



FRAME

All structural parts of the frame are made of solidwood.

SEAT CUSHION

The core consists of two layers of 35 kg (N120) and 30 kg (N40) highly elastic shaped cut cold with various thicknesses, covered with fiber padding.

The cushion is not reversible.

BACK CUSHION

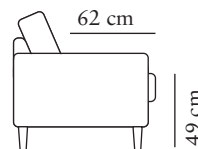
The inner cover is filled with siliconized fiber.

The cushion is reversible (not apply to leather).

UPHOLSTERY

This style is fixed and available with fabric and leather.

The cushion cover, in fabric, can be removed and washed according to washing and care instructions (not leather).



LEGS



COLOURS



White



White
Pigmented Oak



Oiled Oak



Oiled Walnut



Colonial



Black

SIERRA

burhéns

Measurements may vary +/-3%, depending on the choice of upholstery and combination.

www.burbens.com

ARMREST 1 does not fit with C MODULE MULTI L/R

ARMREST 2 fits only with C MODULE MULTI L/R

ARMREST 1

Art. Code L:
Art. Code R:



width•depth•height
21•93•69

ARMREST 2

Art. Code L:
Art. Code R:



width•depth•height
21•72•69

1-MODULE

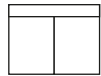
Art. Code:



width•depth•height
65•101•98

2-MODULE

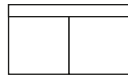
Art. Code:t



width•depth•height
130•101•98

2,5-MODULE

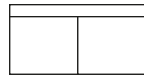
Art. Code:



width•depth•height
180•101•98

3-MODULE (2)

Art. Code:



width•depth•height
195•101•98

C MODULE 90° DIAMOND

Art. Code:



width•depth•height
108•108•98

C MODULE 90°

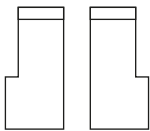
Art. Code:



width•depth•height
108•108•98

CHL MODULE L/R

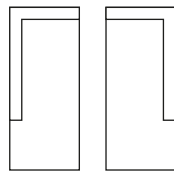
Art. Code L:
Art. Code R:



width•depth•height
98/113•161•98

DIVAN MODULE L/R

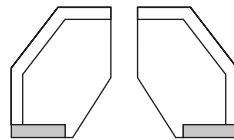
Art. Code L:
Art. Code R:



width•depth•height
93•223•98

C MODULE MULTI L/R

Art. Code L:
Art. Code R:



width•depth•height
141•159•98

FOOTSTOOL 1

Art. Code:



width•depth•height
104•66•48

ARM 1 +1-MODULE+ARM 1

Art. Code:



width•depth•height
106•101•98

ARM 1+2-MODULE+ARM 1

Art. Code:



width•depth•height
171•101•98

ARM 1+2,5-MODULE+ARM 1

Art. Code:



width•depth•height
221•101•98

ARM 1+3-MODULE (2)+ARM 1

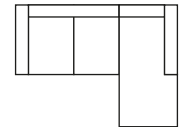
Art. Code:



width•depth•height
236•101•98

**ARM 1+2-MODULE
+CHL MODULE L/R+ARM 1**

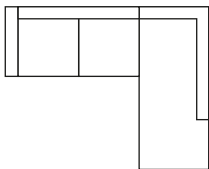
Art. Code CHL L:
Art. Code CHL R:



width•depth•height
269•101/161•98

**ARM 1+2,5-MODULE
+DIVAN MODULE R**

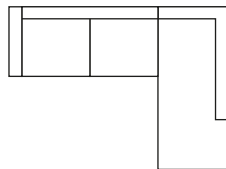
Art. Code DIVAN L:
Art. Code DIVAN R:



width•depth•height
294•101/223•98

**ARM 1+3-MODULE (2)
+DIVAN MODULE R**

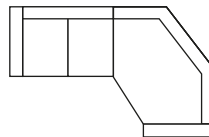
Art. Code DIVAN L:
Art. Code DIVAN R:



width•depth•height
309•101/223•98

**ARM 1+2-MODULE
+C MODULE MULTI R +ARM 2**

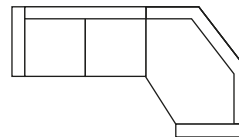
Art. Code C MULTI L:
Art. Code C MULTI R:



width•depth•height
292•101/159•98

**ARM 1+2,5-MODULE
+C MODULE MULTI R +ARM 2**

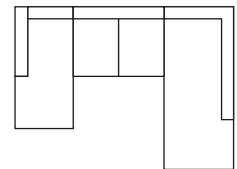
Art. Code C MULTI L:
Art. Code C MULTI R:



width•depth•height
342•101/159•98

**ARM 1+CHL MODULE L
+2-MODULE
+DIVAN MODULE R**

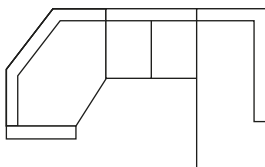
Art. Code DIVAN L:
Art. Code DIVAN R:



width•depth•height
342•161/223•98

**ARM 2+C MODULE MULTI L
+2-MODULE
+DIVAN MODULE R**

Art. Code DIVAN L:
Art. Code DIVAN R:



width•depth•height
363•159/223•98