

Product: Miura Armchair

FEET

Metal



Bronzed brass



Chrome



Black chrome

SEE COVERS ON THE NEXT PAGES



COVER

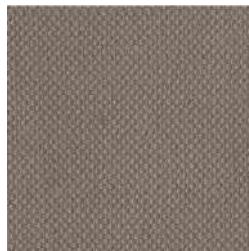
Fabric: Anima I Cat. 1



Panna / H2Z



Lino / H2T



Bracco / H2U



Girasole / H1V



Antracite / H2Y



Blu chairo / H2X



Blu / H2V

Anima I Cat. 1

Composition:

100% CO

Martindale:

20.000 rubs

Pilling: 3/4

Maintenance:



Test standard:

BS 5852:1979 Part 1

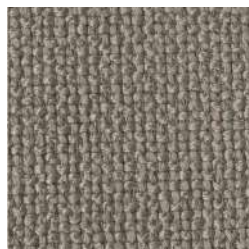
Fabric: Ares I Cat. 1



Bianco / C7A



Ghiaccio / C7B



Oliva / C7C



Marrone / C7D



Nero / C7E



Senape / C7F

Ares I Cat. 1

Composition:

77% PL, 17% CO,

6% PC

Martindale:

50.000 rubs

Pilling: 4/5

Maintenance:



COVER

Fabric: Ado I Cat. 1



Bianco / C5A



Panna / C5B



Beige / C5C



Grigio chiaro / C5G



Nocciola / C5E



Marrone / C5E

Ado I Cat. 1

Composition:

39% VI, 25% PES, 17% LI,
14% CO, 4% AC, 1% AF

Martindale:

20.000 rubs

Pilling:

2/3

Maintenance:



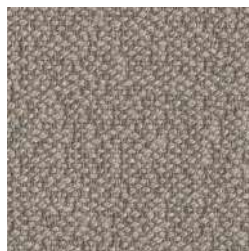
Fabric: Akuna I Cat. 1



Panna / H2A



Nocciola / H2F



Tanno / H2C



Marrone / H2B



Grigio / H2E



Ocra / H2D

Akuna I Cat. 1

Composition:

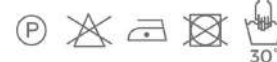
80% CO, 20% PL

Martindale:

20.000 rubs

Pilling: 3

Maintenance:



COVER

Fabric: Boss I Cat. 2



Bianco / C7N



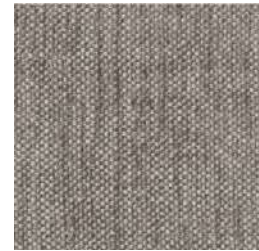
Panna / C7J



Rosa / C7G



Grano / C7P



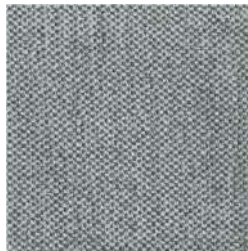
Tortora / C7L



Oliva / C7M



Antracite / C7H



Celeste / C7K



Grigio / C7I

Fabric: Bliss I Cat. 2



Bianco / H1X



Beige / H1Z



Panna / H1Y



Nocciola / H1W

Boss I Cat. 2

Composition:
58% CO, 37% VI, 5% PL

Martindale:
25.000 rubs

Pilling: 4/5

Maintenance:



Bliss I Cat. 2

Composition:
67% VI, 33% LI

Martindale:
>20.000 rubs

Pilling: 4

Maintenance:



Test standard:
BS 5852:1979 Part 0,
Part 1

COVER

Fabric: Bold I Cat. 2



Panna / H1R



Beige / H1Q



Grigio / H1I



Marrone / H1P



Celeste / H1K



Mattone / H1L



Paglia / H1N



Verde / H1M



Viola / H1U



Blu / H1T



Grigio scuro / H1J



Nero / H1S

Bold I Cat. 2

Composition:
45% PL, 33% CO,
14% VI, 8% LI

Martindale:
25.000 rubs

Pilling: 4

Maintenance:



COVER

Fabric: Bora I Cat. 2



Panna / P3S



Ghiaccio / P3R



Grano / P3T



Nocciola / P3E



Beige / P3F



Marrone / P3G



Arancio / P3H



Mattone / P3J



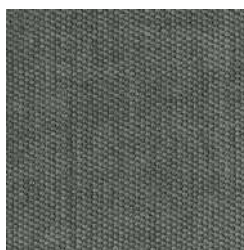
Bordeaux / P3K



Verde oliva / P3I



Grigio / P3M



Bosco / P3N



Violetta / P3L



Blu / P3Q



Antracite / P3P

Bora I Cat. 2

Composition:

100% CO

Martindale:

25.000 rubs

Pilling: 5

Maintenance:



COVER

Fabric: Capris I Cat. 3



Beige / G1J



Marrone / G1I



Nero / G1H



Verde / G1G



Paglia / G1F



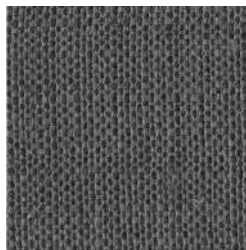
Rosso / G1E



Tortora / G1A



Grigio / G1B



Antracite / G1C



Blu / G1D

Capris I Cat. 3

Composition:

40% VI, 32% CO,
18% PL, 10% LI

Martindale:

20.000 rubs

Pilling: 3/4

Maintenance:



Test standard:

BS 5852:1979

Part 0, Part 1

COVER

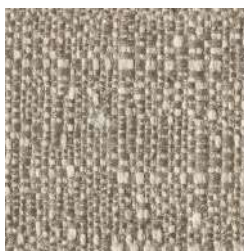
Fabric: Celine I Cat. 3



Bianco / C6E



Ghiaccio / C6F



Beige / C6D



Verde / C6G



Grigio / C6B



Nero / C6C

Celine I Cat. 3

Composition:

59% VI, 25% LI,
7% PL, 7% CO

Martindale:

27.000 rubs

Pilling: 2/3

Maintenance:



Test standard:

BS 5852:1990 sez.5

Part 1

Fabric: Core I Cat. 3



Ghiaccio / E1T



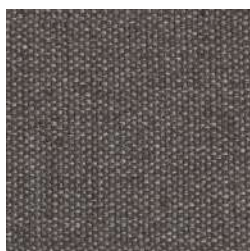
Paglia / E1W



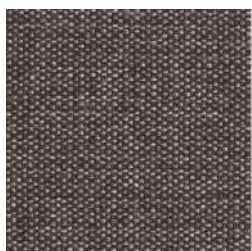
Senape / E1Y



Marrone chiaro /
E1Z



Talpa / E1V



Testa di moro /
E1X



Fieno / E1U

Core I Cat. 3

Composition:

59% PL, 25% PC,
16% CO

Martindale:

30.000 rubs

Pilling: 3/4

Maintenance:



COVER

Fabric: Caddie I Cat. 3



Bianco / H4A



Beige / H4C



Nocciola / H4F



Marrone / H4D



Celeste / H1K



Senape / H4G



Arancio / H4E



Rosso / H4B

Caddie I Cat. 3

Composition:
64% VI, 22% LI,
14% CO

Martindale:
>35.000 rubs

Pilling: 4

Maintenance:



Test standard:
UNI 9175 (CI 1.Im)
UNI8456 (CI 1)
UNI EN 1021 1-2
BS 5852 1-2

COVER

Fabric: Dendi I Cat. 4



Panna / S1H



Grigio chiaro / S1K



Antracite / S1Q



Nero / S1M



Marrone scuro / S1I



Nocciola / S1J



Rosso / S1P



Blu / S1R



Celeste / S1N



Verde / S1L

Dendi I Cat. 4

Composition:

70% WO, 25% PA, 5% AF

Martindale:

40.000 rubs

Pilling: 3/4

Maintenance:



Test standard:

BS 5852 Part 1-2

COVER

Fabric: Doro I Cat. 4 (Velvet) 



Beige / H2G



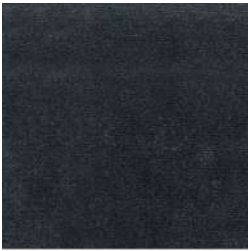
Crema / H2H



Cammello / H2W



Nocciola / H2J



Marrone / H2L



Fango / H2M



Verde / H2P



Rosso / H2R



Senape / H2Q



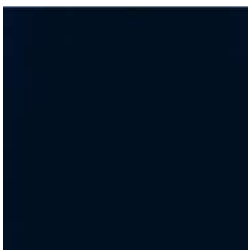
Avio / H2I



Blu / H2K



Mattone / H2S



Notte / H2N

Doro I Cat. 4

Composition:

100% CO

Martindale:

100.000 rubs

Maintenance:



COVER

Fabric: Dama I Cat. 4



Panna / D2A



Beige / D2B



Grigio / D2C



Marrone / D2D



Nero / D2E

Dama I Cat. 4

Composition:

20% LA, 15% LI, 15% VI,
15% CO, 12% PA, 11% PL,
8% SE, 4% PC

Martindale:

60.000 rubs

Pilling: 3

Maintenance:



Test standard:

BS 5852:1990 sez. 5 Part 1

BS 5852:1990 sez. 4 Part 1

Fabric: Dado I Cat. 4



Bianco / C1I



Beige / C1J



Verde / C1M



Celeste / C1K



Blu chiaro / C1L



Antracite / C1N

Dado I Cat. 4

Composition:

39% CO, 31% LI, 22% VI, 4%
PL, 4% PA

Martindale:

30.000 rubs

Pilling: 4

Maintenance:



Test standard:

BS 5852:1979 Part 0, Part 1

COVER

Fabric: Dolino I Cat. 4 (Linen) 



Sabbia / C8D



Antracite / C8F



Grigio / C8K



Senape / C8M



Verde oliva / C8P



Denim / C8S



Blu scuro / C8Y



Celeste / S2C



Rosso / C9G



Arancione / C9M



Tortora / C9U



Grigio scuro / C9V

Dolino I Cat. 4

Composition:

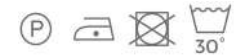
100% LI

Martindale:

25.000 rubs

Pilling: 4/5

Maintenance:



Test standard:

BS 5852:1979 Part 0,
Part 1

COVER

Eco-Leather: Flamingo I Cat. 2



Ecru / Q1C



Beige / Q1D



Grigio Scuro / Q1E



Tortora Scuro /
Q1A



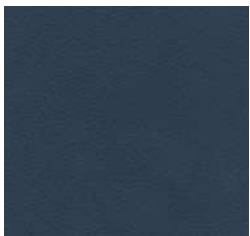
Nocciola / Q1F



Mogano



Bordeaux / Q1H



Blu Notte / Q1I



Nero / Q1B

Flamingo I Cat. 2

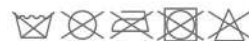
Composition:

50% PU, 32,5% PL,
17,5% CO

Martindale:

100.000 rubs

Maintenance:



Test standard:

UNI 9175 Class 1IM

EN 1021-1:2006

EN 1021-2:2006

BS 5852 IS 0+1

DIN 4102 B2

California TB 117 sez. E

IMO res. A652 (16)

COVER

Eco-Leather: Falabella I Cat. 3



Panna / KN



Beige / KP



Tortora Chiaro / PM



Grigio Chiaro / PF



Antracite / PG



Verde Oliva / YA



Bronzo / KV



Marrone Testa di Moro / KU

Falabella I Cat. 3

Composition:

47,5% PU, 31,5 CO,
21% PL

Martindale:

>200.000 rubs

Maintenance:



Test standard:

UNI 9175 Class 1IM

EN 1021-1:2006

EN 1021-2:2006

BS 5852 IS 0

BS 5852 IS 1

California BULL 117 sez. E

COVER

Leather: Geo I Cat. A



Panna / P2A



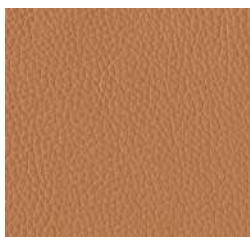
Grano / P1B



Beige Scuro / P1D



Tortora / P2D



Ruggine / P2C



Nocciola / P1K



Tronco / P1M



Grigio Scuro / P2G



Noce / P1N



Marrone Scuro /
P2H



Terracotta / P1T



Rosso / P1V



Bordeaux / P1W



Melanzana / P2N



Celeste / P2Q



Blu Cadetto / P2S

COVER



Blu Prussia / P2T



Verde Chiaro /
P3B



Verde / P3C



Nero / P2F

Geo I Cat. A

Composition:

European bovine

Corrected grain

Thickness:

0.9-1.1 mm

Test standard:

ISO 1021/1-1

ISO 1021/1-2

BS 5852 part 1 source 0,1

California TB 117 sez. E

IMO res. A652 (16)

COVER

Leather: Galea I Cat. B



Bianco / C4I



Beige / C4Q



Tortora Chiaro / C4T



Tortora / C4U



Zucca / C4P



Rosso Scuro / C4H



Dattero / C4V



Castagna / C4K



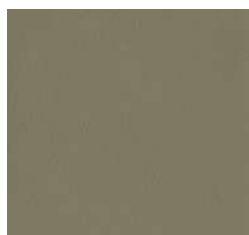
Marrone Scuro / C4L



Marmotta / C4S



Verde Muschio / C4W



Verde Mimetico / C4N



Grigio / C4R



Grigio Chiaro / C4J



Bluette / C4G



Blu / C4M



Nero / C4F

Galea I Cat. B

Composition:
European bovine
Corrected grain
Thickness:
1.0-1.2 mm

Test standard:
ISO 1021/1-2
BS 5852 part 1 source 0,1
California TB 117 sez. E
IMO res. A652 (16)

COVER

Leather: Nina I Cat. B



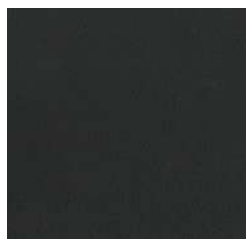
Naturalear / KK



Nocciola / XZ



Marrone / KL



Nero / KJ

Nina I Cat. B

Composition:
European bovine
Thickness:
1.0-1.2 mm

COVER

Leather: Nabuk I Cat. C



Nocciola / E2Q



Tortora / E2T



Avena / E2R



Marmotta / E2U



Wengè / E2S



Blu / E2V

Nabuk I Cat. C

Composition:

European bovine

Thickness:

1.1-1.3 mm

Test standard:

ISO 1021/1-1 \ ISO 1021/1-2

BS 5852 part 1 source 0,1

IMO FTP8 Res. A652

California TB 117 sez. E

Leather: Nature I Cat. C



Antracite / C9X



Marrone / C9Y



Testa di Moro / C9Z

Nature I Cat. C

Composition:

European bovine

Aniline full grain

Thickness:

1.0-1.2 mm

Test standard:

ISO 1021/1-1

ISO 1021/1-2

California TB 117 sez. E

IMO Res. A652 (16)