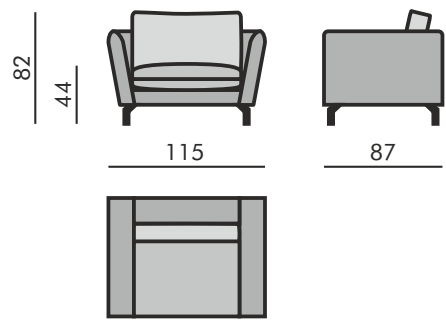


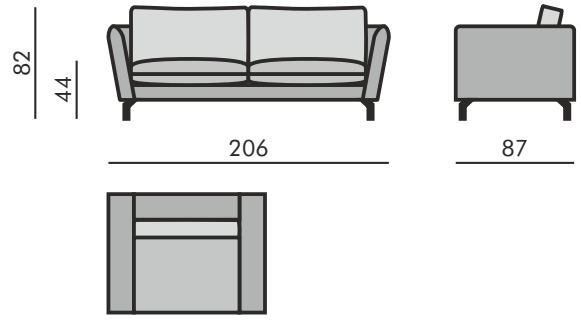
MODALTO RESERVES THE RIGHT TO CHANGE CONSTRUCTION OF PRODUCTS AND COMPONENTS USED DUE TO IMPROVING DURABILITY OF PRODUCT AND CUSTOMERS SATISFACTION WITHOUT ANY FURTHER NOTICE.
 EXPLICIT +/- 2CM TOLERANCE OF ALL AELEMENTS SIZES.



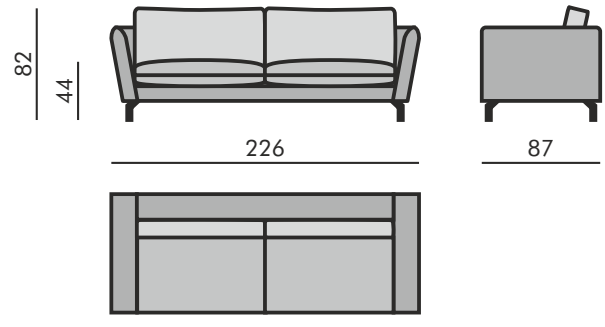
1.5



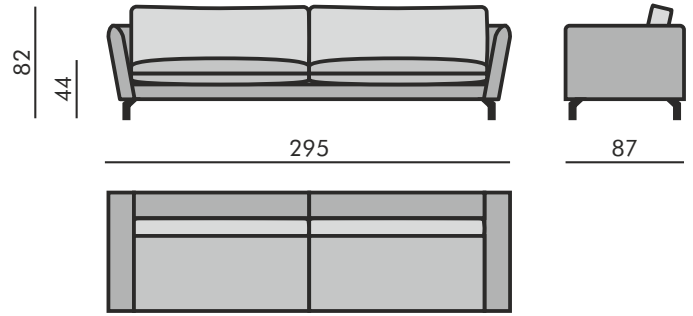
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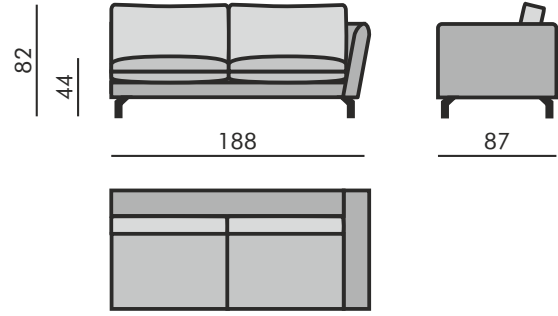
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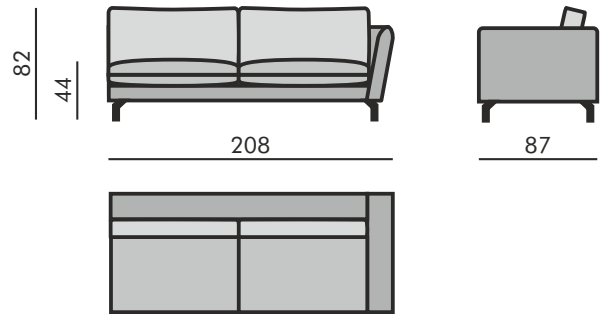
295



2.5AR*



3AR*



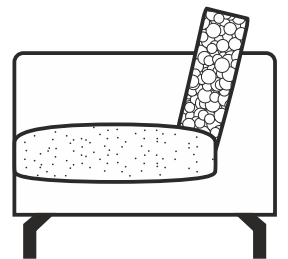
C A G L I

* CAN CHOOSE LEFT OR RIGHT SIDE OF THE ARMREST

- A. SEAT FILLING
- B. BACK FILLING
- C. FRAME SPRINGS/BELTS
- D. FRAME MATERIAL
- E. BACK MATERIAL
- F. UPHOLSTERY
- G. LEGS

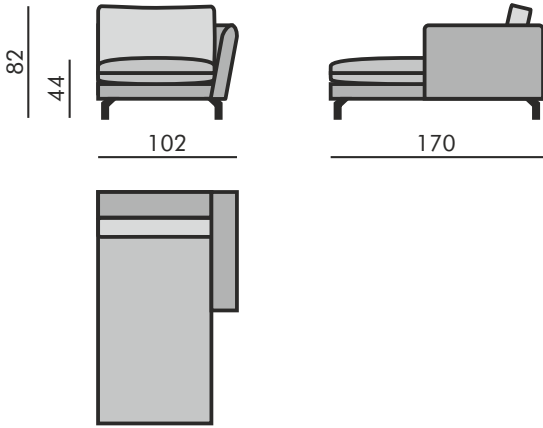
- A. POLYURETHANE FOAM T3030,
- B. SILICONE BALLS LUX MIXED WITH FOAM STICKS
- C. SPRINGS
- D. SOLID BEECH WOOD
- E. WOOD BASED ELEMENTS (CHIPBOARD, FIBREBOARD)
- F. FABRIC AND LEATHER

G. METAL LEGS
H: 14CM

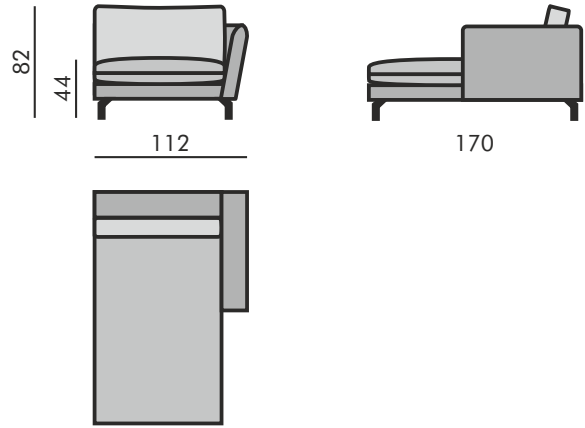


MODALTO RESERVES THE RIGHT TO CHANGE CONSTRUCTION OF PRODUCTS AND COMPONENTS USED DUE TO IMPROVING DURABILITY OF PRODUCT AND CUSTOMERS SATISFACTION WITHOUT ANY FURTHER NOTICE.
EXPLICIT +/- 2CM TOLERANCE OF ALL AELEMENTS SIZES.

LCH85*



LCH95*



C A G L I



* CAN CHOOSE LEFT OR RIGHT SIDE OF THE ARMREST

- A. SEAT FILLING
- B. BACK FILLING
- C. FRAME SPRINGS/BELTS
- D. FRAME MATERIAL
- E. BACK MATERIAL
- F. UPHOLSTERY
- G. LEGS

- A. POLYURETHANE FOAM T3030,
- B. SILICONE BALLS LUX MIXED WITH FOAM STICKS
- C. SPRINGS
- D. SOLID BEECH WOOD
- E. WOOD BASED ELEMENTS (CHIPBOARD, FIBREBOARD)
- F. FABRIC AND LEATHER

- G. METAL LEGS
- H: 14CM

