

m o o o i[®]



Nut Dining Chair

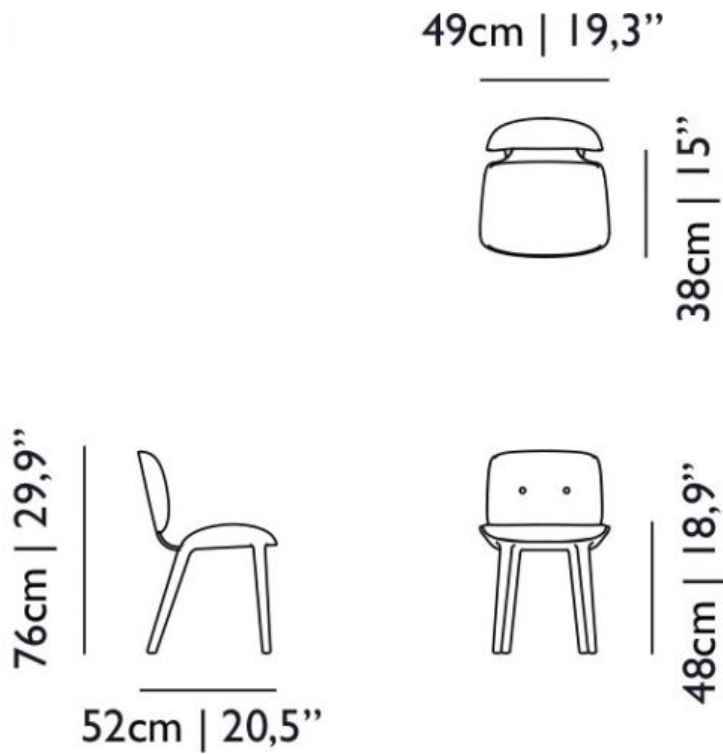
by Marcel Wanders

Sitting in the warm embrace of the Nut dining chair by will make you feel protected and as precious as the most beautiful pearl in the sea. The exquisite flavour of its design and the rich pattern of its textiles distinguish it from the mass.

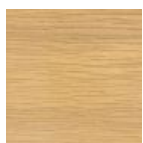
Designer	Marcel Wanders
Year of design	2013
Material	Oak veneer bent plywood; solid oak legs

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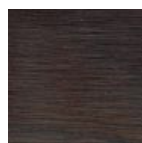
dimensions



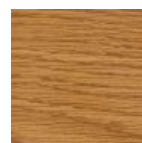
Stain colours



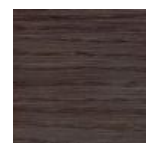
White Wash



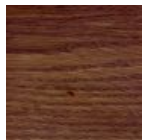
Wenge



Natural Oil



Grey



Cinnamon



Black Stained

Macchedil, Grezzo

m o o o i[®]

composition

47% co, 20% vi, 18% pi, 8% li, 5% pc, 2% af

abrasion

18.000 martindale

lightfastness 4

firetest

EN1021 I&2

	Macchedil Grezzo Black indigo		Macchedil Grezzo Pinkish		Macchedil Grezzo Offwhite		Macchedil Grezzo Light grey
	Macchedil Grezzo Light brown		Macchedil Grezzo Grey grey		Macchedil Grezzo Anthracite		Macchedil Grezzo Blue grey
	Macchedil Grezzo Cappuchino		Macchedil Grezzo Deepblue				

Macchedil, Sottile

composition

49% vi, 24% pl, 21% li, 6% co

abrasion

30.000 martindale

lightfastness 4

firetest

EN1021 I&2

	Macchedil Sottile Black indigo		Macchedil Sottile Pinkish		Macchedil Sottile Off white		Macchedil Sottile Light grey
	Macchedil Sottile Light brown		Macchedil Sottile Grey grey		Macchedil Sottile Anthracite		Macchedil Sottile Blue grey



Macchedil Sottile
Cappucino



Macchedil Sottile
Deep blue

Abbracci

composition

100% pl

abrasion

50.000 martindale

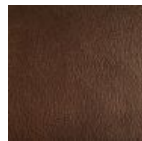
lightfastness 4

firetest

FR BS5852 0/I
EN1021 I&2



Abbracci
Black



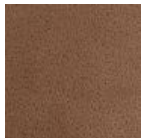
Abbracci
Brown



Abbracci
Grey



Abbracci
Oyster



Abbracci
Taupe

Manga

composition

29% pl, 71% co

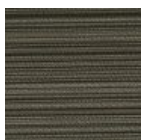
abrasion

40.000 martindale

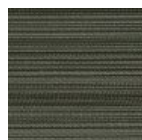
lightfastness 5

firetest

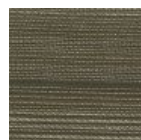
FR BS5852 0/I
EN1021 I&2



Manga
Grey



Manga
Blue



Manga
Green



Manga
Brown

Oray

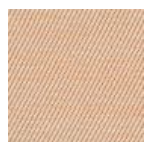
composition

8% co, 38% vi, 15% pl, 39% li

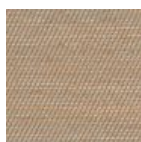
abrasion

30.000 martindale

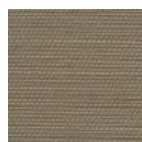
lightfastness 4



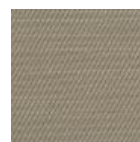
Oray
Cream



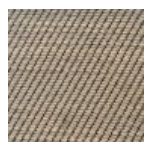
Oray
Sand



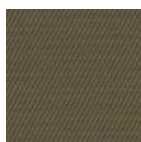
Oray
Rock



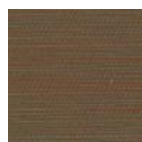
Oray
Mineral



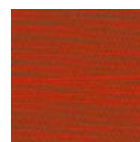
Oray
Gravel



Oray
Dark Gull



Oray
Copper



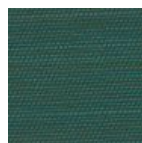
Oray
Rust



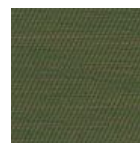
Oray
Flamboyant



Oray
Oil



Oray
Aqua



Oray
Peyote



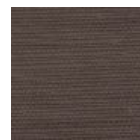
Oray
Ocean



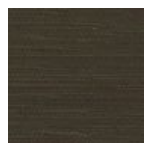
Oray
Metal



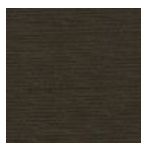
Oray
Griffin



Oray
Dusk



Oray
Chestnut



Oray
Dark



Oray
Indigo



Oray
Ochre

Jacquard andaz

composition:

34% cotton - 30% viscose - 24% linen - 12% polyamide

abrasion:

25000 martindale

firetest:

BS EN 1021 1&2



Jacquard
Andaz

Jaquard Fresco

composition

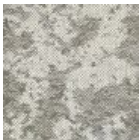
40% vi ,36% co,14% pl, 10% li

abrasion

20.000> martindale

firetest

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Jaquard
Fresco

Jacquard Old Black & Blue

composition

52% vi, 38% co, 10% li

abrasion

20.000> martindale

firetest

EN1021 I&2

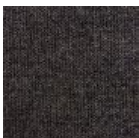


Jaquard
Old Blue

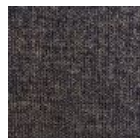


Jaquard
Old Black

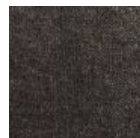
Liscio



Liscio
**Grigio Blu
Scuro**



Liscio
Grigio Blu



Liscio
Grigio Scuro



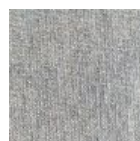
Liscio
Muscio Scuro



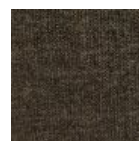
Liscio
Muscio



Liscio
Argento



Liscio
Nebbia



Liscio
Pietra



Liscio
Perla



Liscio
Latte Scuro



Liscio
Latte

Divina 3

Composition

100% new wool

Martindale

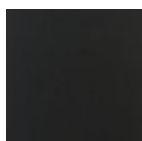
45.000

Pilling

3

Lightfastness

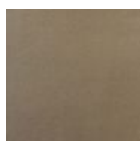
7



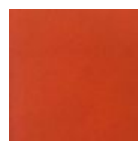
Divina 3
Black



Divina 3
Blue



Divina 3
Brown



Divina 3
Orange

Divina Melange 2

Composition

100% New wool

Durability

45.000 Martindale

Pilling

3

Lightfastness

6-7

Sustainability

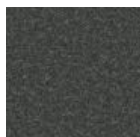
Natural fibres / Sustainable resource



Divina Melange
120



Divina Melange
170



Divina Melange
180



Divina Melange
220

	Divina Melange 260		Divina Melange 280		Divina Melange 421		Divina Melange 471
	Divina Melange 521		Divina Melange 531		Divina Melange 571		Divina Melange 581
	Divina Melange 620		Divina Melange 631		Divina Melange 671		Divina Melange 681
	Divina Melange 721		Divina Melange 731		Divina Melange 771		Divina Melange 821
	Divina Melange 871		Divina Melange 920		Divina Melange 931		Divina Melange 971

Trickle

	Trickle Flour		Trickle Twig		Trickle Peat		Trickle Dust
	Trickle Slate		Trickle Chili		Trickle Lavender		Trickle Lagoon

Twill

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composition

72% wo, 8% pa, 20% pl

abrasion

75.000 martindale

lightfastness 5

firetest

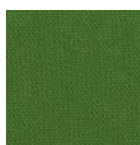
EN1021 I&2



Twill
Caviar



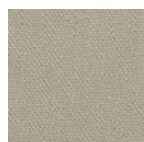
Twill
Graphite



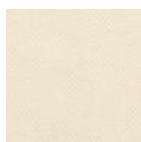
Twill
Grass



Twill
Grey



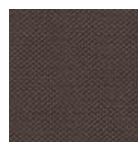
Twill
Linen



Twill
Natural

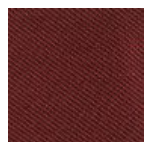


Twill
Passion



Twill
Walnut

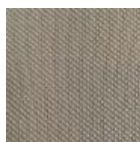
Twill Melange



Twill Melange
Chili



Twill Melange
Dust



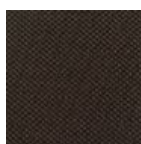
Twill Melange
Flour



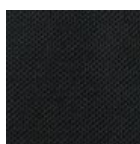
Twill Melange
Lagoon



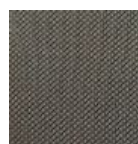
Twill Melange
Lavender



Twill Melange
Peat



Twill Melange
Slate



Twill Melange
Twig

Velour

composition

77% wo, 8% pa, 15% pl

abrasion

100.000 martindale

lightfastness 7

firetest

FR BS5852 0/I

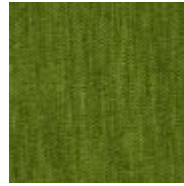
EN1021 I&2



Velour
Coral



Velour
Stone



Velour
Moss

Oil

composition:

64% VI / 27% CO / 9% PA.



Arredo Leather

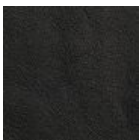
composition

100% semi aniline leather

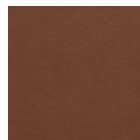
Leather is a natural product, colours may vary from hide to hide.

firetest

EN1021 I&2



Arredo Leather
Black



Arredo Leather
Brown



Arredo Leather
White

Cervino Leather

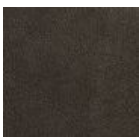
composition

100% aniline leather

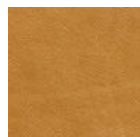
Leather is a natural product, colours may vary from hide to hide.

firetest

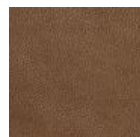
EN1021 I&2



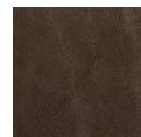
Cervino Leather
Anthracite



Cervino Leather
Cognac



Cervino Leather
Mud



Cervino Leather
Pure