

EPIC XL.v2

burhéns

Art. Code: 0451

www.burbhens.com



3-MODULE (2/2)+CHL MODULE X-LARGE R in KIMONO WHITE SAGE

FRAME

All structural parts of the frame are made of solidwood.

SEAT CUSHION

The core consists of 35 kg (N120) highly elastic shape cut cold foam wrapped with a mix of siliconized fiber and feather.

The cushion is reversible (not apply to leather).

BACK CUSHION

CASUAL

The core consists of 23 kg (N60) highly elastic shape cut cold foam wrapped with a mix of siliconized fiber and feather.

The cushion is reversible (not apply to leather).

CHILL

The inner cover is filled with a mix of siliconized fiber and feather.

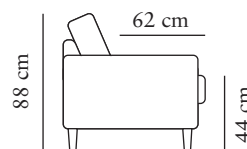
The cushion is reversible (not apply to leather).

UPHOLSTERY

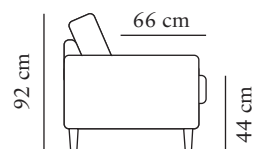
This style is fixed and available with fabric and leather.

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

CASUAL

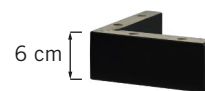


CHILL

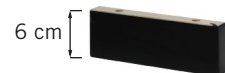


LEGS

No 1



for some modules
instead of leg # 1



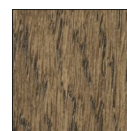
COLOURS



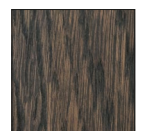
04
White
Pigmented Oak



05
Oiled Oak



18
Smoked Oak



22
Dark Brown Oak



02
Black

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

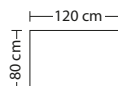
FOOTSTOOL 1

Art. Code: 1050-0000



FOOTSTOOL 2

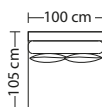
Art. Code: 1051-0000



CASUAL standard

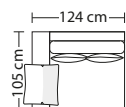
1,5-MODULE

Art. Code: 3050-0000



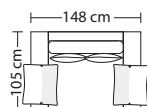
ARM 1+1,5-MODULE

Art. Code ARM L: 3050-1011
Art. Code ARM R: 3050-1012



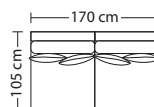
1,5-SEATER (ARM 1)

Art. Code: 1150-1013



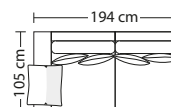
2,5-MODULE

Art. Code: 3150-0000



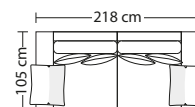
ARM 1+2,5-MODULE

Art. Code ARM L: 3150-1011
Art. Code ARM R: 3150-1012



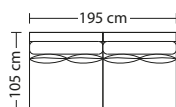
2,5-SEATER (ARM 1)

Art. Code: 1250-1013



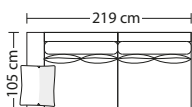
3-MODULE (2/2)

Art. Code: 3215-0000



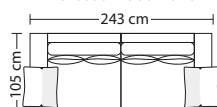
ARM 1+3-MODULE (2/2)

Art. Code ARM L: 3215-1011
Art. Code ARM R: 3215-1012



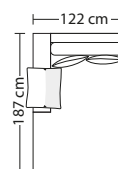
3-SEATER (2/2) (ARM 1)

Art. Code: 1303-1013



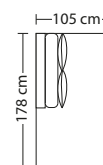
ARM 1+CHL MODULE X-LARGE L

Art. Code ARM L: 3620-1011
Art. Code ARM R: 3630-1012



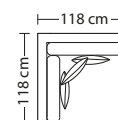
END PART MODULE L

Art. Code L: 3550-0000
Art. Code R: 3560-0000



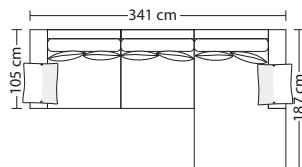
C MODULE 90

Art. Code: 3400-0000



3(2/2)+CHL X-LARGE R

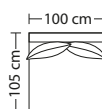
Art. Code CHL L: 1726-1013
Art. Code CHL R: 1725-1013



CHILL optional

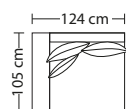
1,5-MODULE

Art. Code: 3050-0000



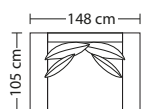
ARM 1+1,5-MODULE

Art. Code ARM L: 3050-1011
Art. Code ARM R: 3050-1012



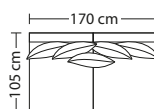
1,5-SEATER (ARM 1)

Art. Code: 1150-1013



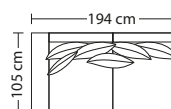
2,5-MODULE

Art. Code: 3150-0000



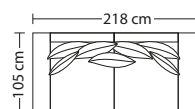
ARM 1+2,5-MODULE

Art. Code ARM L: 3150-1011
Art. Code ARM R: 3150-1012



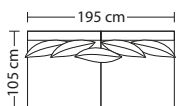
2,5-SEATER (ARM 1)

Art. Code: 1250-1013



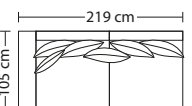
3-MODULE (2)

Art. Code: 3200



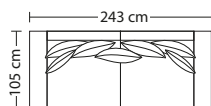
ARM 1+3-MODULE (2)

Art. Code ARM L: 3200-1011
Art. Code ARM R: 3200-1012



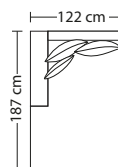
3-SEATER (2) (ARM 1)

Art. Code: 1301-1013



ARM 1+CHL MODULE X-LARGE L

Art. Code ARM L: 3620-1011
Art. Code ARM R: 3630-1012



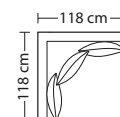
END PART MODULE L

Art. Code L: 3550-0000
Art. Code R: 3560-0000



C MODULE 90

Art. Code: 3400-0000



3(2)+CHL X-LARGE R

Art. Code CHL L: 1756-1013
Art. Code CHL R: 1755-1013

