

# Michel

DIVANI

2012

Antonio Citterio



## Description

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Designed for those who love comfort and timeless modernity, the Michel seating system mirrors the design philosophy of its author, who shows a preference for simple shapes – pure and elegant in their linear form, without any additional decoration to underscore the concept of function. Its several elements create both formal and relaxed, in-line and modular configurations in an extensive range of sizes. A distinctive features is the aluminium frame, available in various finishes.

## Technical information

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**Back and armrest internal frame**

tubular steel and steel profiles

**Back and armrest internal frame upholstery**

Bayfit® flexible cold shaped polyurethane foam, polyester fibre, polyester fibre cover

**Seat internal frame**

tubular steel and steel profiles, multi-layered wood panel, shaped polyurethane

**Seat cushion upholstery**

shaped polyurethane of different density, sterilized down, polyester fibre cover

**Back cushion (M60C-M50)**

down feather and polyurethane section, box style typology

**Back cushion with roller (M60CP-M50P)**

down feather, polyurethane section and polyester fibre, box style and roller typology

**Support (FA-FB)**

visco-elastic polyurethane, polyester fibre cover

**Support frame**

die-cast aluminium and extrusions

**Ferrules**

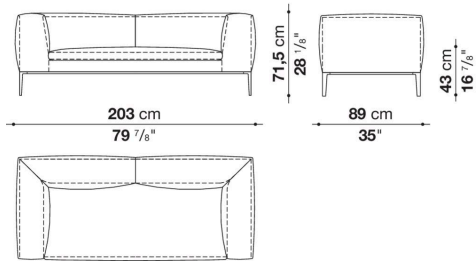
thermoplastic material

**Cover**

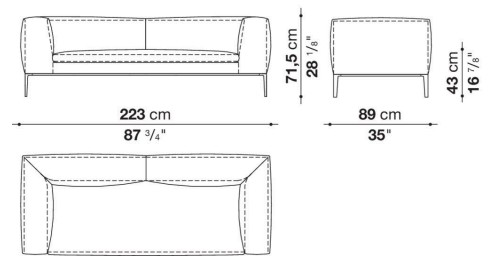
fabric or leather

# Technical drawings

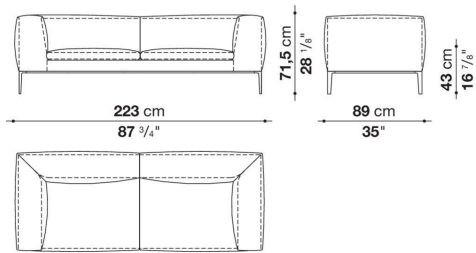
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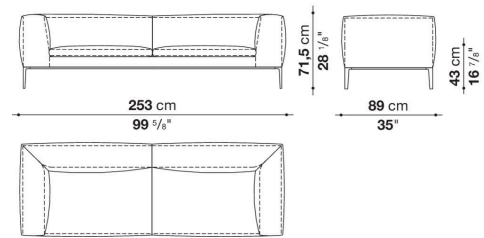
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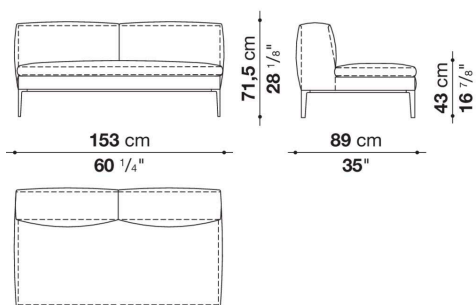
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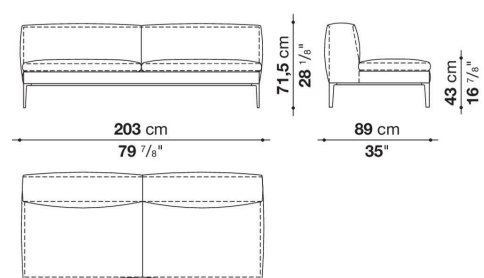
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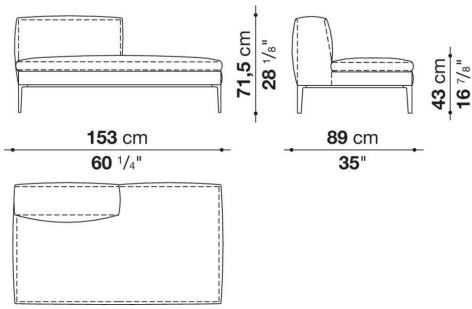
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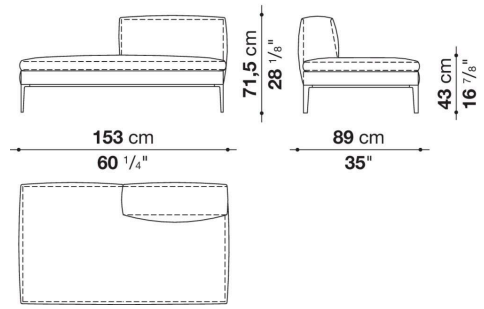
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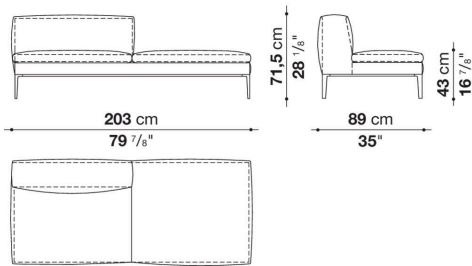
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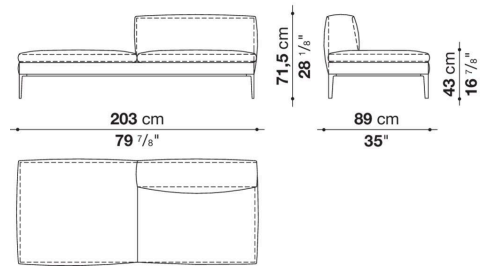
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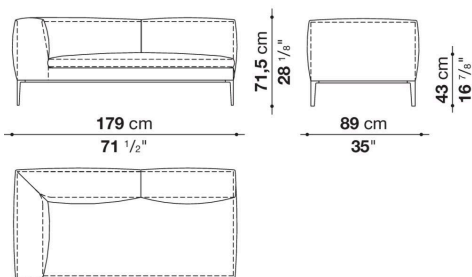
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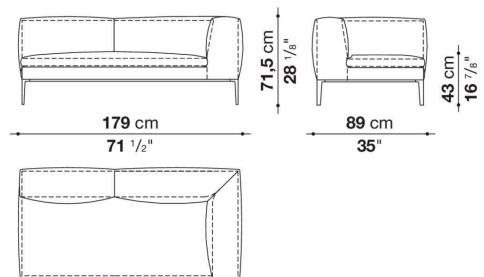
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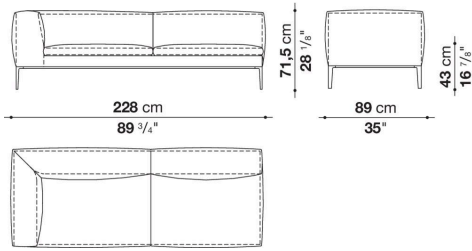
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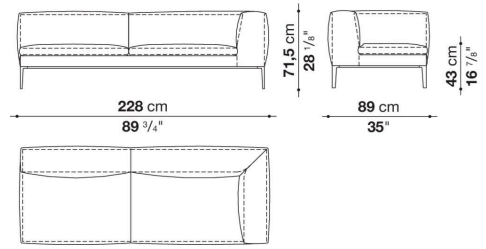
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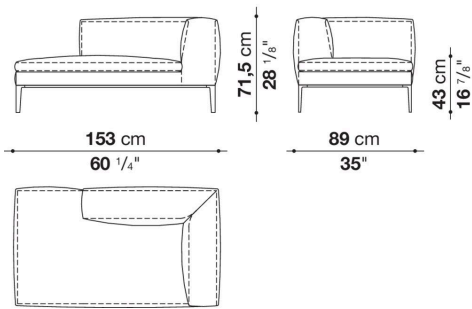
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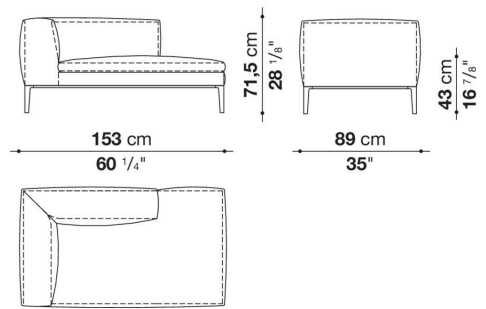
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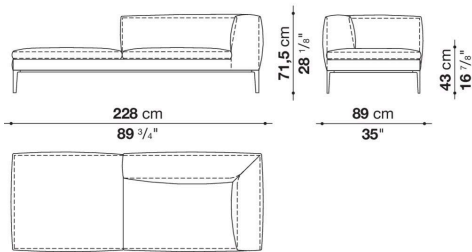
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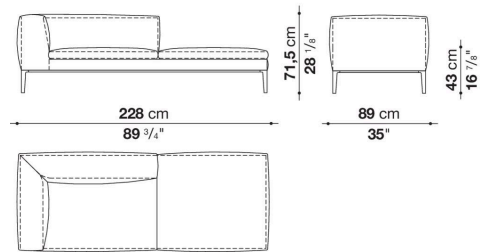
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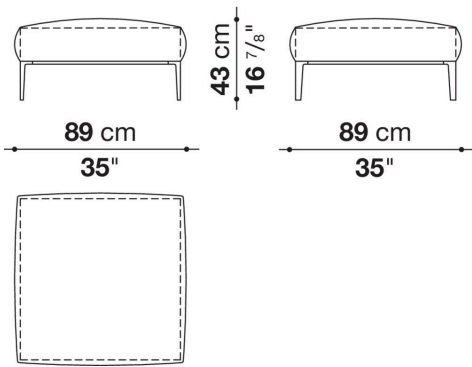
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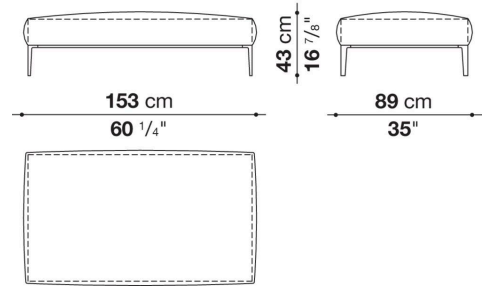
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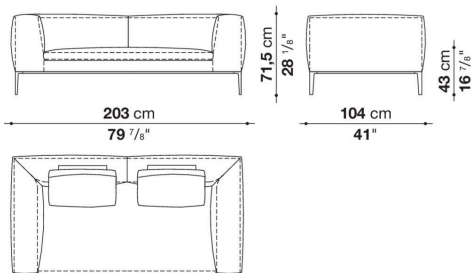
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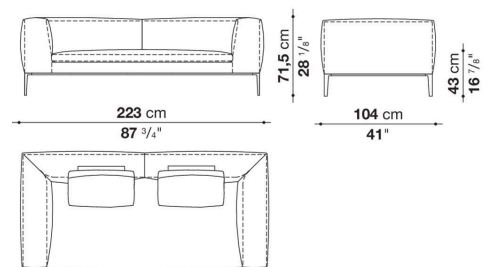
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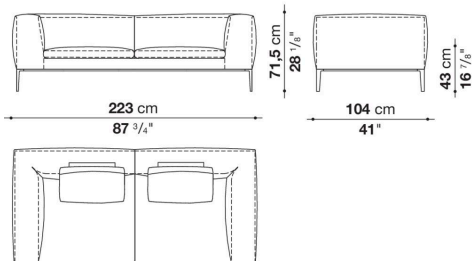
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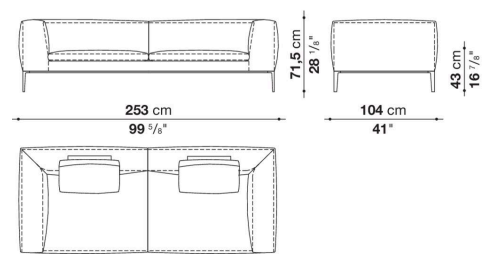
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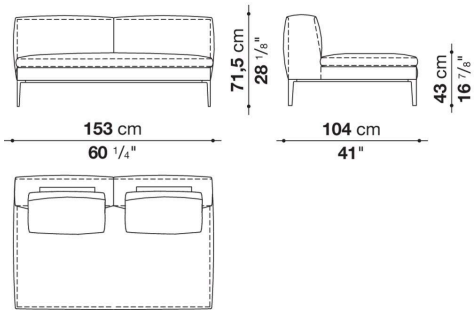
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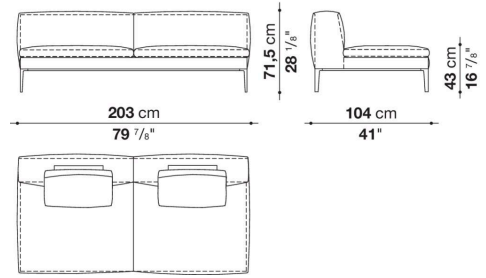
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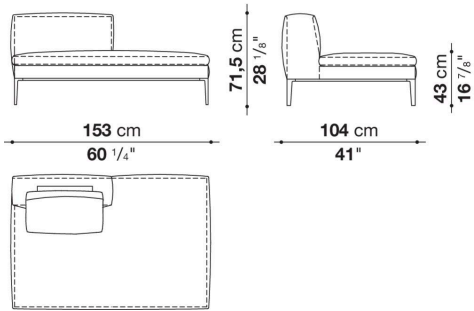
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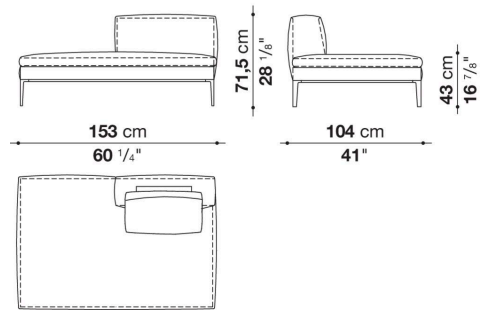
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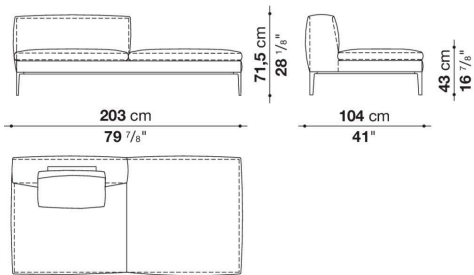
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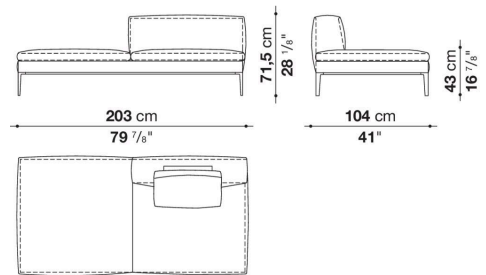
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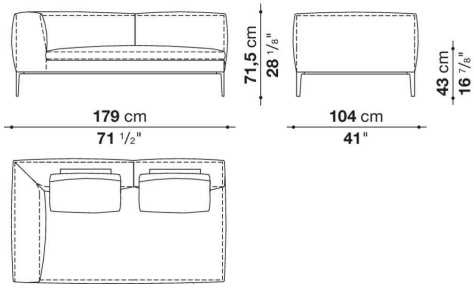
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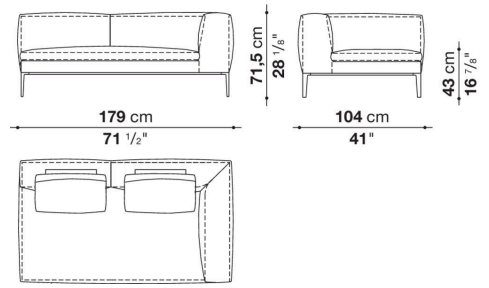
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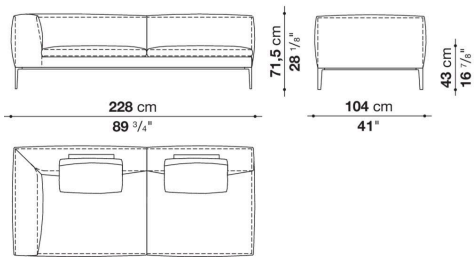
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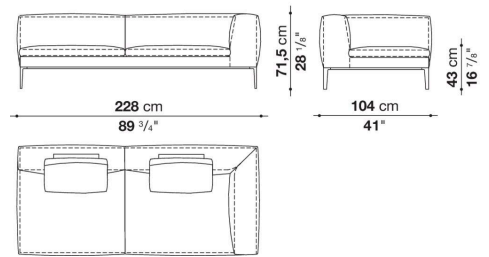
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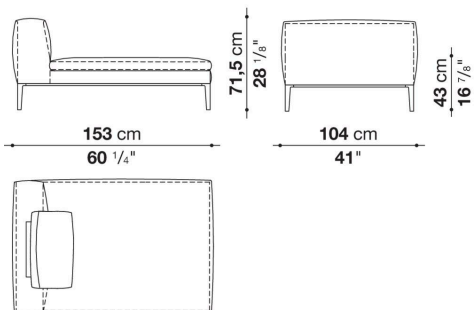
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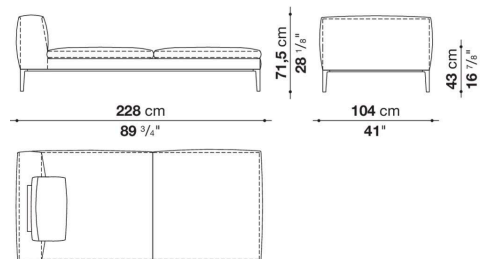
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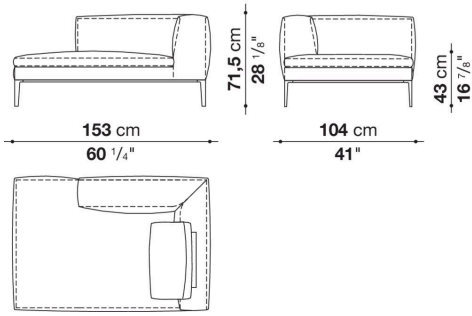


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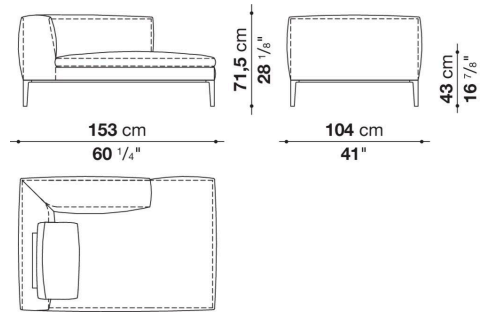




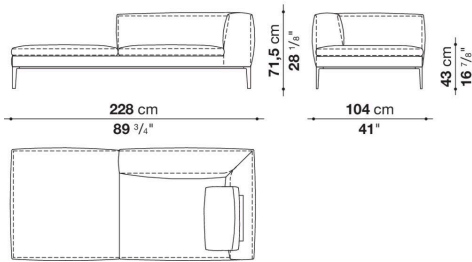
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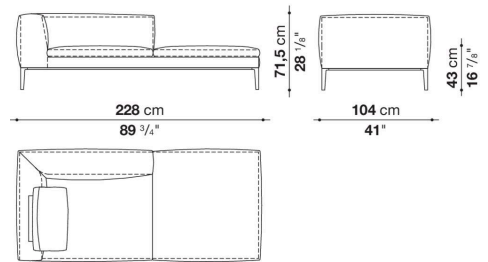
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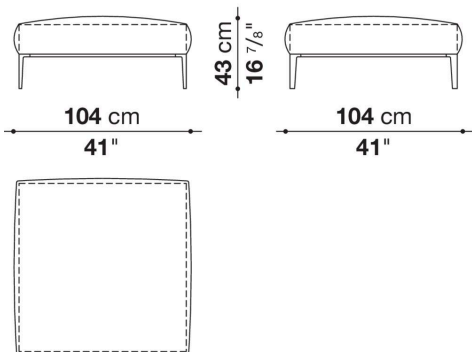
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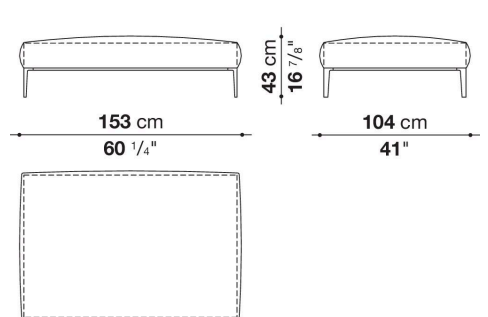
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**M156P**



**M156PQ**

