## EXTRASOFT | INDOOR - OUTDOOR

design Piero Lissoni

Modular elements in different sizes available for indoor and outdoor use.
**Indoor version:** poplar and laminated fir wood structure. Spring system with cross-woven elastic straps made of coated rubber. Padding in differentiated density polyurethane foam, covered with mattress pad filled with pre-washed and sterilized goose down, stitched into separate compartments, or, upon request, with a mattress pad covered with acrylic fibers. Fabric or leather upholstery, fully removable with Velcro fastenings.

**Outdoor version:** base frame made of fully varnished steel for outdoor use, and backrest and armrest frame in varnished steel for outdoor use and outdoor plywood. For the base only, spring system with cross-woven elastic straps made of coated rubber with stainless steel hooks for outdoor use. Padding with open-cell structure polyurethane foam, covered with mattress pad with fibers for outdoor use and a draining fabric cover. Upholstery with outdoor fabrics only, fully removable with Velcro fastenings.
For both versions floor support provided by adjustable plastic feet.
The elements are joined using specific hooks.
Seat depth: 68 - 94 - 120 - 134 - 146 cm.

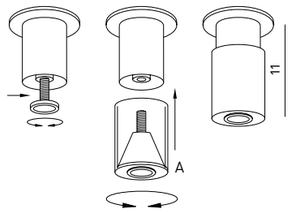
### Notes

All elements can be ordered 5 to 10 cm higher than standard.

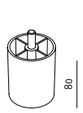
On request, all indoor elements can be covered with the mat in acrylic fibre layers, instead of goose down.

On request can be ordered a spacer, to lift the elements of further 4 cm: for the indoor version only, through spacers (A) the to be screwed to the standard feet, meanwhile for the outdoor version by replacing the standard feet (h. 8 cm in total) with a foot with a height of 12 cm.

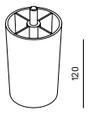
Spacer for indoor




Foot for outdoor



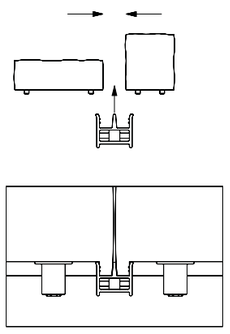

Standard foot
8 cm



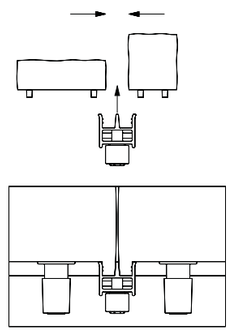

Foot height
12 cm

The various elements are joined together by means of hooks, as per the instructions supplied with the product.

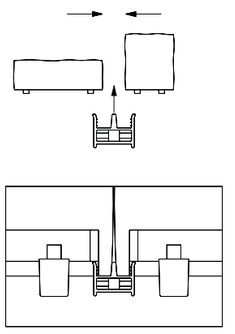
Hooks for assembly for indoor elements with feet



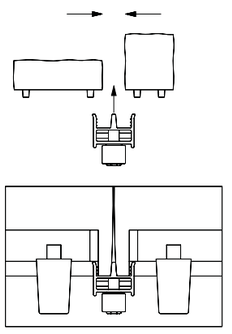
Hooks for assembly for indoor elements with feet and spacers



Hooks for assembly for outdoor elements with feet in height 8 cm



Hooks for assembly for outdoor elements with feet in height 12 cm



For composition with different elements, please attach a general sketch to the order.

On 146 cm and 172 cm armrests and backrests, with upholstery in patterned, floral, textured fabrics, or velvet and leather, there is always a central stitching. On the 146 cm base, both in fabric and leather, there is always a central stitching. If this seat element is combined with a 146 or 172 cm armrest or backrest, these will also be provided with a central seam.

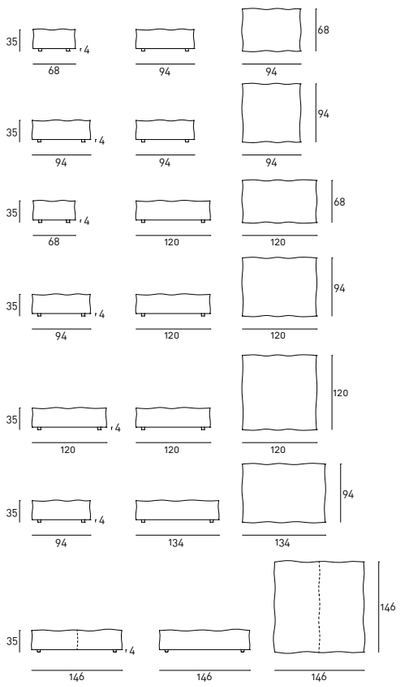
For information on the compatibility of the collection's coverings with each product, please refer to the compliance sheet provided in the "Materials" section of the website.

For leather coverings the "Leather A" or "Leather B" Maintenance Kit is included with the product.

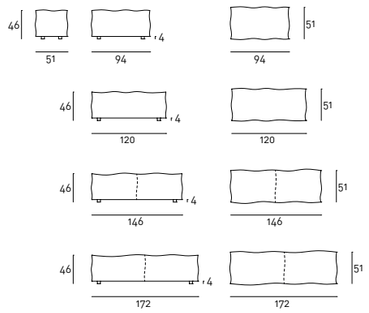
For the OUTDOOR version, especially after prolonged rainy or humidity periods, it is suggested to rotate the elements and/or to temporarily lift the seat/back/armrest cushions to allow a complete drying and to avoid accumulation of dirt and moisture, causing the formation of mold.
We recommend placing the product on terraces or verandas to guarantee its durability over the years.
It is recommended to use a "Protective Cover" to improve the longevity of the product. For further information about the dedicated maintenance, please refer to the technical sheet available in the "Materials" section on our website.

## Technical Drawings

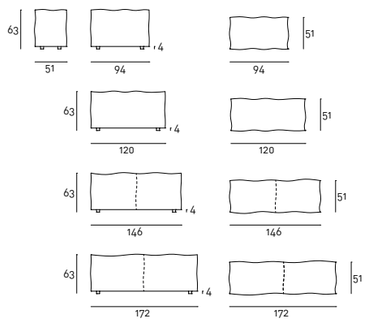
### Base



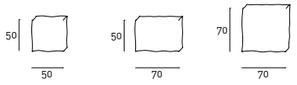

### Armrest




### Backrest

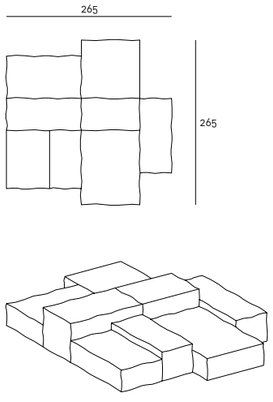



### Loose Cushion



**Examples of Composition**

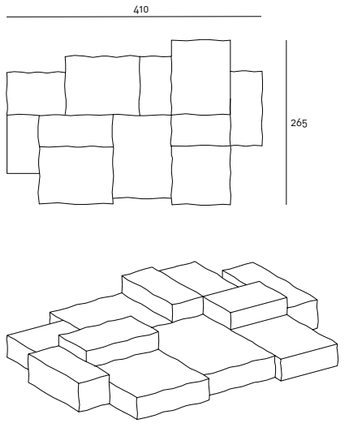
Composition 01




ESOE068
ESOE994
ESOE968
ESOE094

ESOB120A
ESOB094A
ESOB094B
ESOB120B

Composition 02




ESOE968
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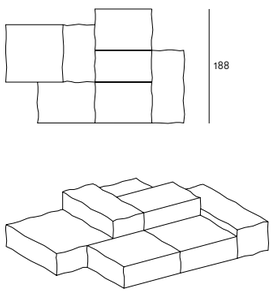
ESOE094
ESOE094
ESOE134
ESOE994

ESOB094B
ESOB120A
ESOB094A
ESOB094A
ESOB120B

Composition 03




ESOE994
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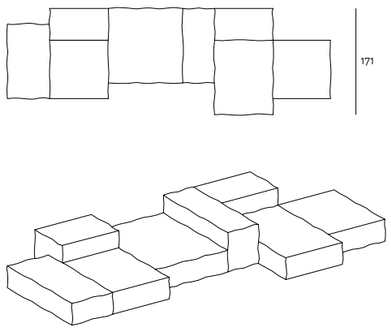
ESOE968
ESOE968

ESOB094A
ESOB094A
ESOB120B

Composition 04




ESOE068
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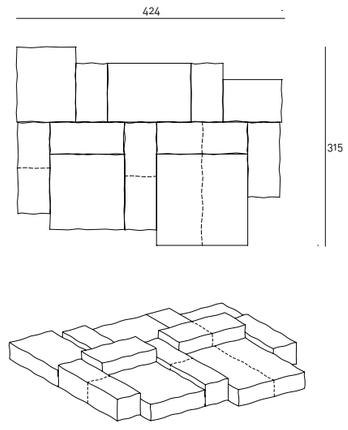
ESOE120
ESOE094

ESOE994
ESOB094A
ESOB120A
ESOB094A

The commercial codes refer to the elements chosen in the above-proposed compositions.

**Examples of Composition**

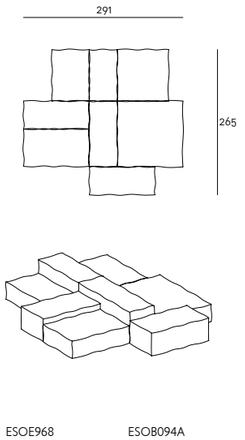
Composition 05




ESOE094
ESOE134
ESOE968
ESOE120
ESOE146
ESOB120A

ESOB146A
ESOB094B
ESOB094B
ESOB146B
ESOB172B
ESOB120B

Composition 06




ESOE968
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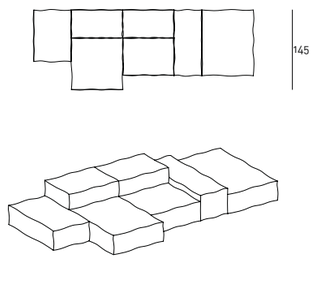
ESOE068
ESOE120

ESOB094A
ESOB120A
ESOB120B

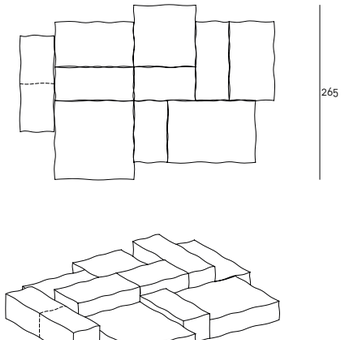
Composition 07




ESOE994
ESOE968
ESOE968
ESOE094

ESOB094A
ESOB094A
ESOB120B

Composition 08




ESOE068
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ESOE068
ESOE120
ESOE134

ESOB120A
ESOB094A
ESOB120A
ESOB146B
ESOB094A

The commercial codes refer to the elements chosen in the above-proposed compositions.