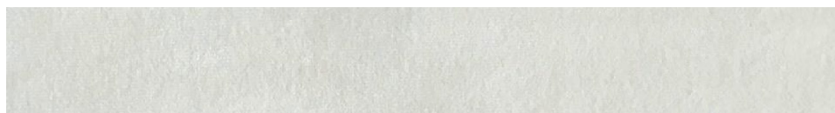


Product: Chelsea Maxi Bed

COVER

FABRIC > LOTUS 1553



COL. 01



COL. 02



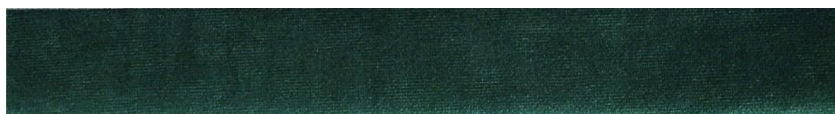
COL. 03



COL. 04



COL. 12



COL. 05



COL. 08



COL. 07

LOTUS 1553

Composition: 100% PL

Width: 54"3/8 - 55"1/8

Weight: 520 gr/ml

Abrasion resistance: 100.000 Cycles

Color fastness to light: 5

Color fastness to rubbing: 5

Pilling resistance: 5

COVER

FABRIC > BRERA



COL. 100



COL. 600



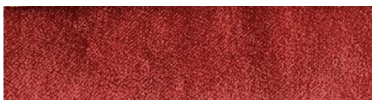
COL. 101



COL. 006



COL. 503



COL. 309



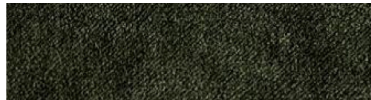
COL. 307



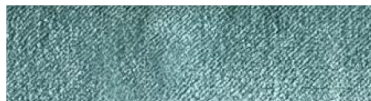
COL. 304



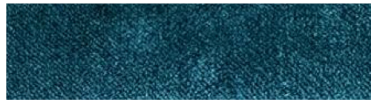
COL. 408



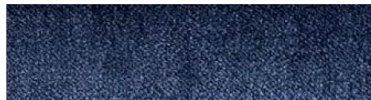
COL. 801



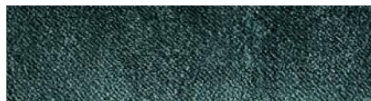
COL. 717



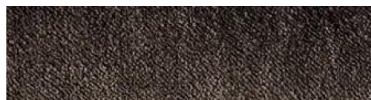
COL. 701



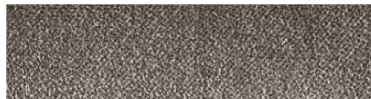
COL. 706



COL. 809



COL. 603



COL. 612



COL. 606



COL. 200

BRERA

Composition: 100% PL

Width: 55"1/8

Weight: 575 gr/ml

Martindale: 150.000 Cycles

Pilling resistance: 4/5

No shrink

COVER

VIP FABRIC > VIP LUXURY



COL. 103



COL. 100



COL. 806



COL. 607



COL. 604



COL. 413



COL. 603



COL. 609



COL. 415



COL. 405



COL. 307



COL. 305



COL. 320



COL. 808



COL. 801



COL. 800



COL. 809



COL. 704



COL. 706



COL. 612



COL. 611



COL. 200

VIP LUXURY

Composition: 100% PL

Width: 55"1/8

Weight: 485 gr/m2

Abrasion resistance: >40.000 Cycles

Color fastness to light: 4

Color fastness to rubbing: 4/5

Pilling resistance: 4/5

Water-repellent

COVER

LEATHER > GORDON



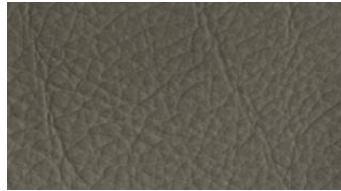
12



14



10



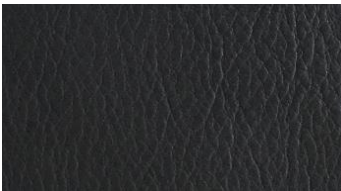
15



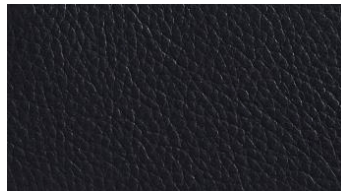
13



04



11



19

GORDON

Origin: European Bulls

Full grain genuine leather

Thickness: 1,2 mm

Dye: Premetallized and acid dyes

Tanning at chrome

Light resistance: >4/5

Tear strenght: >134 N

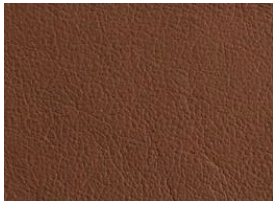
Water-repellent

COVER

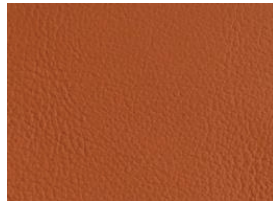
LEATHER > NUVOLA



198 Ostrica



137 Tabacco



184 Zucca

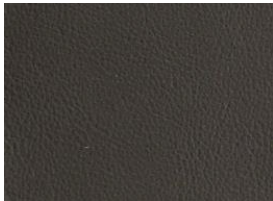
NUVOLA

Smooth grain leather

Thickness: 1,0 - 1,2 mm



234 Oasi



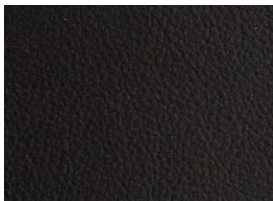
218 Marmotta



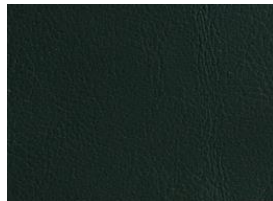
161 Granato



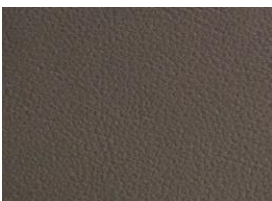
199 Canapa



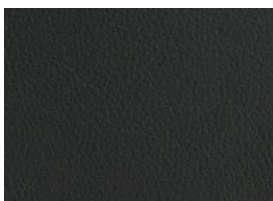
147 Moretto



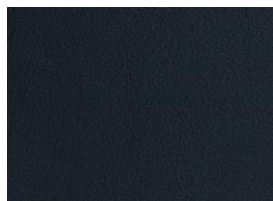
128 Abete



238 Bracco



112 Beola



154 Zaffiro

COVER

LEATHER > ROYAL NABUK



CONCHIGLIA



CRETA



CENERE



BISCOTTO



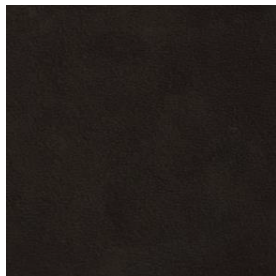
TERRA



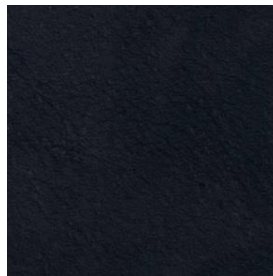
ORIONE



SEPIA



CAFFE'



OCEANO

ROYAL NABUK

Origin: European Bulls

Thickness: 1,2 - 1,4 mm

Dye: Premetallized and acid dyes

Tanning at chrome

Nabuk - trough dyeing aniline.

This item complies with the 3M test for oleo and hydrorepellency.

The Scotchgard treatment gives more protection and durability to leather.

COVER

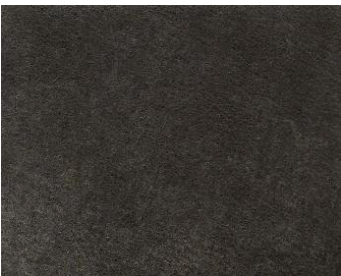
LEATHER > SUEDE



31



27



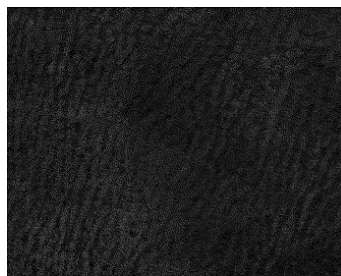
36



34



26



10

SUEDE

Origin: European Bulls

Thickness: 1,4 mm

Dye: Premetallized and acid dyes

Tanning at chrome

Light resistance: >3,5 - 4

Tear strenght: >5 kg/mm

Water-repellent

COVER

LEATHER > ZAFIRO



1870



1117



1198



1179



1647



1226



1129



1639



1159



1660



1661



1662



1137



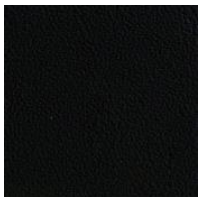
1627



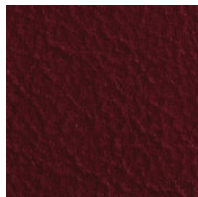
1140



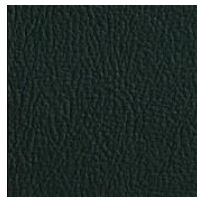
1187



1101



1657



1653



1154

ZAFIRO

Top grain leather smooth,
matt surface

Thickness: 1,0 - 1,2 mm

COVER

LEATHER > ASTON



COL. 01



COL. 02



COL. 07



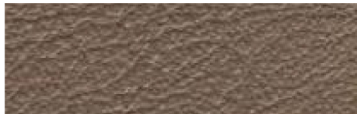
COL. 11



COL. 54



COL. 24



COL. 18



COL. 19



COL. 20



COL. 35



COL. 13



COL. 39



COL. 22



COL. 55



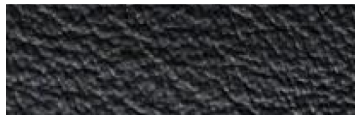
COL. 23



COL. 27



COL. 31



COL. 32

ASTON

Origin: European Bulls

Thickness: 1,2 mm

Dyeing: Aniline

Tanning at chrome

Finishing: Semi-glossy effect with water-based varnish

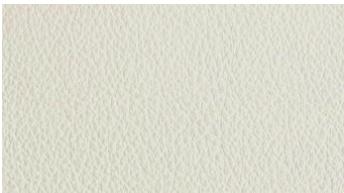
Light resistance: >4/5

Tear strenght: >134 N/mm

Water-repellent

COVER

LEATHER > LEVANTE



635 LATTE



666 GHIACCIO



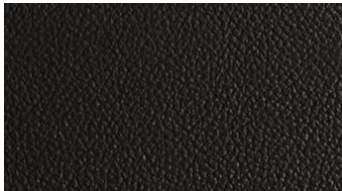
665 MARMO



629 STONE



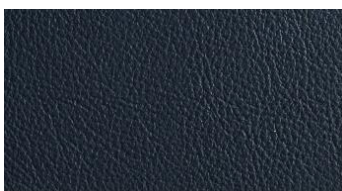
627 FANGO



682 COFFEE



660 ASFALTO



644 NOTTE

LEVANTE

Origin: European Bovine

Full grain genuine leather

Thickness: 0,9 - 1,1 mm

Through dye: Finishing with resins and pigments

Tanning at chrome

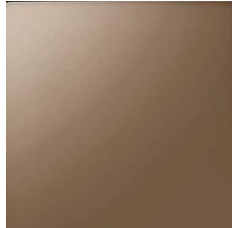
Light resistance: >5

FRAME & INSERTS

Steel



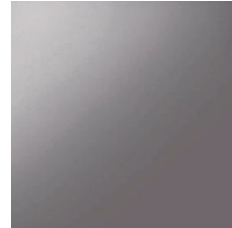
Antique bronze satin



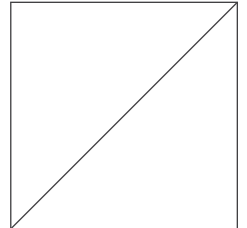
Shaded glossy



Shaded satin



Chrome black



Gold