

Molteni & C

LARGE — FERRUCCIO LAVIANI 2012

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7



Top level technology for the structural elements to guarantee maximum comfort. Comfort which comes of the new generation heat sensitive foam which models itself and distributes weight with optimum efficiency.

FEATURES

Sofa system, with preset composition or modular, marked by well-balanced volumes and generous sizes, and a new concept for the single seat cushion (down + ecomemory) for improved sitting comfort, easier maintenance and better look. The customer can choose the quantity and size of the back cushions.

DATASHEET

REGISTERED
DESIGN

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FINISHES

COVERS

fabric - leather, completely removable.

FEET FINISHES

shiny chrome - black chrome - pewter colour

Available in fire-resistant version (TB117 and BS5852).

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TECHNICAL INFORMATION

STRUCTURE INTERIOR

Frame made of solid fir (Picea abies) and chipboard, with elastic straps.

STRUCTURE PADDING

High capacity variable density foam polyurethane. Light velvet cover.

SEAT CUSHIONS

Insert in shaped polyurethane and sterilised feathers. 100% cotton cover.

BACK CUSHIONS

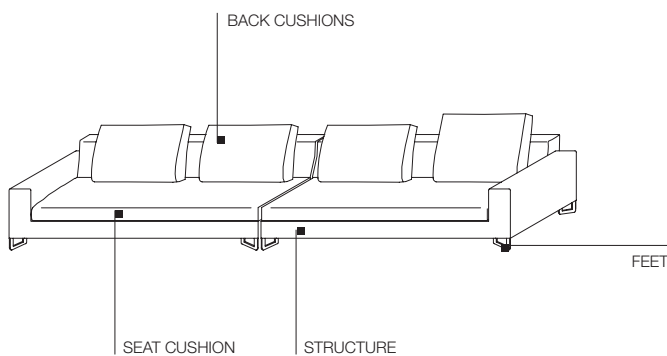
Down and polyester-filled compartments. 100% cotton cover.

FEET

Bent and laser cut steel, chrome plated or lacquered, with non slip plastic floor rests.

REMOVABLE OUTER COVERS

(See attached card, specific for each cover).



DATASHEET

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DESIGN

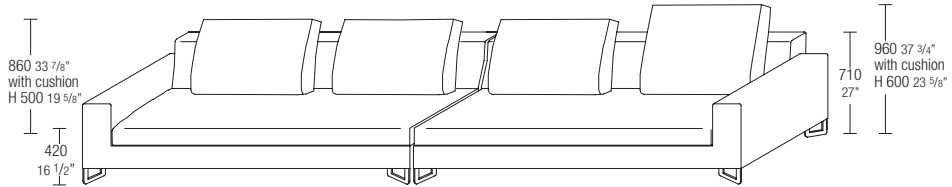
VII.2017

DIMENSIONS

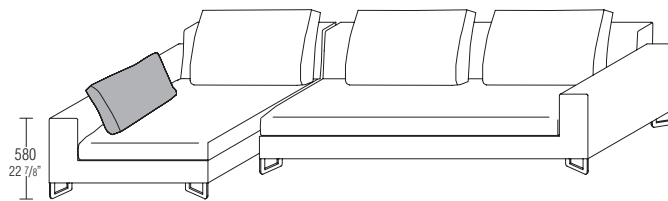
Notes

Every single element (sofa, end element, peninsula, corner, island or chaise longue) needs to be completed, for the proper ergonomics, with one or more backrest cushions by choice

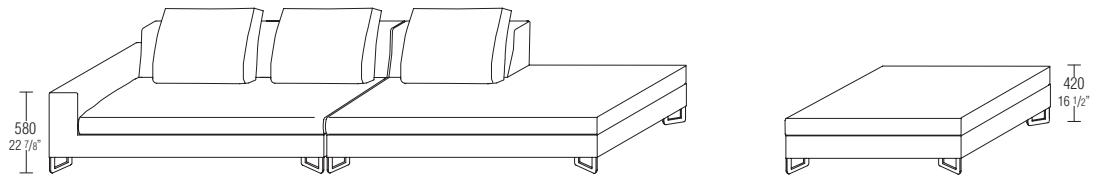
Back cushions with variable height



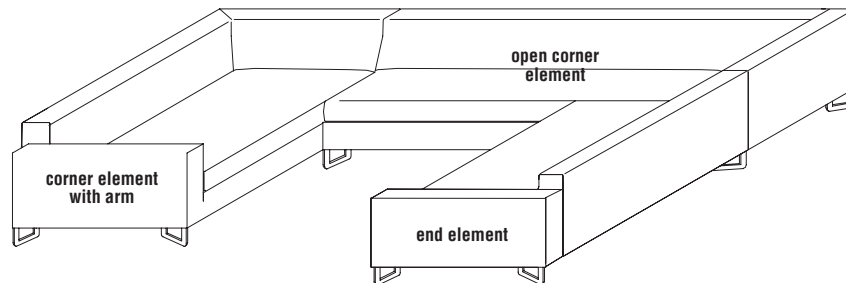
Example for the use of the armrest cushion



Example with island and pouf



Example for corners



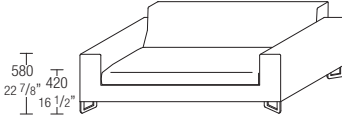
DATASHEET

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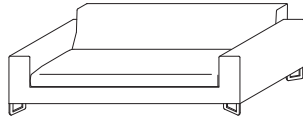
DIMENSIONS

sofa structure
W 1940 D 1070 H 710
W 76 3/8" D 42 1/8" H 27"



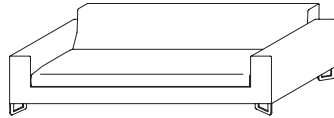
DS194

sofa structure
W 2240 D 1070 H 710
W 88 1/4" D 42 1/8" H 27"



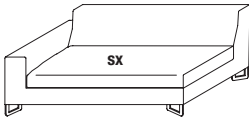
DS224

sofa structure
W 2540 D 1070 H 710
W 99" D 42 1/8" H 27"



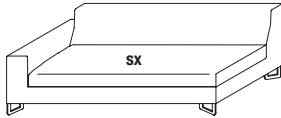
DS254

end element structure
W 1730 D 1070 H 710
W 68 1/8" D 42 1/8" H 27"



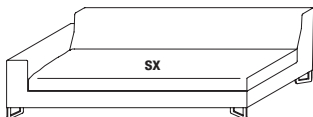
TS173 dx - sx

end element structure
W 2030 D 1070 H 710
W 79 1/8" D 42 1/8" H 27"



TS203 dx - sx

end element structure
W 2330 D 1070 H 710
W 91 3/4" D 42 1/8" H 27"



TS233 dx - sx

back cushion
W 700 H 500/600
W 27 1/2" H 19 5/8"- 23 5/8"



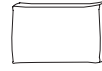
H 500 H 600
CS70/50 CS70/60

W 750 H 500/600
W 29 1/4" H 19 5/8"- 23 5/8"



H 500 H 600
CS75/50 CS75/60

W 900 H 500/600
W 35 3/8" H 19 5/8"- 23 5/8"



H 500 H 600
CS90/50 CS90/60

back cushion
W 700 H 500/600
W 27 1/2" H 19 5/8"- 23 5/8"



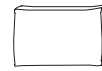
H 500 H 600
CS70/50 CS70/60

W 750 H 500/600
W 29 1/4" H 19 5/8"- 23 5/8"



H 500 H 600
CS75/50 CS75/60

W 900 H 500/600
W 35 3/8" H 19 5/8"- 23 5/8"



H 500 H 600
CS90/50 CS90/60

back cushion
W 700 H 500/600
W 27 1/2" H 19 5/8"- 23 5/8"



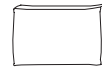
H 500 H 600
CS70/50 CS70/60

W 750 H 500/600
W 29 1/4" H 19 5/8"- 23 5/8"



H 500 H 600
CS75/50 CS75/60

W 900 H 500/600
W 35 3/8" H 19 5/8"- 23 5/8"



H 500 H 600
CS90/50 CS90/60

back cushion
W 700 H 500/600
W 27 1/2" H 19 5/8"- 23 5/8"



H 500 H 600
CS70/50 CS70/60

W 750 H 500/600
W 29 1/4" H 19 5/8"- 23 5/8"



H 500 H 600
CS75/50 CS75/60

W 900 H 500/600
W 35 3/8" H 19 5/8"- 23 5/8"



H 500 H 600
CS90/50 CS90/60

back cushion
W 700 H 500/600
W 27 1/2" H 19 5/8"- 23 5/8"



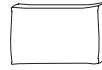
H 500 H 600
CS70/50 CS70/60

W 750 H 500/600
W 29 1/4" H 19 5/8"- 23 5/8"



H 500 H 600
CS75/50 CS75/60

W 900 H 500/600
W 35 3/8" H 19 5/8"- 23 5/8"



H 500 H 600
CS90/50 CS90/60

back cushion
W 700 H 500/600
W 27 1/2" H 19 5/8"- 23 5/8"



H 500 H 600
CS70/50 CS70/60

W 750 H 500/600
W 29 1/4" H 19 5/8"- 23 5/8"



H 500 H 600
CS75/50 CS75/60

W 900 H 500/600
W 35 3/8" H 19 5/8"- 23 5/8"



H 500 H 600
CS90/50 CS90/60

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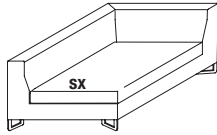
DATASHEET

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DESIGN

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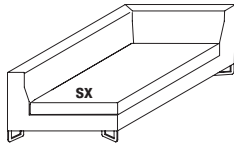
DIMENSIONS

open corner element structure
W 1070 D 1740 H 710
W 42 1/8" D 68 1/2" H 27"



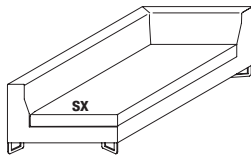
AAS174 dx - sx

open corner element structure
W 1070 D 2040 H 710
W 42 1/8" D 80 3/8" H 27"



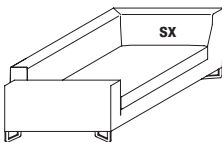
AAS204 dx - sx

open corner element structure
W 1070 D 2340 H 710
W 42 1/8" D 92 1/8" H 27"



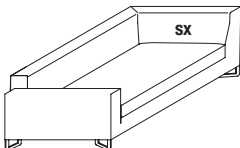
AAS234 dx - sx

corner element with arm structure
W 1070 D 1950 H 710
W 42 1/8" D 76 3/4" H 27"



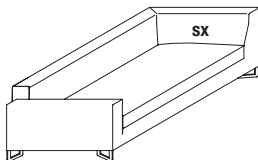
ABS195 dx - sx

corner element with arm structure
W 1070 D 2250 H 710
W 42 1/8" D 88 5/8" H 27"



ABS225 dx - sx

corner element with arm structure
W 1070 D 2550 H 710
W 42 1/8" D 100 3/8" H 27"



ABS255 dx - sx

back cushion
W 700 H 500/600
W 27 1/2" H 19 5/8"-23 5/8"



H 500 H 600
CS70/50 CS70/60

W 750 H 500/600
W 29 1/4" H 19 5/8"-23 5/8"



H 500 H 600
CS75/50 CS75/60

W 900 H 500/600
W 35 3/8" H 19 5/8"-23 5/8"



H 500 H 600
CS90/50 CS90/60

back cushion
W 700 H 500/600
W 27 1/2" H 19 5/8"-23 5/8"



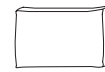
H 500 H 600
CS70/50 CS70/60

W 750 H 500/600
W 29 1/4" H 19 5/8"-23 5/8"



H 500 H 600
CS75/50 CS75/60

W 900 H 500/600
W 35 3/8" H 19 5/8"-23 5/8"



H 500 H 600
CS90/50 CS90/60

back cushion
W 700 H 500/600
W 27 1/2" H 19 5/8"-23 5/8"



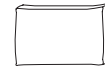
H 500 H 600
CS70/50 CS70/60

W 750 H 500/600
W 29 1/4" H 19 5/8"-23 5/8"



H 500 H 600
CS75/50 CS75/60

W 900 H 500/600
W 35 3/8" H 19 5/8"-23 5/8"



H 500 H 600
CS90/50 CS90/60

back cushion
W 700 H 500/600
W 27 1/2" H 19 5/8"-23 5/8"



H 500 H 600
CS70/50 CS70/60

W 750 H 500/600
W 29 1/4" H 19 5/8"-23 5/8"



H 500 H 600
CS75/50 CS75/60

W 900 H 500/600
W 35 3/8" H 19 5/8"-23 5/8"



H 500 H 600
CS90/50 CS90/60

back cushion
W 700 H 500/600
W 27 1/2" H 19 5/8"-23 5/8"



H 500 H 600
CS70/50 CS70/60

W 750 H 500/600
W 29 1/4" H 19 5/8"-23 5/8"



H 500 H 600
CS75/50 CS75/60

W 900 H 500/600
W 35 3/8" H 19 5/8"-23 5/8"



H 500 H 600
CS90/50 CS90/60

back cushion
W 700 H 500/600
W 27 1/2" H 19 5/8"-23 5/8"



H 500 H 600
CS70/50 CS70/60

W 750 H 500/600
W 29 1/4" H 19 5/8"-23 5/8"



H 500 H 600
CS75/50 CS75/60

W 900 H 500/600
W 35 3/8" H 19 5/8"-23 5/8"



H 500 H 600
CS90/50 CS90/60

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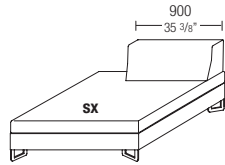
DATASHEET

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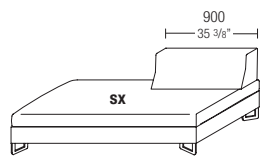
DIMENSIONS

peninsula element structure
W 1320 D 1320 H 710
W 51" D 51" H 27"



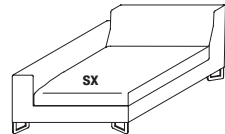
PS132 dx - sx

island element structure
W 2020 D 1070 H 710
W 79 1/2" D 42 1/8" H 27"



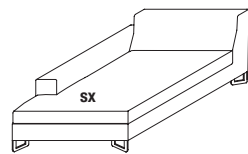
IS202 dx - sx

chaise longue structure
W 1130 D 1620 H 710
W 44 1/2" D 63 3/4" H 27"



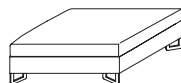
CLS162 dx - sx

chaise longue structure
W 1130 D 2020 H 710
W 44 1/2" D 79 1/2" H 27"



CLS202 dx - sx

pouf
W 1070 D 1070 H 420
W 42 1/8" D 42 1/8" H 16 1/2"



PF107

sartorial cushion
W 350 H 450
W 13 3/4" H 17 3/4"



LCS/45

armrest cushion
W 700 H 400
W 27 1/2" H 15 3/4"



LBR70/40

pair of extra cushions
W 500 H 500
W 19 3/4" H 19 3/4"



CCQ/50

back cushion
W 700 H 500/600
W 27 1/2" H 19 5/8" - 23 5/8"



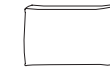
H 500 H 600
CS70/50 CS70/60

W 750 H 500/600
W 29 1/4" H 19 5/8" - 23 5/8"



H 500 H 600
CS75/50 CS75/60

W 900 H 500/600
W 35 3/8" H 19 5/8" - 23 5/8"



H 500 H 600
CS90/50 CS90/60

back cushion
W 700 H 500/600
W 27 1/2" H 19 5/8" - 23 5/8"



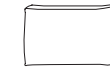
H 500 H 600
CS70/50 CS70/60

W 750 H 500/600
W 29 1/4" H 19 5/8" - 23 5/8"



H 500 H 600
CS75/50 CS75/60

W 900 H 500/600
W 35 3/8" H 19 5/8" - 23 5/8"



H 500 H 600
CS90/50 CS90/60

back cushion
W 700 H 500/600
W 27 1/2" H 19 5/8" - 23 5/8"



H 500 H 600
CS70/50 CS70/60

W 750 H 500/600
W 29 1/4" H 19 5/8" - 23 5/8"



H 500 H 600
CS75/50 CS75/60

W 900 H 500/600
W 35 3/8" H 19 5/8" - 23 5/8"



H 500 H 600
CS90/50 CS90/60

back cushion
W 700 H 500/600
W 27 1/2" H 19 5/8" - 23 5/8"



H 500 H 600
CS70/50 CS70/60

W 750 H 500/600
W 29 1/4" H 19 5/8" - 23 5/8"



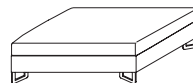
H 500 H 600
CS75/50 CS75/60

W 900 H 500/600
W 35 3/8" H 19 5/8" - 23 5/8"



H 500 H 600
CS90/50 CS90/60

W 1220 D 1070 H 420
W 48" D 42 1/8" H 16 1/2"



PF122

DATASHEET

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DESIGN

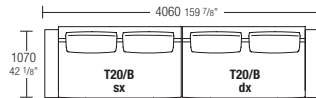
VII.2017

SAMPLE COMPOSITIONS

Notes

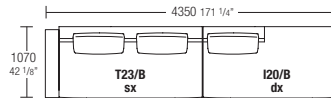
Specify, besides the code of the complete sofa, the height of the back cushions (H 500 or H 600)

composition 1
end element structure TS203 sx
end element structure TS203 dx
4 cushions CS75/60



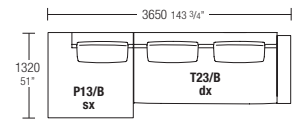
LRC01

composition 2
end element structure TS233 sx
island element structure IS202 dx
3 cushions CS75/60



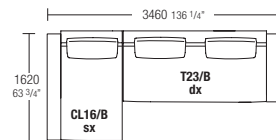
LRC02

composition 3
peninsula element structure PS132 sx
end element structure TS233 dx
3 cushions CS75/60



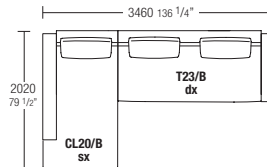
LRC03

composition 4
chaise longue structure CLS162 sx
end element structure TS233 dx
3 cushions CS75/60



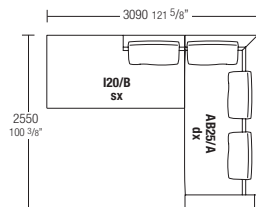
LRC04

composition 5
chaise longue structure CLS202 sx
end element structure TS233 dx
3 cushions CS75/60



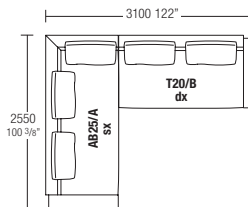
LRC05

composition 7
island element structure IS202 sx
corner element with arm structure ABS255 dx
2 cushions CS70/60
2 cushions CS75/60



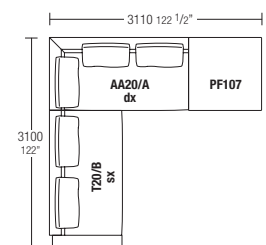
LRC07

composition 8
corner element with arm structure ABS255 sx
end element structure TS203 dx
2 cushions CS70/60
3 cushions CS75/60



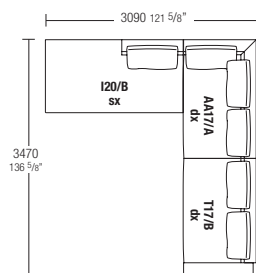
LRC08

composition 9
end element structure TS203 sx
open corner element structure AAS204 dx
pouf PF107
2 cushions CS70/60
3 cushions CS75/60



LRC09

composition 10
island element structure IS202 sx
open corner element structure AAS174 dx
end element structure TS173 dx
4 cushions CS70/60
2 cushions CS75/60



LRC10

DATASHEET

REGISTERED
DESIGN

VII.2017