

LONGO NOMADA

— By Ramos&Bassols —



■ SINGLE LONGO NOMADA



■ DESCRIPTION

Module made of metal structure with a 10x40x1.5 mm profile, joint brackets and legs of cast aluminum. Flexible polyurethane injection foam of 55-60 kg/m³, interior frame of perimeter steel tube of $\varnothing = 16$ mm and a membrane of $\varnothing = 4$ mm, available in different fabric bands

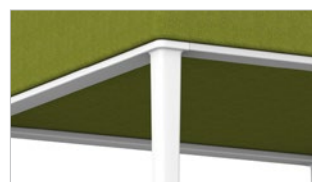
■ ESTRUCTURE

Structure made of steel tubes, covered in epoxy paint in black, silver or white finish.

Joint brackets of cast aluminum, covered in epoxy paint in black, silver or white finish

Legs of cast aluminum in a pandramid shape, with levelers and anti-slip soles, made from injected aluminum and covered in epoxy paint black, silver or white finish.

SOFT SEATING



Detail of a joint bracket made of cast aluminium.



Die-cast polypropylene leveler with anti-slip sole.

COFFEE TABLES

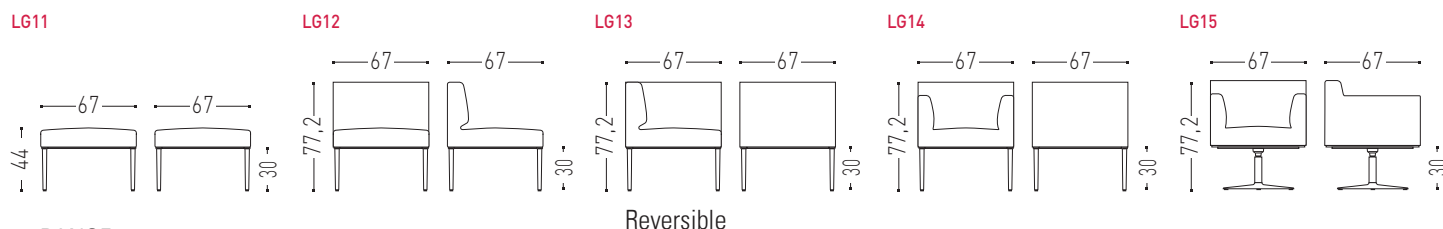


Detail of a joint bracket of cast aluminium.



Die-cast polypropylene leveler with anti-slip sole.

■ DIMENSIONS



■ RANGE

SINGLE STRUTURE



Seat without back

Low back seat.

Corner seat.

4-legs Armchair

CIRCULAR BASE - 58 cm



Self-Return Armchair

DOBLE LONGO NOMADA



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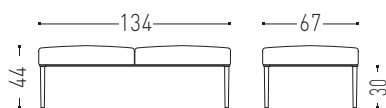
Detail of a joint bracket of cast aluminium.



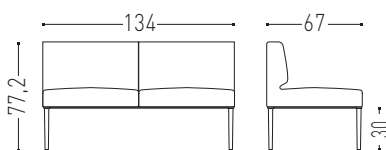
Die-cast polypropylene leveler with anti-slip sole.

DIMENSIONS

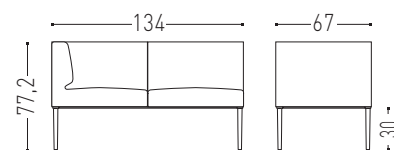
LG21



LG22

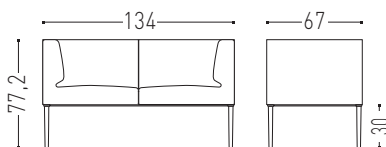


LG23

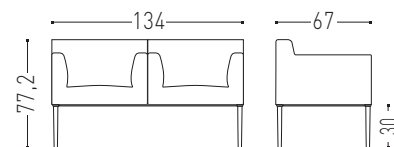


Reversible

LG24



LG25



RANGE

SHARED FRAME



Cushion module



Low back module



Module with arms



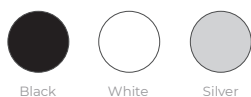
Corner module



2 armchair module

■ FINISHES

Structure

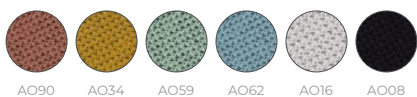


Surfaces

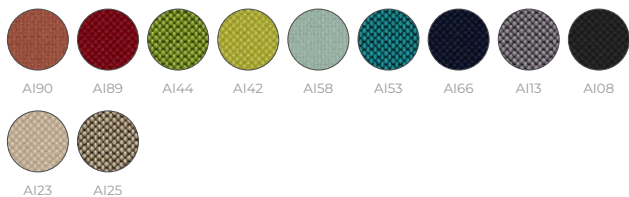
Fabric T



Fabric AO



Fabric AI



Fabric V



Fabric D



Fabric A



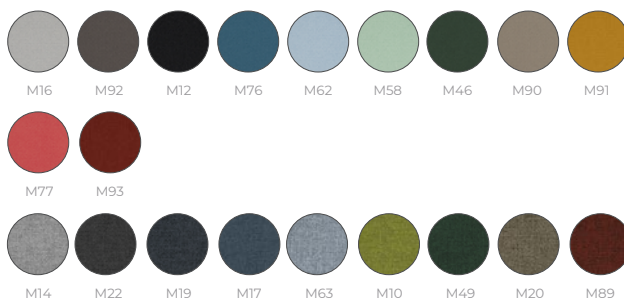
Fabric AE



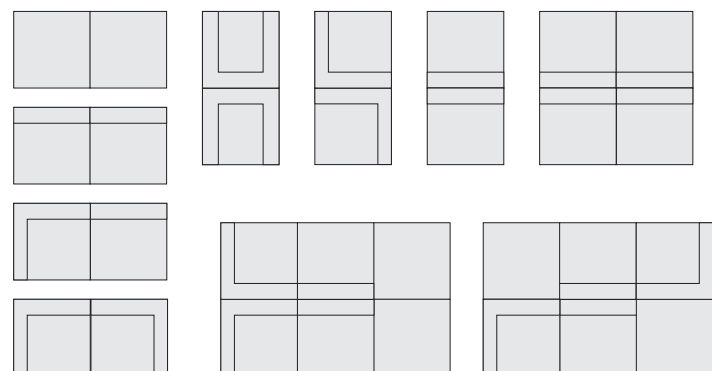
Fabric U



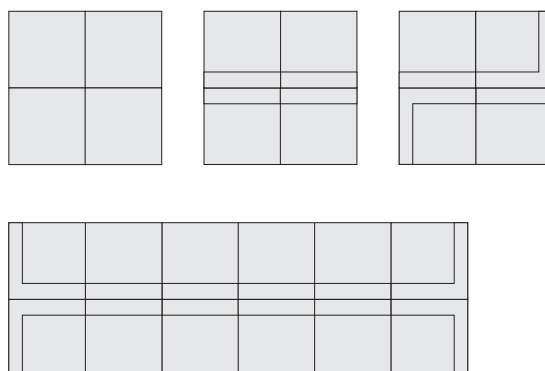
Fabric M



■ LONGO NOMADA LAYOUTS - INDIVIDUAL SEATS



■ LONGO NOMADA CONFIGURATIONS - DOUBLE SEATS





MATERIALS

Maximum use of materials to eliminate and minimize scraps. Use of recyclable and recycled materials in those components that do not affect the functionality and durability.

71,74%
RECYCLED
MATERIALS



PRODUCTION

Maximum optimization of energy use. Minimal environmental impact. Last generation technological systems. Zero discharge of wastewater. No VOC coatings. Processes free of heavy metals, phosphates, OC and COD.

100%
RECYCLABLE
ALUMINIUM, STEEL
& WOOD



TRANSPORT

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

100%
RECYCLABLE
PACKAGE AND THINNER
FREE



USE

Quality and warranty. Long lasting. Replacements available.

EASY
TO CLEAN
AND MAINTAIN



DISPOSAL

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

87,97%
RECYCLABLE
MATERIALS

CERTIFICATES AND REFERENCES

The different programmes get points in different environmental categories to get the LEED certificate (sustainability, material and resources, water, energy and atmosphere, inner environment quality, innovation and design).

