



Series composed of sofas and modular seating elements available in two heights and four seat depths. The element dimensions and the possibility to vary their height, thanks to different typologies of feet, allow for classic or informal compositions. Move series also includes poufs available in the same finishings.

Structure: varnished steel provided with elastic belts and covered with synthetic fabric.

Base: plastic spacers or steel bases varnished in avorio or grafite colour.

Padding: stress resistant differentiated expanded polyurethane; fixed foam covering in polyester fibre and polyamide.

Upholstery: removable and available in a selection of fabrics in the collection.

Coupling system: steel.

Notes:

Move elements can be completed with independent armrests, which can be positioned on the seats in the desired quantity.

For a complete comfort, we advise to use the specific back cushions, made of polyester fibre and a layer of expanded polyurethane.

Awards: the Move sofa has been awarded the GERMAN DESIGN AWARD 2016 in the Excellent Product Design category, the RED DOT AWARD 2015 in the Product Design category and the GOOD DESIGN AWARD 2015 in the Furniture category.

Chaise longue

B93V



B93BA



Chaise longue con libreria / Chaise longue with bookshelf

B93U



B93VB



Elementi con 95 cm di profondità, senza basi / 95 cm deep elements without bases

B93DA



B93HA



B93XDA



B93DEA



B93FA



B93TA



B93XSA



B93FEA



Elementi con 95 cm di profondità con basi / 95 cm deep elements with bases

B93DB



B93HB



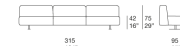
B93XDB



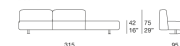
B93DEB



B93FB



B93TB



B93XSB



B93FEB



Elementi con 110 cm di profondità senza basi / 110 cm deep elements without bases

B93CA



B93GA



B93YDA



B93CEA



B93EA



B93LA



B93YSA



B93EEA



Elementi con 110 cm di profondità con basi / 110 cm deep elements with bases

B93CB



B93GB



B93YDB



B93CEB



B93EB



B93LB



B93YSB



B93EEB





B93HB + B93S



B93FB + n°2 B93S



B93DB + n°2 B93S



B93DB + B93Z + n°2 B93S



B93CB + B93S + B93V



B93HA + B93S



B93XSB + B93XDB + B93M



n°2 B93DB + B93XSB + n°2 B93S



B93TB + B93DB + n°2 B93S