

MICHEL CLUB



PRODUCT INFO

DESIGNER: ANTONIO CITTERIO

TYPOLOGY: SOFAS

COLLECTION: B&B ITALIA

YEAR: 2015

DESCRIPTION

MICHEL CLUB BY ANTONIO CITTERIO IS AN EVOLUTION OF THE MICHEL SEATING SYSTEM, SUCCESSFULLY PRESENTED IN 2012. ORIENTATION TOWARDS A NEW FORMAL AND TECHNICAL TYPOLOGY THAT RESIZES PROPORTIONS OF THE FRAME AND THE CUSHIONS MAKES MICHEL CLUB A MORE TRADITIONAL YET CONTEMPORARY DESIGN PROPOSAL. THE VARIETY OF THE ELEMENTS ALLOWS AN EXTREMELY FLEXIBLE INTERPRETATION OF THE LIVING SPACE: 34 LINEAR AND MODULAR UNITS IN DIFFERENT SIZES AND FIVE OTTOMANS, SQUARE AND RECTANGULAR, ALLOW FOR DIFFERENT COMPOSITIONS WITH DIFFERENT FUNCTIONS RANGING FROM FAMILIAR TO FORMAL. COMFORTABLE BACK CUSHIONS WITH A HEADREST AND ADDITIONAL CUSHIONS IN VARIOUS SIZES MAKE THE SEATING RELAXING OR SUITABLE FOR CONVERSATION, BUT ALWAYS COMFORTABLE AND VERY ELEGANT. MICHEL CLUB IS AVAILABLE IN A WIDE RANGE OF FABRICS AND LEATHERS FROM THE B&B ITALIA COLLECTION. COMBINING DIFFERENT TEXTURES AND COLOURS ALLOWS AN EVEN GREATER LEVEL OF PERSONALISATION OF THIS SEATING SYSTEM.

MICHEL CLUB

TECHNICAL INFORMATION

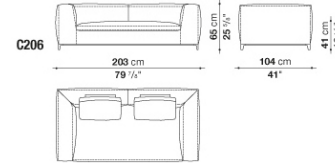
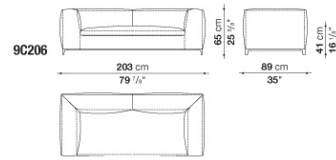
- **BACK AND ARMREST INTERNAL FRAME:**
TUBULAR STEEL AND STEEL PROFILES
- **BACK AND ARMREST INTERNAL FRAME UPHOLSTERY:**
BAYFIT® (BAYER®) FLEXIBLE COLD SHAPED POLYURETHANE FOAM, POLYESTER FIBRE, POLYESTER FIBRE COVER
- **SEAT INTERNAL FRAME:**
PAINTED TUBULAR STEEL AND STEEL PROFILES, MULTILAYERED WOOD PANEL, SHAPED POLYURETHANE
- **SEAT CUSHION UPHOLSTERY:**
SHAPED POLYURETHANE OF DIFFERENT DENSITY, STERILIZED DOWN, POLYESTER FIBRE COVER
- **BACK CUSHION C65C:**
SHAPED POLYURETHANE, STERILIZED DOWN, COTTON COVER
- **BACK CUSHION C65CP:**
SHAPED POLYURETHANE, STERILIZED DOWN, POLYESTER FIBRE, COTTON COVER
- **SUPPORT FRAME:**
PAINTED DIE-CAST ALUMINIUM AND EXTRUSIONS
- **FERRULES:**
THERMOPLASTIC MATERIAL
- **COVER:**
FABRIC OR LEATHER

MICHEL CLUB

TECHNICAL DRAWINGS

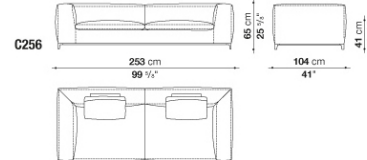
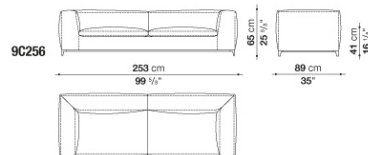
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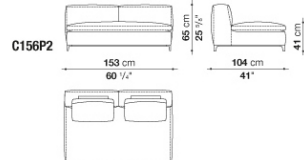
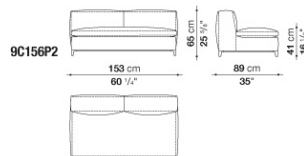
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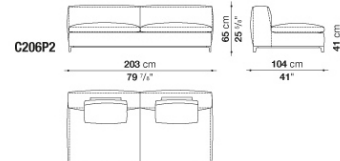
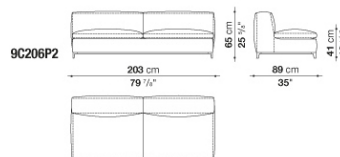
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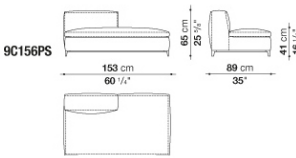
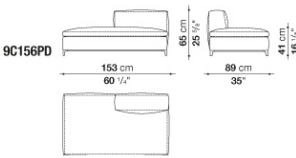


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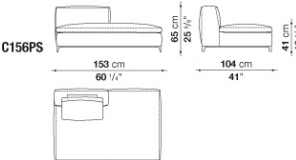
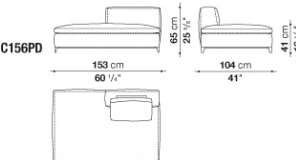
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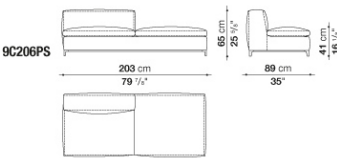
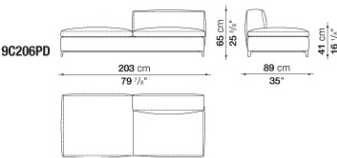
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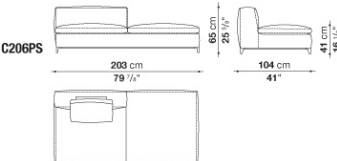
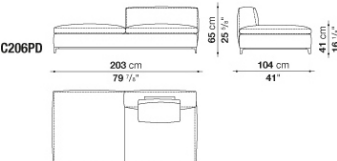
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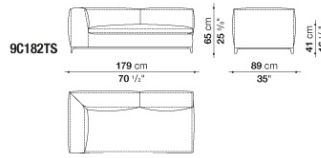
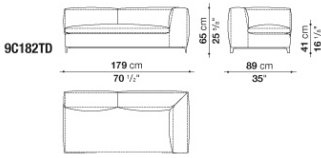


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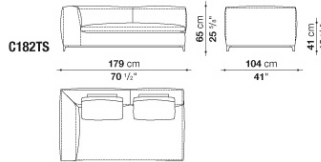
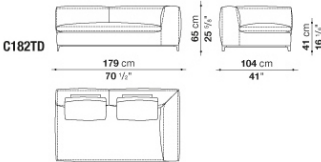
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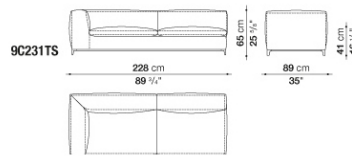
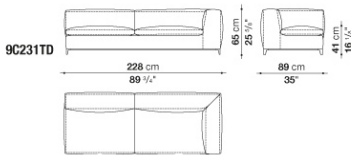
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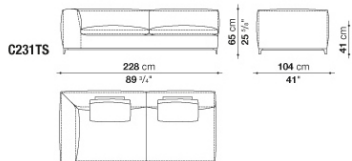
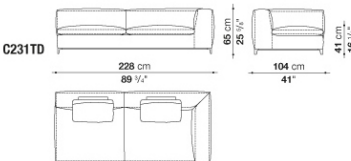
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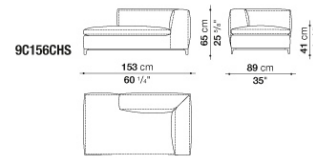
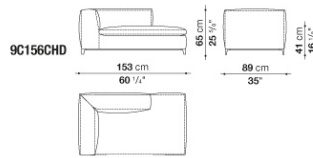


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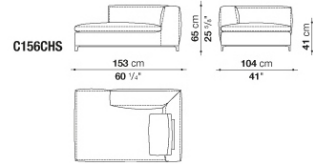
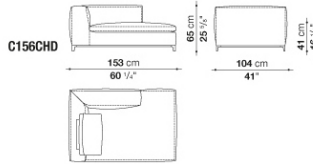
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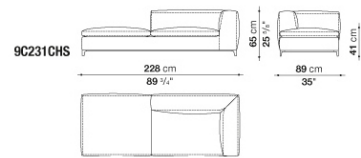
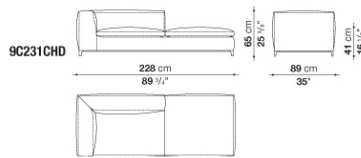
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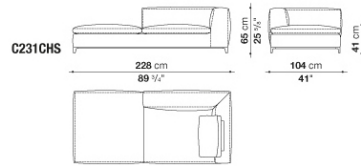
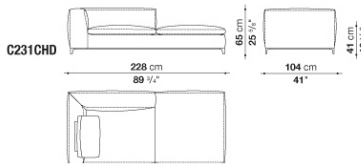
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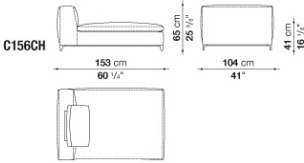
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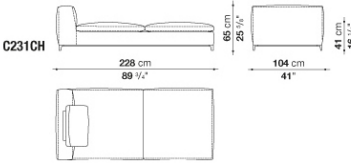
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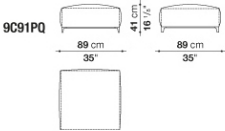
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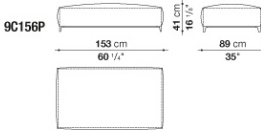
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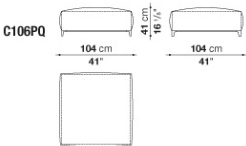
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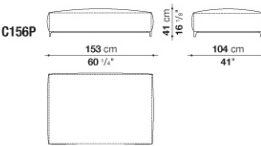
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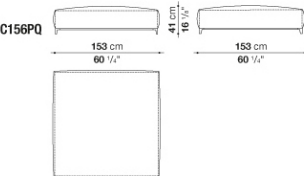
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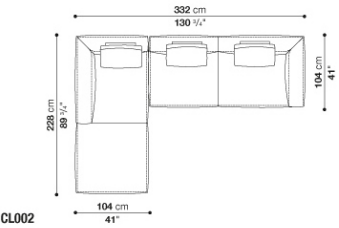
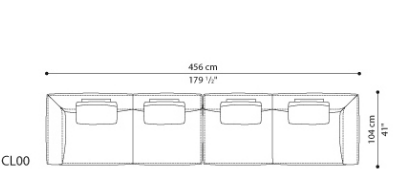


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COMPOSITIONS

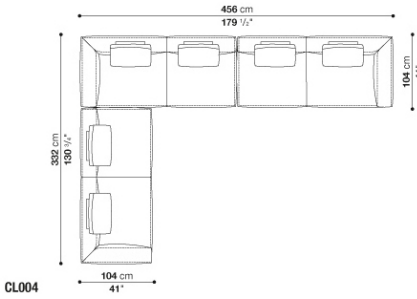
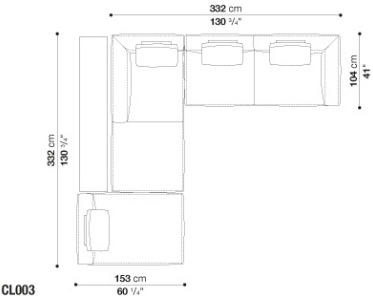
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