



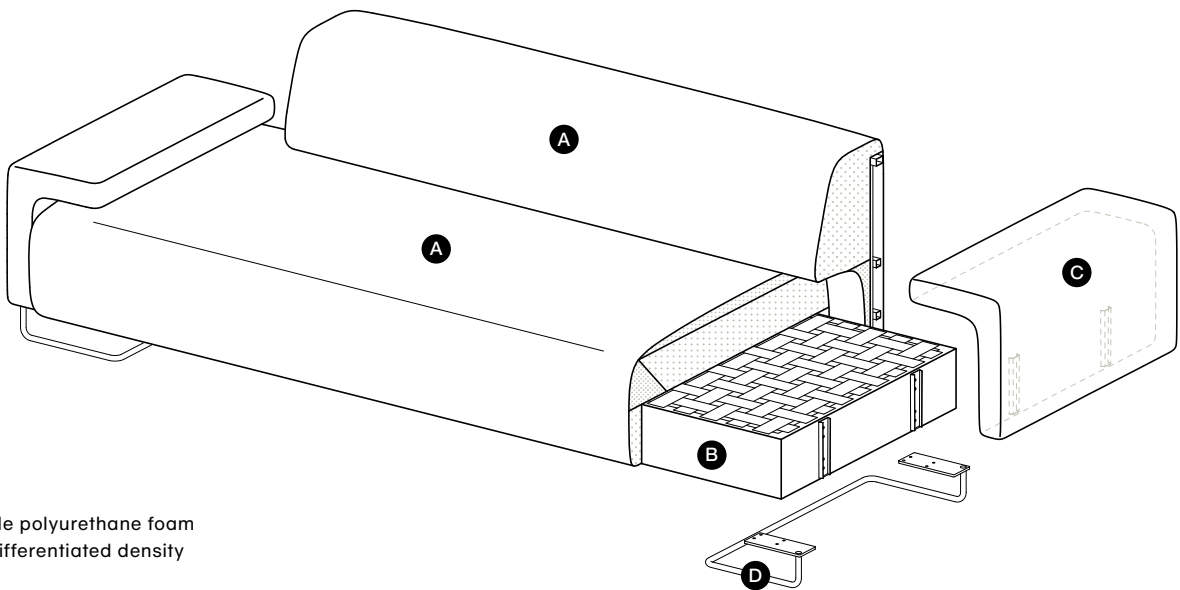
Lowland

Patricia Urquiola, 2000

The Lowland seating system comprises linear elements in dynamic relationship with each other. Conceived for use in common and public spaces, its architectural qualities stand out in domestic environments.

Essentiality, dynamism and transformation represent the trait d'union between different elements. Seats and backs are modules that can be coordinated, combined and reconfigured with full compositional freedom. The armrests enclose the composition as brackets enclose a sentence.





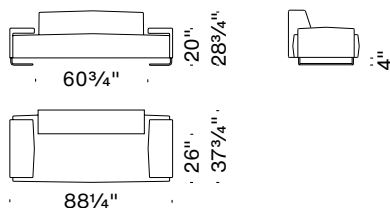
- A** Flexible polyurethane foam with differentiated density
- B** Solid wood and wood-based composite frame
- C** Molded polyurethane foam with structural steel insert
- D** Stainless steel structure

Backseat structure	Frame in tubular steel supported by wood and wood-based elements and padding in flexible polyurethane foam with differentiated density. Polyester cover in removable versions.
Armrest structure	Moulded polyurethane foam with internal tubular steel structure and wood and wood-based elements. Polyester lining in removable versions.
Seat structure	Wood and wood-based structure and flexible polyurethane foam padding with different densities. Seat surface with straps. Polyester lining in removable versions.
Feet	Cantilevered structure in 304 stainless steel with a diameter of 0,55". Transparent PVC footrests.
Seat height	Without applied load: 16".
Upholstery	The Lowland collection features fully removable covers. For the recommended fabrics see the table on pages 6-8.

Moroso reserves the right to modify any design and change any technical specifications of any product at any time without prior notice. The drawings do not define the product details; the dimensions reported are indicative and may be subject to change.

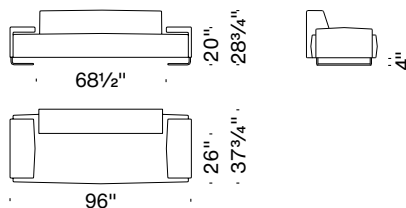
LLC18

2 seater sofa major



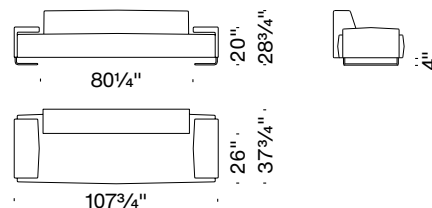
LLC03

3 seater sofa



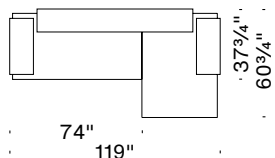
LLCM1

3 seater sofa major



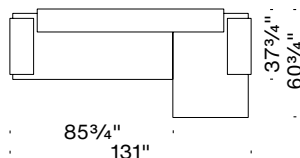
LLCA1

Composition A1R or A1L



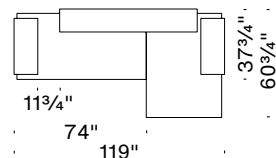
LLCA2

Composition A2R or A2L



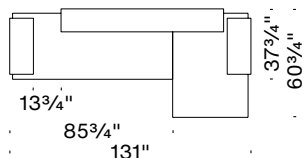
LLCB1

Composition B1R or B1L



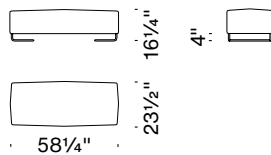
LLCB2

Composition B2R or B2L



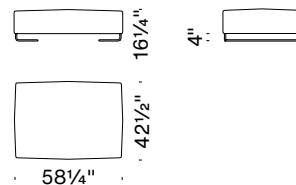
LL017

Stool



LL077

Stool large



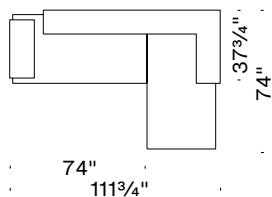
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TECHNICAL INFORMATION

MOROSO

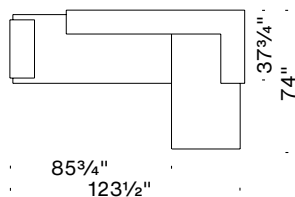
LLSF2

Composition F2R or F2L



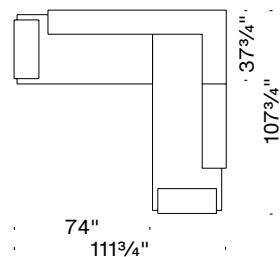
LLSH2

Composition H2R or H2L



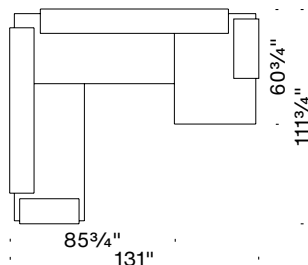
LLCF5

Composition F5R or F5L



LLCI6

Composition I6R or I6L



LL0KE

Optional cushion 21 3/4" x 17 3/4"



LL0KF

Optional cushion 19 3/4" x 15 3/4"



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USAGE CATEGORIES

S	Soft Use Cosy and natural, with limited wear resistance	M	Medium Use Robust and durable, easy to maintain	H	Heavy Use High technical values, very robust and durable
GORKY	bouclé	CLUNIS	bouclé	CALEIDO	woven fabric
TRONO	bouclé	MAGNOLIA	woven fabric	CLEO	woven fabric
		ORSETTO	bouclé	REGOS	knit fabrics
		ZAMPOGNA	bouclé		

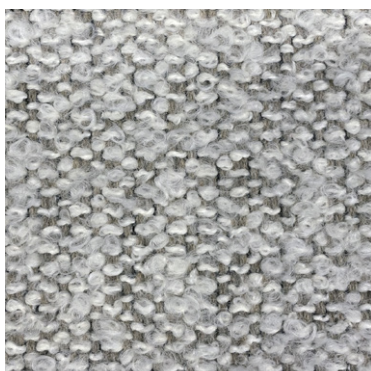
BOUCLÉS

**M** CLUNIS

Typology: bouclé
Composition: 33% wool, 25% acrylic, 25% polyester, 15% cotton, 2% polyamide
Height: approx. 137 cm
Abrasion resistance: 40.000 cycles

CAT. Y
Hanger: TOPPINGS
154 + 155

Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

**S** GORKY

Typology: bouclé
Composition: 37% acrylic, 23% cotton, 17% wool, 12% alpaca wool, 11% polyester
Height: approx. 140 cm
Weight: 625 g/sqm
Abrasion resistance: 15.000 cycles
Pilling resistance: 3

CAT. S
Hanger: LOVEWOOLS
151

Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

**M** ORSETTO

Typology: bouclé
Composition: 34% viscose, 33% acrylic, 17% new wool, 8% polyester, 4% linen, 4% cotton
Height: approx. 140 cm
Weight: 940 g/sqm
Abrasion resistance: 50.000 cycles
Rubbing fastness: 5 (dry), 4 (wet)
Colour fastness to artificial light: 5
Pilling resistance: 4

CAT. S
Hanger: TOPPINGS
154 + 155

Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

COVERS: Covers must be washed or cleaned according to the instructions reported on the product label. In case of stains, always contact an authorised centre. **DISPOSAL:** in order to respect the environment, it is recommended, at the end of the product's life, to separate the various component parts as much as possible and follow the respective recycling, recovery or disposal procedures in accordance with the regulations in force in the countries concerned.

**S TRONO***

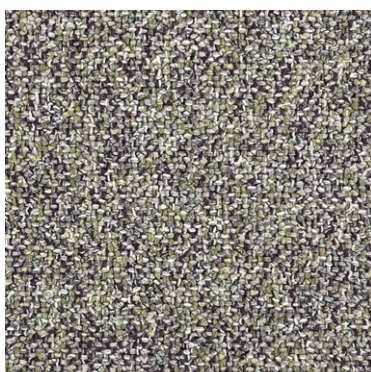
Typology: bouclé
Composition: 37% viscose, 20% acrylic, 20% new wool, 15% polyester, 5% linen, 3% elastan
Height: approx. 140 cm
Weight: 750 g/sqm
Abrasion resistance: 25.000 cycles
Abrasion resistance: 4-5 (dry), 4 (wet)
Colour fastness to artificial light: 5
Pilling resistance: 4

CAT. **W**Hanger: **FOREST WANDERING**
147 + 148 + 149 + 150

* In the same hanger it is possible to use also the Zampogna fabrics.

Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

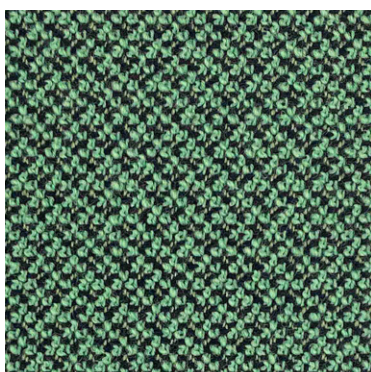
WOVEN FABRICS

**H CALEIDO**

Typology: woven fabric
Composition: 63% cotton, 29% polyester, 8% other fibers
Height: approx. 140 cm
Weight: 820 g/sqm
Abrasion resistance: 70.000 cycles
Colour fastness to artificial light: 5
Pilling resistance: 4

CAT. **Q**Hanger: **FOREST WANDERING**
147 + 148 + 149 + 150

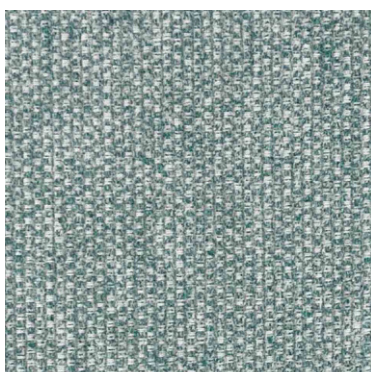
Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

**H CLEO**

Typology: woven fabric
Composition: 95% wool, 5% polyamide
Height: approx. 140 cm
Weight: 690 g/sqm
Abrasion resistance: 70.000 cycles
Colour fastness to artificial light: 5
Pilling resistance: 4-5

CAT. **S**Hanger: **LOVEWOOLS**
151

Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

**M MAGNOLIA**

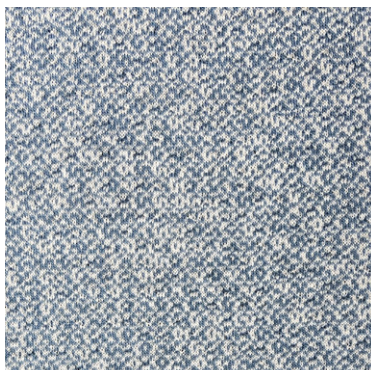
Typology: woven fabric
Composition: 80% cotton, 20% viscose
Height: approx. 140 cm
Weight: 550 g/sqm
Abrasion resistance: 55.000 cycles
Colour fastness to artificial light: 5
Pilling resistance: 4-5

CAT. **S**Hanger: **TOPPINGS**
154 + 155

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KNITTED FABRICS

**H** REGOS

Typology: jacquard elastic knit
Composition: 37% recycled polyester, 23% wool, 17% recycled polyester (textile waste), 10% other fibers (textile waste), 8% nylon, 5% recycled wool (textile waste)
Height: approx. 150 cm
Weight: 1140 g/mq
Abrasion resistance: 100.000 cycles
Colour fastness to artificial light: 6
Pilling resistance: 4-5

CAT. **Y**
Tirella: **ELASTIC_2**
157

Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

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LOWLAND
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PRODUCT SHEET
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