



ARM 3+1MODULE 65+ARM 3 IN TROPEA 11326-08 MEMORIES

FRAME

All structural parts of the frame are made of solidwood.

SEAT CUSHION

The core consists of two layers of 35 kg (N120) and 24 kg (N180) polyether with various thicknesses with a siliconized fiber and feather top.

The cushion is not reversible.

BACK CUSHION

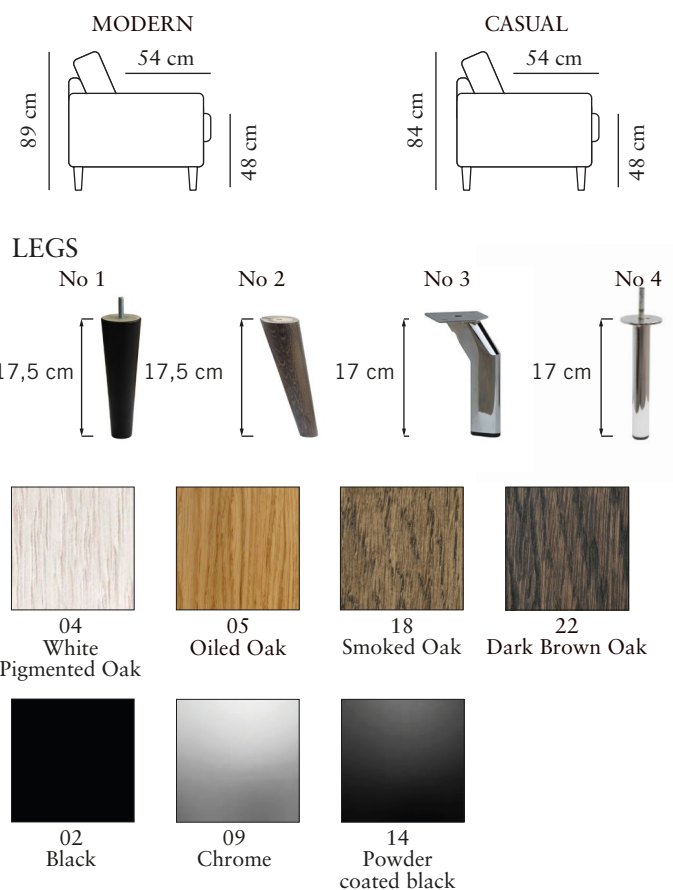
The inner cover is filled with a mix of siliconized fiber and feather.

The cushion is reversible (not apply to leather).

UPHOLSTERY

This style is fixed and available with fabric and leather.

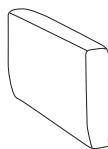
The cushion cover, in fabric, can be removed and washed according to washing and care instructions (not leather).



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

ARMREST 1

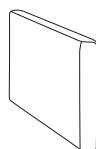
Art. Code L: 3000-1011
Art. Code R: 3000-101



width•depth•height
13x90x64

ARMREST 2

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



width•depth•height
8x90x64

ARMREST 3

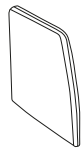
Art. Code L: 3000-1031
Art. Code R: 3000-1032



width•depth•height
15x90x64

ARMREST 4

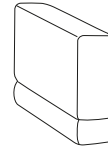
Art. Code L: 3000-1041
Art. Code R: 3000-1042



width•depth•height
9x87x69

ARMREST 5

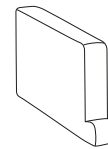
Art. Code L: 3000-1051
Art. Code R: 3000-1052



width•depth•height
16x90x64

ARMREST 6

Art. Code L: 3000-1061
Art. Code R: 3000-1062



width•depth•height
12x90x64

ARM 1+1-MODULE 65 CASUAL

Art. Code ARM 1 L: 3014-1011
Art. Code ARM 2 L: 3014-1021
Art. Code ARM 3 L: 3014-1031
Art. Code ARM 4 L: 3014-1041
Art. Code ARM 5 L: 3014-1051
Art. Code ARM 6 L: 3014-1061



width•depth•height
78•93•84

1-MODULE 65+ARM 1 CASUAL

Art. Code ARM 1 R: 3014-1012
Art. Code ARM 2 R: 3014-1022
Art. Code ARM 3 R: 3014-1032
Art. Code ARM 4 R: 3014-1042
Art. Code ARM 5 R: 3014-1052
Art. Code ARM 6 R: 3014-1062



width•depth•height
78•93•84

ARM 1+1-MODULE 65+ARM 1 CASUAL

Art. Code ARM 1: 3014-1013
Art. Code ARM 2: 3014-1023
Art. Code ARM 3: 3014-1033
Art. Code ARM 4: 3014-1043
Art. Code ARM 5: 3014-1053
Art. Code ARM 6: 3014-1063



width•depth•height
91•93•84

1-MODULE 65 CASUAL

Art. Code: 3014



width•depth•height
66•93•84

ARM 1+1-MODULE 75 CASUAL

Art. Code ARM 1 L: 3017-1011
Art. Code ARM 2 L: 3017-1021
Art. Code ARM 3 L: 3017-1031
Art. Code ARM 4 L: 3017-1041
Art. Code ARM 5 L: 3017-1051
Art. Code ARM 6 L: 3017-1061



width•depth•height
88•93•84

1-MODULE 75+ARM 1 CASUAL

Art. Code ARM 1 R: 3017-1012
Art. Code ARM 2 R: 3017-1022
Art. Code ARM 3 R: 3017-1032
Art. Code ARM 4 R: 3017-1042
Art. Code ARM 5 R: 3017-1052
Art. Code ARM 6 R: 3017-1062



width•depth•height
88•93•84

ARM 1+1-MODULE 75+ARM 1 CASUAL

Art. Code ARM 1: 3017-1013
Art. Code ARM 2: 3017-1023
Art. Code ARM 3: 3017-1033
Art. Code ARM 4: 3017-1043
Art. Code ARM 5: 3017-1053
Art. Code ARM 6: 3017-1063



width•depth•height
101•93•84

1-MODULE 75 CASUAL

Art. Code: 3017



width•depth•height
76•93•84

ARM 1+1,5-MODULE 98 CASUAL

Art. Code ARM 1 L: 3068-1011
Art. Code ARM 2 L: 3068-1021
Art. Code ARM 3 L: 3068-1031
Art. Code ARM 4 L: 3068-1041
Art. Code ARM 5 L: 3068-1051
Art. Code ARM 6 L: 3068-1061



width•depth•height
111•93•84

1,5-MODULE 98+ARM 1 CASUAL

Art. Code ARM 1 R: 3068-1012
Art. Code ARM 2 R: 3068-1022
Art. Code ARM 3 R: 3068-1032
Art. Code ARM 4 R: 3068-1042
Art. Code ARM 5 R: 3068-1052
Art. Code ARM 6 R: 3068-1062



width•depth•height
111•93•84

ARM 1+1,5-MODULE 98+ARM 1 CASUAL

Art. Code ARM 1: 3068-1013
Art. Code ARM 2: 3068-1023
Art. Code ARM 3: 3068-1033
Art. Code ARM 4: 3068-1043
Art. Code ARM 5: 3068-1053
Art. Code ARM 6: 3068-1063



width•depth•height
124•93•84

1,5-MODULE 98 CASUAL

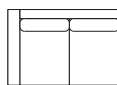
Art. Code: 3068



width•depth•height
98•93•84

ARM 1+2-MODULE 130 CASUAL

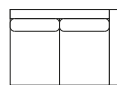
Art. Code ARM 1 L: 3105-1011
Art. Code ARM 2 L: 3105-1021
Art. Code ARM 3 L: 3105-1031
Art. Code ARM 4 L: 3105-1041
Art. Code ARM 5 L: 3105-1051
Art. Code ARM 6 L: 3105-1061



width•depth•height
143•93•84

2-MODULE 130+ARM 1 CASUAL

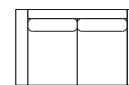
Art. Code ARM 1 R: 3105-1012
Art. Code ARM 2 R: 3105-1022
Art. Code ARM 3 R: 3105-1032
Art. Code ARM 4 R: 3105-1042
Art. Code ARM 5 R: 3105-1052
Art. Code ARM 6 R: 3105-1062



width•depth•height
143•93•84

ARM 1+2-MODULE 130+ARM 1 CASUAL

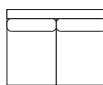
Art. Code ARM 1: 3105-1013
Art. Code ARM 2: 3105-1023
Art. Code ARM 3: 3105-1033
Art. Code ARM 4: 3105-1043
Art. Code ARM 5: 3105-1053
Art. Code ARM 6: 3105-1063



width•depth•height
156•93•84

2-MODULE 130 CASUAL

Art. Code: 3105

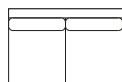


width•depth•height
131•93•84

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

2-MODULE 150 CASUAL

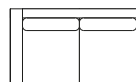
Art. Code: 3110



width•depth•height
151•93•84

ARM 1+2-MODULE 150 CASUAL

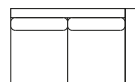
Art. Code ARM 1 L: 3110-1011
Art. Code ARM 2 L: 3110-1021
Art. Code ARM 3 L: 3110-1031
Art. Code ARM 4 L: 3110-1041
Art. Code ARM 5 L: 3110-1051
Art. Code ARM 6 L: 3110-1061



width•depth•height
163•93•84

2-MODULE 150+ARM 1 CASUAL

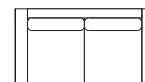
Art. Code ARM 1 R: 3110-1012
Art. Code ARM 2 R: 3110-1022
Art. Code ARM 3 R: 3110-1032
Art. Code ARM 4 R: 3110-1042
Art. Code ARM 5 R: 3110-1052
Art. Code ARM 6 R: 3110-1062



width•depth•height
163•93•84

ARM 1+2-MODULE 150+ARM 1 CASUAL

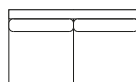
Art. Code ARM 1: 3110-1013
Art. Code ARM 2: 3110-1023
Art. Code ARM 3: 3110-1033
Art. Code ARM 4: 3110-1043
Art. Code ARM 5: 3110-1053
Art. Code ARM 6: 3110-1063



width•depth•height
176•93•84

2,5-MODULE 170 CASUAL

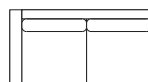
Art. Code: 3156



width•depth•height
171•93•84

ARM 1+2,5-MODULE 170 CASUAL

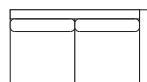
Art. Code ARM 1 L: 3156-1011
Art. Code ARM 2 L: 3156-1021
Art. Code ARM 3 L: 3156-1031
Art. Code ARM 4 L: 3156-1041
Art. Code ARM 5 L: 3156-1051
Art. Code ARM 6 L: 3156-1061



width•depth•height
183•93•84

2,5-MODULE 170+ARM 1 CASUAL

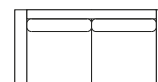
Art. Code ARM 1 R: 3156-1012
Art. Code ARM 2 R: 3156-1022
Art. Code ARM 3 R: 3156-1032
Art. Code ARM 4 R: 3156-1042
Art. Code ARM 5 R: 3156-1052
Art. Code ARM 6 R: 3156-1062



width•depth•height
183•93•84

ARM 1+2,5-MODULE 170+ARM 1 CASUAL

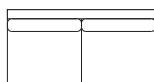
Art. Code ARM 1: 3156-1013
Art. Code ARM 2: 3156-1023
Art. Code ARM 3: 3156-1033
Art. Code ARM 4: 3156-1043
Art. Code ARM 5: 3156-1053
Art. Code ARM 6: 3156-1063



width•depth•height
196•93•84

3-MODULE (2/2) 195 CASUAL

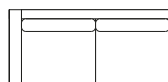
Art. Code: 3270



width•depth•height
196•93•84

ARM 1+3-MODULE (2/2) 195 CASUAL

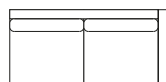
Art. Code ARM 1 L: 3216-1011
Art. Code ARM 2 L: 3216-1021
Art. Code ARM 3 L: 3216-1031
Art. Code ARM 4 L: 3216-1041
Art. Code ARM 5 L: 3216-1051
Art. Code ARM 6 L: 3216-1061



width•depth•height
208•93•84

3-MODULE (2/2) 195+ARM 1 CASUAL

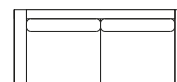
Art. Code ARM 1 R: 3216-1012
Art. Code ARM 2 R: 3216-1022
Art. Code ARM 3 R: 3216-1032
Art. Code ARM 4 R: 3216-1042
Art. Code ARM 5 R: 3216-1052
Art. Code ARM 6 R: 3216-1062



width•depth•height
208•93•84

ARM 1+3-MODULE (2/2) 195+ARM 1 CASUAL

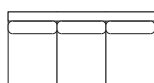
Art. Code ARM 1: 3216-1013
Art. Code ARM 2: 3216-1023
Art. Code ARM 3: 3216-1033
Art. Code ARM 4: 3216-1043
Art. Code ARM 5: 3216-1053
Art. Code ARM 6: 3216-1063



width•depth•height
221•93•84

3-MODULE (3/3) 195 CASUAL

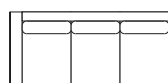
Art. Code: 3270



width•depth•height
196•93•84

ARM 1+3-MODULE (3/3) 195 CASUAL

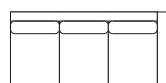
Art. Code ARM 1 L: 3270-1011
Art. Code ARM 2 L: 3270-1021
Art. Code ARM 3 L: 3270-1031
Art. Code ARM 4 L: 3270-1041
Art. Code ARM 5 L: 3270-1051
Art. Code ARM 6 L: 3270-1061



width•depth•height
208•93•84

3-MODULE (3/3) 195+ARM 1 CASUAL

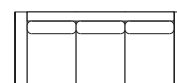
Art. Code ARM 1 R: 3270-1012
Art. Code ARM 2 R: 3270-1022
Art. Code ARM 3 R: 3270-1032
Art. Code ARM 4 R: 3270-1042
Art. Code ARM 5 R: 3270-1052
Art. Code ARM 6 R: 3270-1062



width•depth•height
208•93•84

ARM 1+3-MODULE (3/3) 195+ARM 1 CASUAL

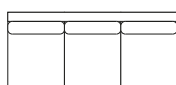
Art. Code ARM 1: 3270-1013
Art. Code ARM 2: 3270-1023
Art. Code ARM 3: 3270-1033
Art. Code ARM 4: 3270-1043
Art. Code ARM 5: 3270-1053
Art. Code ARM 6: 3270-1063



width•depth•height
221•93•84

3,5-MODULE (3/3) 225 CASUAL

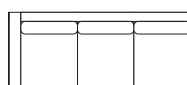
Art. Code: 3306



width•depth•height
226•93•84

ARM 1+3,5-MODULE (3/3) 225 CASUAL

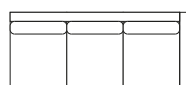
Art. Code ARM 1 L: 3306-1011
Art. Code ARM 2 L: 3306-1021
Art. Code ARM 3 L: 3306-1031
Art. Code ARM 4 L: 3306-1041
Art. Code ARM 5 L: 3306-1051
Art. Code ARM 6 L: 3306-1061



width•depth•height
238•93•84

3,5-MODULE (3/3) 225+ARM 1 CASUAL

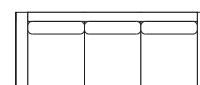
Art. Code ARM 1 R: 3306-1012
Art. Code ARM 2 R: 3306-1022
Art. Code ARM 3 R: 3306-1032
Art. Code ARM 4 R: 3306-1042
Art. Code ARM 5 R: 3306-1052
Art. Code ARM 6 R: 3306-1062



width•depth•height
238•93•84

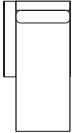
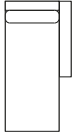
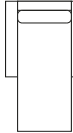
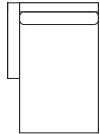
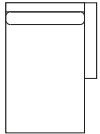
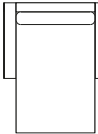
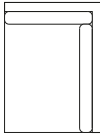
ARM 1+3,5-MODULE (3/3) 225+ARM 1 CASUAL

Art. Code ARM 1: 3306-1013
Art. Code ARM 2: 3306-1023
Art. Code ARM 3: 3306-1033
Art. Code ARM 4: 3306-1043
Art. Code ARM 5: 3306-1053
Art. Code ARM 6: 3306-1063



width•depth•height
251•93•84

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

CHL MODULE 65 CASUAL Art. Code: 3591  width•depth•height 71•165•84	ARM 1+CHL MODULE 65 CASUAL Art. Code ARM 1 L: 3591-1011 Art. Code ARM 2 L: 3591-1021 Art. Code ARM 3 L: 3591-1031 Art. Code ARM 4 L: 3591-1041 Art. Code ARM 5 L: 3591-1051 Art. Code ARM 6 L: 3591-1061  width•depth•height 78•165•84	CHL MODULE 65+ARM 1 CASUAL Art. Code ARM 1 R: 3591-1012 Art. Code ARM 2 R: 3591-1022 Art. Code ARM 3 R: 3591-1032 Art. Code ARM 4 R: 3591-1042 Art. Code ARM 5 R: 3591-1052 Art. Code ARM 6 R: 3591-1062  width•depth•height 78•165•84	ARM 1+CHL MODULE 65+ARM 1 CASUAL Art. Code ARM 1: 3591-1013 Art. Code ARM 2: 3591-1023 Art. Code ARM 3: 3591-1033 Art. Code ARM 4: 3591-1043 Art. Code ARM 5: 3591-1053 Art. Code ARM 6: 3591-1063  width•depth•height 91•165•84
CHL MODULE 98 CASUAL Art. Code: 3593  width•depth•height 104•165•84	ARM 1+CHL MODULE 98 CASUAL Art. Code ARM 1 L: 3593-1011 Art. Code ARM 2 L: 3593-1021 Art. Code ARM 3 L: 3593-1031 Art. Code ARM 4 L: 3593-1041 Art. Code ARM 5 L: 3593-1051 Art. Code ARM 6 L: 3593-1061  width•depth•height 111•165•84	CHL MODULE 98+ARM 1 CASUAL Art. Code ARM 1 R: 3593-1012 Art. Code ARM 2 R: 3593-1022 Art. Code ARM 3 R: 3593-1032 Art. Code ARM 4 R: 3593-1042 Art. Code ARM 5 R: 3593-1052 Art. Code ARM 6 R: 3593-1062  width•depth•height 111•165•84	ARM 1+CHL MODULE 98+ARM 1 CASUAL Art. Code ARM 1: 3593-1013 Art. Code ARM 2: 3593-1023 Art. Code ARM 3: 3593-1033 Art. Code ARM 4: 3593-1043 Art. Code ARM 5: 3593-1053 Art. Code ARM 6: 3593-1063  width•depth•height 124•165•84
C MODULE 90° CASUAL Art. Code: 3400  width•depth•height 102x102x84	COZY MODULE CASUAL Art. Code L: 3545 Art. Code R: 3546  width•depth•height 128•165•84	FOOTSTOOL 1 Art. Code: 1050-0000  width•depth•height 98•74•47	FOOTSTOOL 2 Art. Code: 1051-0000  width•depth•height 68•74•47