

KASBAH (OUTDOOR)

design David Lopez Quincoces

Modular elements of different sizes that allow multifunctional compositions, consisting of a supporting frame in solid Burma Teak wood section 90x35 mm treated with vegetable oil finishing with hydro-oil repellent characteristics, and seat panel in black milled HPL 8 mm thick inset into the supporting frame and supported by corner and central moulded supports in recycled and regenerated polyamide, fixed to the same by means of stainless steel screws. Bolster armrest venue in multilayer panel coupled with fabric, both for outdoor use, milled with slats, and featuring grooves for the water drainage.
Backrest structure in plywood for outdoor use, solid fir wood and polystyrene with differentiated density TCL open cell polyurethane foam padding, covered with a recycled microflock mat for outdoor use and cover in water-repellent fabric, fixed to the seat panel by means of printed details; seat cushions padded with differentiated densities TCL open cell polyurethane foam, covered with mat made of recycled microflock for outdoor use and cover in water repellent fabric, bolster armrest in TCL open cell polyurethane foam covered with water repellent fabric. Feet in solid Teak wood Ø40 mm, fixed to the corner supports through embedded bushing, and floor ground support guaranteed by black adjustable elements. Upholstery with outdoor fabrics only, fully removable by zippers and Velcro fastenings. The various elements can be assembled by means of a central bracket fitted also to house the solid Teak wood feet.
Seat depth: 65 cm.
Available table to be placed in front of the sofa or used in composition.

Frame and Feet



Teak Burma

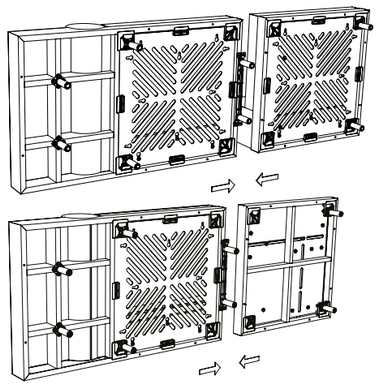
Note

The solid Teak Burma comes from certified plantations located in Burma. It is an extremely resistant material, thanks to the presence of an oleo-resinous component that guarantees excellent durability. We also remind that Teak Burma is a living material that reacts to external factors. Prolonged and continuous exposure to them changes the surface layer, up to oxidation which gives it a silvery-grey tone. Moreover, it can show small alterations in color and size. Teak Burma may therefore present not homogeneous shades of color, to be considered as a quality and not a defect. For the maintenance of Teak Burma kindly follow the instructions included in the maintenance kit supplied with the product.

To ensure durability over time, it is advisable to place the product on terraces or verandas.

Furthermore, especially after rain or during period of high humidity, it is recommended to periodically separate the different elements and / or to temporarily lift the seat / backrest / armrest cushions to allow a complete drying of the same and to avoid the accumulation of dirt and humidity that might cause mildew. To improve the life of the product, it is also recommended to protect it with the "Outdoor Covering"; remember that this covering is water vapour repellent and prevents mould and corrosion. It can be washed with water and soap.

The various elements are joined together by brackets, as shown in the drawings below.

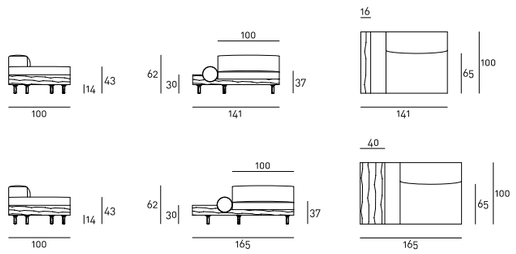


For compositions with different elements and coffee tables, please attach a general sketch to the order.

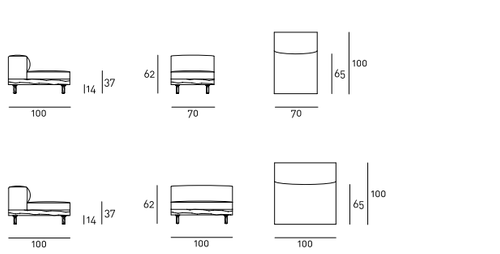
For double-sided compositions it is always provided the use of backrests with double padding.

Disegni Tecnici

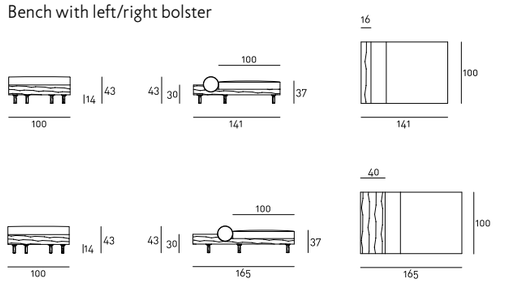
Terminal Element with left / right bolster

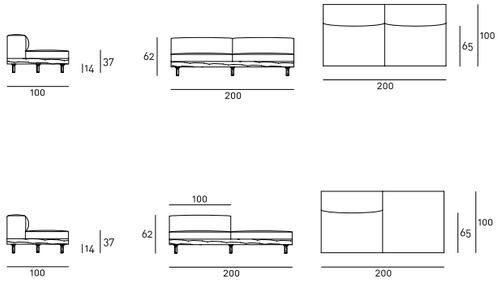


Central Element

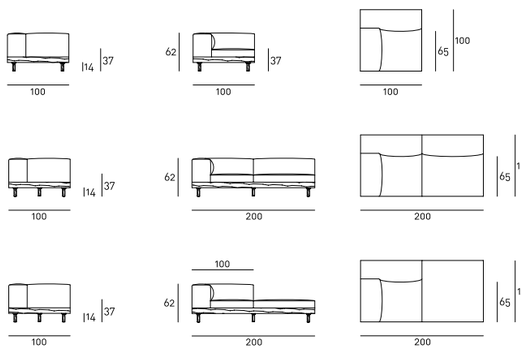


Bench with left/right bolster

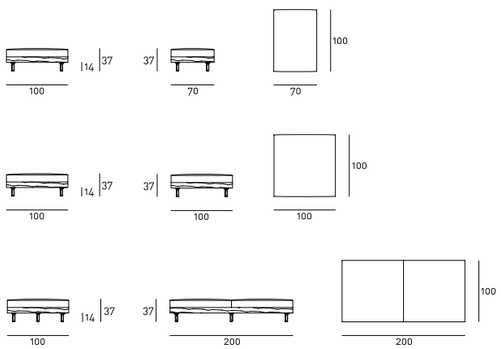




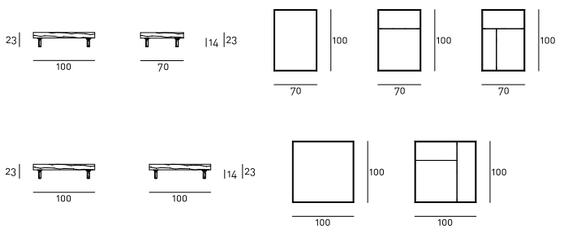
End Element with left/right armrest
Corner Element



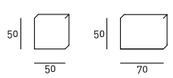
Bench



Low Tables

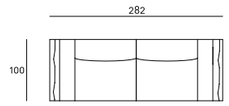


Loose Cushion



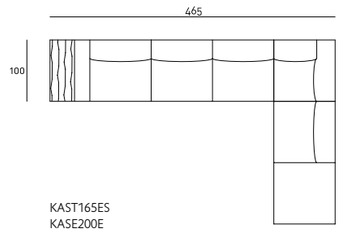
Examples of Composition

Composition 01



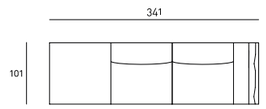
KAST141ES
KAST141ED

Composition 02



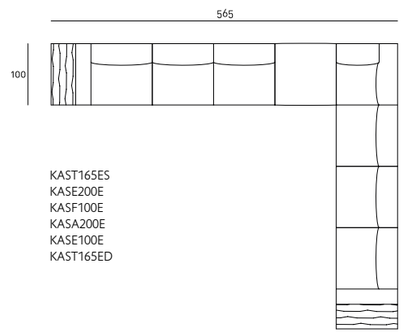
KAST165ES
KASE200E
KASA100E
KASE200100E

Composition 03



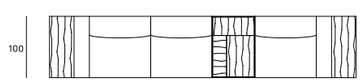
KASE200100E
KAST141ED

Composition 04



KAST165ES
KASE200E
KASF100E
KASA200E
KASE100E
KAST165ED

Composition 05



KAST165E
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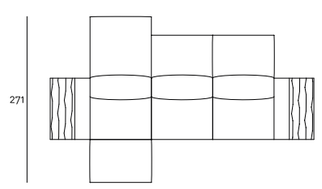
KASV070S
KASV06730C
KASV02267E
KASV04567F
KAST165E

Composition 06



KAST165E
KASE100E
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KASF100E
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The commercial codes refer to the elements chosen in the above-proposed compositions.

