



Redondo

Patricia Urquiola, 2010

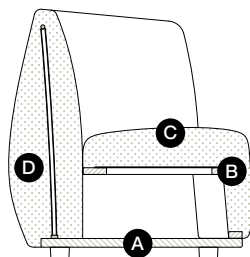
Redondo is inspired by the upholstered interiors of American cars of the 1950s and 1960s and the on-the-road comfort that accompanied travellers on long journeys between the East and West Coasts. The shape comes from the juxtaposition of a shell that wraps large seat cushions in continuity. Curved forms enhanced by the absence of edges and the softness of the fabric, embellished with an embroidered decoration where the thread, like a pencil, marks an elegant three-dimensional geometry.



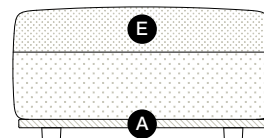
TECHNICAL INFORMATION

- A** Plywood base panel
- B** Seat platform with elastic webbing
- C** Molded polyurethane foam with wooden frame
- D** Molded polyurethane foam with structural steel insert
- E** Flexible polyurethane foam with differentiated density
- F** Solid wood and wood-based composite frame

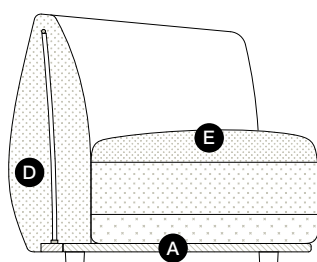
Small armchair RD0830, RD0061



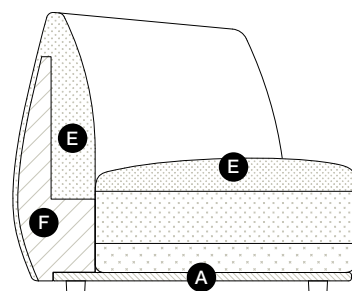
Stool, RD0017 RD0840



Armchair RD0001, RD00V6, RD0809, RD0831



Sofa RD0003, RD00M1, RD0832, RD0833



BACKREST STRUCTURE

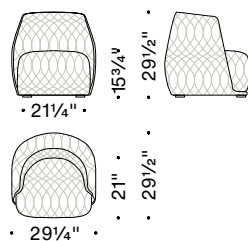
- | | |
|-----------------------------|--|
| Sofa | Wooden and wooden-derived structure and polyurethane foam with differentiated densities. Polyester lining, for all the versions with removable covers. |
| Armchair and small armchair | Cold-injected polyurethane foam over internal steel frame. Polyester lining whenever the covers are removable. |

SEAT STRUCTURE

- | | |
|--------------------------|--|
| Sofa, armchair and stool | Base in multi-layer wood, cushions in polyurethane foam and polyester fiber. Polyester lining in the removable-cover versions. |
| Small armchair | Cold-foamed polyurethane and polyester fiber with an internal steel and wood structure, and a seat platform with webbing. Polyester lining in the removable-cover versions. |
| Seat height | Without applied load: 15¾". |
| Feet | 1½"-high polypropylene feet screwed to the frame. A set of 2¾"-high feet is provided. |
| Upholstery | The fabric covers are quilted in a specific pattern designed by Patricia Urquiola. For the recommended fabrics see the table on pages 6-7. The minimum order quantity for quilted fabric is 5 linear meters. As an alternative Big Pois and Big Braid fabrics are available. The Redondo collection features fully removable covers, with the exception of the armchair. |
| Cushions | Optional backrest cushions are made of goose down. |

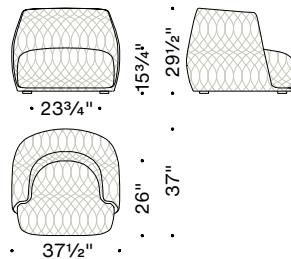
RD0061

Small armchair



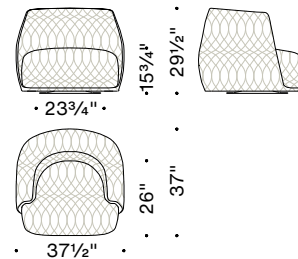
RD0001

Armchair



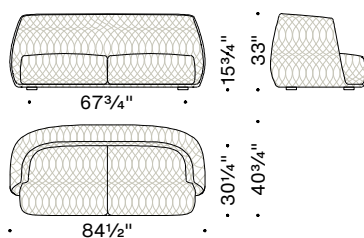
RD00V6

Swivel armchair



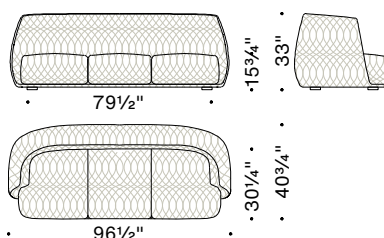
RD0003

Sofa 84 1/2"



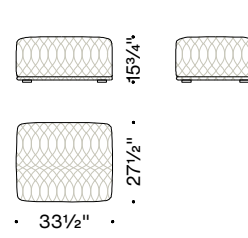
RD00M1

Sofa 96 1/2"



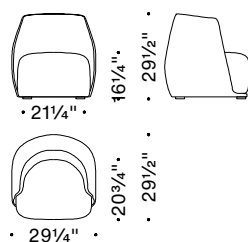
RD0017

Stool



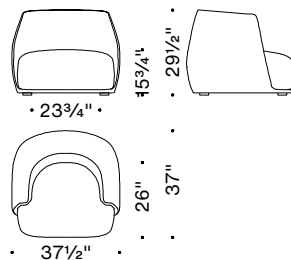
RD0830

Small armchair not quilted



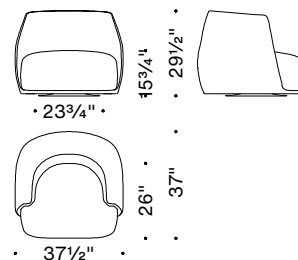
RD0831

Armchair not quilted



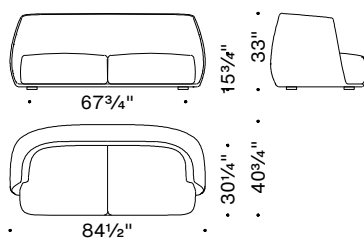
RD0809

Swivel armchair not quilted



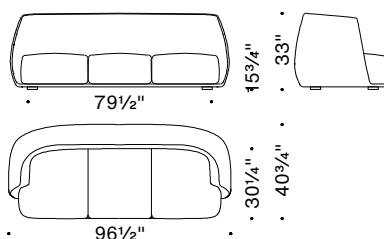
RD0832

Sofa 84 1/2" not quilted



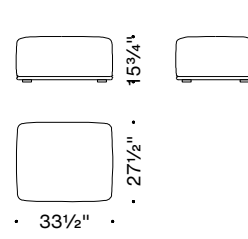
RD0833

Sofa 96 1/2" not quilted



RD0840

Stool not quilted



TECHNICAL INFORMATION

RD429
Quilted back cushion 22½"x10¾"



RD430
Quilted back cushion 21¾"x17"



RD431
Quilted back cushion 28"x17"



RD529
Back cushion 22½"x10¾"



RD530
Back cushion 28"x17"



RD559
Back cushion 21¾"x17"

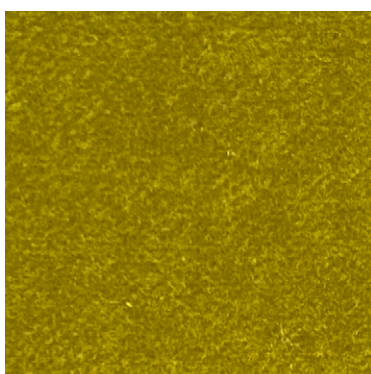


Moroso reserves the right to modify any design and change any technical specifications of any product at any time without prior notice. The drawings do not define the product details; the dimensions reported are indicative and may be subject to change.

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
	BIG BRAID knitted fabric BIG POIS knitted fabric	COTTON VELVET velvet ROXANA velvet SLOW-MO velvet

VELVETS

**H COTTON VELVET***

Typology: velvet
Composition: 100% cotton
Height: approx. 140 cm
Weight: 370 g/mq
Abrasion resistance: 100.000 cicli
Colour fastness to artificial light: 3-5

CAT. S
Tirella: VELVETS AND FURS 152

* Fabric to be quilted: for quilted models only (RD0061 RD0001 RD000V6 RD0003 RD00M1 RD0017).

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 ROXANA****

Typology: velvet
Composition: 100% trevira CS
Height: approx. 140 cm
Weight: 450 g/mq
Abrasion resistance: 180.000 cicli
Rubbing fastness: 4-5
Colour fastness to artificial light: 5
Pilling resistance: 4-5

CAT. Q
Tirella: VELVETS AND FURS 153

** Fabric to be quilted: for quilted models only (RD0061 RD0001 RD000V6 RD0003 RD00M1 RD0017).

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**H SLOW-MO*****

Typology: velvet
Composition: 91% polyester, 9% viscose
Height: approx. 140 cm
Weight: 457 g/mq
Abrasion resistance: 100.000 cicli
Rubbing fastness: 4
Colour fastness to artificial light: 4-5
Pilling resistance: 5

CAT. Q
Tirella: VELVETS AND FURS 153

*** Fabric to be quilted: for quilted models only (RD0061 RD0001 RD000V6 RD0003 RD00M1 RD0017).

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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.

KNITTED FABRICS

**M BIG BRAID******

Typology: 3D elastic knit
Composition: 65 % polyester padding, 21% wool, 7% polyester, 2% polyamide, 5% elastane
Height: approx. 140 cm
Weight: 1450 g/sqm
Abrasion resistance: 45.000 cycles
Rubbing fastness: 4-5 (dry)
Colour fastness to artificial light: 5
Pilling resistance: 3

CAT. **W**
 Hanger: **ELASTIC_1**
156

**** For NOT quilted models only (RD0830 RD0831 RD0809 RD0832 RD0833 RD0840).

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 BIG POIS*******

Typology: 3D elastic knit
Composition: 60 % polyester padding, 20% wool, 10% polyester, 5% polyamide, 5% elastane
Height: approx. 140 cm
Weight: 1450 g/sqm
Abrasion resistance: 50.000 cycles
Rubbing fastness: 4-5 (dry)
Colour fastness to artificial light: 7
Pilling resistance: 3-4

CAT. **W**
 Hanger: **ELASTIC_2**
157

***** For NOT quilted models only (RD0830 RD0831 RD0809 RD0832 RD0833 RD0840).

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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.

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Patricia Urquiola, 2010

PRODUCT SHEET
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