

# SOLATIUM

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## PRODUCT INFO

DESIGNER: ANTONIO CITTERIO

TYPOLOGY: SOFAS

COLLECTION: MAXALTO

YEAR: 2015

## DESCRIPTION

SOLATIUM FROM THE APTA COLLECTION IS THE NEW CLASSIC SEATING SYSTEM THAT INCLUDES 140 DIFFERENT ELEMENTS. IT FEATURES SEVERE SIZES SOFTENED BY PRECIOUS, ELEGANT DETAILS. ITS CONTEMPORARY NATURE COMES FROM ITS MODULAR FLEXIBILITY. SEVERAL DIFFERENT CONFIGURATIONS ARE POSSIBLE, PLAYING ON THE DOUBLE DEPTH OF THE ELEMENTS: LINEAR SOFAS WITH CHAISE-LONGUE TERMINAL ELEMENTS, DYNAMIC CORNER SOFAS WITH ARMRESTS AND BACKS OF DIFFERENT HEIGHTS AND LASTLY, THE OTTOMANS. THE FRAME IS EMPHASISED BY METAL PROFILES WITH BRONZED NICKEL OR BLACK CHROME FINISH. THE SEAT COVER AND CUSHIONS IS AVAILABLE IN A WIDE RANGE OF LEATHERS OR FABRICS, WITH MATCHING PROFILES IN FABRIC OR LEATHER, TO OFFER MONOCHROMATIC OR CONTRASTING SOLUTIONS. TO COMPLETE THE SYSTEM, SMALL TABLES AND CONSOLES IN VARIOUS SHAPES AND FINISHES THAT COMBINE HARMONIOUSLY AND MAKE THE PROPOSAL ELEGANT AND VERY EXCLUSIVE.

# SOLATIUM

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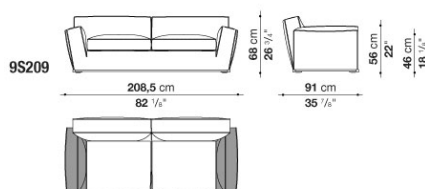
## TECHNICAL INFORMATION

- **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, MULTILAYER WOOD PANEL, SHAPED POLYURETHANE OF DIFFERENT DENSITY, POLYESTER FIBRE
- **SEAT CUSHION UPHOLSTERY:**  
SHAPED POLYURETHANE OF DIFFERENT DENSITY, VISCO-ELASTIC POLYURETHANE, STERILIZED DOWN, POLYESTER FIBRE COVER
- **BACK CUSHION UPHOLSTERY (ONLY FOR WIDE DEPTH):**  
POLYESTER FIBRE, COTTON COVER
- **LOWER EDGE:**  
PAINTED DIE-CAST ALUMINIUM AND EXTRUSIONS
- **FERRULES:**  
THERMOPLASTIC MATERIAL
- **COVER:**  
FABRIC OR LEATHER

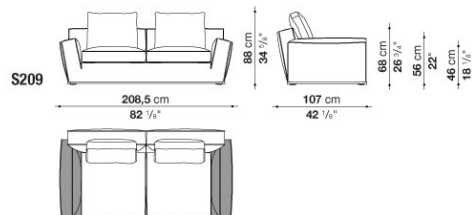
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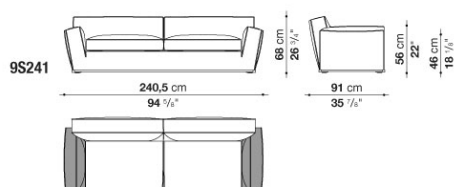
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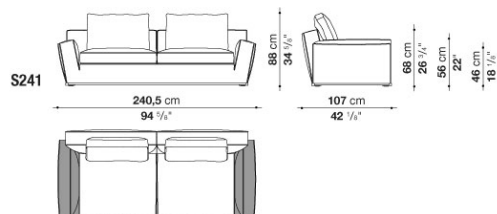
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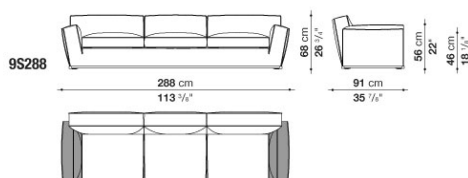
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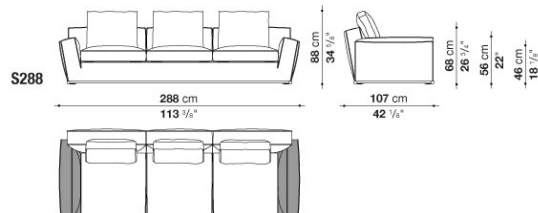
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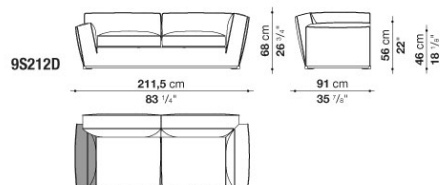
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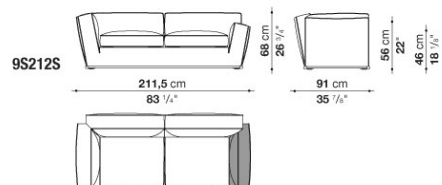
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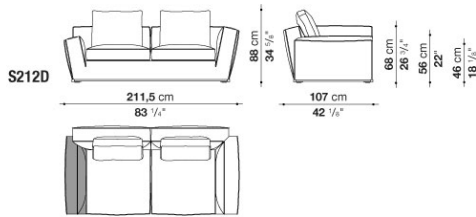
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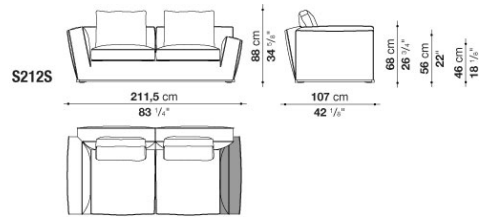
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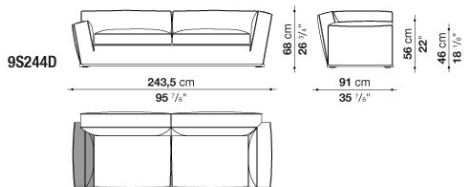
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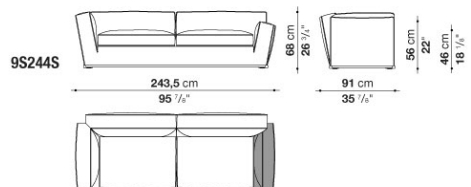
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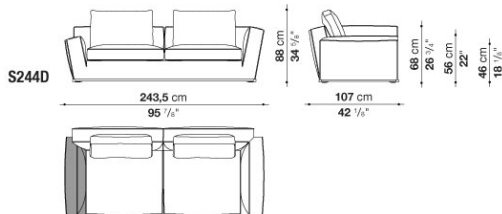
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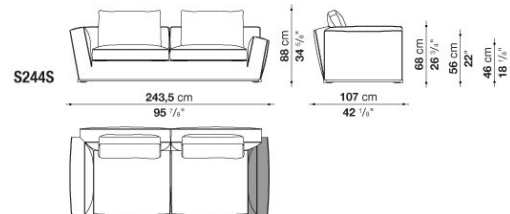
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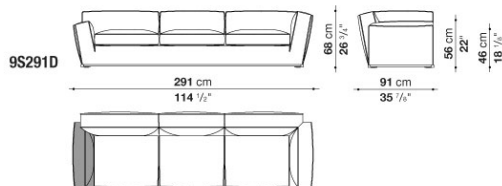
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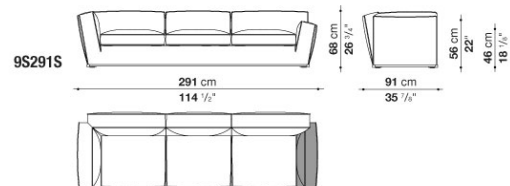
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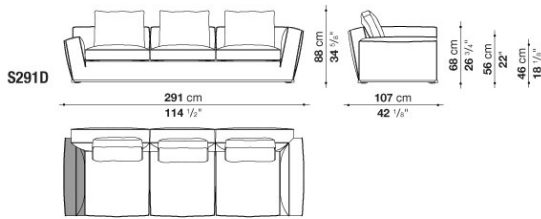
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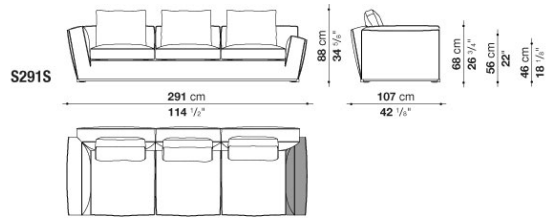
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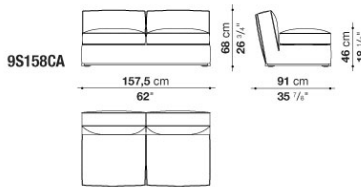
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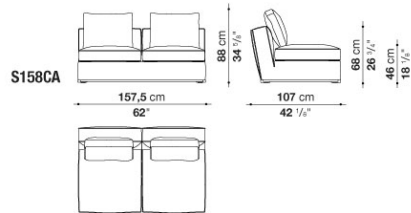
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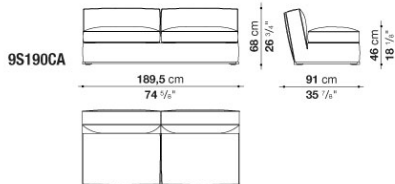
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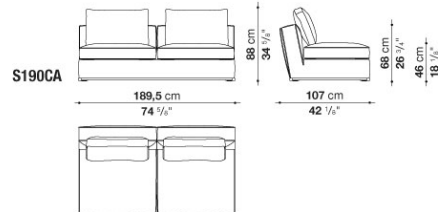
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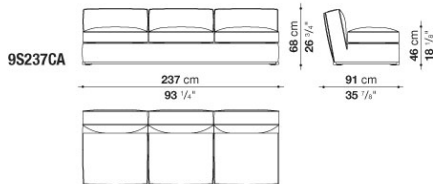
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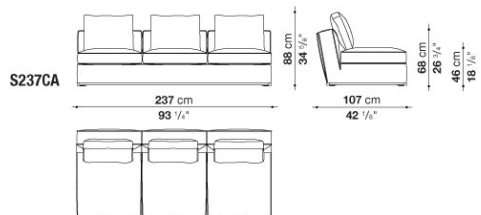
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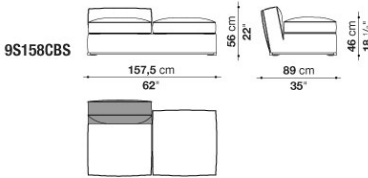
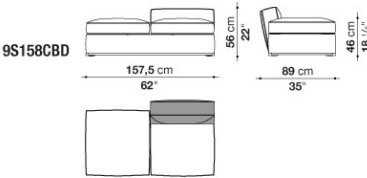


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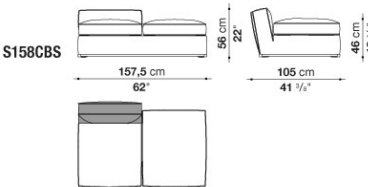
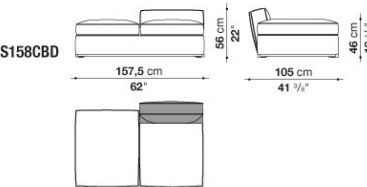
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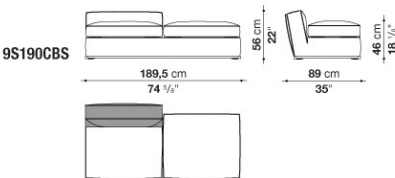
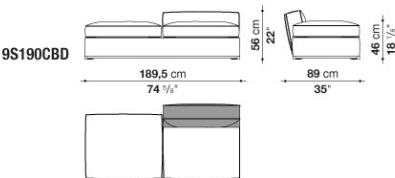
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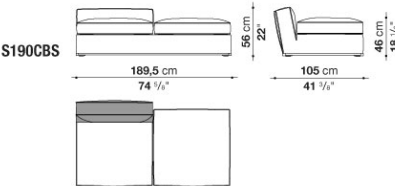
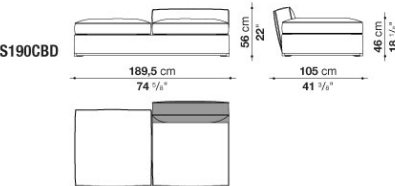
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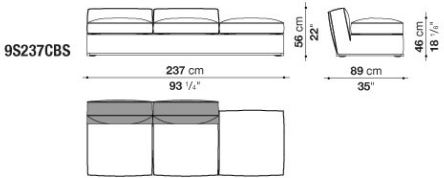
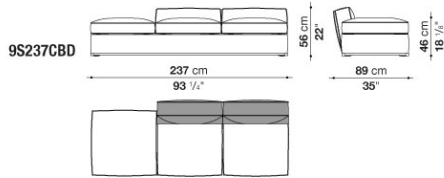


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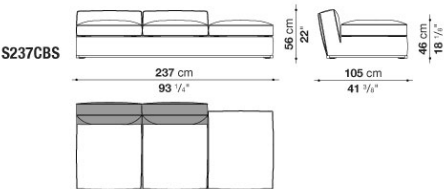
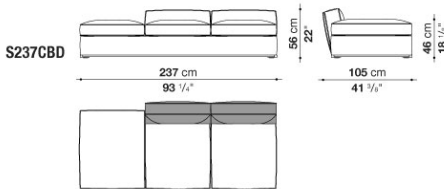
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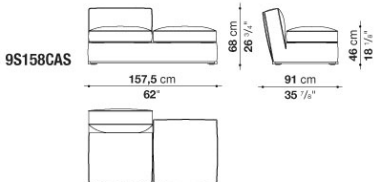
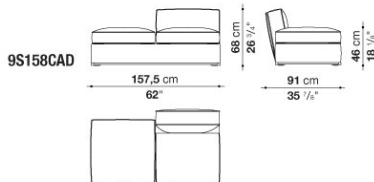
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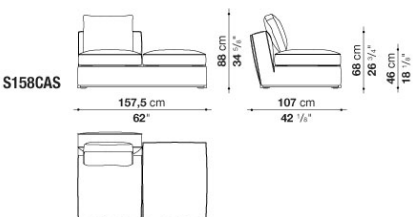
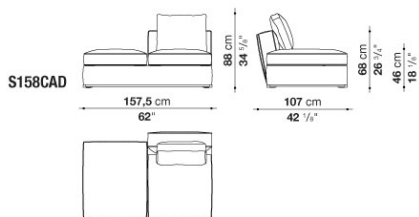
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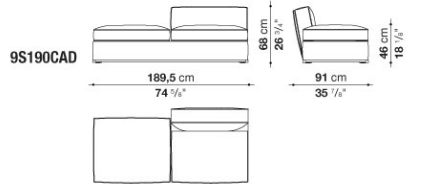
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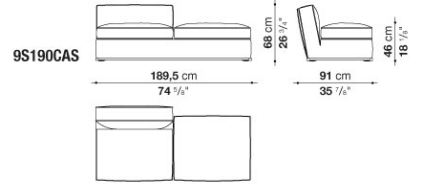
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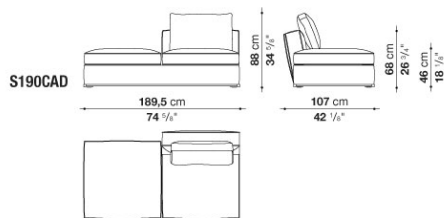
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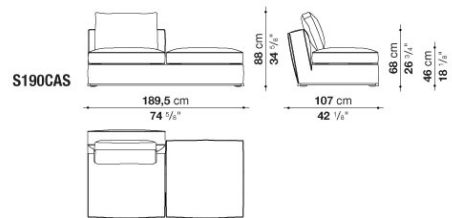
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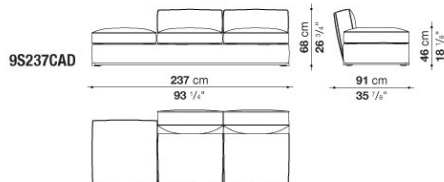
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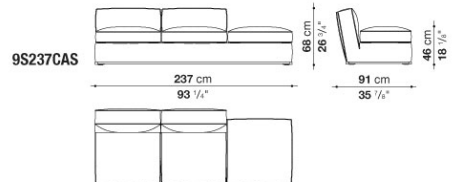
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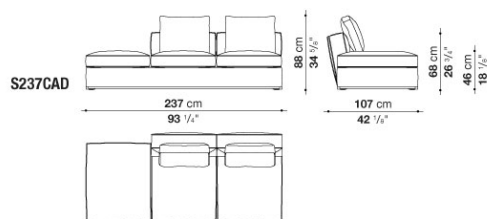
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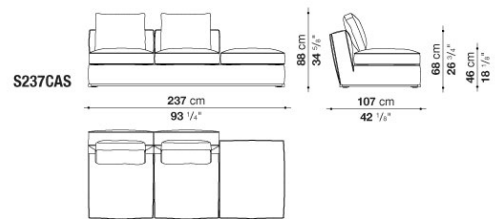
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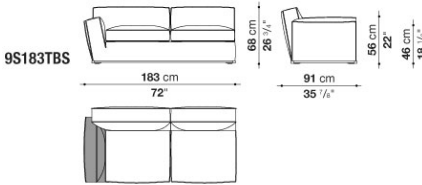
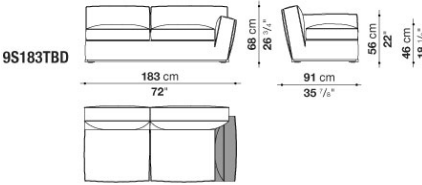


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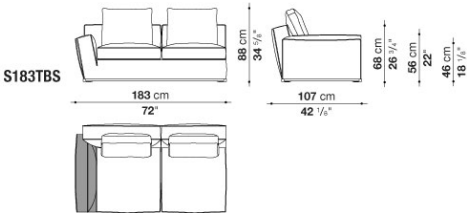
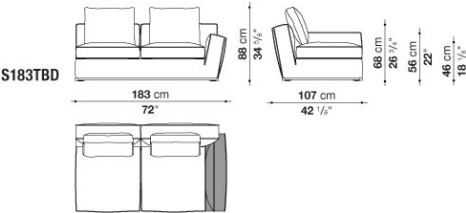
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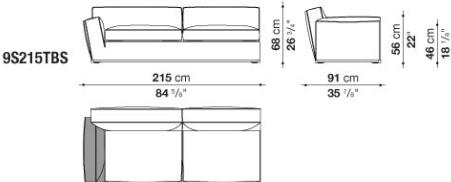
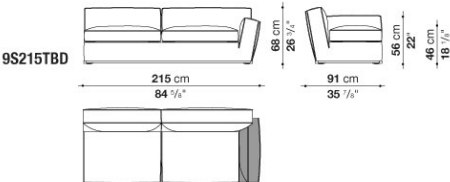
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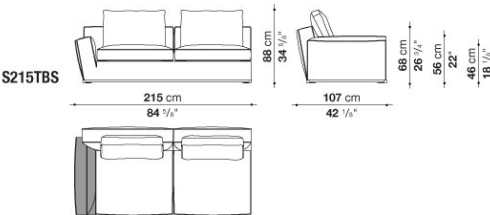
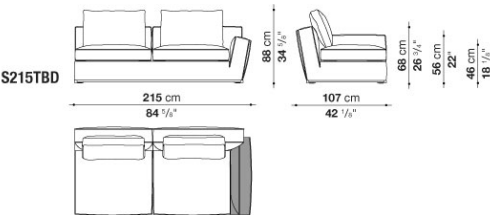
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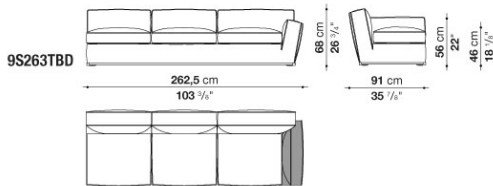
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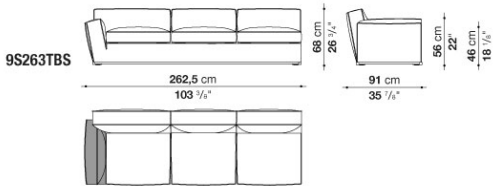
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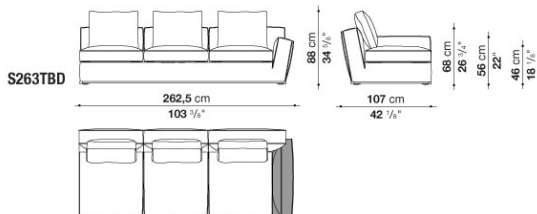
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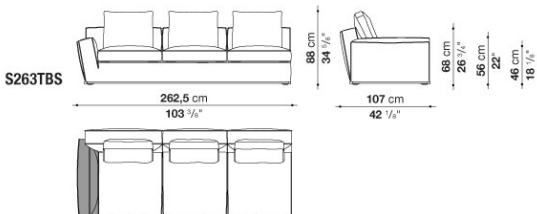
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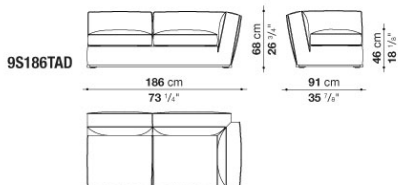
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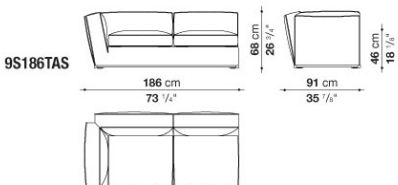
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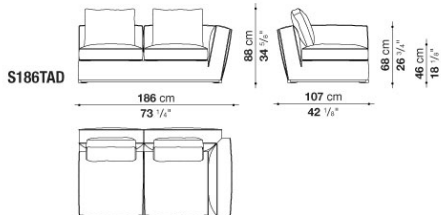
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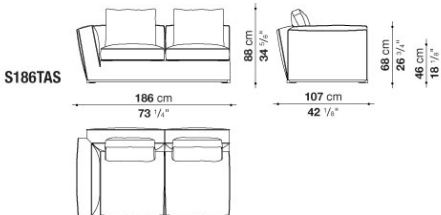
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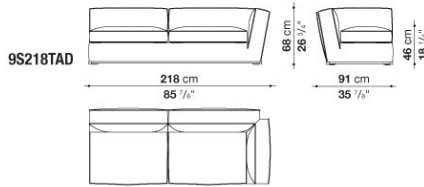
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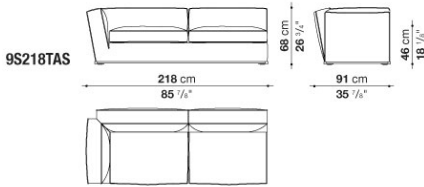
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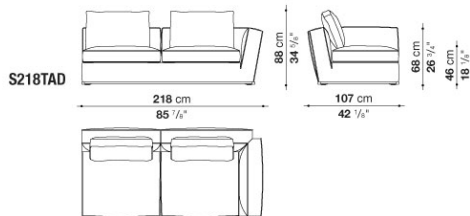
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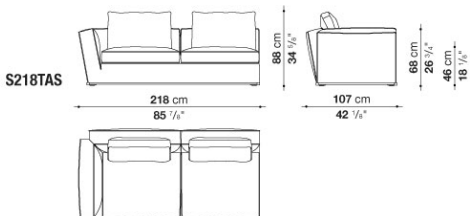
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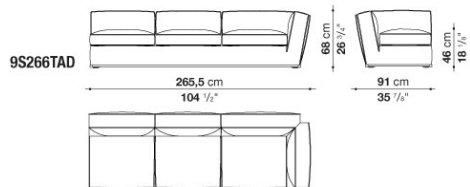
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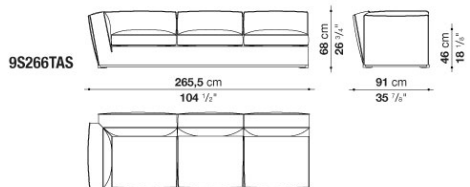
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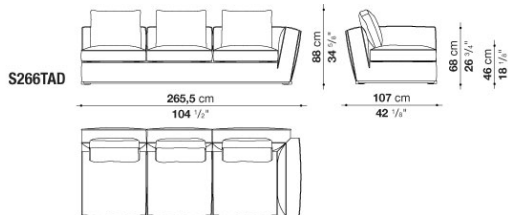
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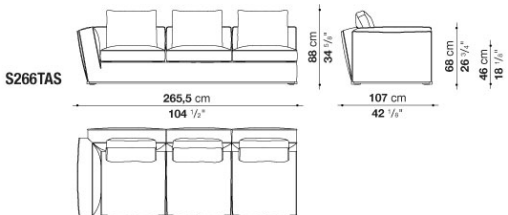
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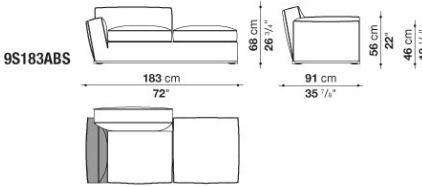
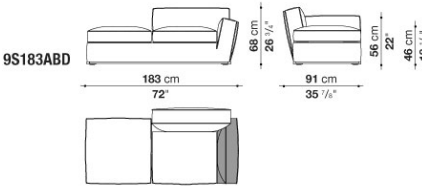


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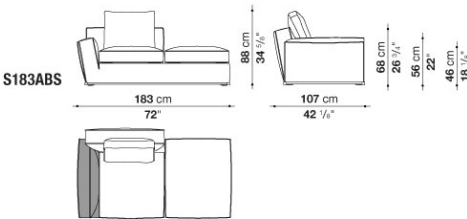
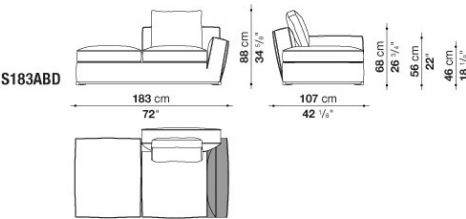
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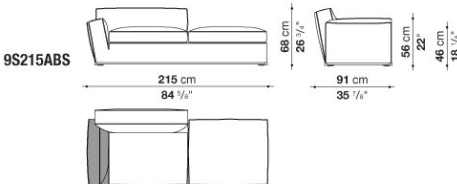
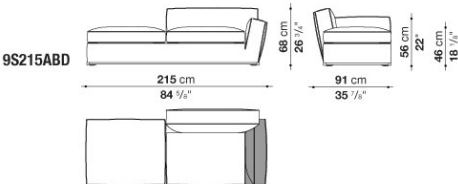
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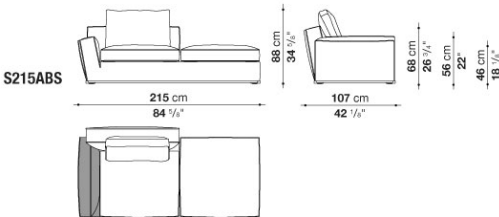
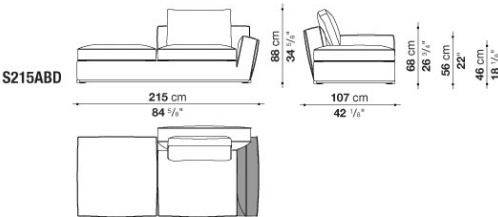
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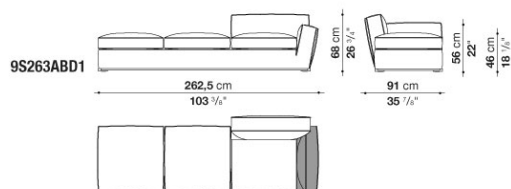
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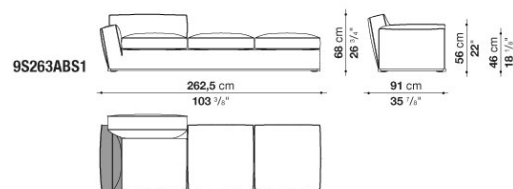
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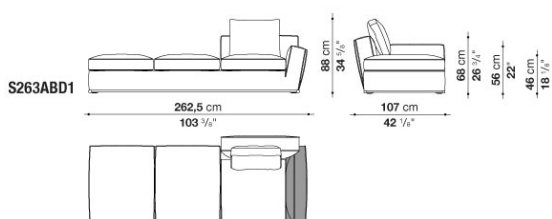
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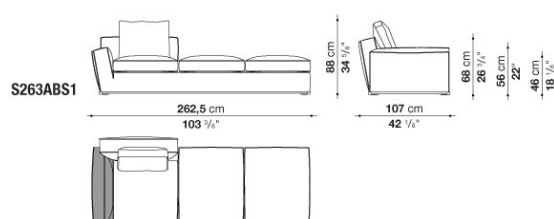
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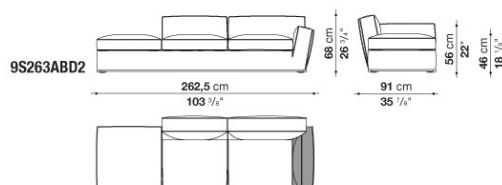
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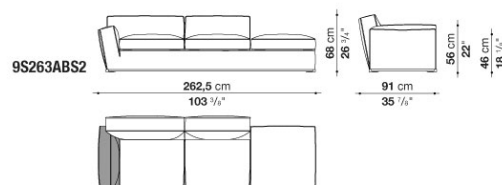
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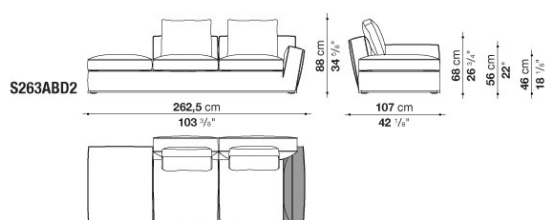
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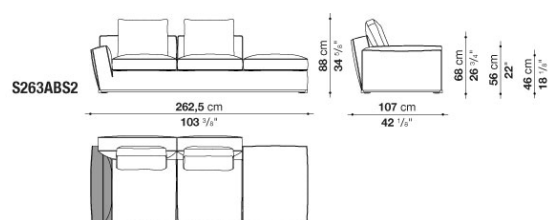
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S263ABD2



S263ABS2

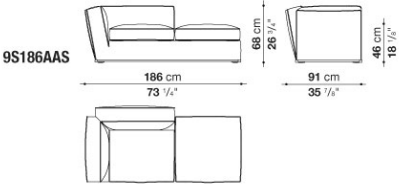
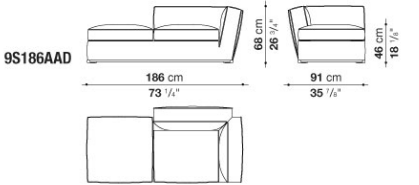


# SOLATIUM

## TECHNICAL DRAWINGS

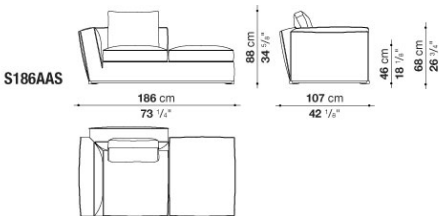
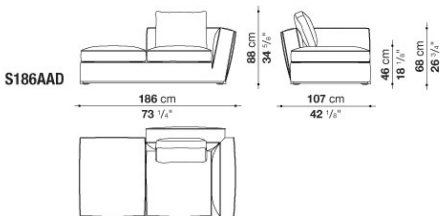
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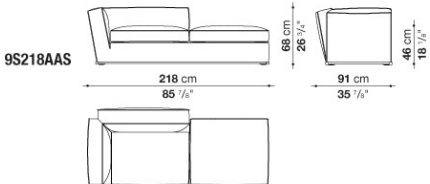
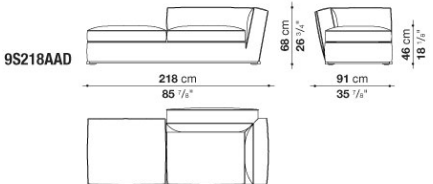
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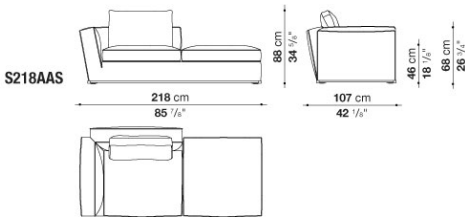
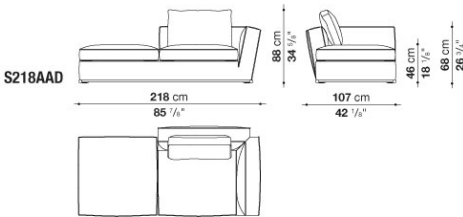
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9S218AAS



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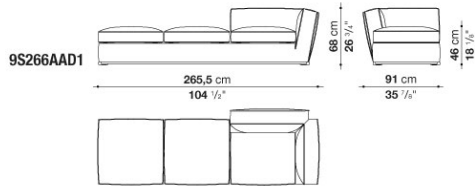
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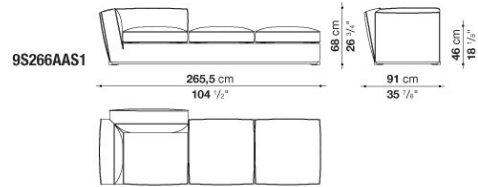
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## TECHNICAL DRAWINGS

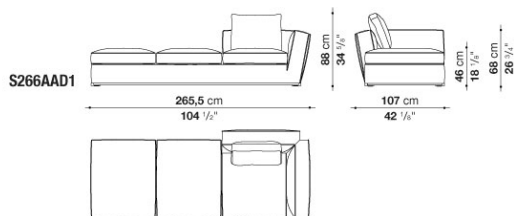
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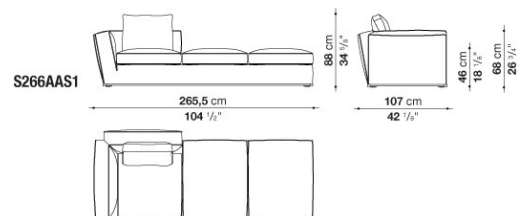
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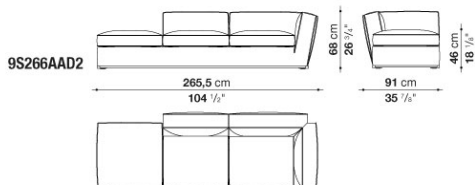
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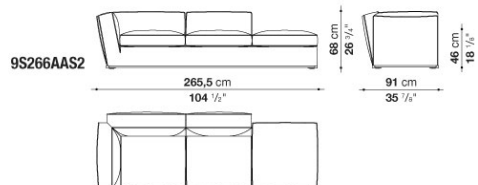
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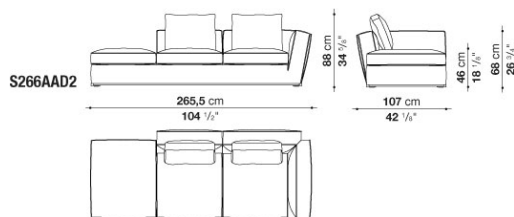
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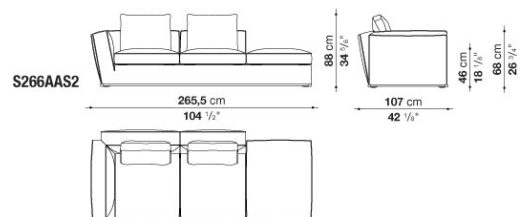
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S266AAD2



S266AAS2

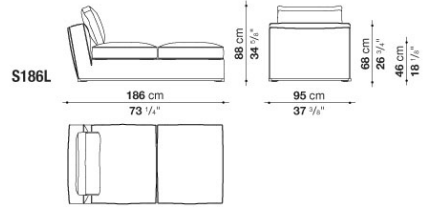
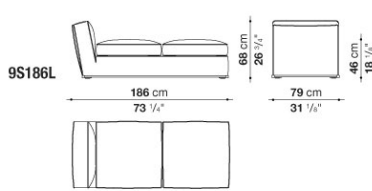


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## TECHNICAL DRAWINGS

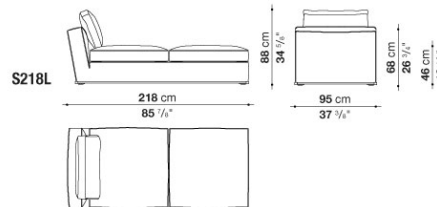
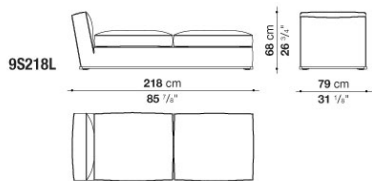
9S186L

S186L



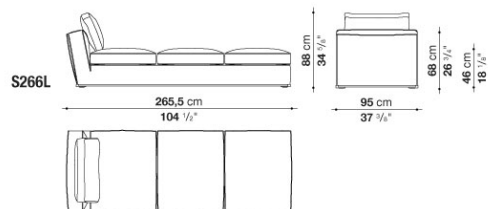
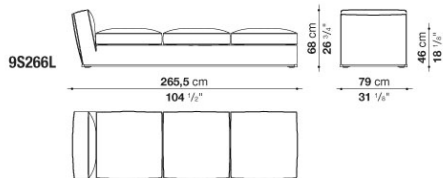
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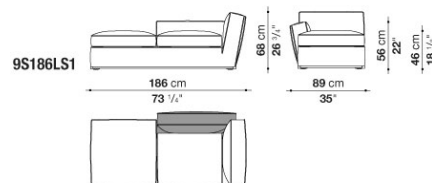
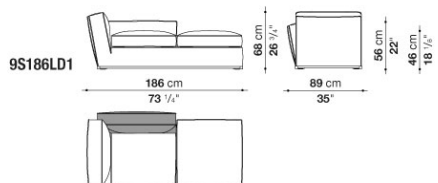
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S266L



9S186LD1

9S186LS1

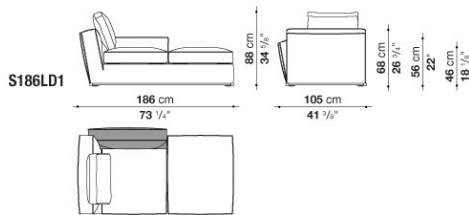




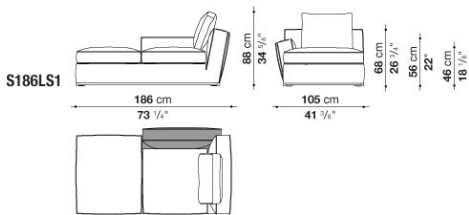
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## TECHNICAL DRAWINGS

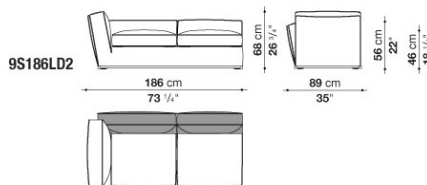
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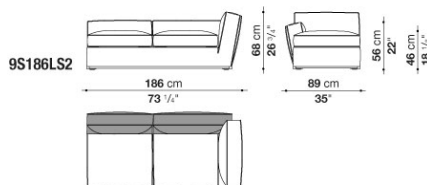
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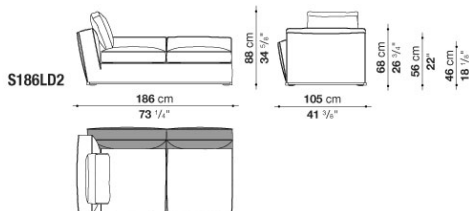
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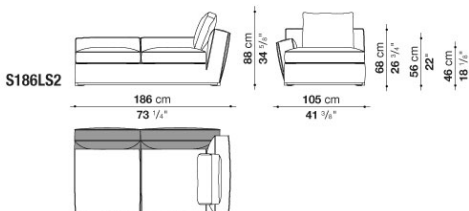
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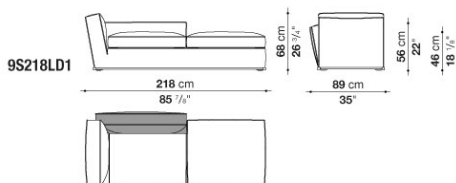
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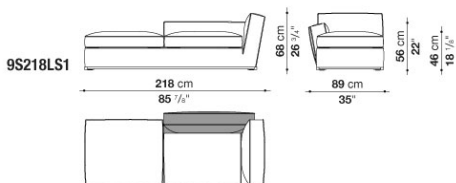
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9S218LD1



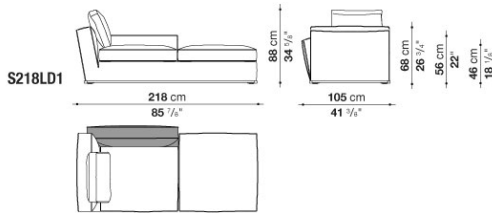
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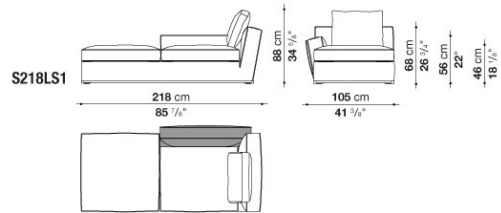
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## TECHNICAL DRAWINGS

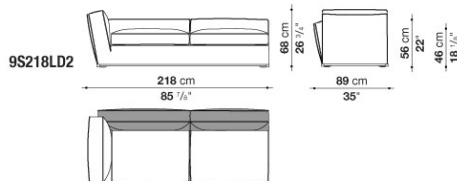
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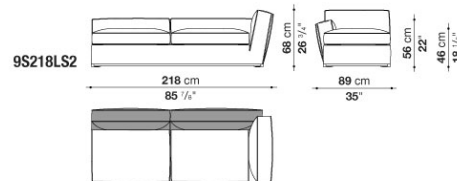
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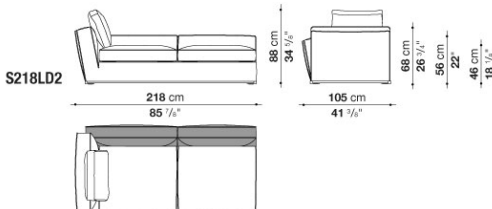
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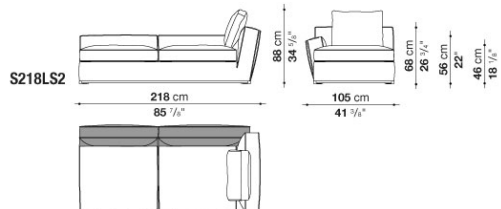
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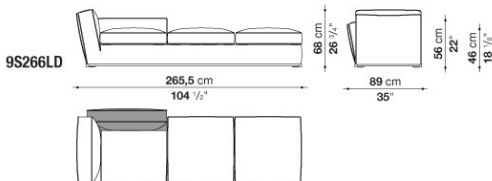
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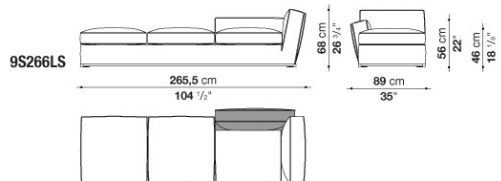
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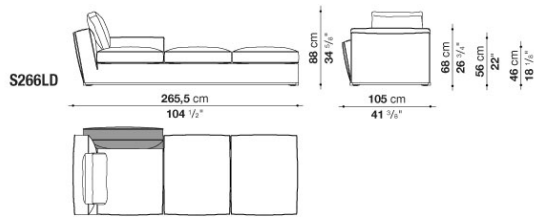
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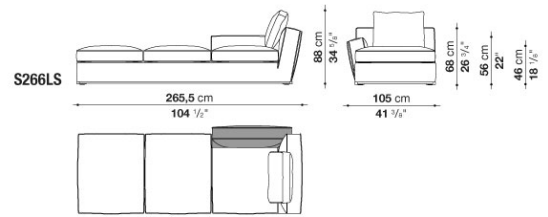
# SOLATIUM

## TECHNICAL DRAWINGS

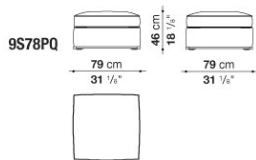
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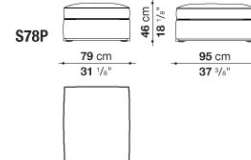
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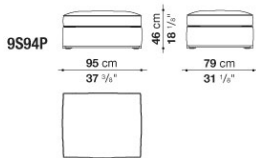
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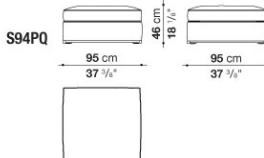
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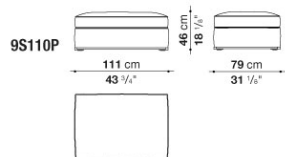
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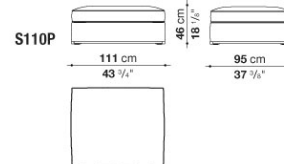
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9S110P



S110P

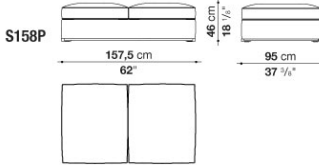
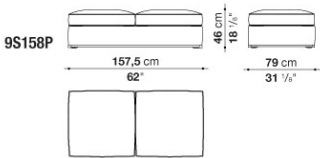


# SOLATIUM

## TECHNICAL DRAWINGS

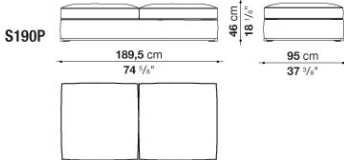
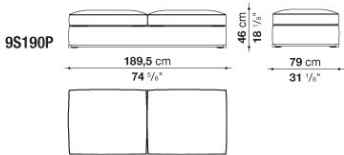
9S158P

S158P



9S190P

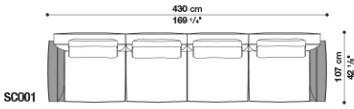
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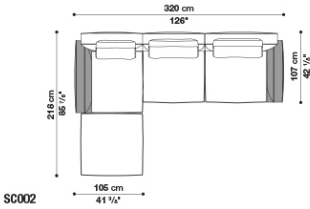
# SOLATIUM

## COMPOSITIONS

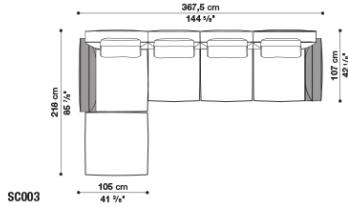
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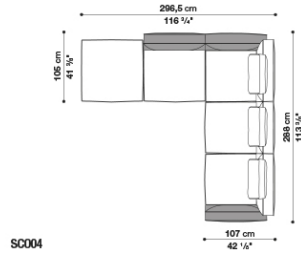
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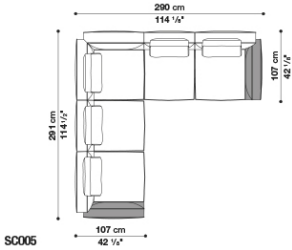
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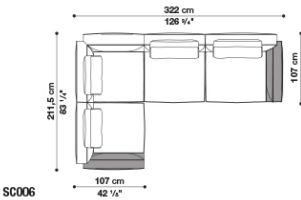
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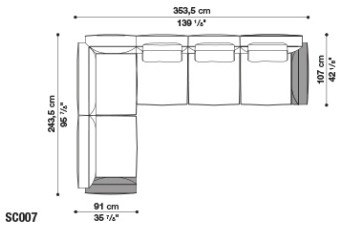
05



06



07



08

