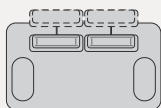
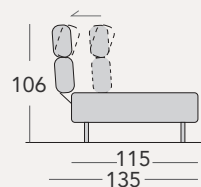
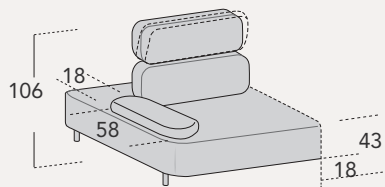
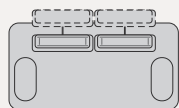


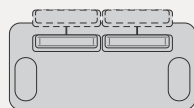
AVALON



Divano
L 194 P 115/135 H 106



Divano
L 214 P 115/135 H 106



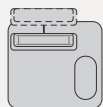
Divano
L 234 P 115/135 H 106



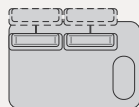
Poltrona laterale dx/sx
L 98 P 115/135 H 106



Poltrona laterale dx/sx
L 108 P 115/135 H 106



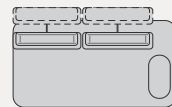
Poltrona laterale dx/sx
L 118 P 115/135 H 106



Divano laterale dx/sx
L 168 P 115/135 H 106



Divano laterale dx/sx
L 188 P 115/135 H 106



Divano laterale dx/sx
L 208 P 115/135 H 106



Centrale
L 72 P 115/135 H 106



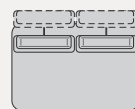
Centrale
L 82 P 115/135 H 106



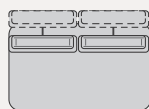
Centrale
L 92 P 115/135 H 106



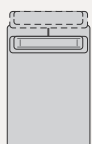
Centrale
L 142 P 115/135 H 106



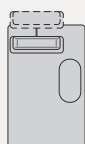
Centrale
L 162 P 115/135 H 106



Centrale
L 182 P 115/135 H 106



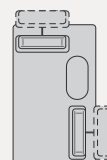
Chaise longue
L 115 P 170/190 H 106



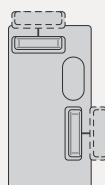
Panchetta dx/sx
L 108 P 170/190 H 106



Panchetta maxi dx/sx
L 118 P 170/190 H 106



Penisola angolare
c/bracciolo dx/sx
L 115/135 P 195/215 H 106



Penisola angolare
c/bracciolo e pouff dx/sx
L 115/135 P 220/240 H 106



Pouff
L 115 P 115 H 43



Cuscino poggiaeni
L 60 x 30

TIPOLOGIA PIEDI / FEET TYPE



Piede Round in metallo
finitura nero opaco di
serie
Standard matte black
finish metal Round foot



Piede Odd in metallo
finitura manganese,
anodic bronze o nero
opaco optional
Optional manganese,
anodic bronze or
matte black finish
metal Odd foot



Piede Stive in metallo
finitura anodic bronze,
manganese o nero
opaco optional
Optional anodic bronze,
manganese or matte
black finish metal
Stive foot



Piede Yin in metallo
finitura nichel nero/grigio
optional
Optional black nickel/grey
finish metal Yin foot

ACCESSORIO DISK / DISK ACCESSORY



Diam. 30
Finitura anodic bronze, gesso,
manganese o nero opaco
Anodic bronze, chalk,
manganese or matte black finish



Finitura anodic bronze
Anodic bronze finish



Finitura gesso
Chalk finish



Finitura manganese
Manganese finish



Finitura nero opaco
Matte black finish

INFORMAZIONI TECNICHE / TECHNICAL INFORMATION

Struttura: legno stagionato e agglomerato.

Seduta: a quote differenziate, in poliuretano espanso indeformabile D 35 CIRCULARREFOAM® e D 25 elastico, rivestito in ovatta di poliestere gr 300.

Cuscini schienale: in poliuretano espanso indeformabile super soft D 25 con inserto in multistrato e meccanismo poggiatesta a scatti in metallo, rivestiti in vellutino accoppiato.

Meccanismo per movimento schiena: in metallo.

Cuscino bracciolo: in poliuretano espanso indeformabile D 25 rivestito in ovatta di poliestere.

Rivestimenti: completamente sfoderabile in tessuto, parzialmente sfoderabile in ecopelle. Non prevista la versione in pelle.

CIRCULARREFOAM®

Schiuma poliuretanica ecofriendly, con spiccate caratteristiche di ergonomia e traspirabilità, prodotta con miscela di materiali vergini e riciclati. Una soluzione innovativa con importanti benefici circolari:

- aiuta a ridurre la quantità di rifiuti
- promuove la riduzione delle emissioni di CO2
- offre ai clienti soluzioni per un consumo sempre più sostenibile
- rafforza l'impegno di Samoa per la tutela dell'ambiente.

Structure: seasoned and bonded wood.

Seating: in D 35 CIRCULARREFOAM® and D 25 non-deformable polyurethane foam at different heights, covered in 300 gr. polyester batting.

Back cushions: in D 25 super soft non-deformable polyurethane foam, with multilayer insert and headrest click mechanism in metal, covered in velveteen coupled.

Backrest movement mechanism: in metal.

Armrest cushion: in D 25 non-deformable polyurethane foam, covered in polyester batting.

Upholstery: fully removable in fabric, partially removable in eco-leather. Not available in leather.

CIRCULARREFOAM®

Ecofriendly polyurethane foam, with strong ergonomic and breathability characteristics, made with a mixture of brand new and recycled materials. An innovative solution with important benefits:

- helps reducing the quantity of waste
- promotes the reduction of CO2 emissions
- offers to customers solutions for a more sustainable consumption
- strengthens Samoa's commitment to environmental protection.

