

Product: Tucroma Lounge Chair

FRAME

Tubular steel, Chromed



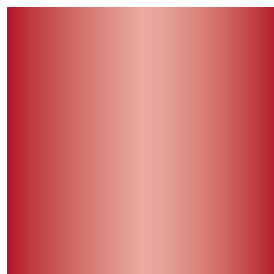
Chromed



Black Chromed



Bronze Chromed



Red Chromed



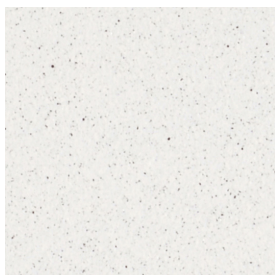
Gold Chromed

Tubular steel, Epoxy powder painted



Matt RAL colors

Tubular steel, Textured metallic powder coated finish



White



Green



Brown



Black

COVER

Fabric, Cat. L, Brando



LW2



PV2



NE61



NS14



RC44



NI81



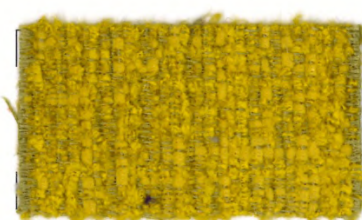
710



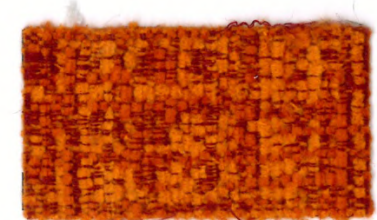
RC40



NS10



GM60



D205

COVER

Fabric, Cat. L, Brando

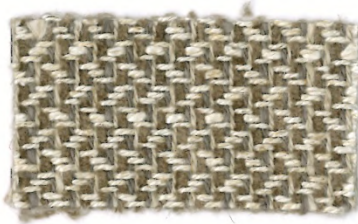
Composizione	Composition
56% Poliestere	56% Polyester
37% Acrilica	37% Acrylic
7% Cotone	7% Cotton
Peso	Weight
650 gr/m ²	650 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
22.000 cicli	22.000 cycles
Solidità alla luce	Colour fastness to light
5	5
Istruzioni di lavaggio	Cleaning instructions
	

COVER

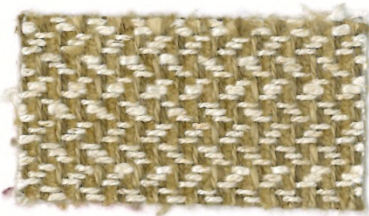
Fabric, Cat. L, Chancas



202



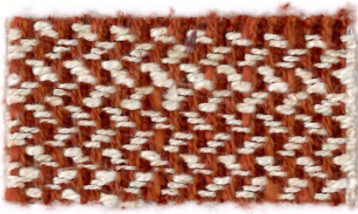
214



206



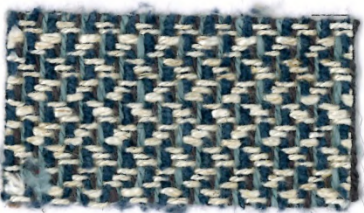
213



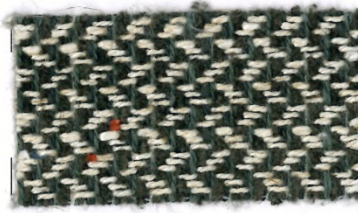
205



204



218



211



201

COVER

Fabric, Cat. L, Chancas

Composizione	Composition
60% Viscosa	60% Viscose
15% Lino	15% Linen
13% Cotone	13% Cotton
10% Poliestere	10% Polyester
2% Seta	2% Silk
Peso	Weight
570 gr/m ²	570 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
30.000 cicli	30.000 cycles
Solidità alla luce	Colour fastness to light
5	5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. L, Elettra



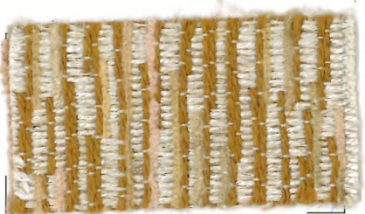
01



02



03



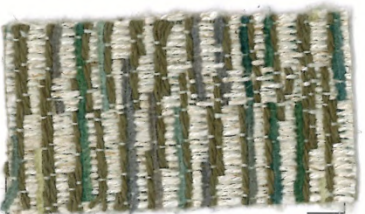
06



04



08



05



07



09

COVER

Fabric, Cat. L, Elettra

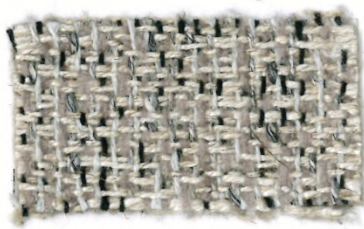
Composizione	Composition
42% Cotone	42% Cotton
25% Viscosa	25% Viscose
21% Poliestere	21% Polyester
8% Lino	8% Linen
Peso	Weight
450 gr/m ²	450 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
21.000 cicli	21.000 cycles
Solidità alla luce	Colour fastness to light
4	4
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

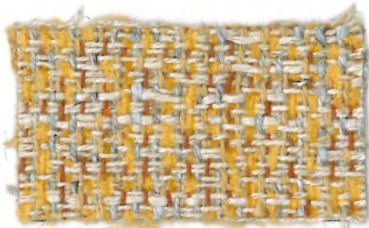
Fabric, Cat. L, M039



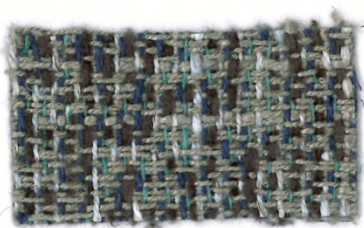
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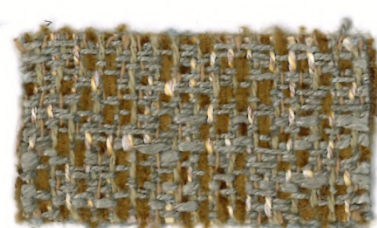
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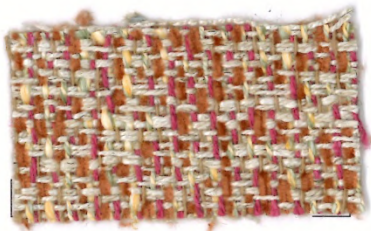
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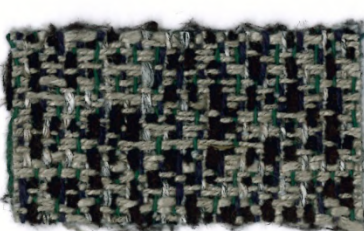
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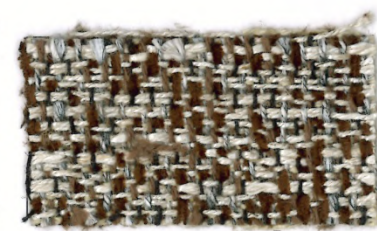
10



06



19



21

COVER

Fabric, Cat. L, M039

Composizione	Composition
34% Viscosa	34% Viscose
32% Cotone	32% Cotton
15% Lino	15% Linen
13% Acrilica	13% Acrylic
6% Poliestere	6% Polyester
Peso	Weight
570 gr/m ²	570 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
30.000 cicli	30.000 cycles
Solidità alla luce	Colour fastness to light
4/5	4/5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

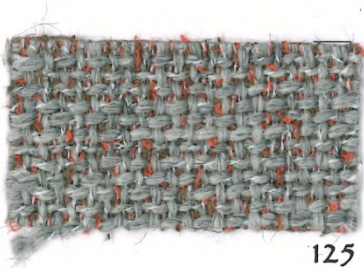
Fabric, Cat. L, Tizio



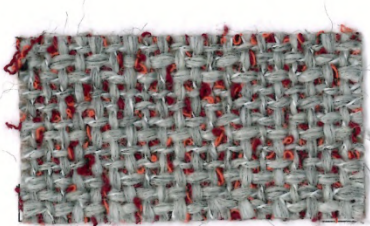
109



709



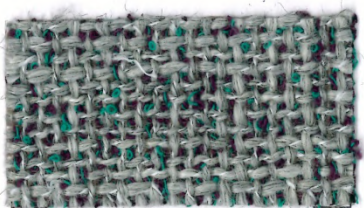
125



105



705



119



719



710

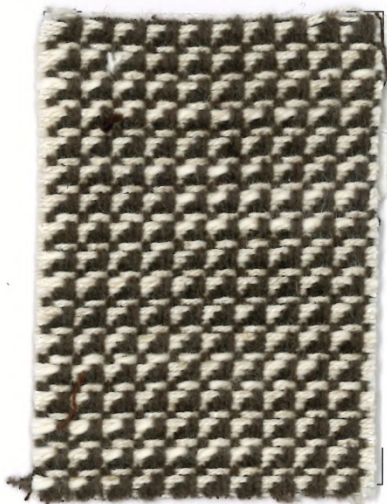
COVER

Fabric, Cat. L, Tizio

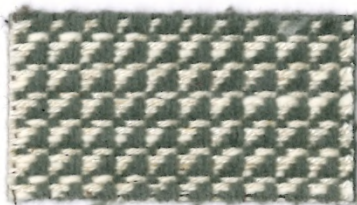
Composizione	Composition
39% Acrilica	39% Acrylic
30% Poliestere	30% Polyester
20% Lana	20% Wool
11% Cotone	11% Cotton
Peso	Weight
500 gr/m ²	500 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
80.000 cicli	80.000 cycles
Solidità alla luce	Colour fastness to light
5	5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. T, Accidia



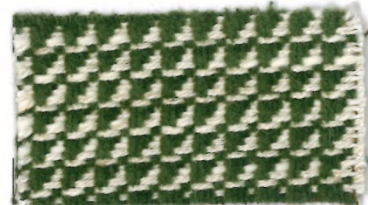
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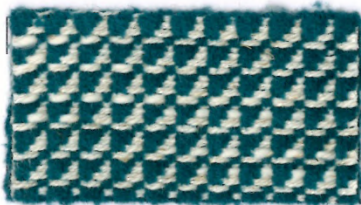
217



211



299



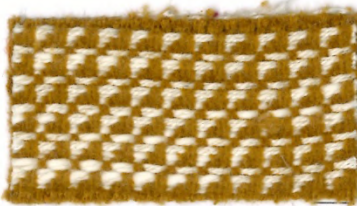
218



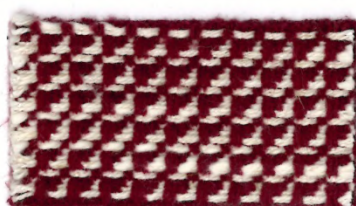
288



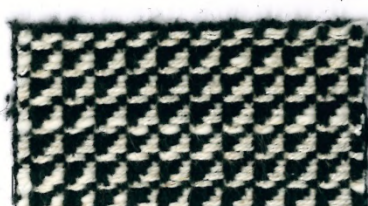
213



206



203



201

COVER

Fabric, Cat. T, Accidia

Composizione	Composition
73% Cotone	73% Cotton
15% Viscosa	15% Viscose
6% Poliestere	6% Polyester
6% Lino	6% Linen
Peso	Weight
460 gr/m ²	460 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
20.000 cicli	20.000 cycles
Solidità alla luce	Colour fastness to light
5	5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. T, Camilla



2



17



28



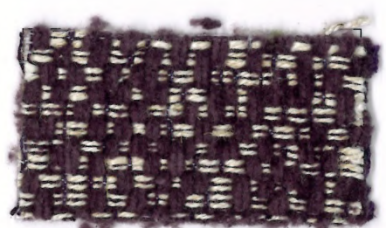
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7



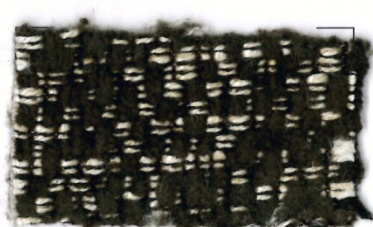
9



13



14



4



11

COVER

Fabric, Cat. T, Camilla

Composizione	Composition
63% Cotone	63% Cotton
20% Viscosa	20% Viscose
10% Poliestere	10% Polyester
6% Lino	6% Linen
1% Seta	1% Silk
Peso	Weight
760 gr/m ²	760 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
25.000 cicli	25.000 cycles
Solidità alla luce	Colour fastness to light
5	5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. T, Gunnar



10



16



12



02



03



05



15



01



06

COVER

Fabric, Cat. T, Gunnar

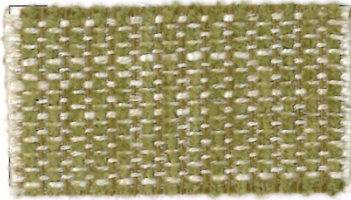
Composizione		Composition	
42%	Acrilica	42%	Acrylic
38%	Cotone	38%	Cotton
10%	Poliestere	10%	Polyester
5%	Lana	5%	Wool
5%	Lino	5%	Linen
Peso		Weight	
510 gr/m ²		510 gr/m ²	
Altezza		Height	
140 cm		140 cm	
Resistenza all'abrasione		Martindale Abrasion test	
30.000 cicli		30.000 cycles	
Solidità alla luce		Colour fastness to light	
4/5		4/5	
Istruzioni di lavaggio		Cleaning instructions	
    			

COVER

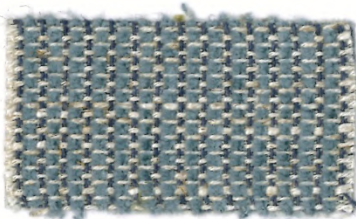
Fabric, Cat. T, Kos



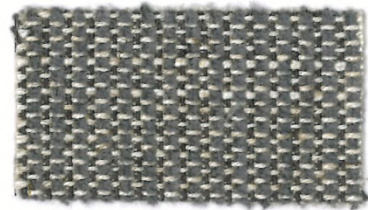
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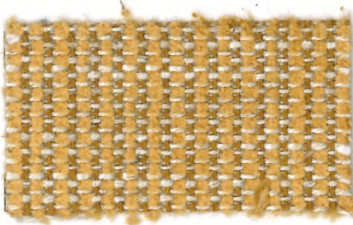
04



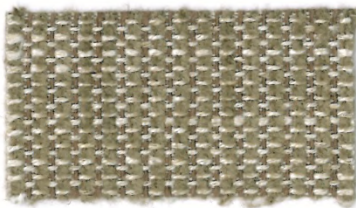
08



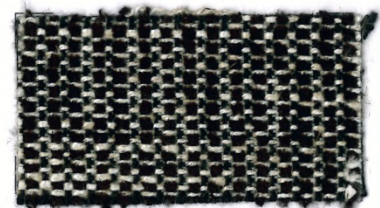
06



03



02



10

COVER

Fabric, Cat. T, Kos

Composizione	Composition
40% Viscosa	40% Viscose
31% Cotone	31% Cotton
21% Poliestere	21% Polyester
8% Lino	8% Linen
Peso	Weight
460 gr/m ²	460 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
18.000 cicli	18.000 cycles
Solidità alla luce	Colour fastness to light
4	4
Resistenza al fuoco	Fire Resistance
Risponde al test BS 5852: 1979 parte 0 e parte 1	Meets BS 5852: 1979 test part 0 and 1
Istruzioni di lavaggio	Cleaning instructions
	

COVER

Fabric, Cat. T, Le Fate



30



03



06



24



22



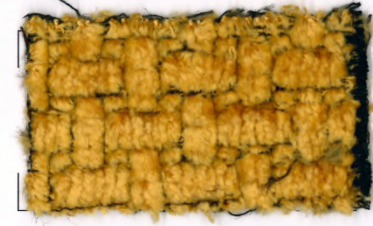
27



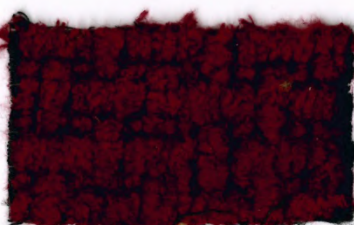
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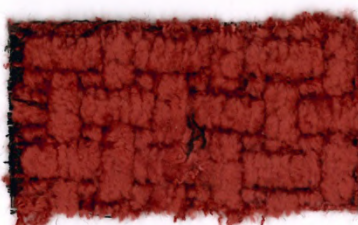
29



08



28



12



10

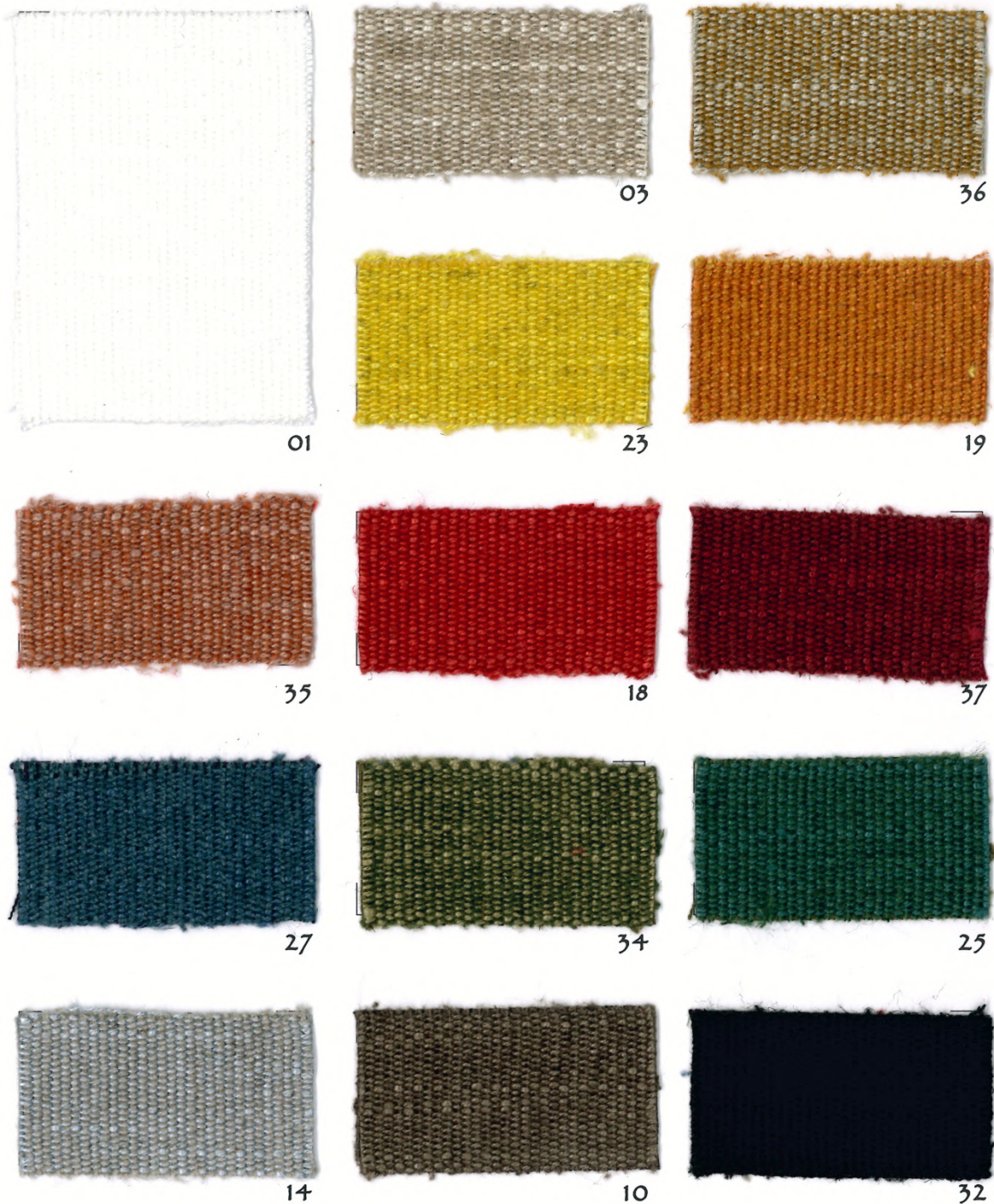
COVER

Fabric, Cat. T, Le Fate

Composizione	Composition
72% Acrilica 28% Poliestere	72% Acrylic 28% Polyester
Peso	Weight
590 gr/m ²	590 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
27.000 cicli	27.000 cycles
Solidità alla luce	Colour fastness to light
5	5
Resistenza al fuoco	Fire Resistance
Risponde al test BS 5852: 1979 parte 0 Risponde al test Technical Bulletin 117	Meets BS 5852: 1979 test part 0 Meets Technical Bulletin: 117 test
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. T, Lucrezia



COVER

Fabric, Cat. T, Lucrezia

Composizione	Composition
44% Viscosa	44% Viscose
28% Cotone	28% Cotton
15% Lino	15% Linen
13% Poliestere	13% Polyester
Peso	Weight
485 gr/m ²	485 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
37.000 cicli	37.000 cycles
Solidità alla luce	Colour fastness to light
4	4
Resistenza al fuoco	Fire Resistance
Risponde al test BS 5852: 1979 parte 0	Meets BS 5852: 1979 test part 0
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. T, M015



08



26



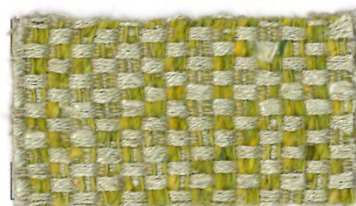
20



28



23



15



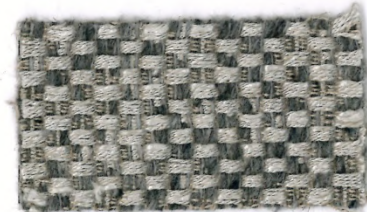
21



19



02



04



24



11



13

COVER

Fabric, Cat. T, M015

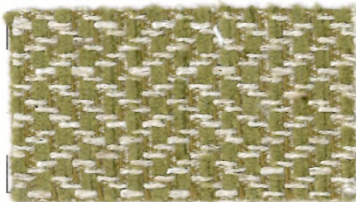
Composizione		Composition	
39%	Viscosa	39%	Viscose
21%	Acrilica	21%	Acrylic
17%	Lana	17%	Wool
13%	Cotone	13%	Cotton
10%	Lino	10%	Linen
Peso		Weight	
615 gr/m ²		615 gr/m ²	
Altezza		Height	
140 cm		140 cm	
Resistenza all'abrasione		Martindale Abrasion test	
20.000 cicli		20.000 cycles	
Solidità alla luce		Colour fastness to light	
4/5		4/5	
Istruzioni di lavaggio		Cleaning instructions	
    			

COVER

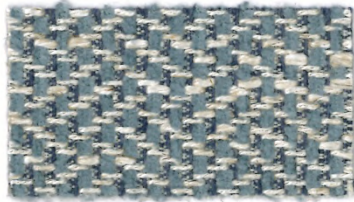
Fabric, Cat. T, Mylos



01



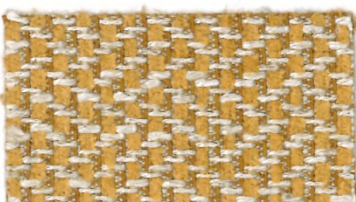
04



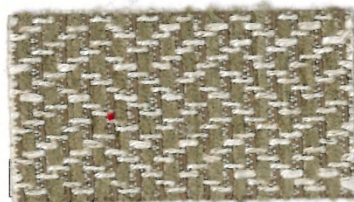
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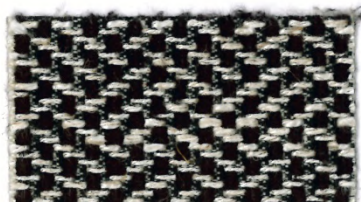
06



03



02



10

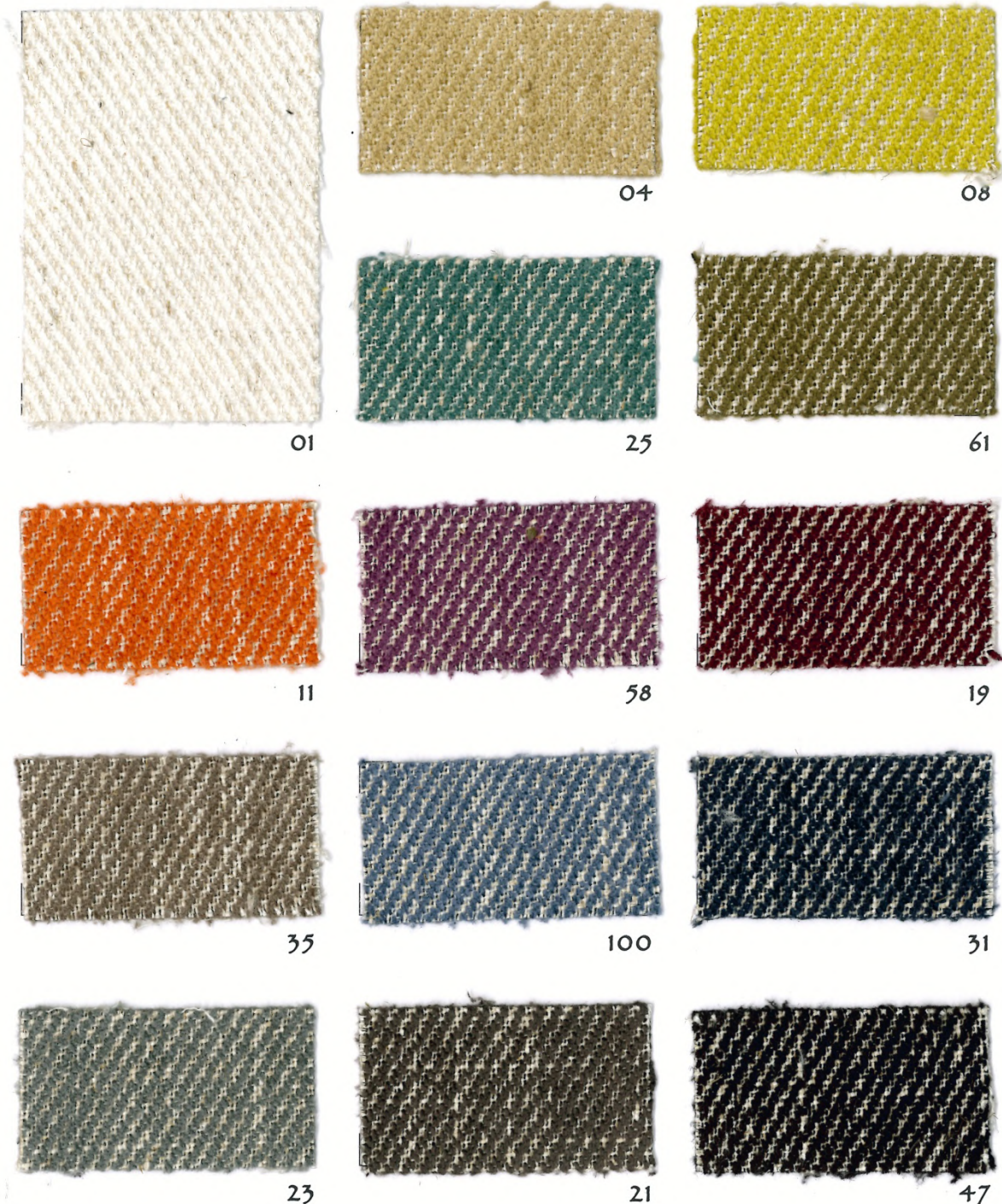
COVER

Fabric, Cat. T, Mylos

Composizione	Composition
40% Viscosa	40% Viscose
31% Cotone	31% Cotton
21% Poliestere	21% Polyester
8% Lino	8% Linen
Peso	Weight
460 gr/m ²	460 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
18.000 cicli	18.000 cycles
Solidità alla luce	Colour fastness to light
4	4
Resistenza al fuoco	Fire Resistance
Risponde al test BS 5852: 1979 parte 0 e parte 1	Meets BS 5852: 1979 test part 0 and 1
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. T, Nadir



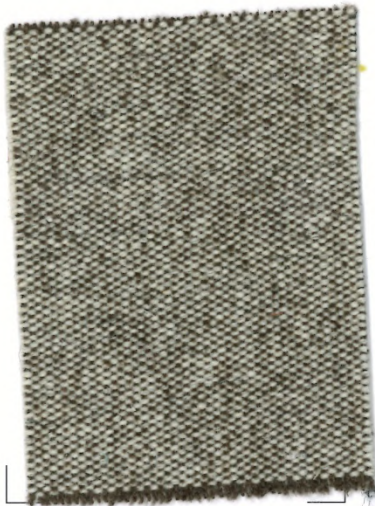
COVER

Fabric, Cat. T, Nadir

Composizione	Composition
67% Viscosa 17% Cotone 16% Lino	67% Viscose 17% Cotton 16% Linen
Peso	Weight
558 gr/m ²	558 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
30.000 cicli	30.000 cycles
Solidità alla luce	Colour fastness to light
4/5	4/5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

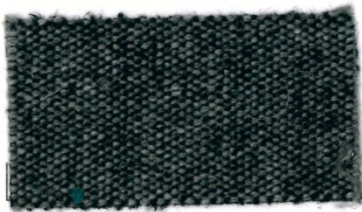
Fabric, Cat.T, Ronny



204



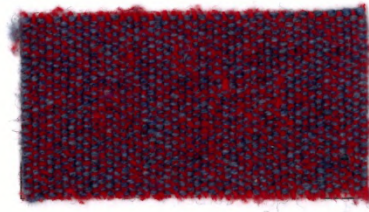
702



701



703



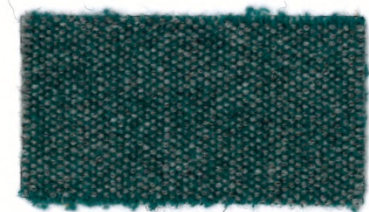
803



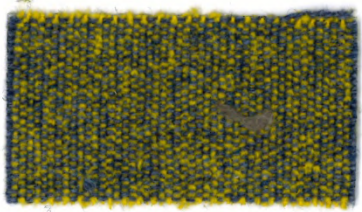
104



109



709



806



801



804

COVER

Fabric, Cat.T, Ronny

Composizione	Composition
49% Lana	49% Wool
34% Cotone	34% Cotton
17% Poliammidica	17% Polyamide
Peso	Weight
500 gr/m ²	500 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
50.000 cicli	50.000 cycles
Solidità alla luce	Colour fastness to light
5	5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat.T, Sally



01



02



04



03

COVER

Fabric, Cat.T, Sally

Composizione	Composition
34% Cotone	34% Cotton
31% Viscosa	31% Viscose
13% Poliestere	13% Polyester
12% Lino	12% Linen
5% Poliammidica	5% Polyamide
5% Acrilica	5% Acrylic
Peso	Weight
410 gr/m ²	410 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
23.000 cicli	23.000 cycles
Solidità alla luce	Colour fastness to light
4/5	4/5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

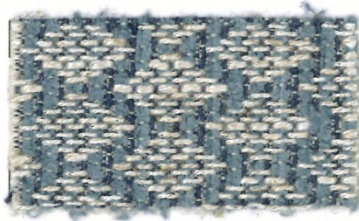
Fabric, Cat.T, Syros



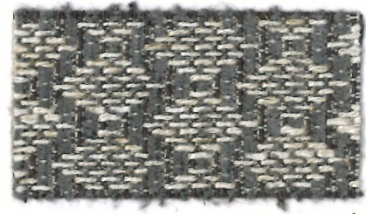
01



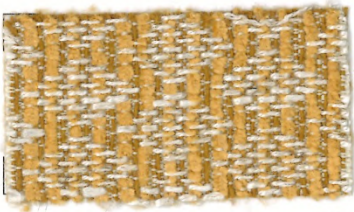
04



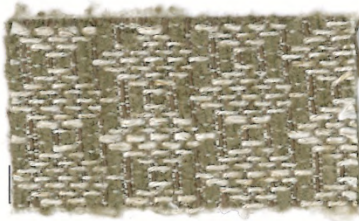
08



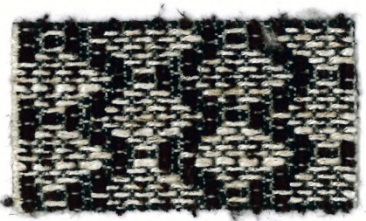
06



03



02



10

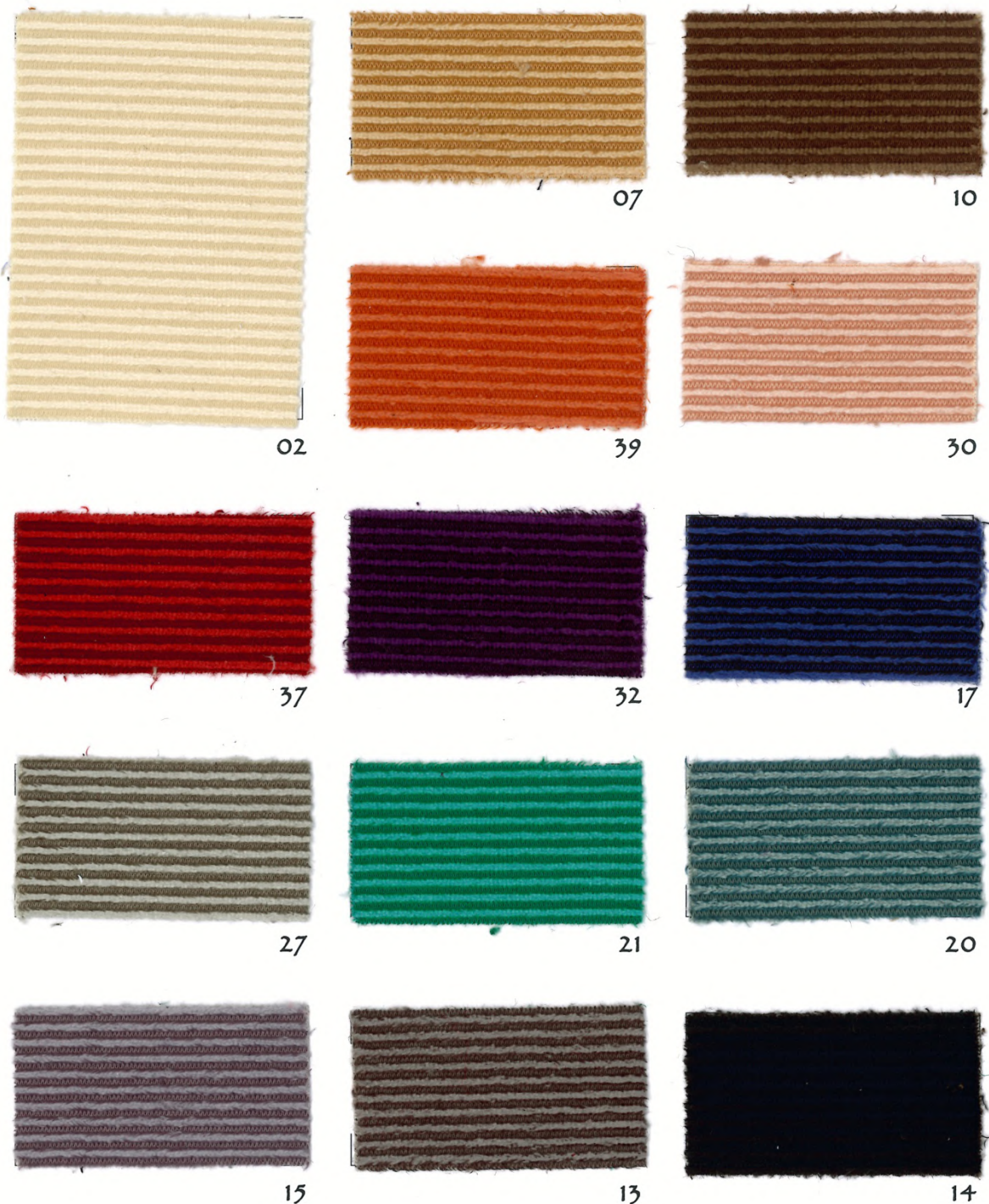
COVER

Fabric, Cat.T, Syros

Composizione	Composition
40% Viscosa	40% Viscose
31% Cotone	31% Cotton
21% Poliestere	21% Polyester
8% Lino	8% Linen
Peso	Weight
460 gr/m ²	460 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
16.000 cicli	16.000 cycles
Solidità alla luce	Colour fastness to light
4	4
Resistenza al fuoco	Fire Resistance
Risponde al test BS 5852: 1979 parte 0 e parte 1	Meets BS 5852: 1979 test part 0 and 1
Istruzioni di lavaggio	Cleaning instructions
	

COVER

Fabric, Cat.T, Tammaro



COVER

Fabric, Cat.T, Tammaro

Composizione	Composition
100% Poliestere	100% Polyester
Peso	Weight
290 gr/m ²	290 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
40.000 cicli	40.000 cycles
Istruzioni di lavaggio	Cleaning instructions
	

COVER

Fabric, Cat.T, Toffee



01



03



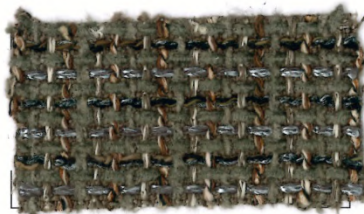
02



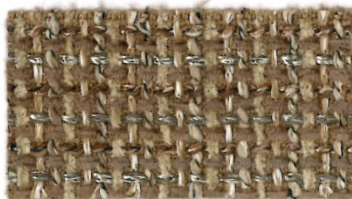
04



05



08



12

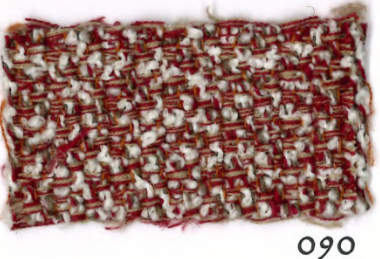
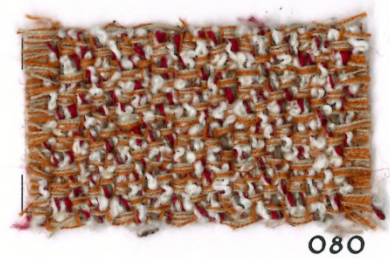
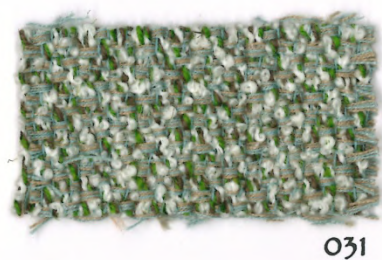
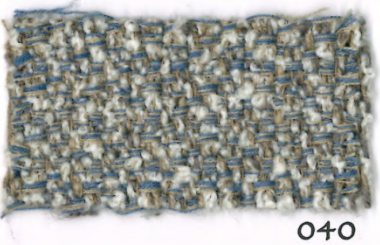
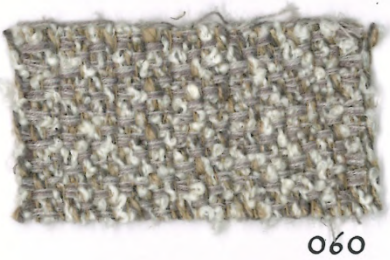
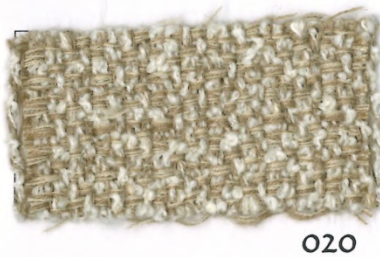
COVER

Fabric, Cat.T, Toffee

Composizione	Composition
49% Cotone	49% Cotton
35% Viscosa	35% Viscose
10% Acrilica	10% Acrylic
6% Poliestere	6% Polyester
Peso	Weight
520 gr/m ²	520 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
21.000 cicli	21.000 cycles
Solidità alla luce	Colour fastness to light
4/5	4/5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. S, Boemian



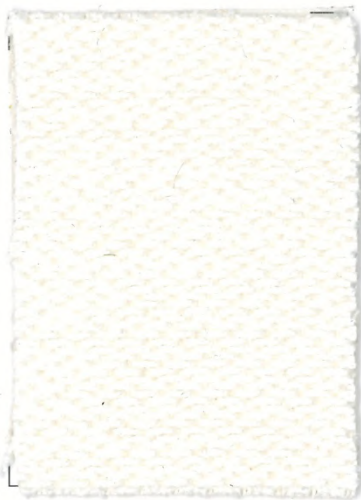
COVER

Fabric, Cat. S, Boemian

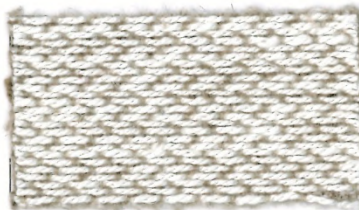
Composizione		Composition	
25%	Poliestere	25%	Polyester
25%	Viscosa	25%	Viscose
15%	Acrilica	15%	Acrylic
15%	Lana	15%	Wool
13%	Lino	13%	Linen
5%	Cotone	5%	Cotton
2%	Poliammidica	2%	Polyamide
Peso		Weight	
620 gr/m ²		620 gr/m ²	
Altezza		Height	
140 cm		140 cm	
Resistenza all'abrasione		Martindale Abrasion test	
45.000 cicli		45.000 cycles	
Solidità alla luce		Colour fastness to light	
4/5		4/5	
Istruzioni di lavaggio		Cleaning instructions	
    			

COVER

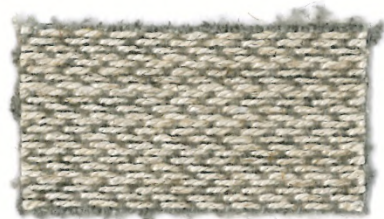
Fabric, Cat. S, Brera



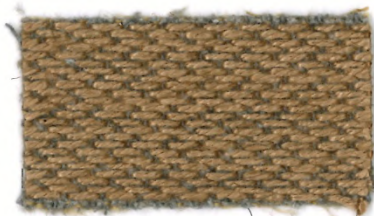
01



02



03



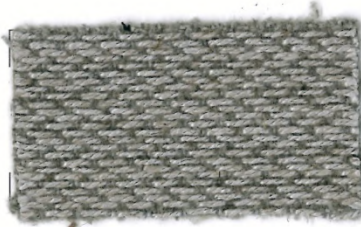
06



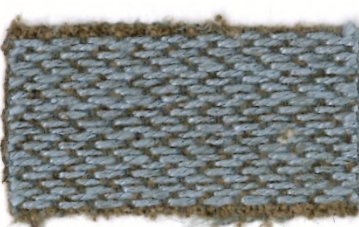
04



11



07



08



10

COVER

Fabric, Cat. S, Brera

Composizione	Composition
64% Viscosa	64% Viscose
15% Poliestere	15% Polyester
11% Cotone	11% Cotton
10% Lino	10% Linen
Peso	Weight
620 gr/m ²	620 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
22.000 cicli	22.000 cycles
Solidità alla luce	Colour fastness to light
4	4
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. S, Giada



301



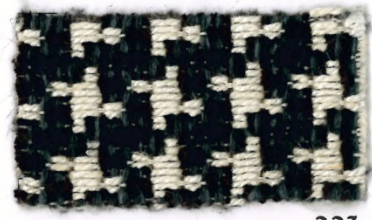
401



51



547



223



198



47



222

COVER

Fabric, Cat. S, Giada

Composizione	Composition
45% Viscosa	45% Viscose
30% Poliestere	30% Polyester
15% Cotone	15% Cotton
10% Lino	10% Linen
Peso	Weight
640 gr/m ²	640 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
20.000 cicli	20.000 cycles
Solidità alla luce	Colour fastness to light
4	4
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. S, Mamba



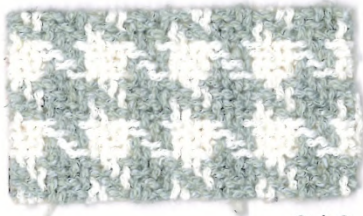
220



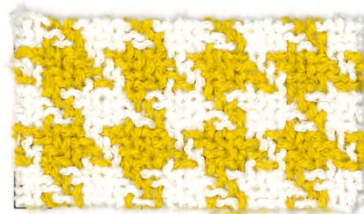
180



260



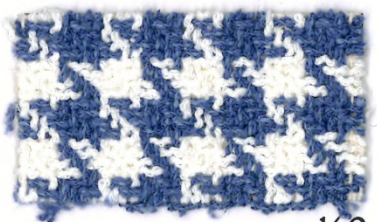
040



100



020



160



000



300

COVER

Fabric, Cat. S, Mamba

Composizione	Composition
60% Cotone	60% Cotton
25% Viscosa	25% Viscose
15% Lino	15% Linen
Peso	Weight
680 gr/m ²	680 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
35.000 cicli	35.000 cycles
Solidità alla luce	Colour fastness to light
4/5	4/5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. S, Susy



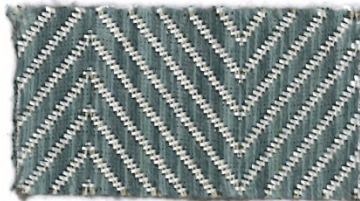
01



02



04



03



05

COVER

Fabric, Cat. S, Susy

Composizione	Composition
44% Cotone	44% Cotton
31% Viscosa	31% Viscose
14% Acrilica	14% Acrylic
8% Lino	8% Linen
3% Poliammidica	3% Polyamide
Peso	Weight
520 gr/m ²	520 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
18.000 cicli	18.000 cycles
Solidità alla luce	Colour fastness to light
4/5	4/5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. S, Velveteen



COVER

Fabric, Cat. S, Velveteen

Composizione	Composition
100% Cotone	100% Cotton
Peso	Weight
520 gr/m ²	520 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
70.000 cicli	70.000 cycles
Solidità alla luce	Colour fastness to light
3/5	3/5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. S, West



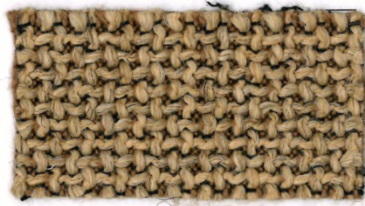
1



3



4



8



11



7



12



14



18



9



13

COVER

Fabric, Cat. S, West

Composizione	Composition
38% Cotone	38% Cotton
24% Acrilica	24% Acrylic
18% Viscosa	18% Viscose
12% Lana	12% Wool
6% Poliestere	6% Polyester
2% Poliammidica	2% Polyamide
Peso	Weight
500 gr/m ²	500 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
20.000 cicli	20.000 cycles
Solidità alla luce	Colour fastness to light
4/5	4/5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

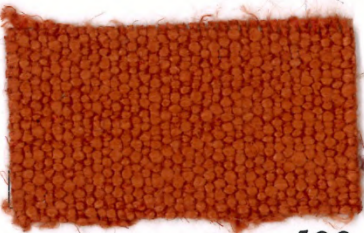
Fabric, Cat. Z, Anta



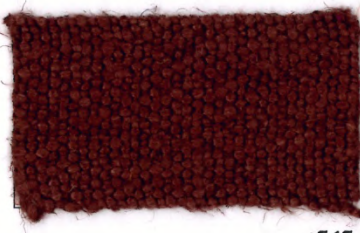
202



600



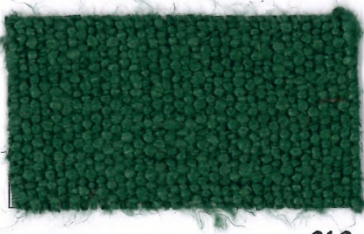
500



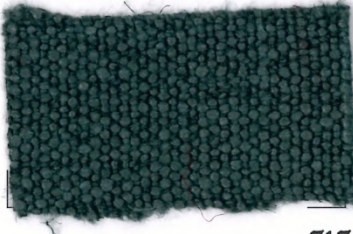
313



337



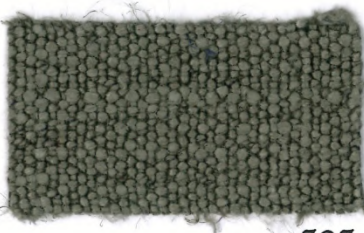
919



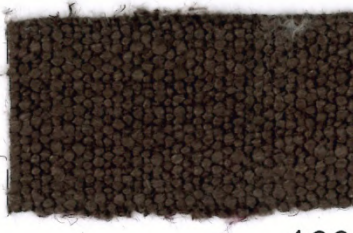
717



818



707



400



100

COVER

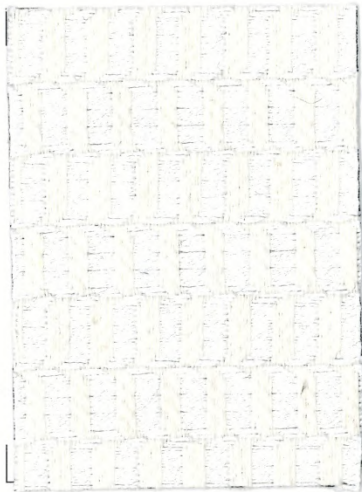
Fabric, Cat. Z, Anta

Composizione	Composition
90% Lino 10% Poliammidica	90% Linen 10% Polyamide
Peso	Weight
735 gr/m ²	735 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
80.000 cicli	80.000 cycles
Solidità alla luce	Colour fastness to light
5	5
Resistenza al fuoco	Fire Resistance
Risponde al test BS 5852: 2006 parte 0 e parte 1 Risponde al test Technical Bulletin 117-2013	Meets BS 5852: 2006 test part 0 and 1 Meets Technical Bulletin 117-2013 test
Istruzioni di lavaggio	Cleaning instructions



COVER

Fabric, Cat. Z, Bellagio



01



03



06



07



02



08



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11

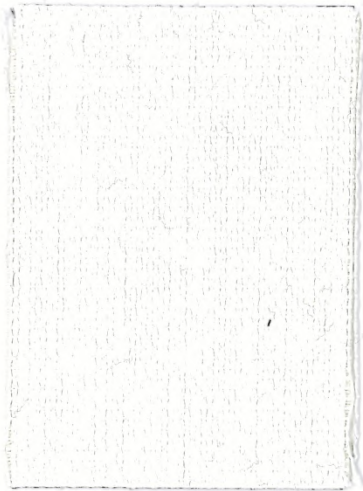
COVER

Fabric, Cat. Z, Bellagio

Composizione	Composition
46% Viscosa	46% Viscose
30% Cotone	30% Cotton
24% Poliestere	24% Polyester
Peso	Weight
590 gr/m ²	590 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
30.000 cicli	30.000 cycles
Solidità alla luce	Colour fastness to light
5	5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

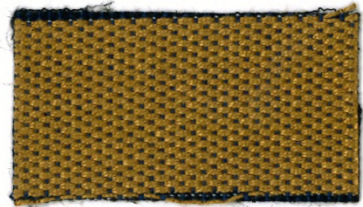
Fabric, Cat. Z, Lario



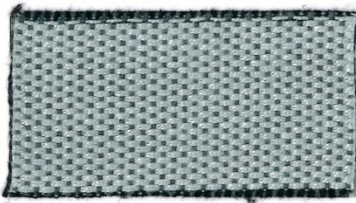
01



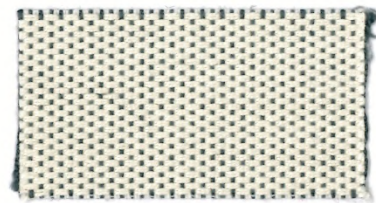
03



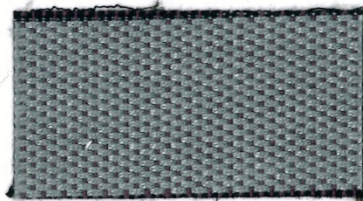
06



07



02



08



10



11

COVER

Fabric, Cat. Z, Lario

Composizione	Composition
60% Viscosa	60% Viscose
24% Cotone	24% Cotton
16% Poliestere	16% Polyester
Peso	Weight
570 gr/m ²	570 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
30.000 cicli	30.000 cycles
Solidità alla luce	Colour fastness to light
5	5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. Z, Navigli



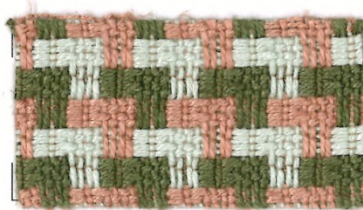
04



02



03



05



01

COVER

Fabric, Cat. Z, Navigli

Composizione	Composition
38% Viscosa	38% Viscose
29% Lino	29% Linen
28% Cotone	28% Cotton
5% Poliestere	5% Polyester
Peso	Weight
550 gr/m ²	550 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
27.000 cicli	27.000 cycles
Solidità alla luce	Colour fastness to light
4/5	4/5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. Z, Trieste



COVER

Fabric, Cat. Z, Trieste

Composizione	Composition
42% Viscosa	42% Viscose
16% Lino	16% Linen
14% Acrilica	14% Acrylic
12% Cotone	12% Cotton
11% Poliestere	11% Polyester
5% Juta	5% Jute
Peso	Weight
740 gr/m ²	740 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
25.000 cicli	25.000 cycles
Solidità alla luce	Colour fastness to light
4/5	4/5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. Z, Via della Spiga



01



02



03



04



07



08



05



12

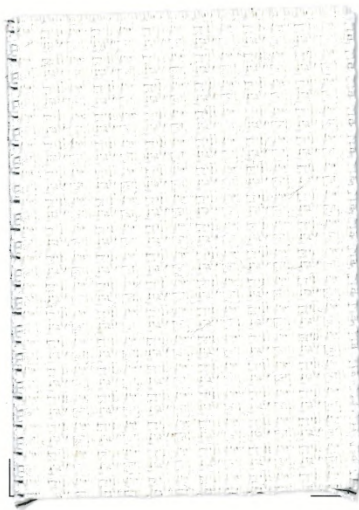
COVER

Fabric, Cat. Z, Via della Spiga

Composizione	Composition
29% Acrilico	29% Acrylic
22% Viscosa	22% Viscose
22% Poliestere	22% Polyester
14% Lino	14% Linen
10% Cotone	10% Cotton
3% Lana	3% Wool
Peso	Weight
560 gr/m ²	560 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
19.000 cicli	19.000 cycles
Solidità alla luce	Colour fastness to light
4	4
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. Z, Villa d'Este



01



03



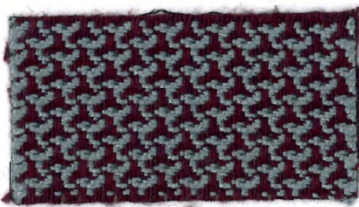
06



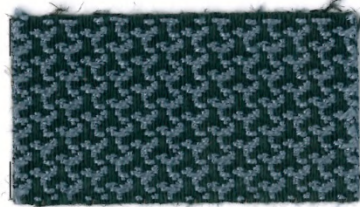
07



02



08



10



11

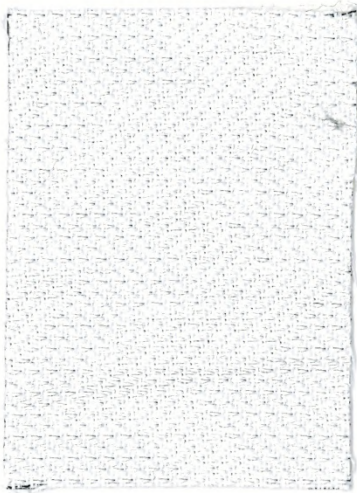
COVER

Fabric, Cat. Z, Villa d'Este

Composizione	Composition
46% Viscosa	46% Viscose
30% Cotone	30% Cotton
24% Poliestere	24% Polyester
Peso	Weight
600 gr/m ²	600 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
30.000 cicli	30.000 cycles
Solidità alla luce	Colour fastness to light
5	5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. Z, Villa Flori



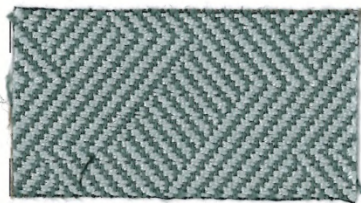
01



03



06



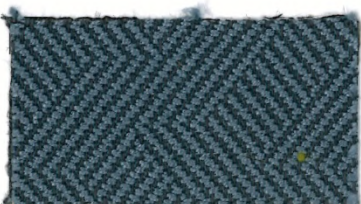
07



02



08



10



11

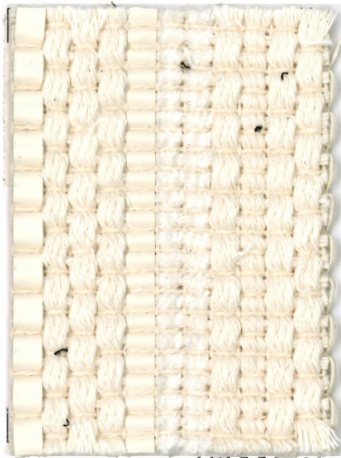
COVER

Fabric, Cat. Z, Villa Flori

Composizione	Composition
75% Viscosa 25% Poliestere	75% Viscose 25% Polyester
Peso	Weight
470 gr/m ²	470 gr/m ²
Altezza	Height
140 cm	140 cm
Resistenza all'abrasione	Martindale Abrasion test
30.000 cicli	30.000 cycles
Solidità alla luce	Colour fastness to light
5	5
Istruzioni di lavaggio	Cleaning instructions
    	

COVER

Fabric, Cat. PA, Emblèmes



LW 359-01



LW 358-81



LW 358-95



LW 358-65



LW 355-81



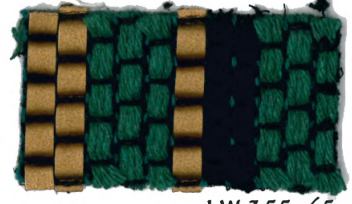
LW 359-80



LW 355-54



LW 355-51



LW 355-65

COVER

Fabric, Cat. PA, Emblèmes

LW 355 Cat. PA

Composizione	Composition
65% Cotone	65% Cotton
23% Viscosa	23% Viscose
9% Poliuretano	9% Polyuretane
3% Poliestere	3% Polyester
Peso	Weight
660 gr/m ²	660 gr/m ²
Altezza	Height
130 cm	130 cm
Resistenza all'abrasione	Martindale Abrasion test
30.000 cicli	30.000 cycles
Istruzioni di lavaggio	Cleaning instructions
    	

LW 358 Cat. PA

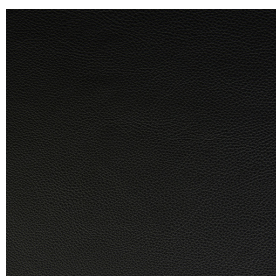
Composizione	Composition
60% Cotone	60% Cotton
18% Poliuretano	18% Polyuretane
14% Poliestere	14% Polyester
8% Viscosa	8% Viscose
Peso	Weight
675 gr/m ²	675 gr/m ²
Altezza	Height
130 cm	130 cm
Resistenza all'abrasione	Martindale Abrasion test
20.000 cicli	20.000 cycles
Istruzioni di lavaggio	Cleaning instructions
    	

LW 359 Cat. PA

Composizione	Composition
60% Cotone	60% Cotton
18% Poliuretano	18% Polyuretane
14% Poliestere	14% Polyester
8% Viscosa	8% Viscose
Peso	Weight
675 gr/m ²	675 gr/m ²
Altezza	Height
130 cm	130 cm
Resistenza all'abrasione	Martindale Abrasion test
20.000 cicli	20.000 cycles
Istruzioni di lavaggio	Cleaning instructions
    	

COVER / LOWER SEAT

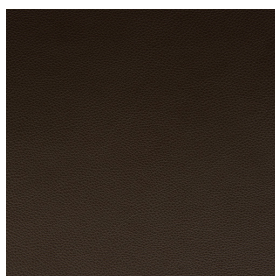
Leather I Collection: Privilege I Cat. PF



PF-5001



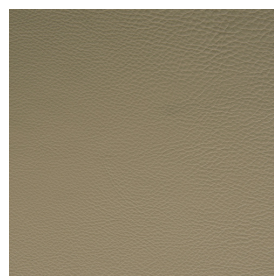
PF-5002



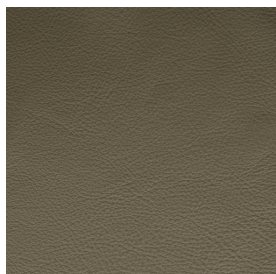
PF-5003



PF-5004



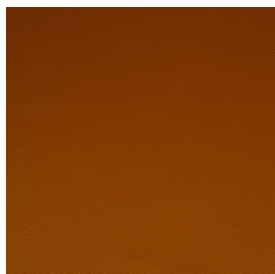
PF-5005



PF-5006



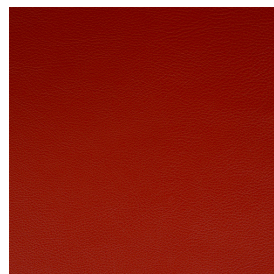
PF-5009



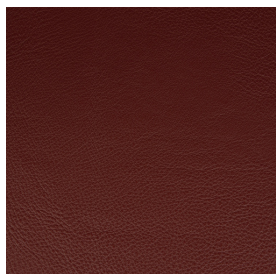
PF-5010



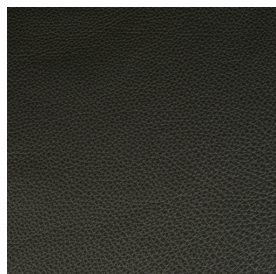
PF-5011



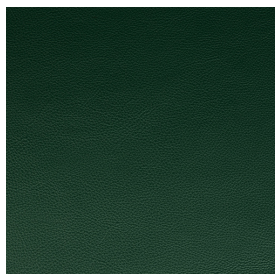
PF-5012



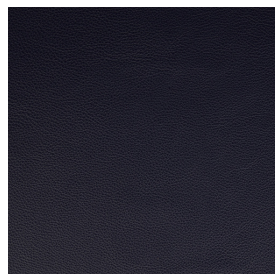
PF-5013



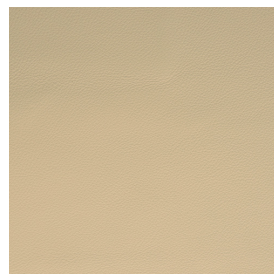
PF-5014



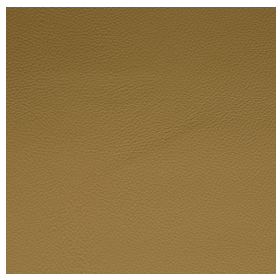
PF-5015



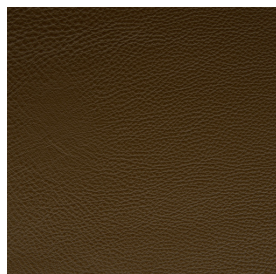
PF-5016



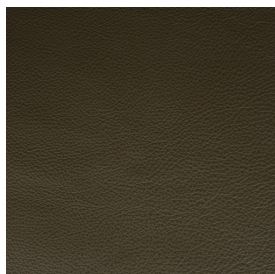
PF-5021



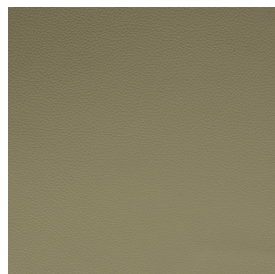
PF-5023



PF-5025



PF-5026



PF-5027



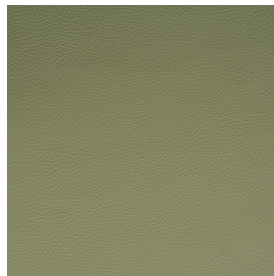
PF-5029

COVER / LOWER SEAT

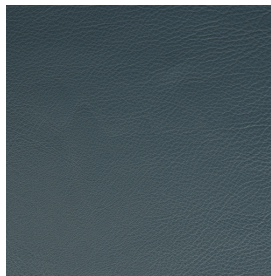
Leather I Collection: Privilege I Cat. PF



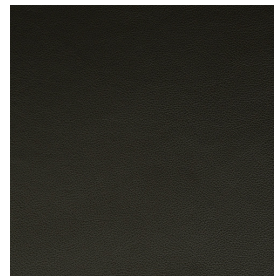
PF-5030



PF-5032



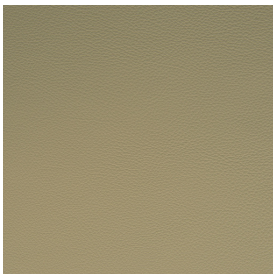
PF-5039



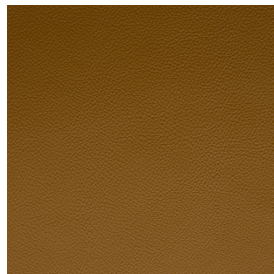
PF-5067



PF-5070



PF-5076



PF-5079

Type: Full grain leather.

Details: First-quality full-grain bullock hides, thickness 1.2/1.4 mm; chrome tanning, chrome retanning, colored through entire thickness in barrel, wet-frame dried; final treatment of superficial spray varnishing.

COVER / LOWER SEAT

Leather | Collection: Harmonie | Cat. PS



PS-3300



PS-3312



PS-3313



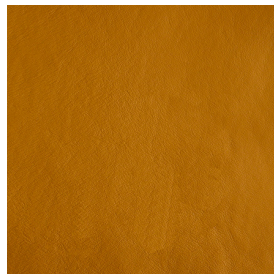
PS-3314



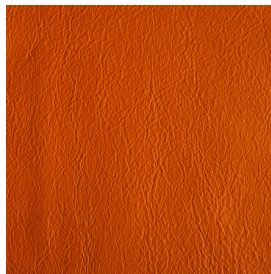
PS-3315



PS-3309



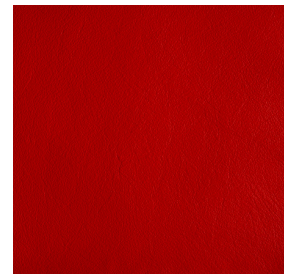
PS-3317



PS-3304



PS-3303



PS-3302



PS-3305



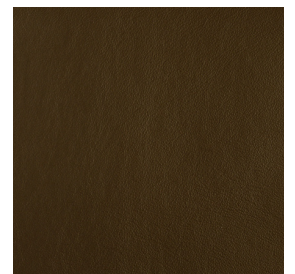
PS-3311



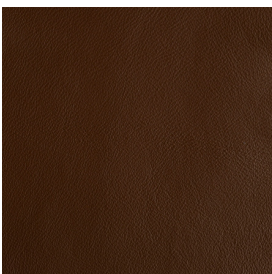
PS-3310



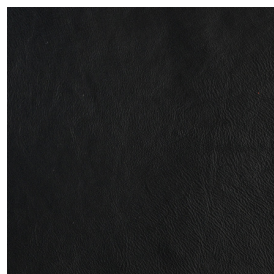
PS-3308



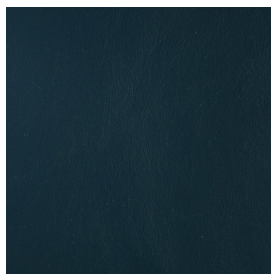
PS-3301



PS-3316



PS-3306

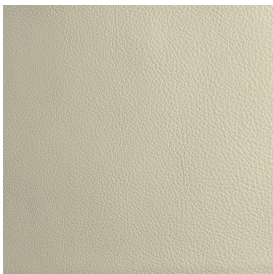


PS-3307

Type: Leather with lightly buffed natural grain.
Details: Half-grain bullock hides, thickness 0.9/1.1 mm; chrome tanning, colored through entire thickness in barrel, fattening with natural and synthetic oils, wet-frame dried; final treatment of superficial spray varnishing with resins and pigment. The final aspect is a soft effect with semiopaque look and natural grain.

COVER / LOWER SEAT

Leather Luxe | Collection: Russia | Cat. PX



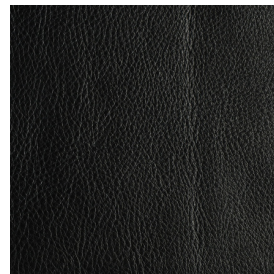
PX-VODKA



PX-BLINY



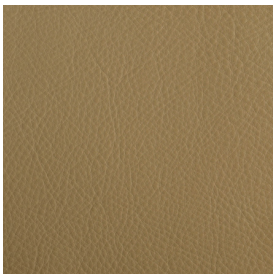
PX-TUNDRA



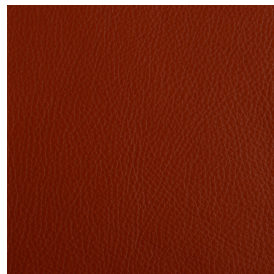
PX-CAVIALE



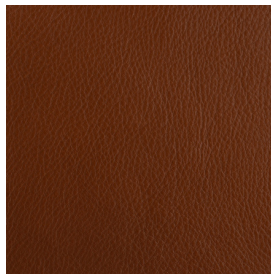
PX-VOLGA



PX-SIBERIA



PX-MATRIOSKA



PX-COLBACCO



PX-BALALAIKA

Type: Aniline leather soft effect.

Details: Full-grain leather, thickness 1.3/1.5 mm; chrome tanning, double aniline barrel coloring and superficial treatment with semi-aniline. Natural grain and non-uniform color.

COVER / LOWER SEAT

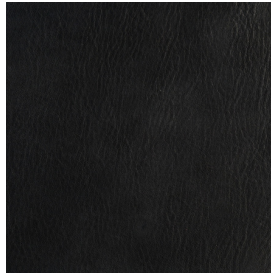
Leather Luxe | Collection: Patagonia | Cat. PX



PX-MATE



PX-PAMPA



PX-TANGO

Type: Aniline leather rusty effect.

Details: Full-grain leather, thickness 1.4/1.5 mm; chrome tanning, vegetable retanning, barrel aniline coloring and superficial treatment with semi-aniline; sandpaper-treated surface. Natural grain and non uniform color.

COVER / LOWER SEAT

Leather Luxe | Collection: 70's | Cat. PX



PX-HIPPY



PX-DISCO



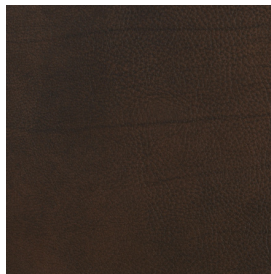
PX-GREASE



PX-WOODSTOCK



PX-FLIPPER



PX-ROCK

Type: Aniline leather nabuck vintage effect.

Details: Full-grain leather, thickness 1.2/1.4 mm; chrome tanning, semi-aniline coloring in barrel; handmade superficial sand-paper treatment. Complies flammability test UNI EN 1021-1 and 1021-2 and California TB 117 Section E.

COVER / LOWER SEAT

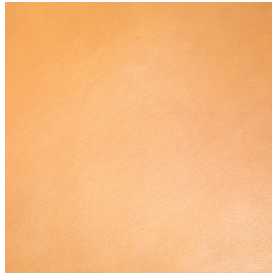
Leather Luxe | Collection: Trees | Cat. PX



PX-MAGNOLIA



PX-CEDRO



PX-EUCALIPTO



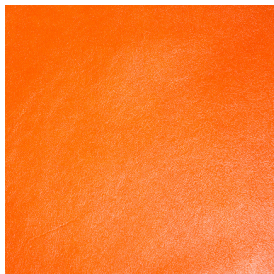
PX-SALICE



PX-BAOBAB



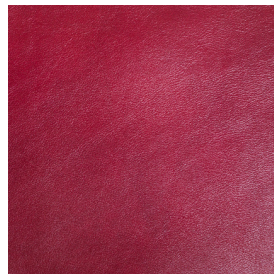
PX-GELSO



PX-GINKO



PX-SICOMORO



PX-PLATANO



PX-KAPOK



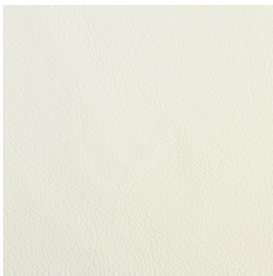
PX-SEQUOIA

Type: Aniline leather shiny effect.

Details: Full-grain saddle leather, thickness 0.9/1.1 mm; chrome tanning, barrel aniline coloring; superficial treatment with oils, natural waxes, and resins. Natural grain, glossy and non uniform color. Complies the tests of resistance to burning behavior to cigarette and match flame BS 5852:1979 and UNI EN 1021-1-2:2006.

COVER / LOWER SEAT

Leather Luxe | Collection: Avifauna | Cat. PX



PX-ALBATRO



PX-LANARIO



PX-ZIGOLO



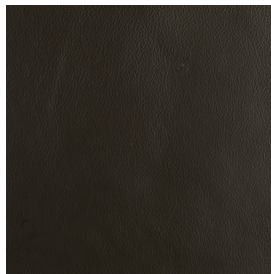
PX-GUACIARO



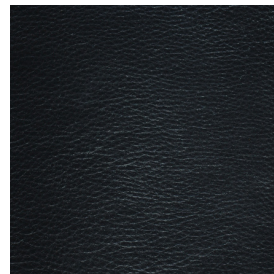
PX-UPUPA



PX-MARABÙ



PX-NIBBIO



PX-CARACARA

Type: Aniline leather with silk effect.

Details: Full-grain leather, thickness 1.2/1.3 mm; chrome tanning, barrel aniline coloring and superficial treatment with semi-aniline. Natural grain, semi-glossy aspect and non uniform color.

COVER / LOWER SEAT

Leather Luxe | Collection: Women | Cat. PX



PX-DIANA



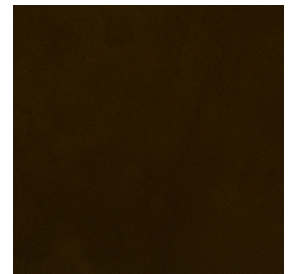
PX-MARILYN



PX-COCO



PX-EVITA



PX-NAOMI



PX-AGATHA



PX-FRIDA



PX-BRIGITTE



PX-URSULA

Type: Aniline nabuk leather.

Details: Full-grain leather nabuk effect, thickness 1.2/1.4 mm, chrome tanning, barrel aniline coloring. The item complies with the 3M Scotchgard™ treatment test for oleo, hydro and dirt repellency. Complies flammability test UNI EN 1021-1 and 1021-2 and California TB 117 Section E.

COVER / LOWER SEAT

Leather Atelier | Collection: Painters | Cat. PA



PA-MODIGLIANI



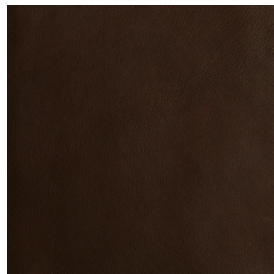
PA-MATISSE



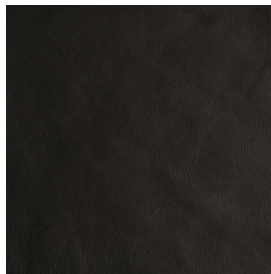
PA-KLIMT



PA-PICASSO



PA-VAN GOGH



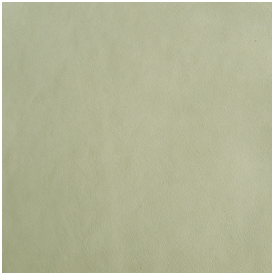
PA-KANDINSKY

Type: Aniline leather.

Details: Full-grain leather, thickness 1.0/1.2 mm; chrome tanning, barrel aniline coloring; treatment of retanning and fattening with special synthetic and vegetal oils giving an unreachable tenderness and plumpness of the leather. Natural grain, matt aspect and non uniform color.

COVER / LOWER SEAT

Leather Atelier | Collection: Stars | Cat. PA



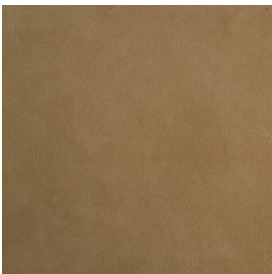
PA-ANTARES



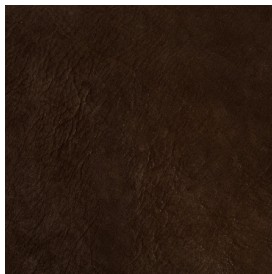
PA-SIRIO



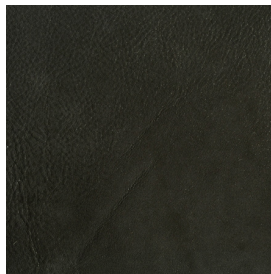
PA-ALDEBARAN



PA-NAOS



PA-MIZAR



PA-VEGA

Type: Aniline leather.

Details: Full-grain leather, thickness 1.0/1.2 mm; chrome tanning, barrel aniline coloring; superficial sand-paper treatment hand made and glossy laminate finishing. Natural grain and non uniform color.

COVER / LOWER SEAT

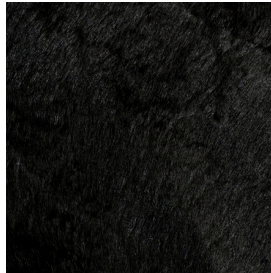
Leather Atelier | Collection: Great Plains | Cat. PA



PA-SIOUX



PA-CHEROKEE



PA-CHEYENNE

Type: Hair leather.

Details: Leather finished with hair, thickness 1.4/1.5 mm; chrome tanning; shaven hair.

COVER

Leather Atelier | Collection: Sweets | Cat. PA



PA-SORBETTO



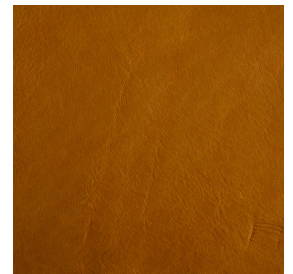
PA-MERINGA



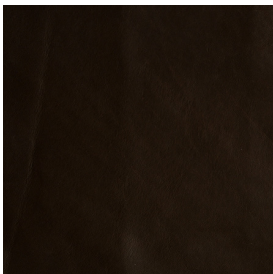
PA-CONFETTO



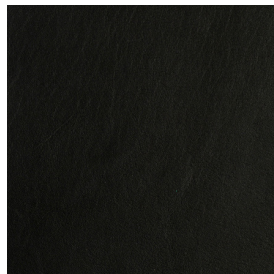
PA-TIRAMISU



PA-BABÀ



PA-AMARETTO



PA-TORRONE

Type: Aniline leather.

Details: Full-grain leather, thickness 1.1/1.3 mm, chrome tanning, barrel aniline coloring.

Superficial treatment with pure aniline finishing. Natural grain, matt aspect and non uniform color.

UPPER SEAT

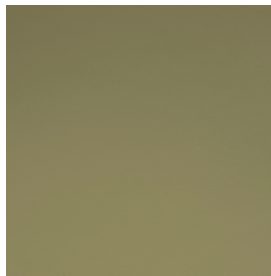
Saddle Leather | Collection: Privilege | Cat. CF



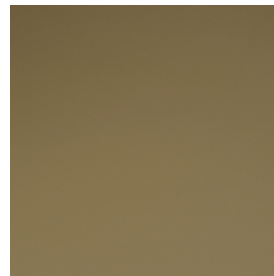
CF-200



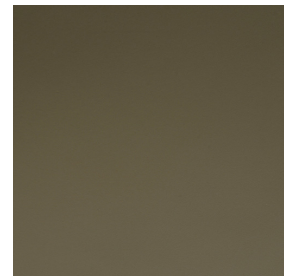
CF-201



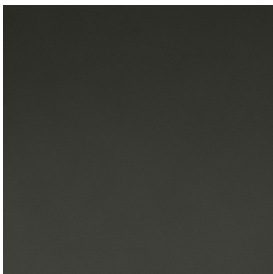
CF-202



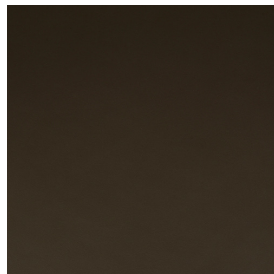
CF-203



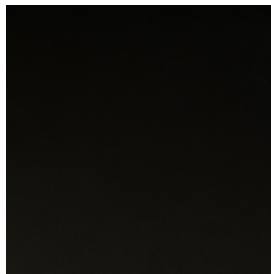
CF-204



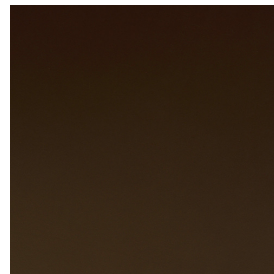
CF-205



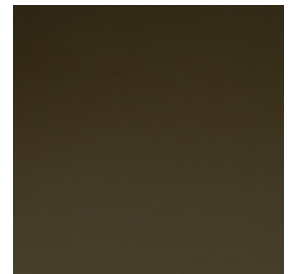
CF-206



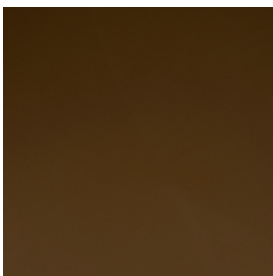
CF-207



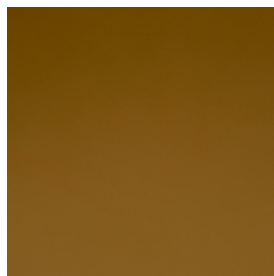
CF-208



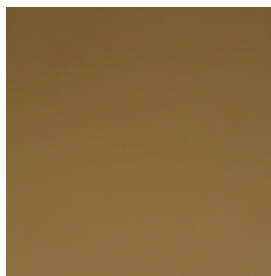
CF-209



CF-210



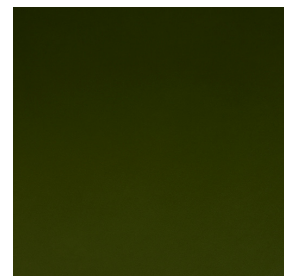
CF-211



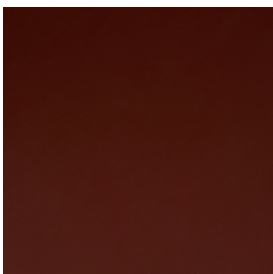
CF-212



CF-213



CF-214



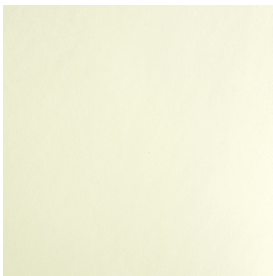
CF-215

Type: Full grain saddle leather.

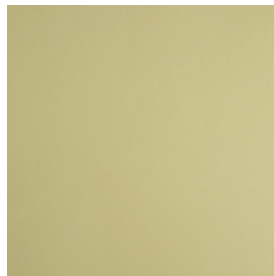
Details: First-quality full-grain half-bull hides, thickness 3,0/3,2 mm; chrome tanning, mixed chrome/vegetable retanning, colored through entire thickness in barrel, machine and vacuum dried; final treatment of superficial spray varnishing.

UPPER SEAT

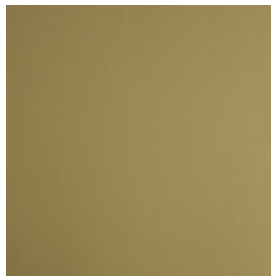
Saddle Leather | Collection: Harmonie | Cat. CS



CS-950



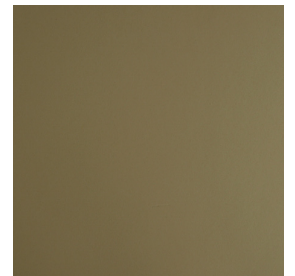
CS-956



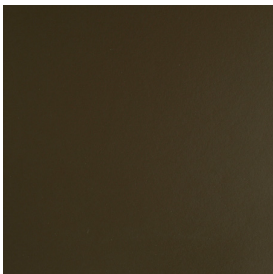
CS-957



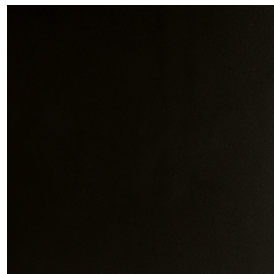
CS-955



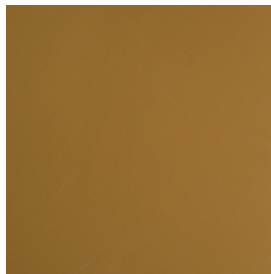
CS-953



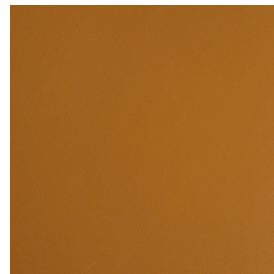
CS-951



CS-952



CS-954



CS-958

Type: Cuoietto.

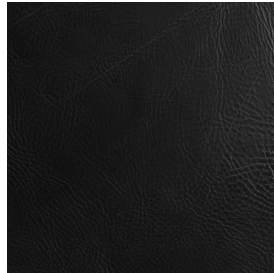
Details: Lower grain half-bull hides, thickness 2.4/2.5 mm; chrome tanning, colored through entire thickness in barrel, machine and vacuum dried; final treatment of superficial spray varnishing.

UPPER SEAT

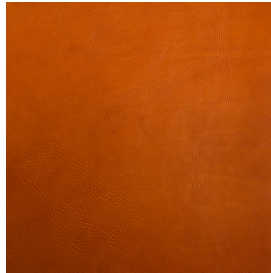
Saddle Leather Vegetale I Collection: Holiday I Cat. CV



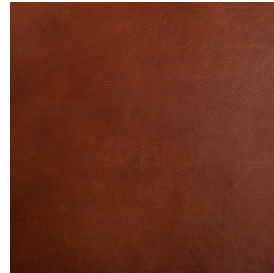
CV-H0



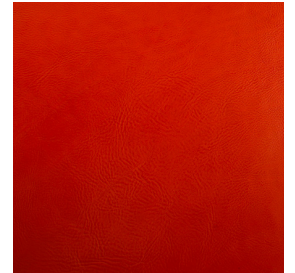
CV-H8



CV-H4



CV-H5



CV-H9



CV-H11



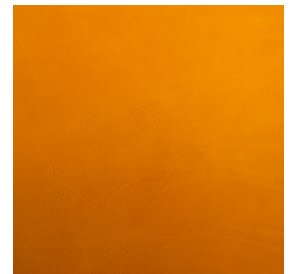
CV-H15



CV-H20



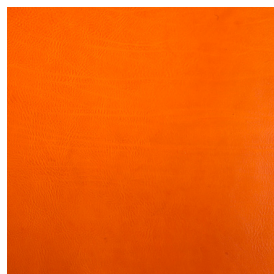
CV-H12



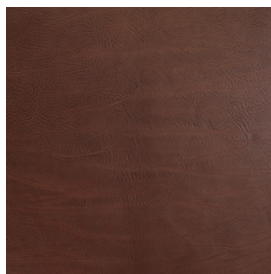
CV-H22



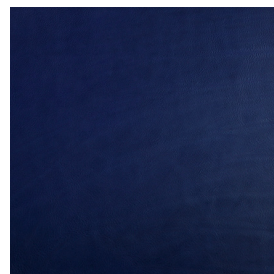
CV-H24



CV-H31



CV-H32



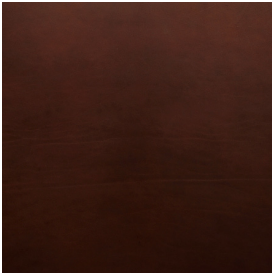
CV-H23

Type: Full grain vegetal saddle leather.

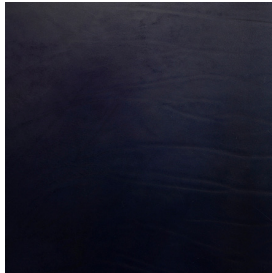
Details: First-quality full-grain half-bull hides, thickness 3,2/3,4 mm; vegetal tanning, colored through entire thickness in barrel, final superficial treatment with aniline. Soft consistency, natural grain and non-uniform color.

UPPER SEAT

Saddle Leather Vegetale | Collection: Dakota | Cat. CV



CV-DAKOTA-AVANA



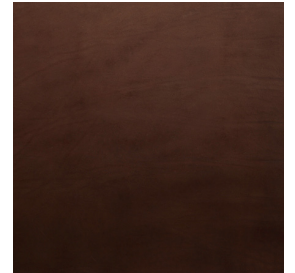
CV-DAKOTA-BLU-ABISSI



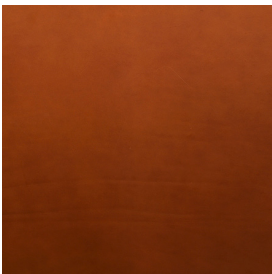
CV-DAKOTA-MARANELLO



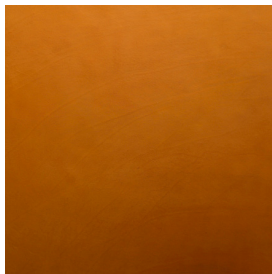
CV-DAKOTA-NERO



CV-DAKOTA-STOUT



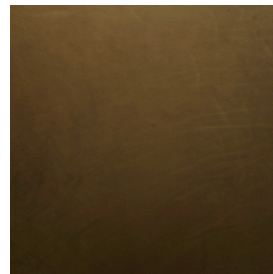
CV-DAKOTA-TAN



CV-DAKOTA-ZENZERO



CV-DAKOTA-CAMEL



CV-DAKOTA-WEED



CV-DAKOTA-MOSS-GREY

Type: Full grain vegetal saddle leather.

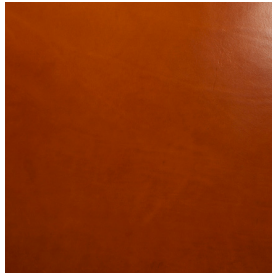
Details: First-quality full-grain half-bull hides, thickness 3,2/3,4 mm; vegetal tanning, colored through entire thickness in barrel, final superficial treatment with aniline. Soft consistency, natural grain and non-uniform color.

UPPER SEAT

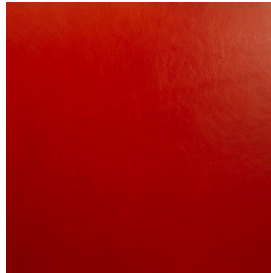
Saddle Leather Vegetale I Collection: Nevada I Cat. CV



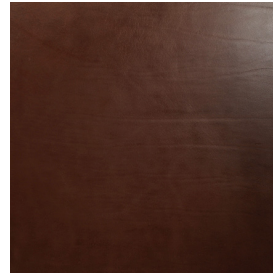
CV-NE1



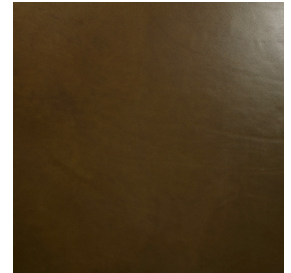
CV-NE3



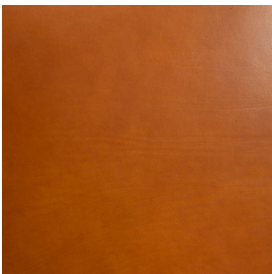
CV-NE7



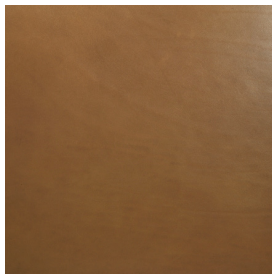
CV-NE6



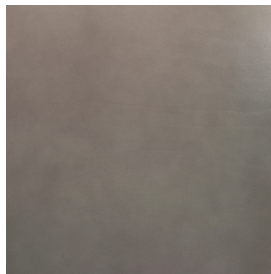
CV-NE13



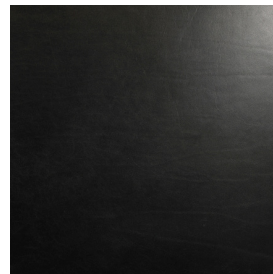
CV-NE14



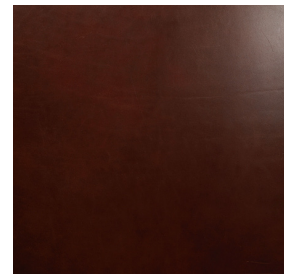
CV-NE17



CV-NE20



CV-NERO



CV-NE32

Type: Full grain vegetal saddle leather.

Details: First-quality full-grain half-bull hides, thickness 3,2/3,4 mm; vegetal tanning, colored through entire thickness in barrel, final superficial treatment with aniline and glossy effect. Hard consistency, natural grain and non-uniform color.