leather and faux-leather upholsteries (always fixed)

DIMENSIONS (CM)



WEIGHT & PACKAGING

Product net weight: 7.4 Kgs

Number of pieces per carton: 1 pc(s)

Carton gross weight: 8.5 Kgs

Carton dimensions: L62 x W56 x H81,5cm

^{**} The first upholstery (a) is always used for the seat.