



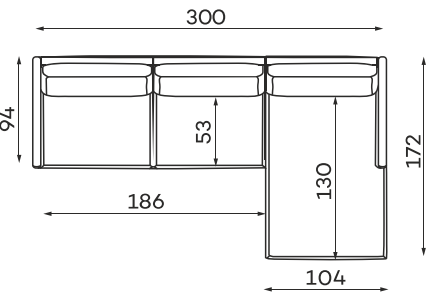
befame

Anton

Anton has been designed to surprise you with comfort. A combination of proper springs and highly elastic foam in the seat and a proper silicone mixture used as the cushion in-fill make you find it simply irresistible to sit on this piece of furniture every time you walk by. Since the MATERIALS used to make it are uniquely durable, you can sit down on it as often as you want! We have foreseen that you might want to put this piece of furniture in the middle of your living room just to be able to sit down on it as often as possible. Therefore, it has an upholstered back side, too - Anton really looks elegant from every perspective. Its harmonious, slightly rounded shapes and narrow sides will perfectly MATCH interiors of various styles.

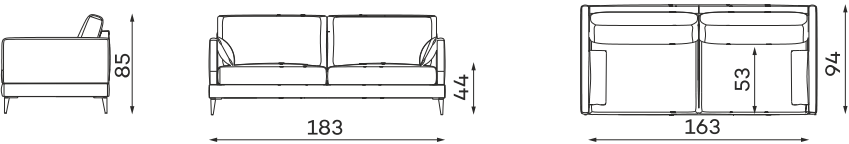
Corner sofas Available in a left-hand or right-hand configuration. The sets below are left-hand facing.

ANTON SET 1

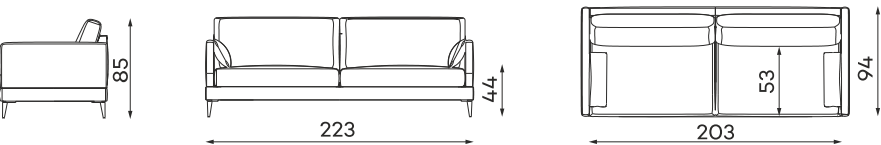


Sofas

2-SEATER SOFA

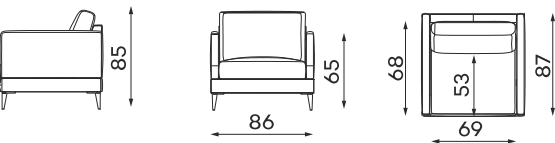


3-SEATER SOFA



Armchair

ARMCHAIR

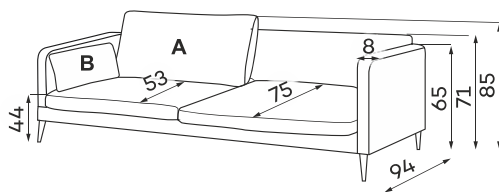


POUFFE

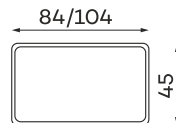


All dimensions of upholstered furniture are given with a tolerance of +/- 4 cm.

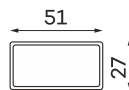
Other dimensions



CUSHION A



CUSHION B



Leg colors available

BLACK



ANTHRACITE



WHITE



CHROME



What makes the Anton sofa stand out?



They make the seat more flexible and provide excellent underlying support for a highly flexible foam layer.



You can choose the fabric from dedicated series, including easy-to-clean fabrics.



The upholstered back allows you to put it in the middle of the living room.



The highly-flexible foam improves the durability and elasticity of the seat, preventing deformations.



The ergonomic and comfortable design of the backrest and seat perfectly fits the curve of the human body.



The series comes with several colours of legs. Choose your own colour. Do you want to buy the same legs for a chest of drawers? Of course, you can!

V Q2. Product images are for illustrative purposes only and may differ from the actual product. Dimensions in technical descriptions are approximate and may vary (with a tolerance of +/- 3% -4%). The company reserves the right to change the technical specifications provided in product datasheets for regular updates without prior notice.