

# Ray

**SOFAS** 

2010

## Antonio Citterio



# Description

Aesthetical and functional, Ray is a modular system that starts with linear elements, chaise longues and terminal elements, which can be used to form all sorts of configurations – even corner and peninsula models. Its strong points are linearity and simplicity, enriched with tailoring elements such as the blanket stitch in the same colour or a contrasting hue, that enhances the removable covers. A main feature is the die-cast U-shaped foot that, along with the seat cushion height, contributes to creating an image of Ray as a particularly elegant piece with balanced forms.

## Technical information

#### **Internal frame**

tubular steel and steel profiles

### Internal frame upholstery

Bayfit® flexible cold shaped polyurethane foam, polyester fibre cover

### **Internal frame upholstery (RY183P)**

shaped polyurethane of different density, polyester fibre cover

#### Seat cushion upholstery

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

#### Back cushion upholstery (RYG235N-RYLG275N)

shaped polyurethane, polyester fibre, polyester and cotton fibre cover

### **Back cushion (RY48C-RY72C-RY72CP)**

polyester fibre, box style typology, blanket stitching

#### Feet

die-cast aluminium

#### **Ferrules**

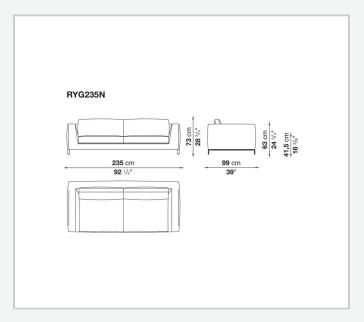
thermoplastic material

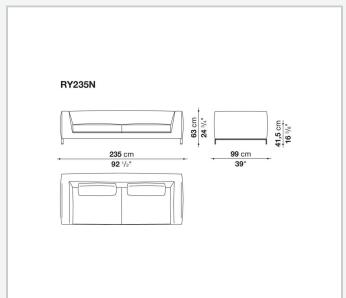
#### Cover

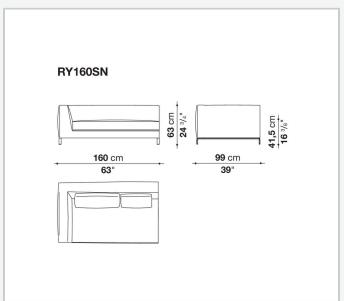
fabric or leather (blanket stitching)

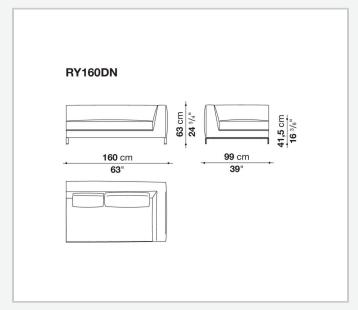
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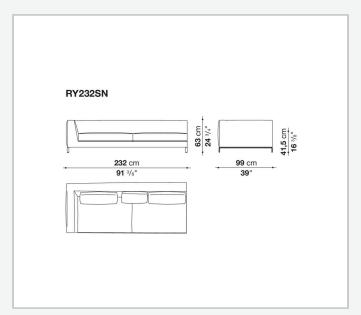
# Technical drawings

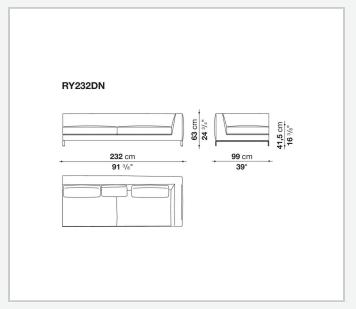












3

