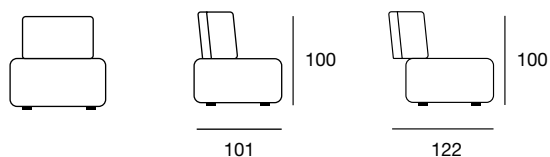
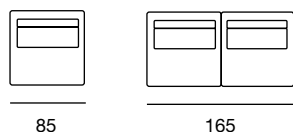


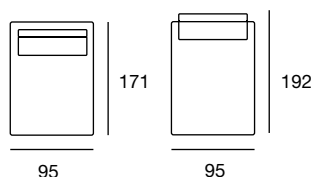
FLAMINIA



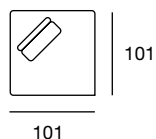
Centrali . Chauffeuse . Armless



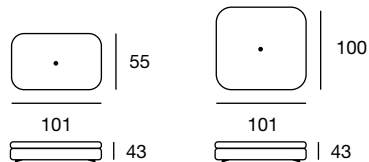
Chaise longue senza bracc. . Chaise longue sans acc. . Longue chair without arms



Elemento d'angolo . Angle . Corner



Pouf . Pouf . Footstool



STRUTTURA:

Struttura in legno con parti di pioppo e faggio di provenienza italiana od europea. Molleggio con utilizzo di cinghie elastiche incrociate.

IMBOTTITURA:

Sedute in poliuretano espanso ricoperte da uno strato di memory foam, spalliere in fiocco. Il poliuretano è ricavato da blocchi di espanso. Il poliuretano è un materiale inerte, non è tossico ed è prodotto senza l'impiego di cloro-fluoro-carburi.

RIVESTIMENTO:

In vera pelle bovina o tessuti lavabili, con sedute e spalliere non sfoderabili.

PIEDI:

In plastica, rimovibili, non visibili.

STRUCTURE:

Structure en bois avec partie en bois peuplier et bois hêtre, d'origine italienne ou européenne. Suspensions avec sangles élastiques entrecroisés.

REMOURRAGE:

Assises en mousse de polyuréthane avec un épaisseur de mousse à mémoire, et dossier en flocon.

Le polyuréthane, fabriqué à partir de blocs de mousse, est un matériau inerte, il n'est pas toxique et il est produit sans l'utilisation de chlore fluore carbures.

REVETEMENT:

En véritable cuir ou en tissu, avec assises, dossiers non déhoussable.

PIEDS:

En plastique, amovible, non visible.

WOOD FRAME:

In solid beech, poplar or pine of Italian or European origin. Bouncing obtained through use of elastic belts.

PADDING:

Seat in polyurethane foam covered with a layer of memory foam, backrest made of flock.

Polyurethane is made from blocks of foam or cold foamed into molds. Both cellulose wadding and polyurethane are inert materials which respect the environment, are not toxic and are produced without the use of chloro-fluoro-carbons, so that they are not harmful to the ozone layer and are entirely recyclable.

COVERING:

In genuine leather or washable fabrics.

FEET:

In plastic, removable, not visible.