



3,5-SEATER (2/2) divided in BONBON 11327-21 LUNGOMARE

FRAME

All structural parts of the frame are made of solidwood.

SEAT CUSHION (comfort 1)

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

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

The cushion is reversible (not apply to leather).

SEAT CUSHION (comfort 2)

The core consists of three layers of 34 kg super soft, 35 kg (N120) highly elastic shaped cut cold foam and 34 kg super soft with various thicknesses, covered with fiber padding.

The cushion is reversible (not apply to leather).

BACK CUSHION

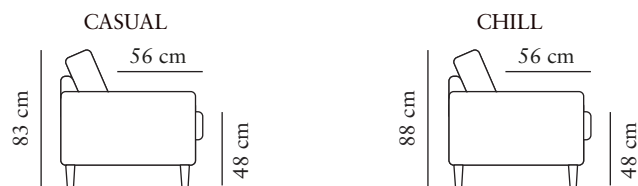
The core consists of three layers of 30 kg (N40), 23 kg (N60) and 30 kg (N40) highly elastic shaped cut cold foam with various thicknesses, covered with fiber padding.

The cushion is reversible (not apply to leather).

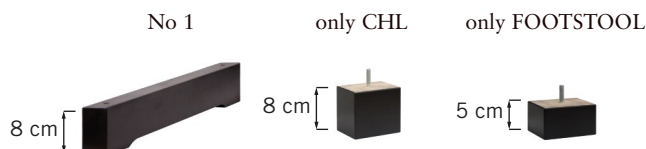
UPHOLSTERY

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



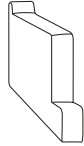
COLOURS



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

ARMREST 1

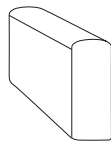
Art. Code L: 3000-1011
Art. Code R: 3000-1012



width•depth•height
12x105x58

ARMREST 2

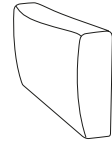
Art. Code L: 3000-1021
Art. Code R: 3000-1022



width•depth•height
21x105x54

ARMREST 4

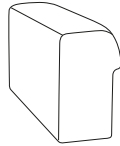
Art. Code L: 3000-1041
Art. Code R: 3000-1042



width•depth•height
22x105x59

ARMREST 5

Art. Code L: 3000-1051
Art. Code R: 3000-1052



width•depth•height
30x105x59

CASUAL, ARM 1

1,5-MODULE

Art. Code:



width•depth•height
100•105•83

FOOTSTOOL 1

Art. Code: 1050



width•depth•height
100•75•48

FOOTSTOOL 2

Art. Code: 1051



width•depth•height
110•110•48

1,5-SEATER

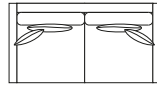
Art. Code ARM 1: 1150-1013
Art. Code ARM 2: 1150-1023
Art. Code ARM 3: 1150-1033



width•depth•height
124•105•83

2,5-SEATER

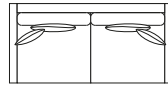
Art. Code ARM 1: 1250-1013
Art. Code ARM 2: 1250-1023
Art. Code ARM 3: 1250-1033



width•depth•height
204•105•83

3-SEATER (2/2)

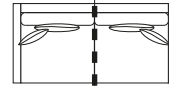
Art. Code ARM 1: 1303-1013
Art. Code ARM 2: 1303-1023
Art. Code ARM 3: 1303-1033



width•depth•height
219•105•83

3-SEATER (2/2) divided

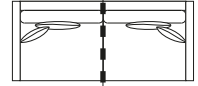
Art. Code ARM 1: 1325-1013
Art. Code ARM 2: 1325-1023
Art. Code ARM 3: 1325-1033



width•depth•height
219•105•83

3,5-SEATER (2/2) divided

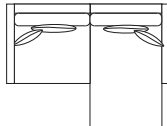
Art. Code ARM 1: 1366-1013
Art. Code ARM 2: 1366-1023
Art. Code ARM 3: 1366-1033



width•depth•height
244•105•83

1,5 +CHL

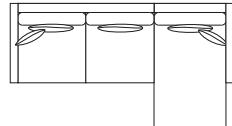
Art. Code CHL R ARM 1: 1729-1013
Art. Code CHL R ARM 2: 1729-1023
Art. Code CHL R ARM 3: 1729-1033
Art. Code CHL L ARM 1: 1730-1013
Art. Code CHL L ARM 2: 1730-1023
Art. Code CHL L ARM 3: 1730-1033



width•depth•height
214•164•83

2,5+CHL

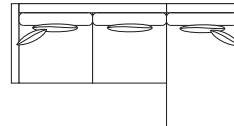
Art. Code CHL R ARM 1: 1722-1013
Art. Code CHL R ARM 2: 1722-1023
Art. Code CHL R ARM 3: 1722-1033
Art. Code CHL L ARM 1: 1723-1013
Art. Code CHL L ARM 2: 1723-1023
Art. Code CHL L ARM 3: 1723-1033



width•depth•height
294•164•83

3(2/2)+CHL

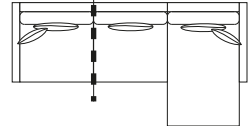
Art. Code CHL R ARM 1: 1741-1013
Art. Code CHL R ARM 2: 1741-1023
Art. Code CHL R ARM 3: 1741-1033
Art. Code CHL L ARM 1: 1742-1013
Art. Code CHL L ARM 2: 1742-1023
Art. Code CHL L ARM 3: 1742-1033



width•depth•height
309•164•83

3(2/2)+CHL divided

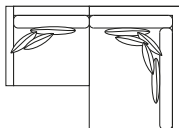
Art. Code CHL R ARM 1: 1743-1013
Art. Code CHL R ARM 2: 1743-1023
Art. Code CHL R ARM 3: 1743-1033
Art. Code CHL L ARM 1: 1744-1013
Art. Code CHL L ARM 2: 1744-1023
Art. Code CHL L ARM 3: 1744-1033



width•depth•height
309•164•83

1,5+COZY

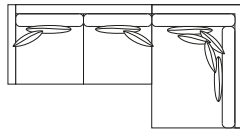
Art. Code COZY R ARM 1: 2276-1011
Art. Code COZY R ARM 2: 2276-1021
Art. Code COZY R ARM 3: 2276-1031
Art. Code COZY L ARM 1: 2275-1012
Art. Code COZY L ARM 2: 2275-1022
Art. Code COZY L ARM 3: 2275-1032



width•depth•height
244•105/163•83

2,5+COZY

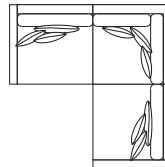
Art. Code COZY R ARM 1: 2278-1011
Art. Code COZY R ARM 2: 2278-1021
Art. Code COZY R ARM 3: 2278-1031
Art. Code COZY L ARM 1: 2277-1012
Art. Code COZY L ARM 2: 2277-1022
Art. Code COZY L ARM 3: 2277-1032



width•depth•height
315•105/163•83

1,5C1,5

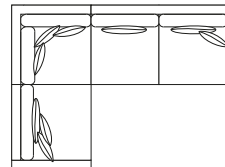
Art. Code ARM 1: 1600-1013
Art. Code ARM 2: 1600-1023
Art. Code ARM 3: 1600-1033



width•depth•height
217•217•83

1,5C2,5

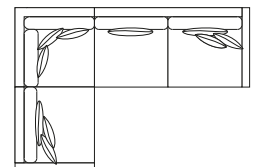
Art. Code 2,5 R ARM 1: 1610-1013
Art. Code 2,5 R ARM 2: 1610-1023
Art. Code 2,5 R ARM 3: 1610-1033
Art. Code 2,5 L ARM 1: 1611-1013
Art. Code 2,5 L ARM 2: 1611-1023
Art. Code 2,5 L ARM 3: 1611-1033



width•depth•height
297•217/105•83

1,5C3(2/2)

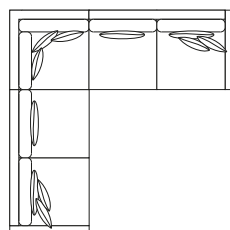
Art. Code 3(2/2) R ARM 1: 1601-1013
Art. Code 3(2/2) R ARM 2: 1601-1023
Art. Code 3(2/2) R ARM 3: 1601-1033
Art. Code 3(2/2) L ARM 1: 1602-1013
Art. Code 3(2/2) L ARM 2: 1602-1023
Art. Code 3(2/2) L ARM 3: 1602-1033



width•depth•height
312•217/105•83

2,5C2,5

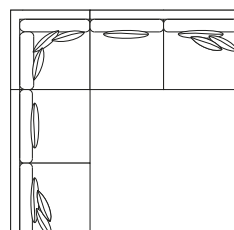
Art. Code ARM 1: 1641-1013
Art. Code ARM 2: 1641-1023
Art. Code ARM 3: 1641-1033



width•depth•height
297•297•83

3(2/2)C3(2/2)

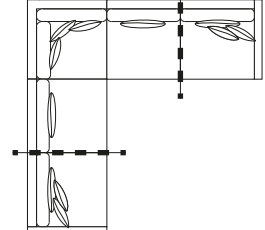
Art. Code ARM 1: 1603-1013
Art. Code ARM 2: 1603-1023
Art. Code ARM 3: 1603-1033



width•depth•height
312•312•83

3(2/2)C3(2/2) divided

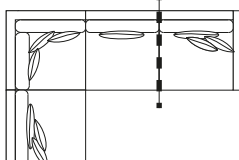
Art. Code ARM 1: 1606-1013
Art. Code ARM 2: 1606-1023
Art. Code ARM 3: 1606-1033



width•depth•height
312•312•83

1,5C3(2/2) divided

Art. Code 3(2/2) R ARM 1: 1604-1013
Art. Code 3(2/2) R ARM 2: 1604-1023
Art. Code 3(2/2) R ARM 3: 1604-1033
Art. Code 3(2/2) L ARM 1: 1605-1013
Art. Code 3(2/2) L ARM 2: 1605-1023
Art. Code 3(2/2) L ARM 3: 1605-1033



width•depth•height
312•217/105•83