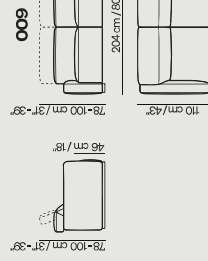


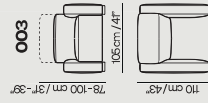
Choose your Baltimore

The Baltimore project is extremely versatile thanks to its components that allow us to create unlimited configurations suitable for any space, from the point of sale to our customers' homes.

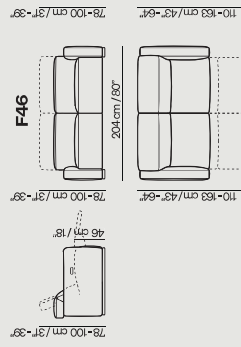
Sofa



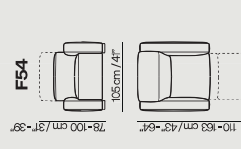
Armchair



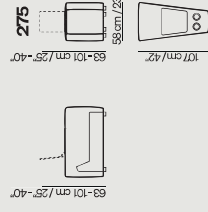
Dual power motion sofa



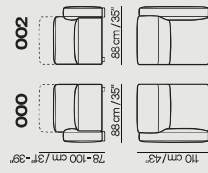
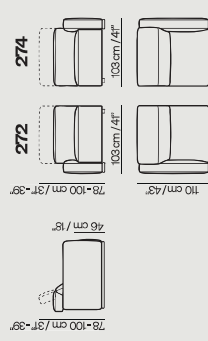
Dual power motion armchair



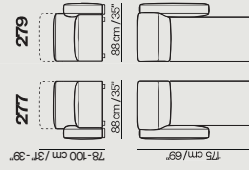
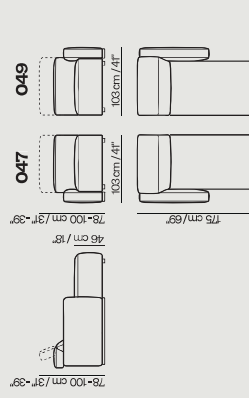
Console with storage and cup holders



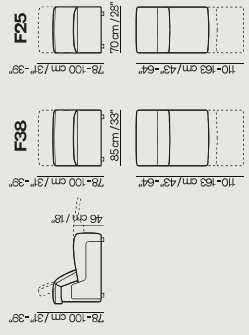
Chair with arm



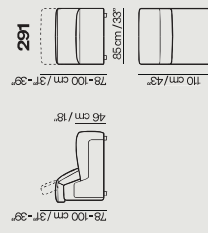
Chaise longue with arm



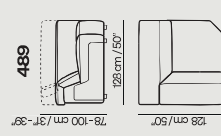
Dual power motion armless chair



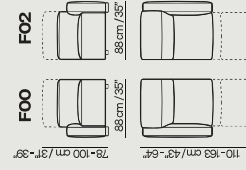
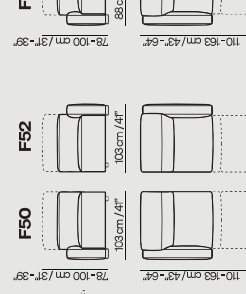
Armless chair



Square Corner



Dual power motion chair with arm

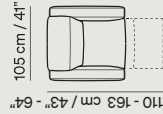
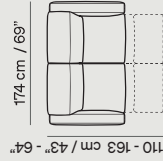
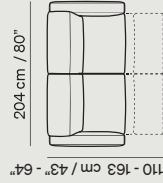
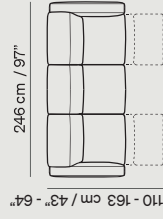
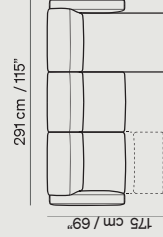
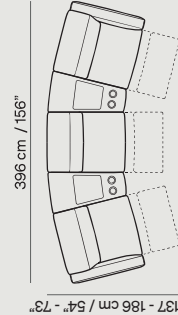
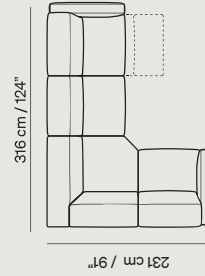
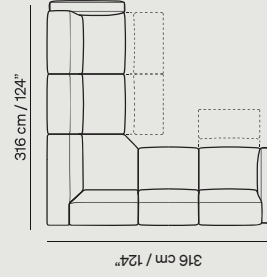
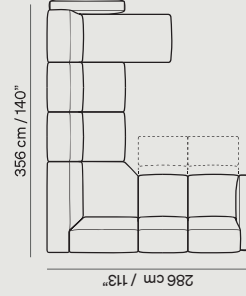


Optional battery pack



Versatility and configurations

The abacus «Versions and Compositions» shows all the versatility of the project. In particular, as in the examples below:

**F54****F93****F46****F00+001+F02****F50+291+049****F50+275+F38+275+F52****272+489+291+F52****F50+291+489+F38+F52****F00+F25+489+001+001+049**

Thanks to the Configurator, it's possible to customize this versatility according to the customer's needs.

Features & Benefits



Dual Power Motion mechanism



Zero-Wall



Power adjustable headrest (Manual on stationary versions)



USB Port



Multiple configurations



2 seat widths available



Available in Leather and Fabric



Customizable foot finishings



Optional battery pack available



«Dual Power Motion» Mechanism
“All-in-One” dual reclining mechanism that in a gradual sequence, adjusts the headrest first, to continue with the seat reclining.



«Zero-Wall» Technology
allows the sofa to be reclined at a great length without moving it away from the wall.



Power adjustable headrest that can be adjusted separately for optimum head support (Manual on stationary versions).



USB Port
to comfortably charge your devices.