

Product: Concept Chair

COVER

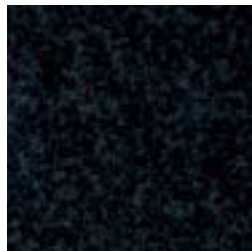
Fabric | Collection: NORDIC | Cat. 4



4NA



4NB



4NC



4ND



4NE



4NF



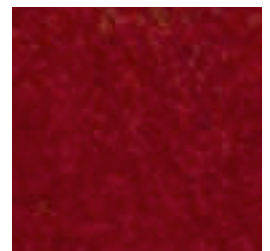
4NG



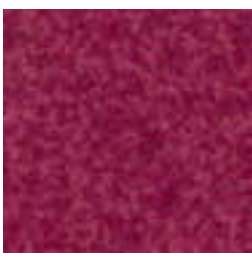
4NH



4NJ



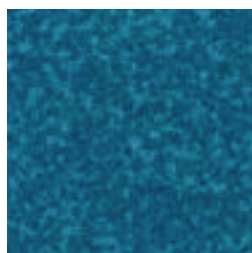
4NK



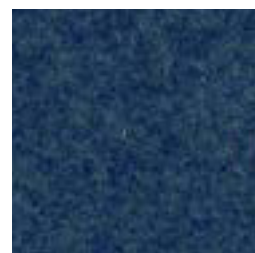
4NL



4NM



4NN



4NP



4NQ

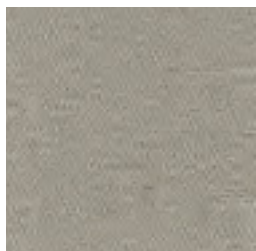
Composition	Weight	Width	Martindale	Light solidity	Cleaning
50% PES - 15% PA - 35% ACRIL	410 gr/m ²	55"1/8	100.000	6	

COVER

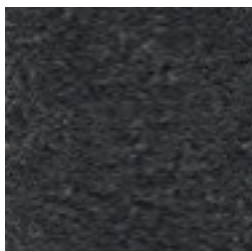
Fabric | Collection: MOSS | Cat. 4



4MA



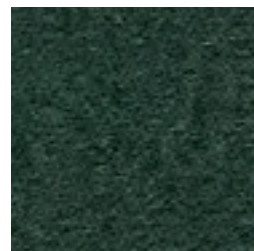
4MB



4MC



4MD



4ME



4MF



4MG

Composition	Weight	Width	Martindale	Light solidity	Cleaning
100% PES FR	707 gr/lm $\pm$ 5%	55"1/8	50.000 (A)	6-7	

COVER

Fabric | Collection: CLOU | Cat. 6



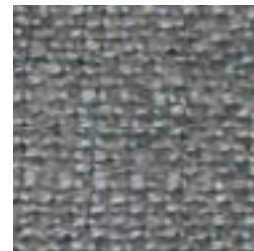
H04



H05



H06



H07



H08



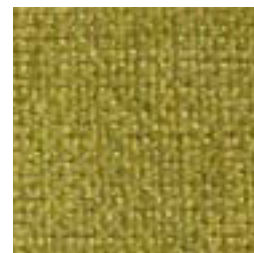
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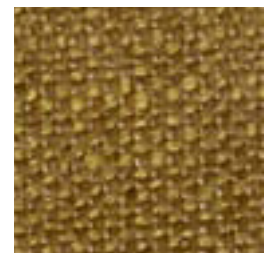
H10



H14



H16



H17



H18

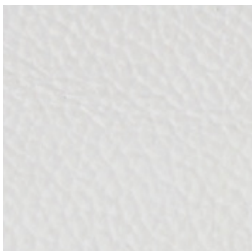


H20

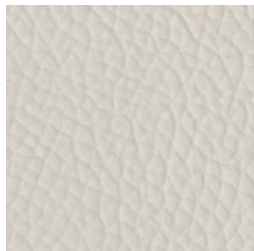
Composition	Weight	Width	Martindale	Light solidity	Cleaning
48% viscose - 52% linen	610 gr/lm	55"1/8	22.000	4-5	

COVER

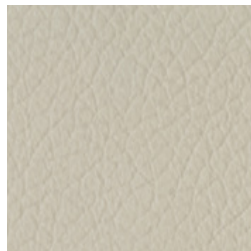
Leather | Collection: POLO | Cat. 7



P10



P72



P12



P30



P47



P26



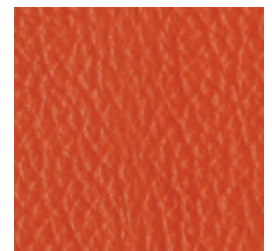
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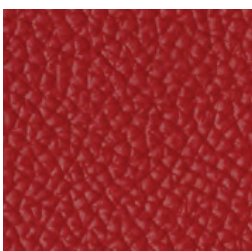
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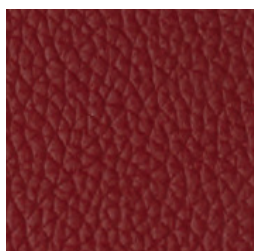
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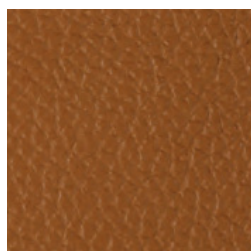
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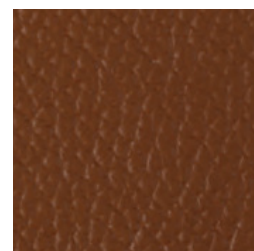
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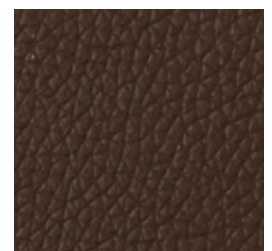
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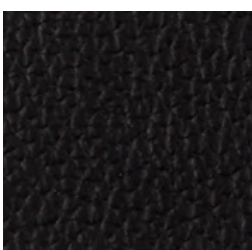
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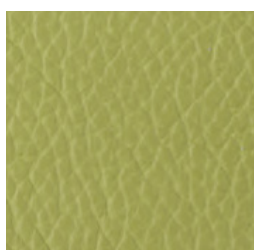
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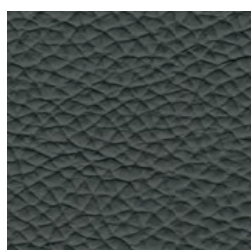
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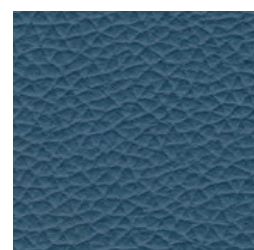
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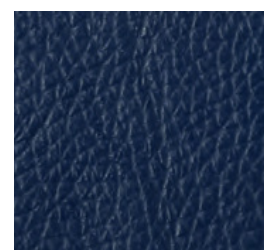
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P83



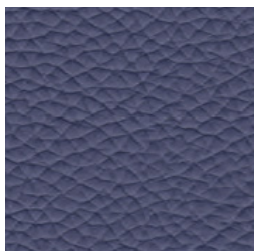
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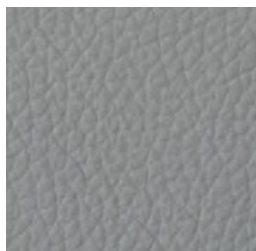
P56

COVER

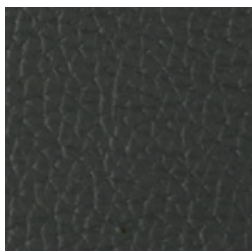
Leather | Collection: POLO | Cat. 7



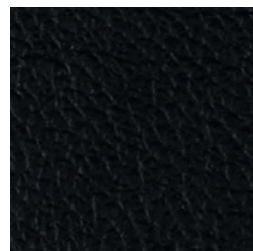
P84



P54



P58

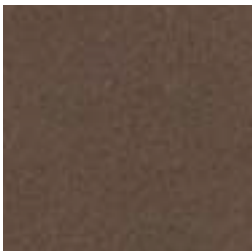


P60

Thickness		0,9/1,1 mm	Fire resistance British Standard BS 5852 Part I (1979) N° 0: Cigarette Test N°1: Match Test passes
Origin		Raw Hides	
Place of origin		European	
Tanning		Chrome salts	
Dyeing		Aniline through - dyeing	
Finishing		Pigments finishing	
Typology		Corrected grain	
Light fastness xenon lamp	UNI EN ISO 105 B02	Value > 8 Blu scale	
Tear strenghe	UNI EN ISO 3377 - 1	42 N/mm	
Dry rub fastness	ISO 11640	500 cycles value 4/5 grey scale	
Wet rub fastness	ISO 11640	250 cycles value 4/5 grey scale	Imo FTP part 8-Resolution A652 (16) NI/0: Cigarette test NI/1: Match Test passes
Flex crack resistance	ISO 5402	> 50.000 cycles	
Adhesion of finish	UNI EN ISO 11644	9 N/cm	
	2008 - Dedalo Srl (Arzignano - VI)		TB 117-A11@2013:2013 Cigarette Test (California) passes

COVER

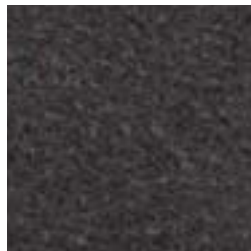
Leather | Collection: SAVANA | Cat. 9



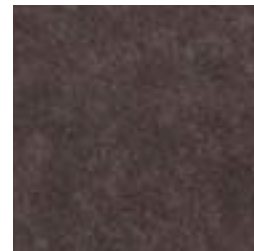
961



963



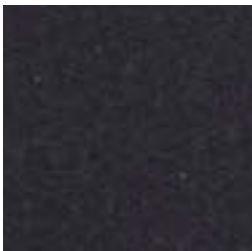
964



967



968



974

Thickness	1,3/1,5 mm	
Origin	Raw Hides	
Place of origin	European	
Tanning	Chrome salts	
Dyeing	Aniline through - dyeing	
Typology	nubuck brushed by hand	
Light fastness xenon lamp	UNI EN ISO 105 B02	Value > 3 Blu scale
Tear strenghe	UNI EN ISO 3377 - 1	> 45 N
Dry rub fastness	ISO 11640	500 cycles value 4 grey scale
Wet rub fastness	ISO 11640	250 cycles value 3/4 grey scale
Flex crack resistance	ISO 5402	> 50.000 cycles
Adhesion of finish	UNI EN ISO 11644	10,5 N/cm
2008 - Dedalo Srl (Arzignano - VI)		
Fire resistance	British Standard BS 5852 Part 1 (1979) N° 0: Cigarette Test N°1: Match Test	passes

COVER

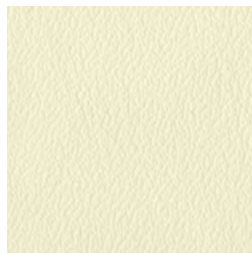
Leather I Collection: SOFT I Cat. 9



117



501



195



199



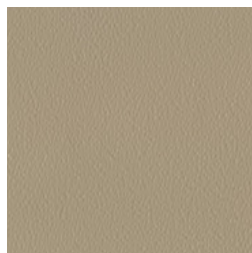
179



563



96



504



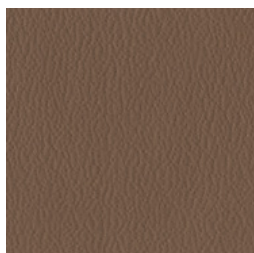
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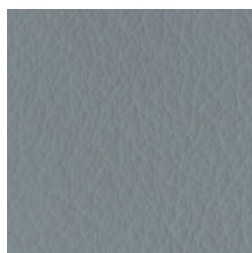
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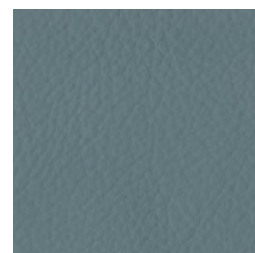
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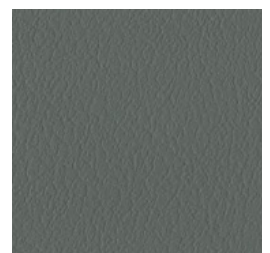
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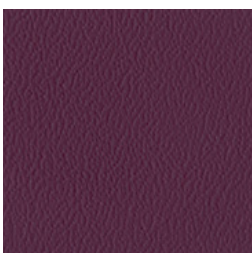
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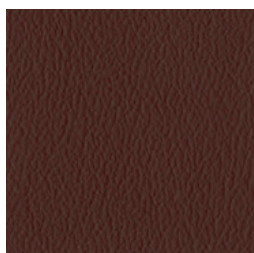
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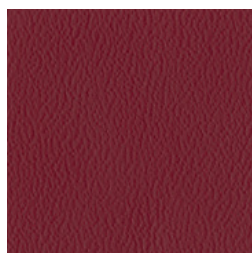
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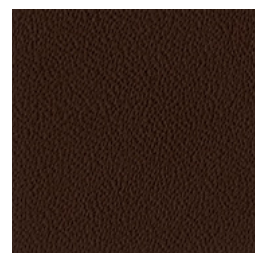
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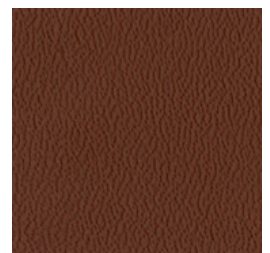
509



534



175



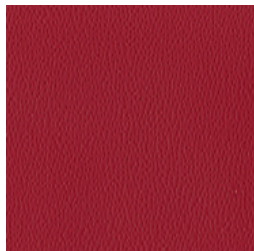
508

COVER

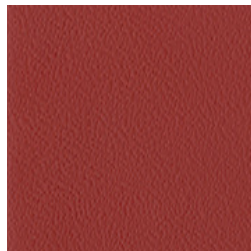
Leather | Collection: SOFT | Cat. 9



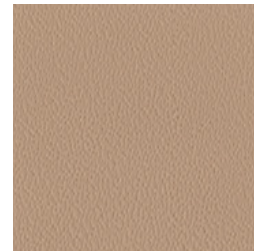
147



532



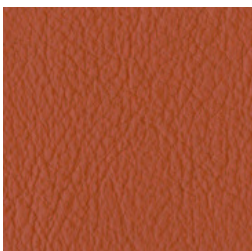
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513



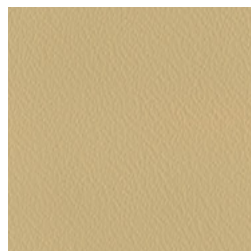
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98



192



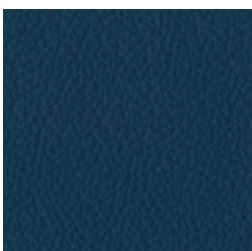
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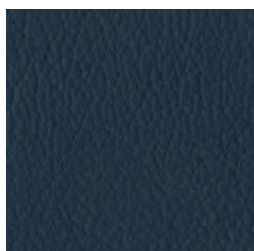
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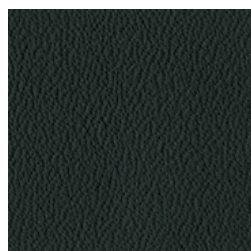
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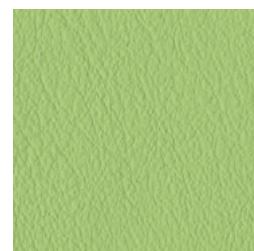
557



558



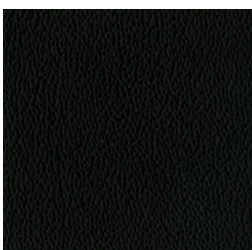
141



543



554



101

Thickness	1,1/1,2 mm	
Origin	Raw Hides	
Place of origin	European	
Tanning	Chrome salts	
Dyeing	Online through - dyeing	
Finishing	Water - based pigments	
Typology	Grain slightly corrected	
Light fastness xenon lamp	UNI EN ISO 105 B02	Value > 4 Blu scale
Tear strenghe	UNI EN ISO 3377 - 1	> 28 N/mm
Dry rub fastness	ISO 11640	500 cycles value 4 grey scale
Wet rub fastness	ISO 11640	80 cycles value 5 grey scale
Flex crack resistance	ISO 5402	25000 cycles
Adhesion of finish	UNI EN ISO 11644	> 7,5 N/cm
	2008 - Dedalo Srl (Arzignano - VI)	
Fire resistance	British Standard BS 5852 Part I (1979) N° 0: Cigarette Test N°1: Match Test	
	passes	

BASE

Steel

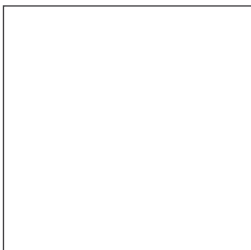


F040
Polished chrome



F047
Satin chrome

Matt lacquered steel



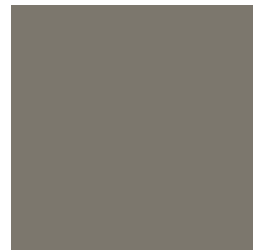
F061 A061
White



F054 A054 F064
Black



F059 A059
Dark grey



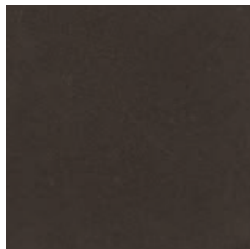
F074 A074
Mud



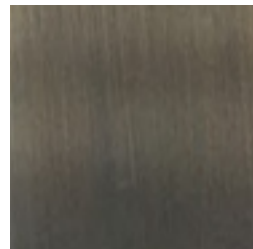
F077 A077
Sand



F071
Brass (semi-matt)



F076
Burnished brown



F078
Bronze