



Informatie:

Maten:

Armleuning hoogte: 73 cm
Armleuning breedte: 12 cm

Zithoogte: 48 cm
Zitdiepte: 67 cm
Totaal diepte bank: 97 cm

Zitcomfort:

Samengesteld met veren + siliconen vulling en polyurethaanschuim

Opties:

Stikafwerking:

S1: Franse stiknaad
S2: Bies afwerking
S5: Dubbele stiknaad
(Velora is standaard S2)

Zitdiepte:

67 cm totaal: Standaard
57 cm totaal: Minder diep
77 cm totaal: Extra diepte
Extra diep = 20% meerprijs
(Bij aanpassing van de zitdiepte wijzigt ook de totale diepte van de bank)

Los of vast gestoffeerd:

Los gestoffeerd: standaard
Vast gestoffeerd: Geen meerprijs

Fauteuil
104 cm



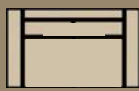
€1119,-

Love seat
124 cm



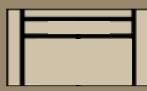
€1210,-

2 zits
144 cm



€1304,-

2,5 zits
164 cm



€1409,-

3 zits
190 cm



€1529,-

3,5 zits
220 cm



€1714,-

4 zits
240 cm



€1900,-

4,5 zits
264 cm



€2119,-

5 zits
304 cm



€2410,-

2 zits + Lounge S
264 cm



€3000,-

2,5 zits + Lounge M
324 cm



€3340,-

3 zits + Lounge L
384 cm



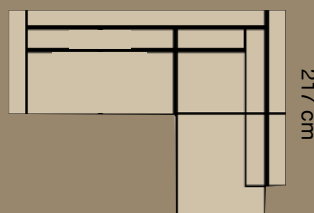
€3565,-

3 zits + Hoeksofa
349 cm



€3429,-

2,5 zits + Hoek + Eiland
309 cm



€4139,-

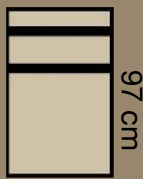
2 zits + Hoek + 3 zits
269 cm x 349 cm



€4315,-

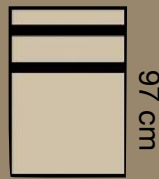
Stel uw eigen bank samen

1 zits z. arm
80 cm



€915,-

1.25 zits z. arm
100 cm



€969,-

1.5 zits z. arm
120 cm



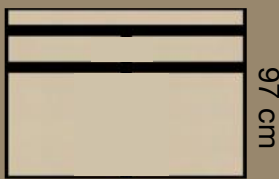
€1040,-

2 zits z. arm
160 cm



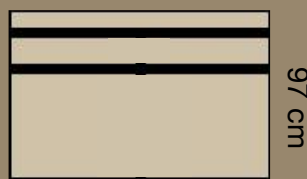
€1320,-

2.5 zits z. arm
200 cm



€1629,-

3 zits z. arm
240 cm



€1745,-

1 zits arm L/R
92 cm



€1020,-

1.25 zits arm L/R
112 cm



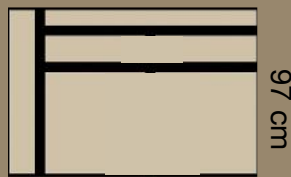
€1069,-

1.5 zits arm L/R
132 cm



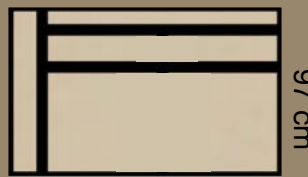
€1195,-

2 zits arm L/R
172 cm



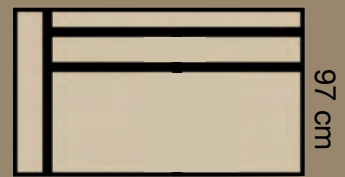
€1445,-

2.5 zits arm L/R
211 cm



€1725,-

3 zits arm L/R
252 cm



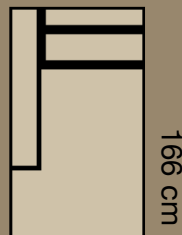
€1825,-

Hoek
97 cm



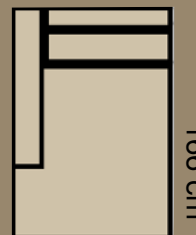
€1045,-

Lounge S arm L/R
92 cm



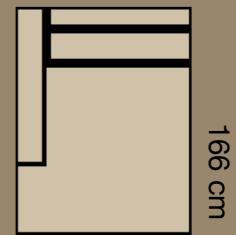
€1559,-

Lounge M arm L/R
112 cm



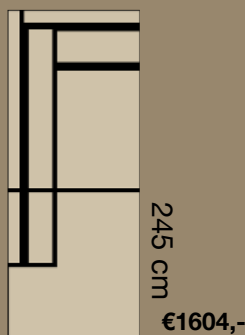
€1619,-

Lounge L arm L/R
132 cm



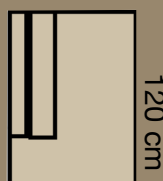
€1745,-

Hoeksofa rug L/R
97 cm



€1604,-

Eiland rug L/R
97 cm



€1369,-

Hocker
40x60 cm



€510,-

Hocker
60x90 cm



€612,-