

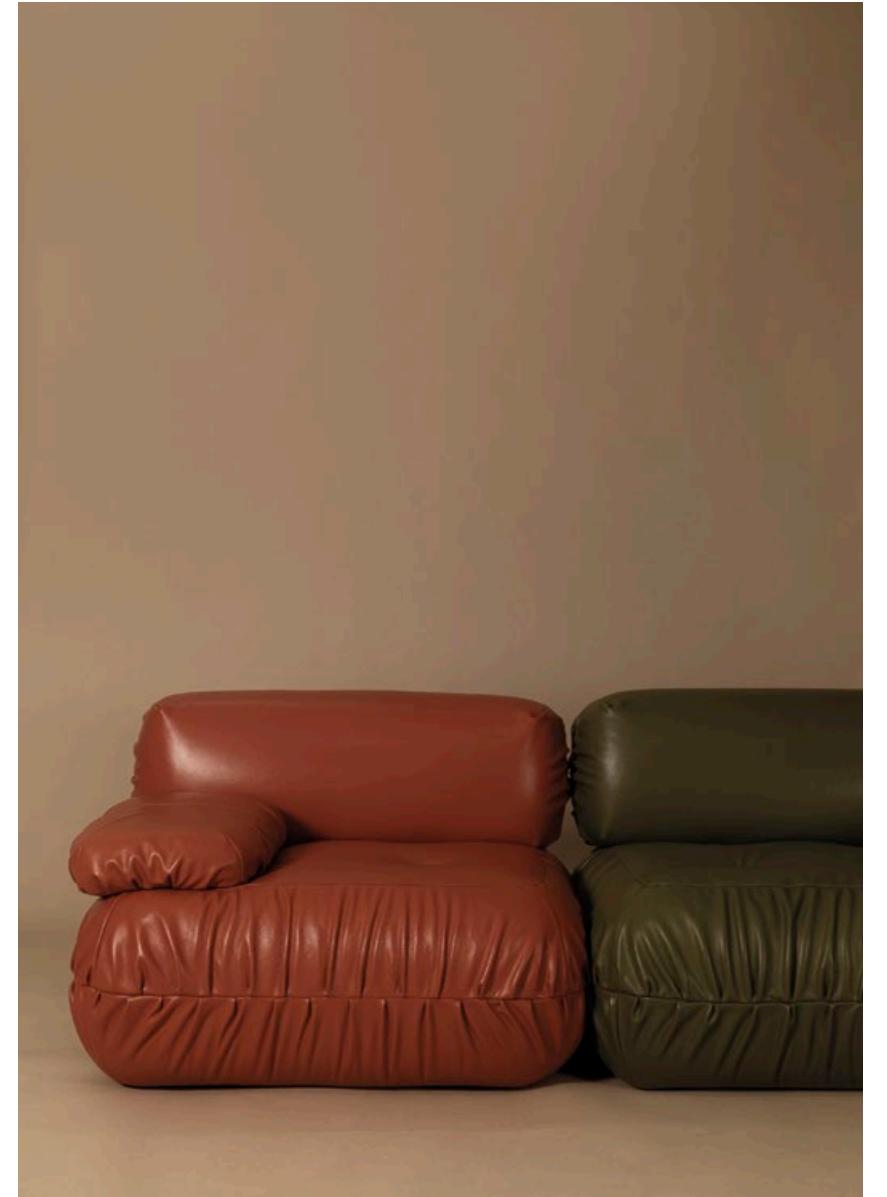
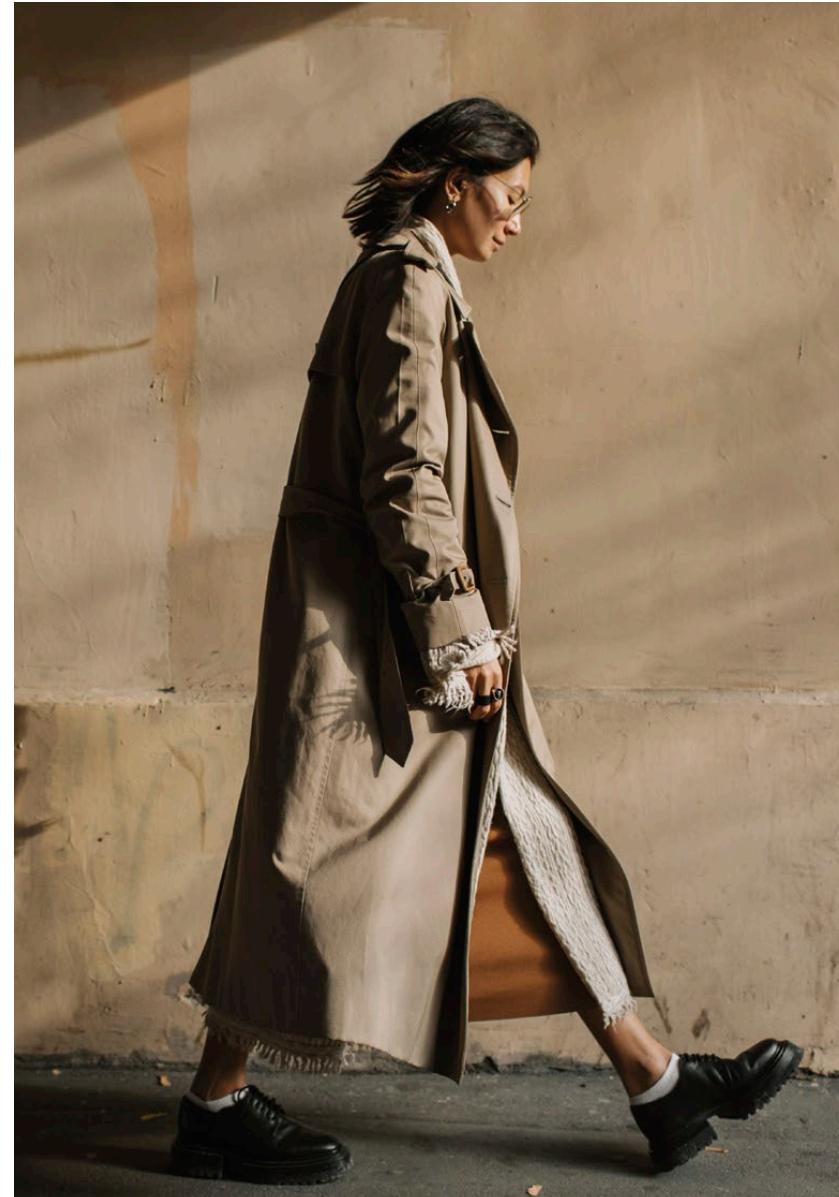
Finishes collection



cierre1972

OI leather

Since 2005 all the production
finishing of our leather is strictly
under our control.





romqdNd cat. 1

animal species: cattle

finishing: pigmented corrected grain

tanning: chrome mineral

thickness: 1,4 -1,6 mm



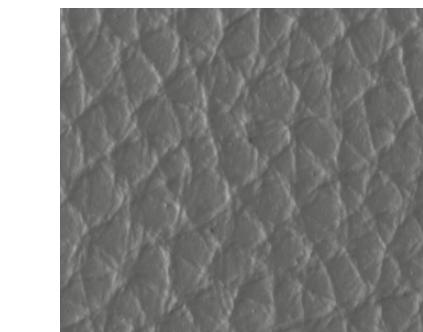
col. 02



col. 10



col. 12



col. 13



col. 14



col. 21



col. 27



col. 41



col. 96



col. 97



col. 98



col. 99



col. 101



col. 102



cougdr cat. 2

animal species: cattle

finishing: pigmented corrected grain

tanning: chrome mineral

thickness: 1,8 - 2,0 mm



col. 10



col. 12



col. 13



col. 14



col. 20



col. 21



col. 97



col. 101



col. 22



col. 96



col. 99



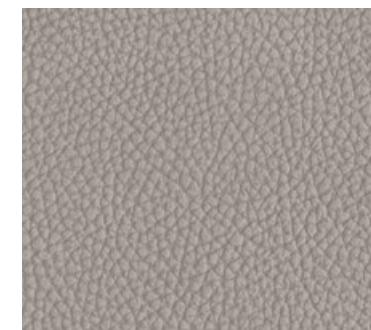
col. 122

Nappa Lin vintage cat. 2

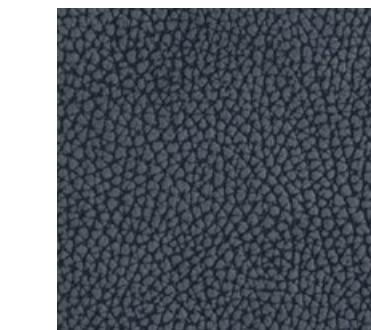
animal species: cattle
finishing: pigmented corrected grain
tanning: chrome mineral
thickness: 1,3 - 1,5 mm



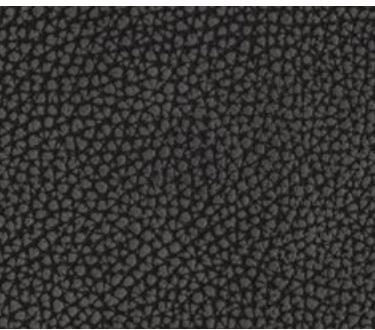
col. 13



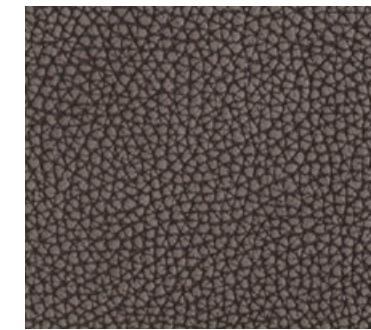
col. 14



col. 44



col. 61



col. 63





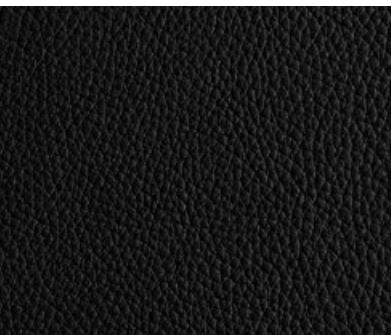
wiNdsor cat. 2

animal species: cattle

finishing: pigmented corrected grain

tanning: chrome mineral

thickness: 1,3 - 1,5 mm



col. 10



col. 12



col. 13



col. 14



col. 21



col. 22



col. 26



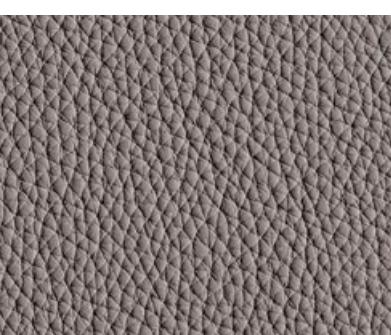
col. 40



col. 72



col. 75



col. 96



col. 97



col. 99



col. 101



col. 102



ibiza cat. 3

animal species: cattle

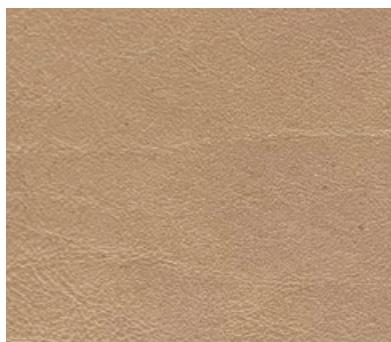
finishing: smooth corrected grain

tanning: chrome mineral

thickness: 1,1 - 1,3 mm



col. 14



col. 55



col. 80



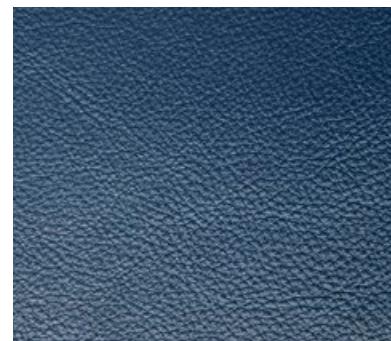
col. 72



col. 53



col. 45



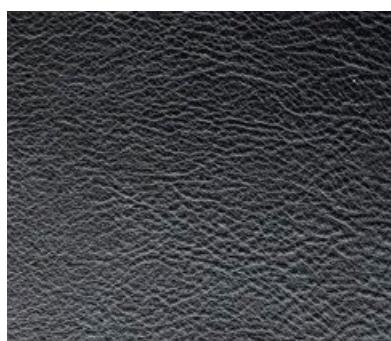
col. 44



col. 97



col. 74

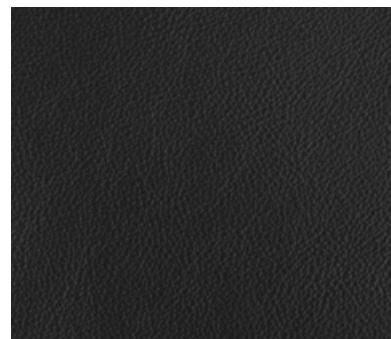


col. 10

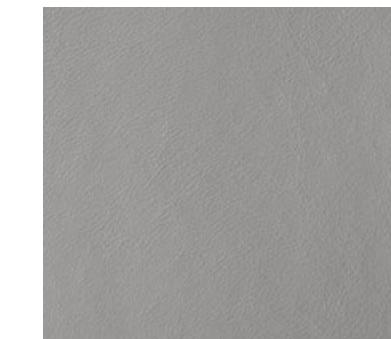


söffio cat. 3

animal species: european bulls
finishing: semi-aniline
tanning: chrome mineral
thickness: 1,4 - 1,6 mm



col. 10



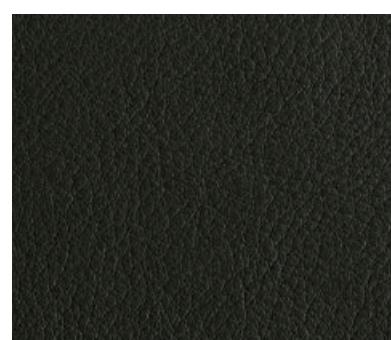
col. 14



col. 15



col. 21



col. 72



col. 75



col. 78



col. 96



col. 97



col. 102



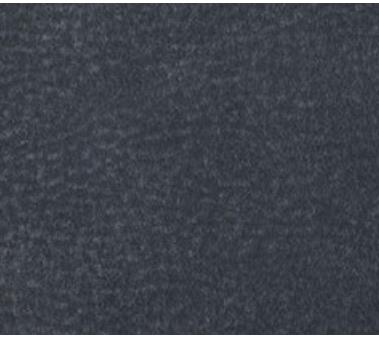
vintage cat. 3

animal species: european bulls

finishing: vintage

tanning: chrome mineral

thickness: 1,3 - 1,5 mm



col. 10



col. 14



col. 21



col. 75



col. 76

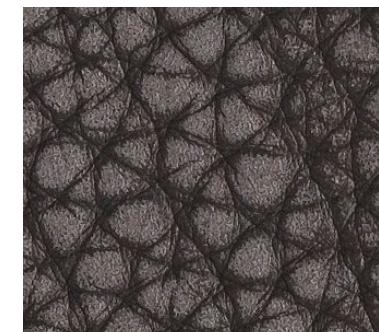
piumone vintage cat. 4

animal species: european bulls

finishing: full grain

tanning: chrome mineral

thickness: +3 mm



col. 13



col. 14



col. 15



col. 25



col. 44



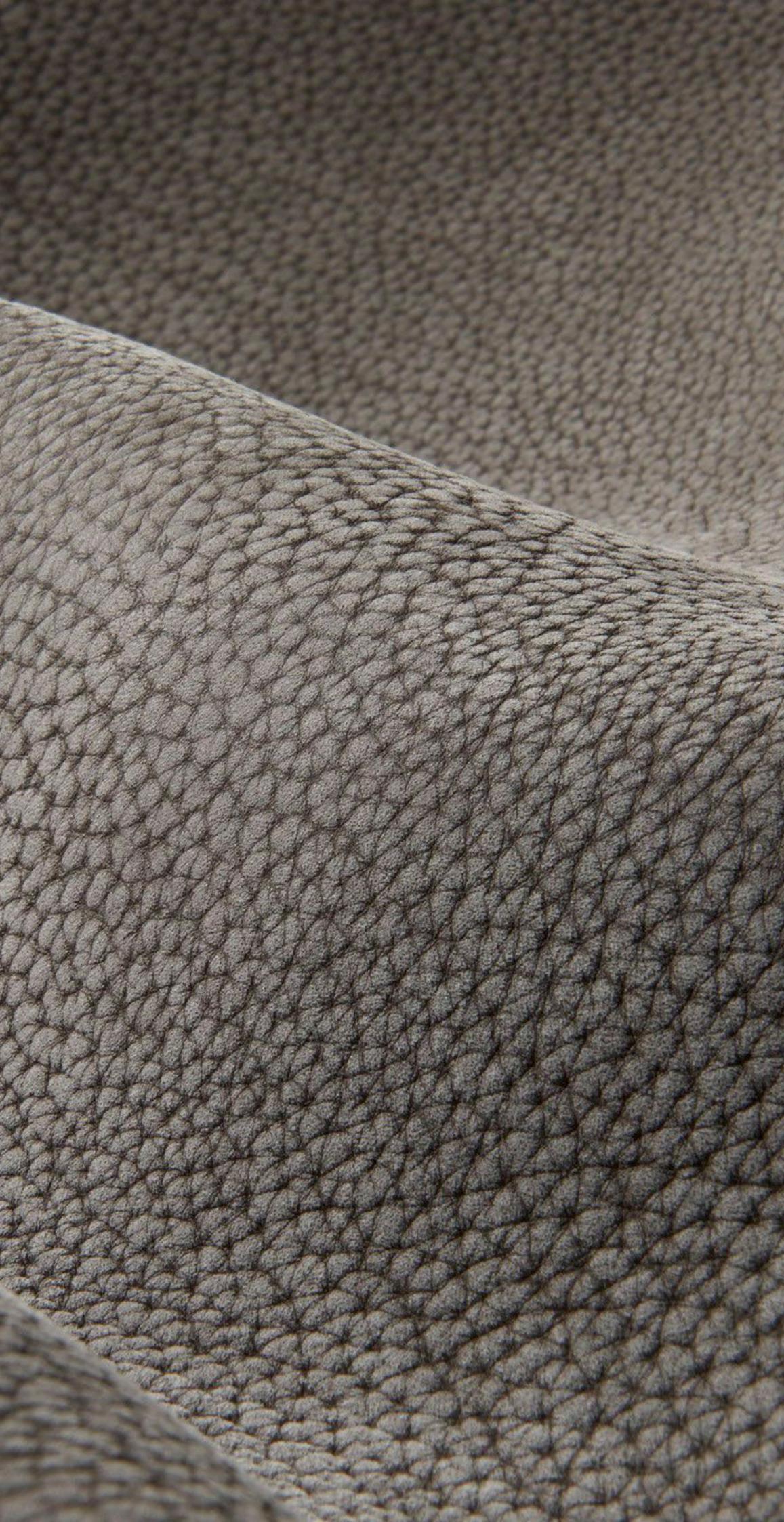
col. 61



col. 63



col. 99





Nabuk cat. 5

animal species: european bovine
finishing: nabuk grain
tanning: mineral, chromium salts
thickness: 2,2 - 2,4 mm



col. 12



col. 13



col. 24



col. 15



col. 16



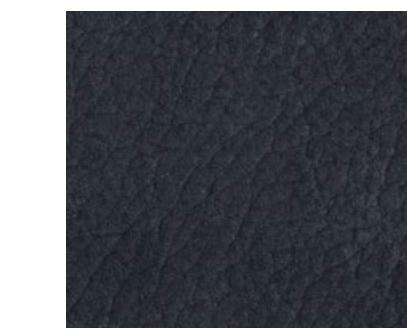
col. 20



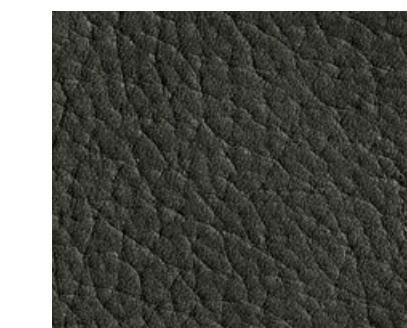
col. 26



col. 41



col. 44



col. 70



col. 73



col. 80



col. 97

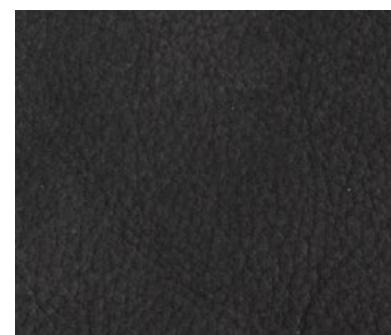


col. 99

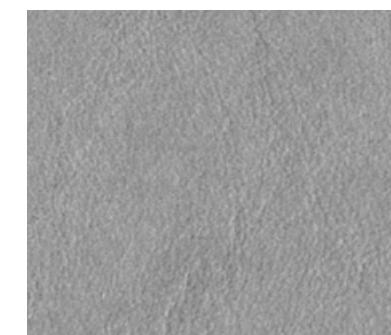


Natural velour cat. 5

animal species: european bovine
finishing: nabuk grain
tanning: mineral, chromium salts
thickness: 1,2 - 1,4 mm



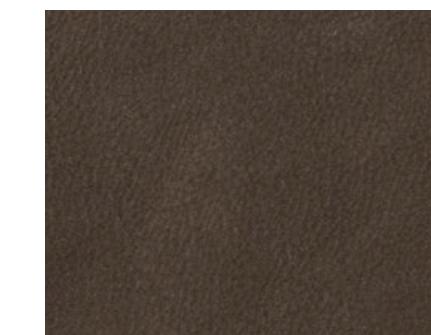
col. 12



col. 13



col. 14



col. 21



col. 26



col. 44



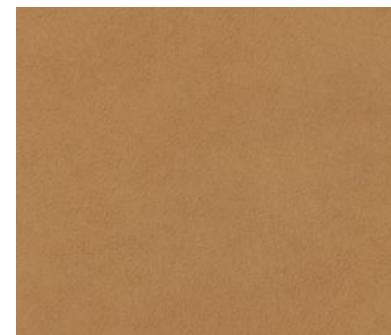
col. 97



col. 16



col. 22



col. 24



col. 45



col. 72



setaNIL cat. 5

animal species: european bull
finishing: anil
tanning: mineral, chromium salts
thickness: 1,2 - 1,4 mm



col. 10



col. 21



col. 78



col. 97



col. 75



col. 80

stampa quadri cat. 5

animal species: european bull
finishing: anil
tanning: mineral, chromium salts
thickness: 1,2 - 1,4 mm



col. 12



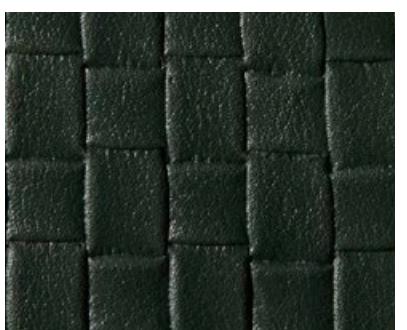
col. 14



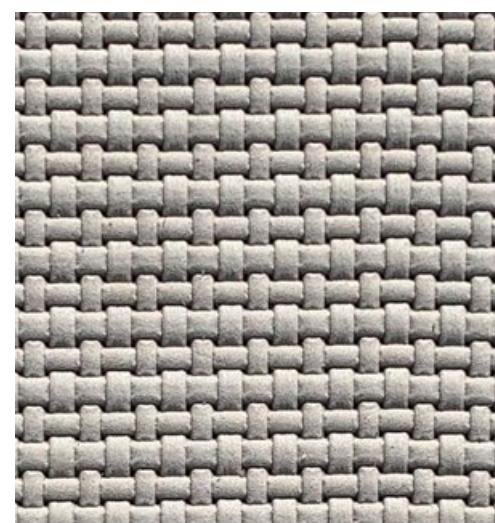
col. 26



col. 44



col. 72



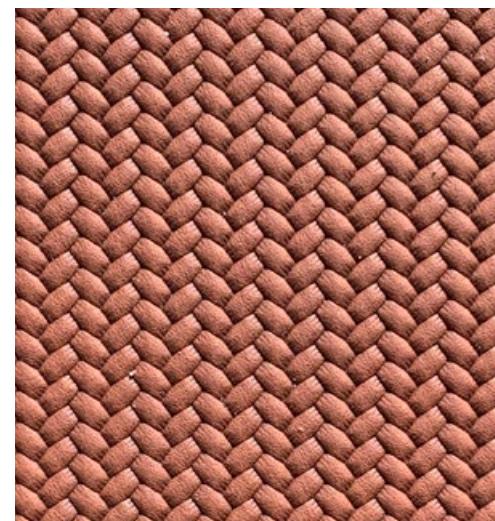
stampa cannetto cat. 5

animal species: european bull
finishing: anil
tanning: mineral, chromium salts
thickness: 1,2 - 1,4 mm



stampa velluto cat. 5

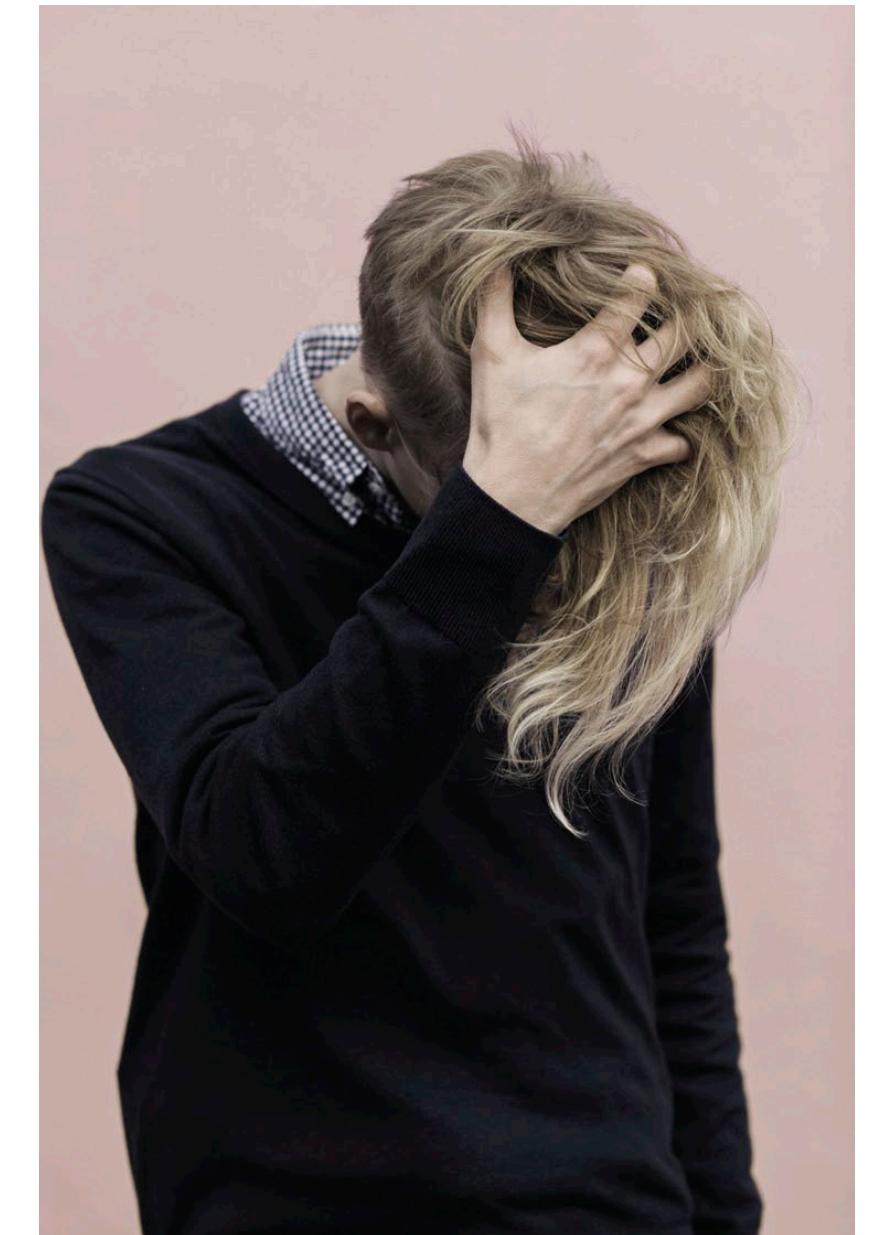
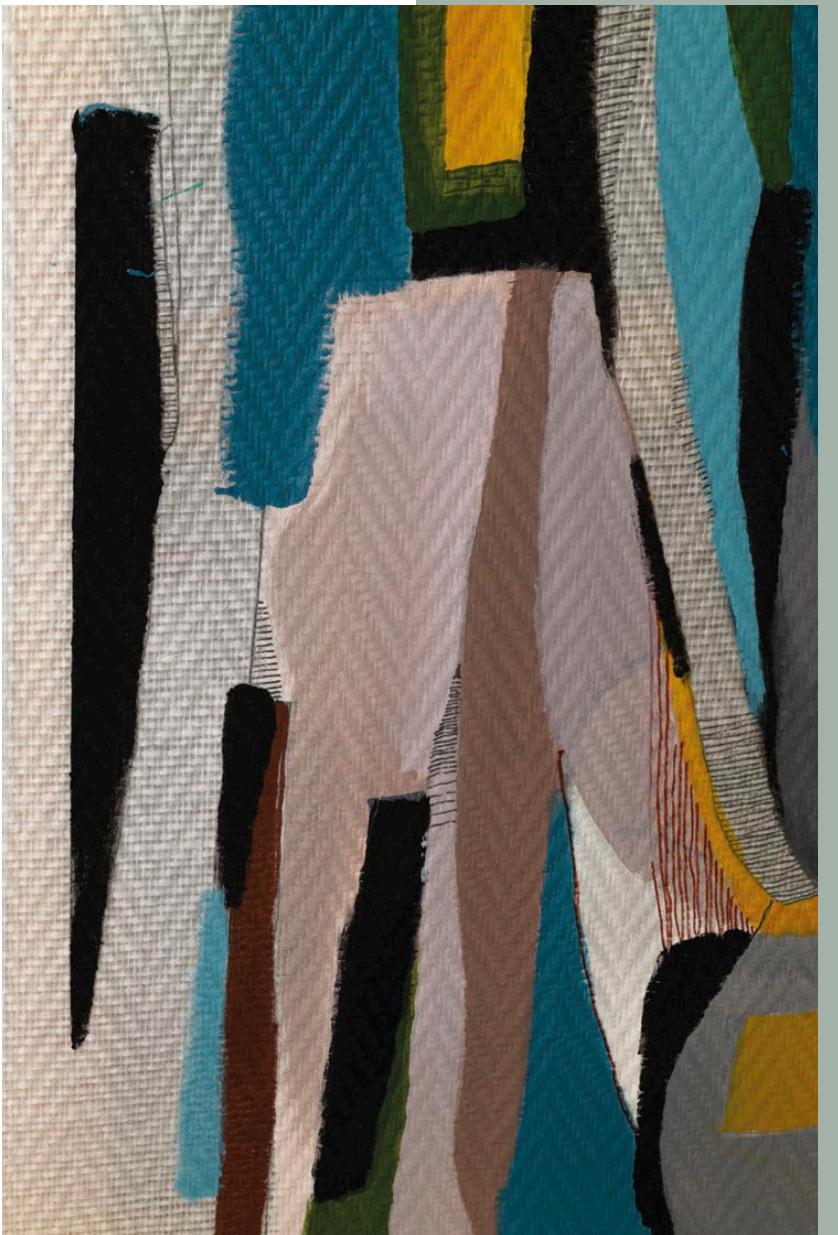
animal species: european bovine
finishing: nabuk grain
tanning: mineral, chromium salts
thickness: 1,2 - 1,4 mm



stampa treccia cat. 5

animal species: european bovine
finishing: nabuk grain
tanning: mineral, chromium salts
thickness: 1,2 - 1,4 mm

o2 fabrics

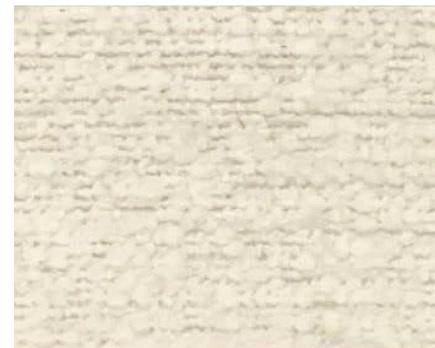


kqrmq bouclé

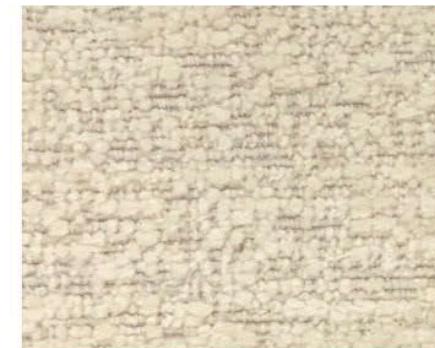
cat. 0

30%CO_2%VI_30%PC_38%PL

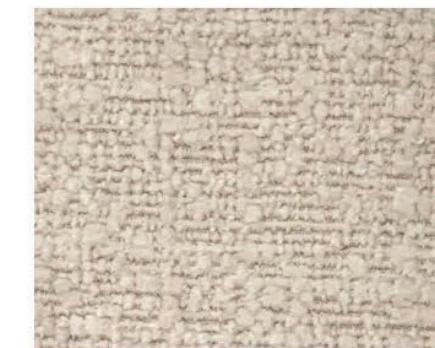
weight g/mq 515



col. 01



col. 03



col. 29



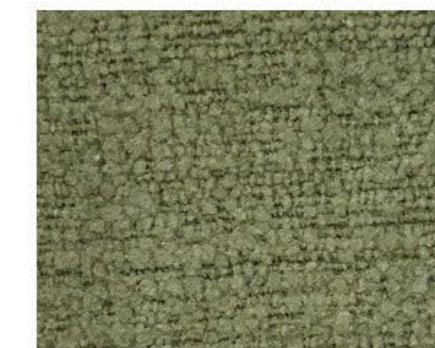
col. 30



col. 31



col. 18



col. 21



col. 22



col. 19



col. 12

drake cat. 0

50%CO_14%VI_36%PP
weight g/mq 445



col. 301/1



col. 313



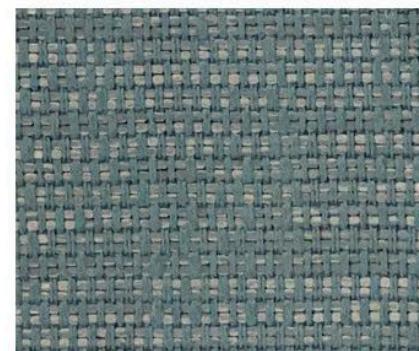
col. 302/1



col. 312



col. 304



col. 341/2



col. 314



col. 315

iqrq cat. 0

43%VI_33%CO_15%LI9%PL
weight g/mq 925



col. 100



col. 600



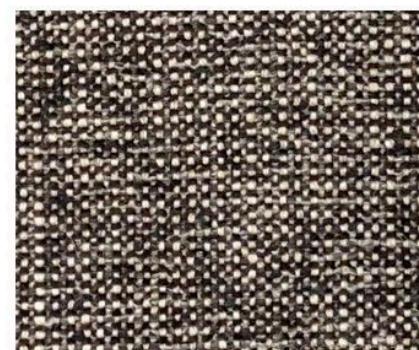
col. 400



col. 801



col. 304



col. 200

geMMA-plus

cat. 1

40%VI_25%CO_23%PC_7%PL_5%AF
weight g/mq 710



col. 02/1



col. 01



col. 02/2



col. 90/01



col. 09/1



col. 96/3



col. 96/2



col. 98/1



col. 90/3



col. 74/1

perseide

cat. 1

35%WO_7%CO_35%PC_23%PL
weight g/mq 414



col. 01



col. 06



col. 03



col. 10



col. 05



col. 13



col. 04



col. 17



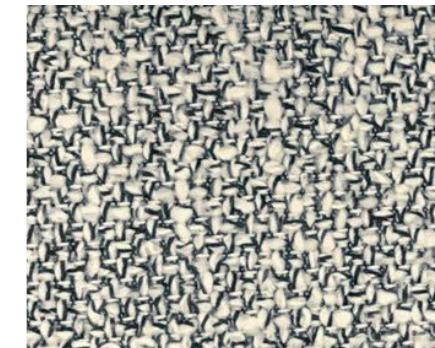
col. 07



col. 11

fUNKY cat. 1

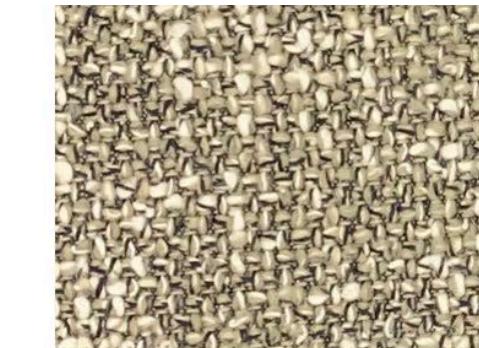
56%CO_22%PL_18%PC
weight g/mq 570



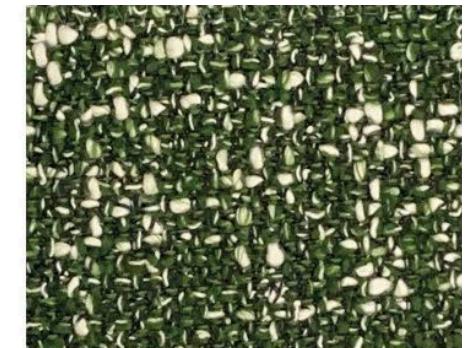
col. 01



col. 20



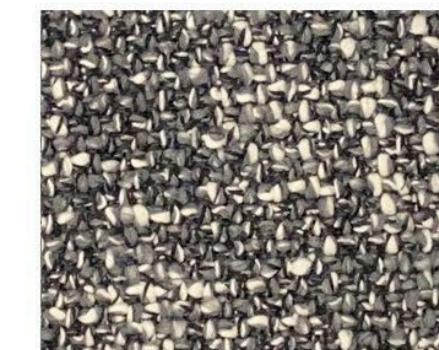
col. 02



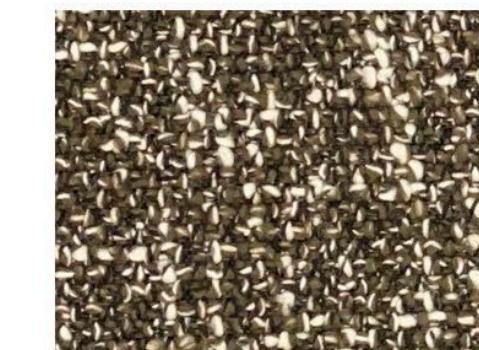
col. 11



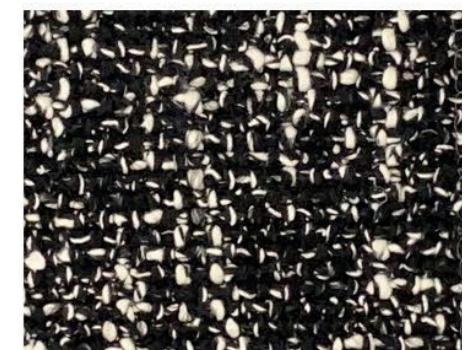
col. 30



col. 90



col. 52



col. 99

bouclé cat. 1

57%CO_38%VI_5%PA
weight g/mq 750



col. 100



col. 401



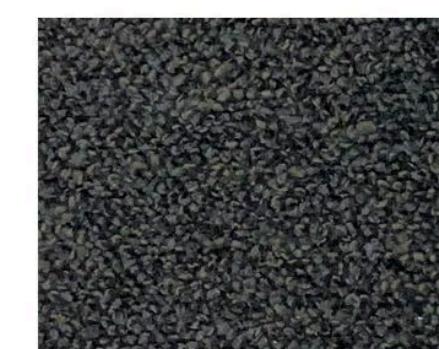
col. 402



col. 705



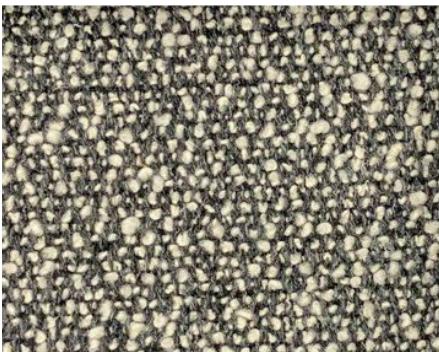
col. 803



col. 601

siLeNt cat. 2

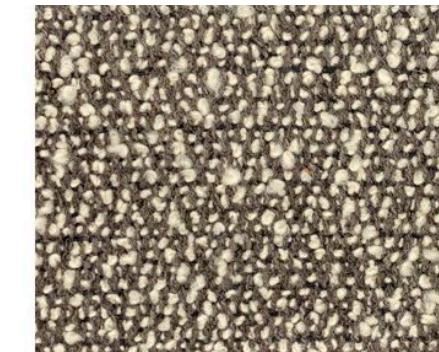
5%CO_15%WO_25%PC_20%PL_5%VI
weight g/mq 414



col. 01



col. 100



col. 1493

meNezio cat. 2

29%PC_19%VI_11%PL_8%LI_5%CO
weight g/mq 720



col. 04



col. 02

ipdNemqd

cat. 2

95%LI_5%PA
weight g/mq 800



col. 01



col. 30/1



col. 1/1



col. 33/39



col. 02



col. 33/34



col. 26/33



col. 28/33

NobiLi

cat. 2

100%CO
weight g/mq 620



col. 04



col. 21



col. 08



col. 38



col. 06



col. 14



col. 10



col. 18

bezzo cat. 2

10%CO_90%PL
weight g/mq 1300



col. 03



col. 14



col. 27

st. Moritz cat. 2

80%WO_20%PA
weight g/mq 440



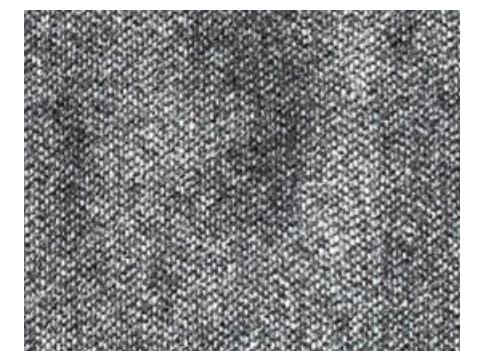
col. 05



col. 15



col. 81



col. 159



col. 160



col. 75



col. 65



col. 56



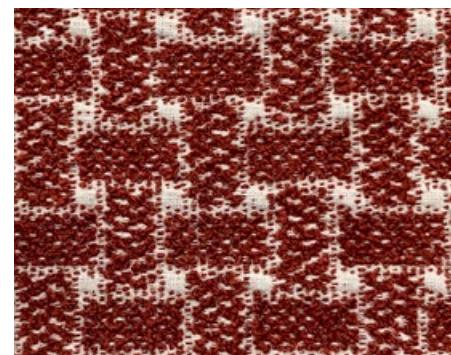
col. 39



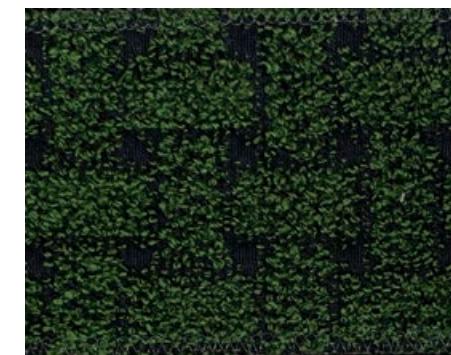
col. 92

parALLEL cat. 2

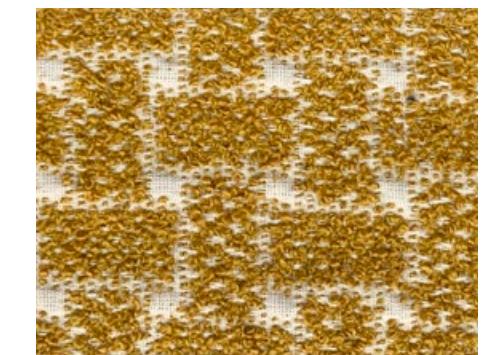
30%CO_31%WO_23%PC_24%PL_2%PA
weight g/mq 620



col. 074



col. 002



col. 060



col. 070



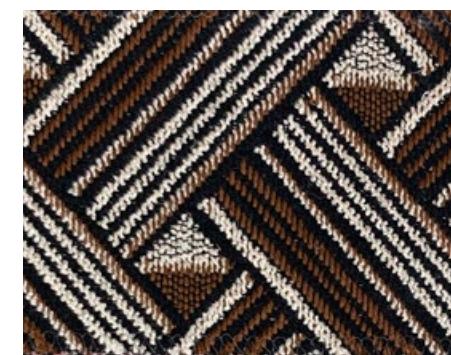
col. 062

COMO cat. 2

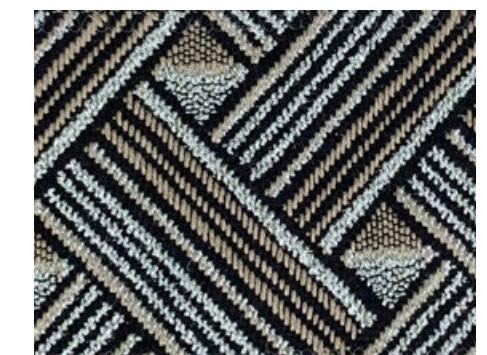
52%CO_15%VI_25%PL_8%LI
weight g/mq 440



col. 001



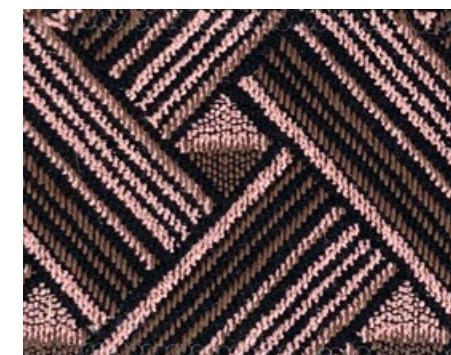
col. 020



col. 037



col. 035



col. 032

ddNciNg queen

cat. 2

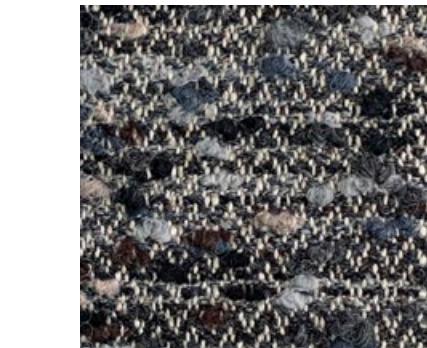
26%GRS_21%CO_16%WO_15%PL_6%LI_3%PA
weight g/mq 874



col. 200



col. 100



col. 900



col. 700



col. 300



col. 500



col. 800

OLLiN cat. 2

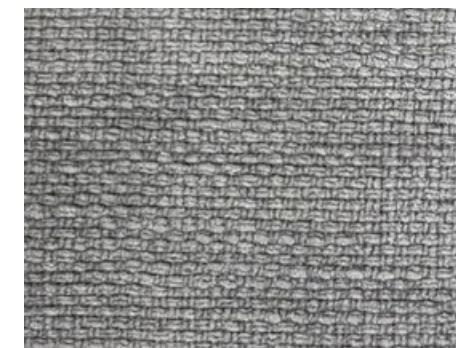
55%CO_48%VI
weight g/mq 770



col. 101



col. 402



col. 904



col. 502



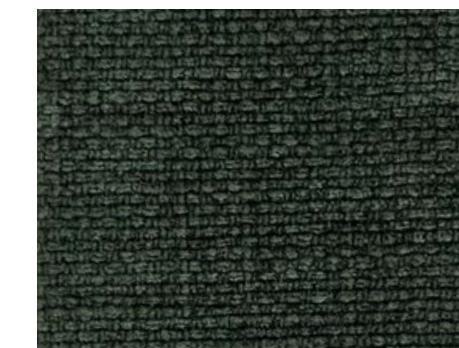
col. 600



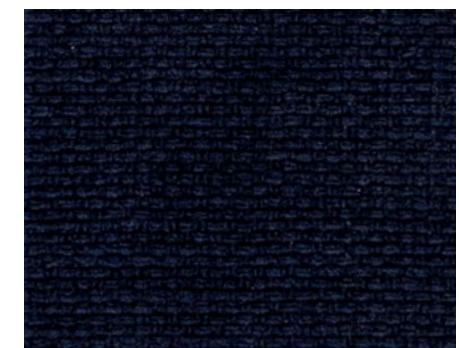
col. 804



col. 700



col. 801

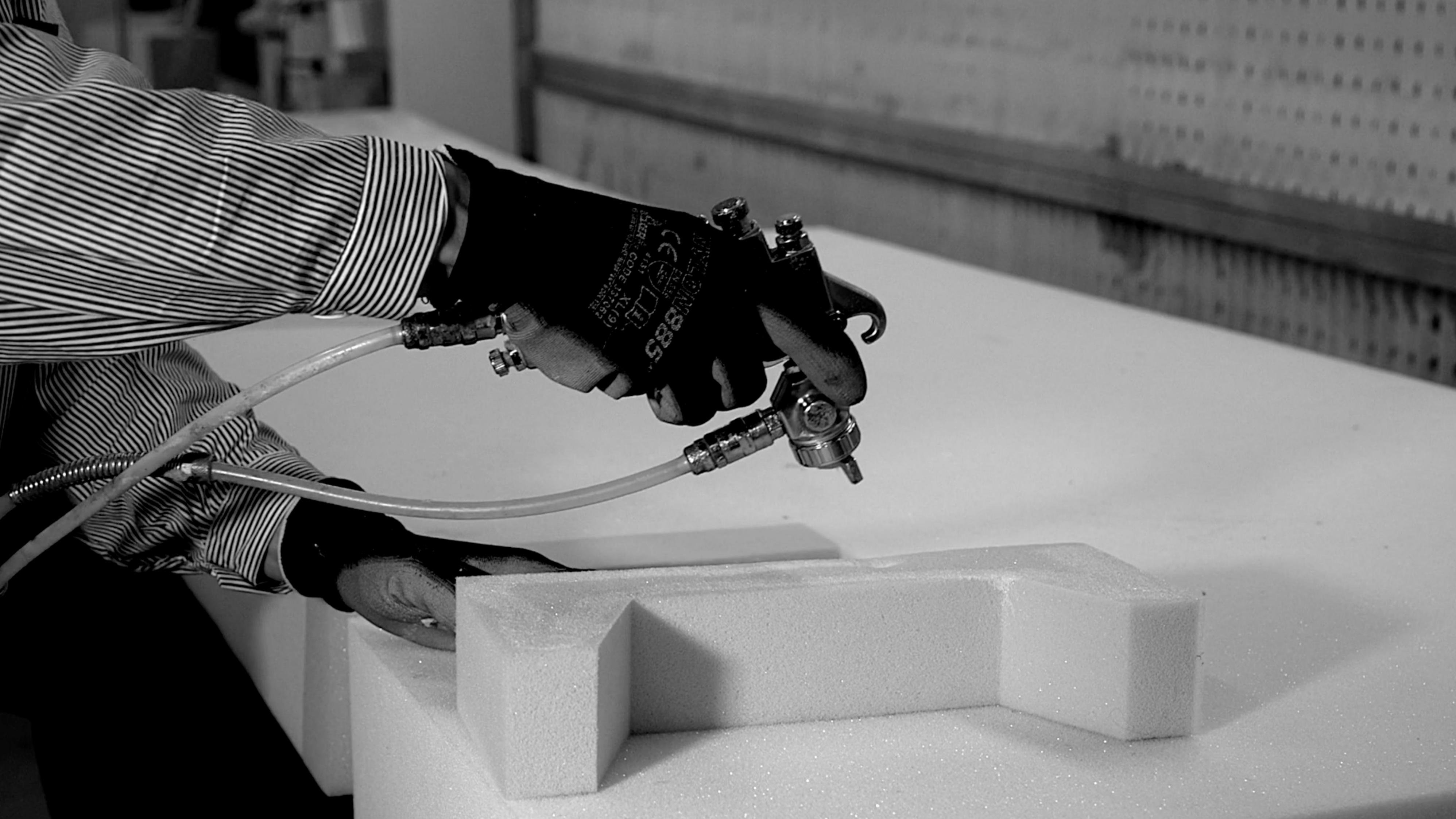


col. 701

03 foam

Cierre works with 35 different foam densities.





O4 metal

9 metal finishing and 10 colors selected by us to provide maximum customization.



O4 metal

Our metals finiture



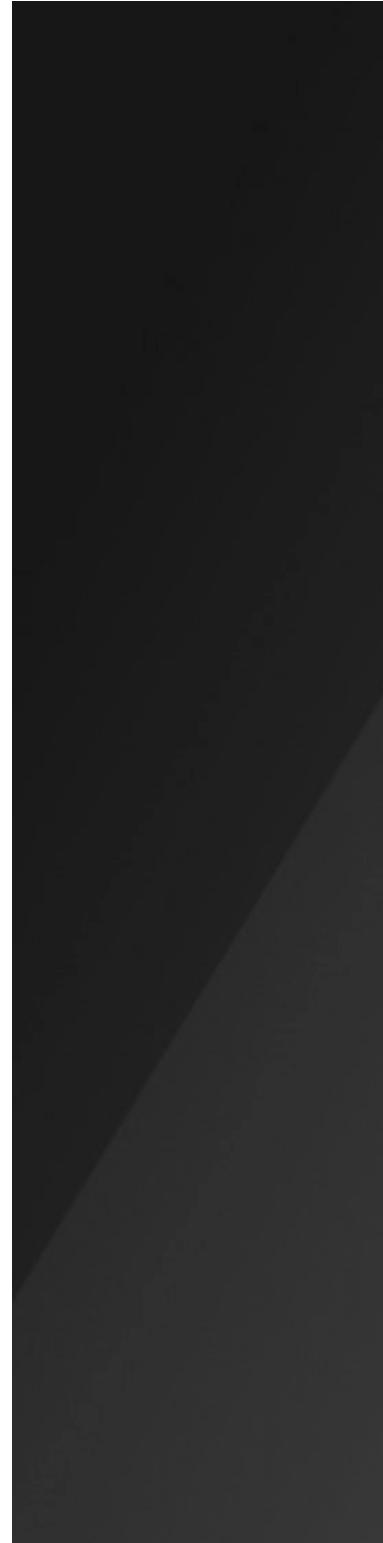
chrome gold
finish metal



chrome finish metal



dark brown painted
aluminium



black chrome



white powder
coated metal



wood smoked ash
with a matt finish



matt grey
painted metal



painted in matt
anthracite with a
soft touch finish

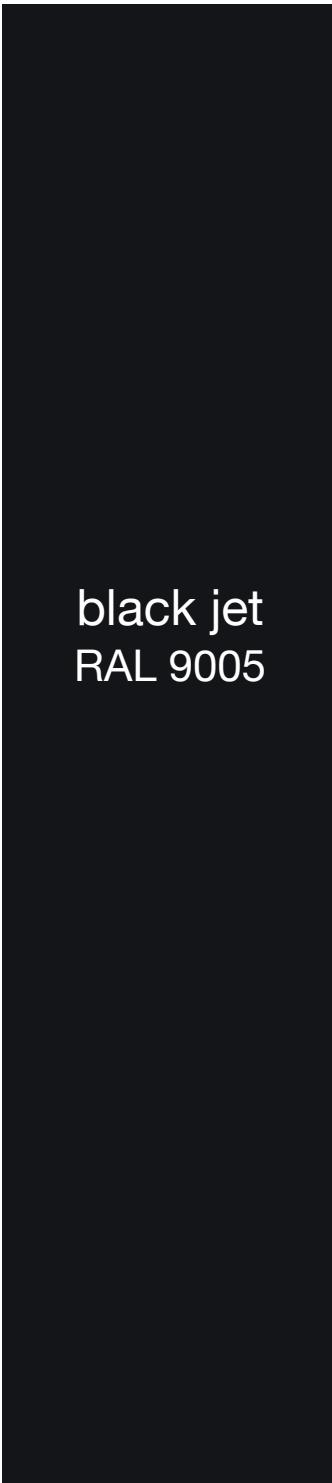


painted metal white
with a bronze effect





Our colors matt finish



black jet
RAL 9005



pubble grey
RAL 7030



grey white
RAL 9002



ocean blue
RAL 5020



opal green
RAL 6026



stone grey
RAL 7024



ruby red
RAL 3003



black red
RAL 3007



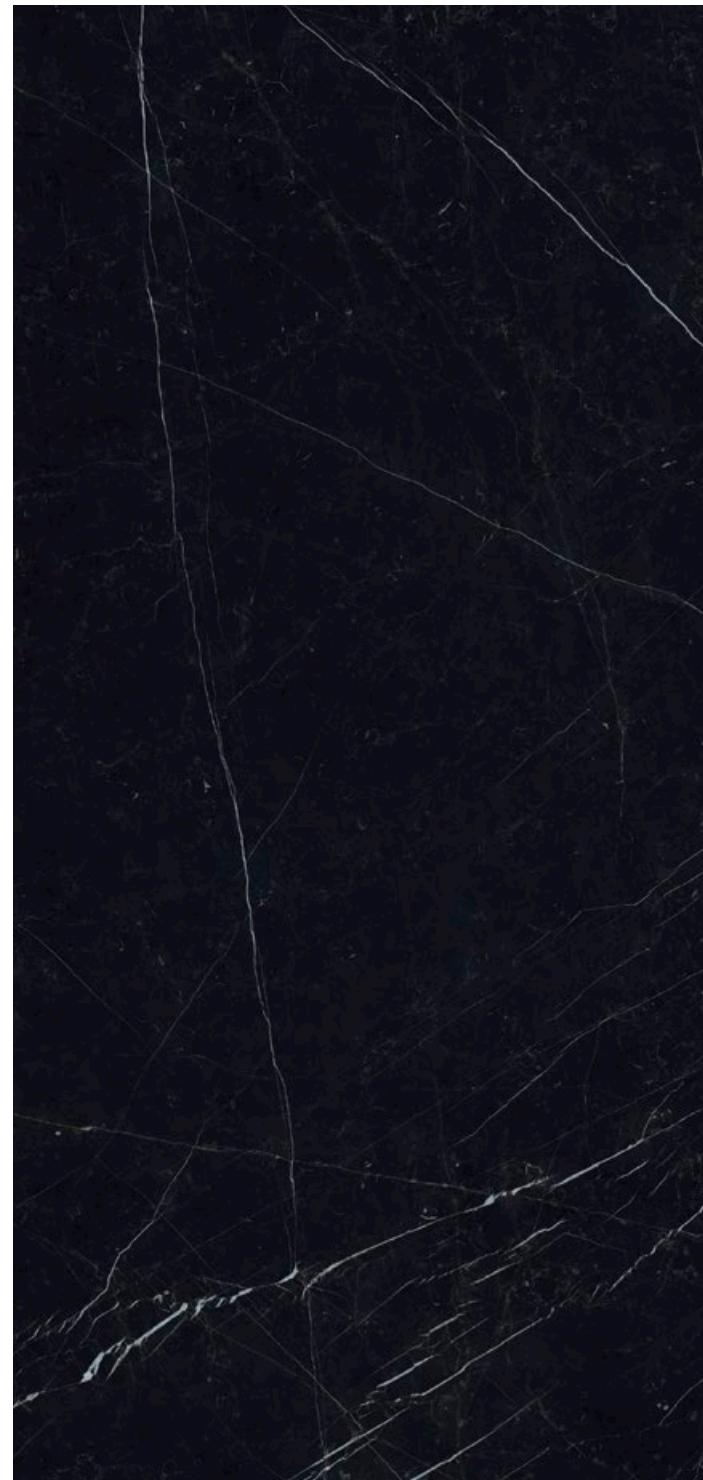
brown green
RAL 6008



light pink
NCS 2010Y70R



05 ceramics



marquinia black



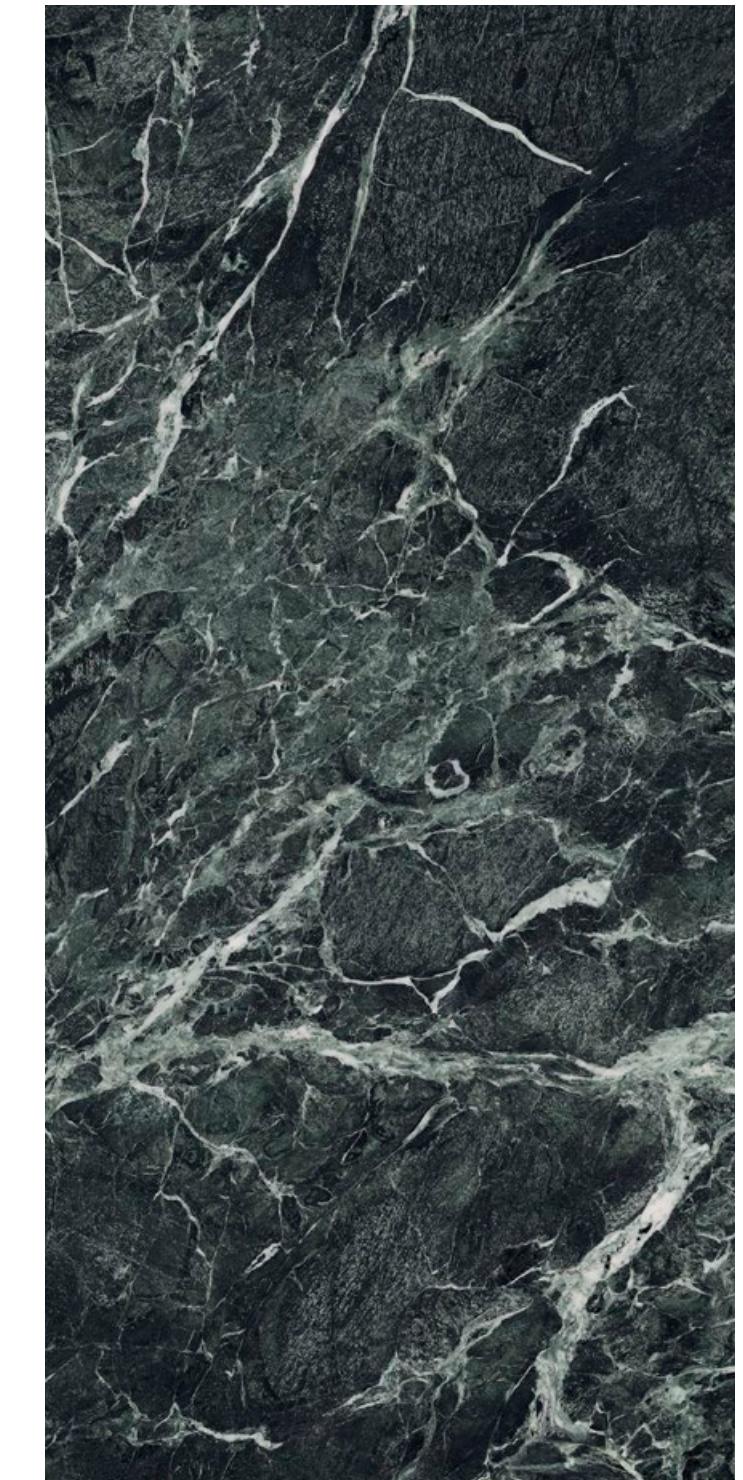
grey beauty



arabescato



calacatta white



alpi chiaro

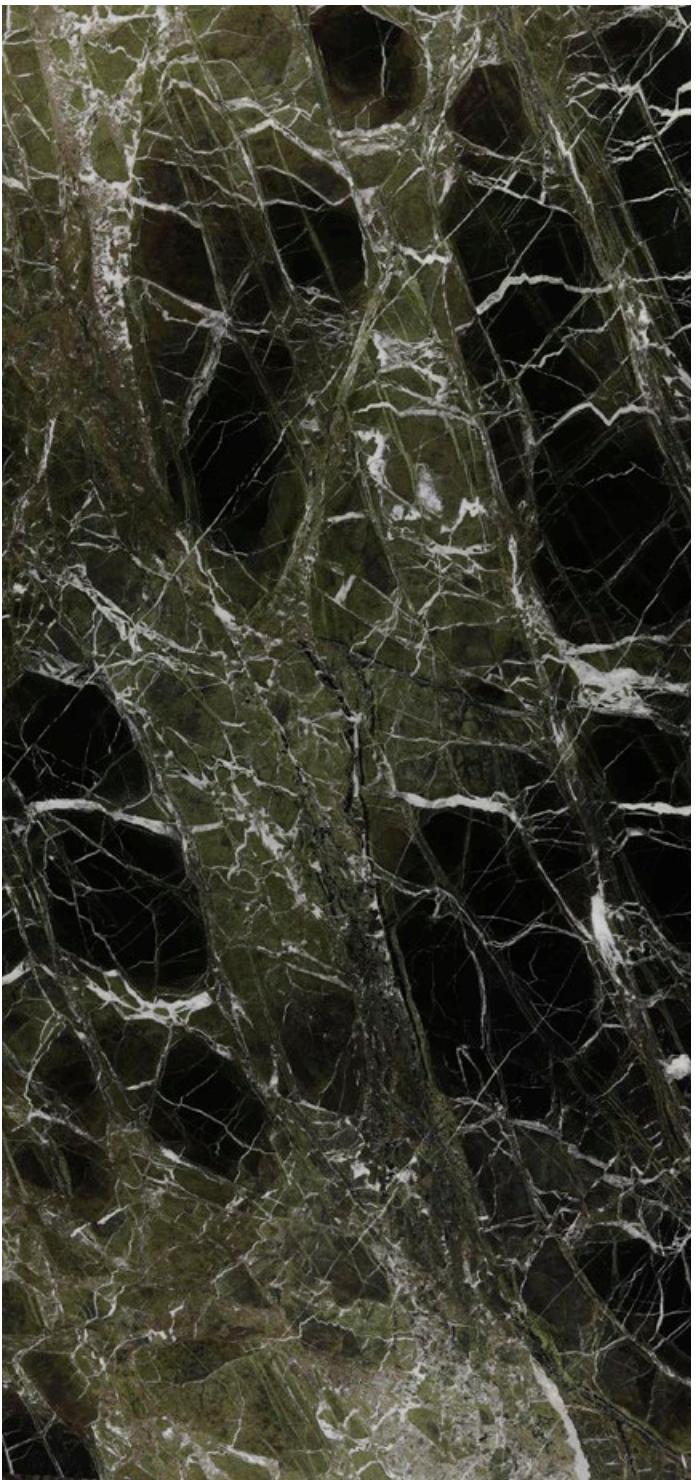
06 marble



06 marble



batik



breccia imperiale



cipollino rosso

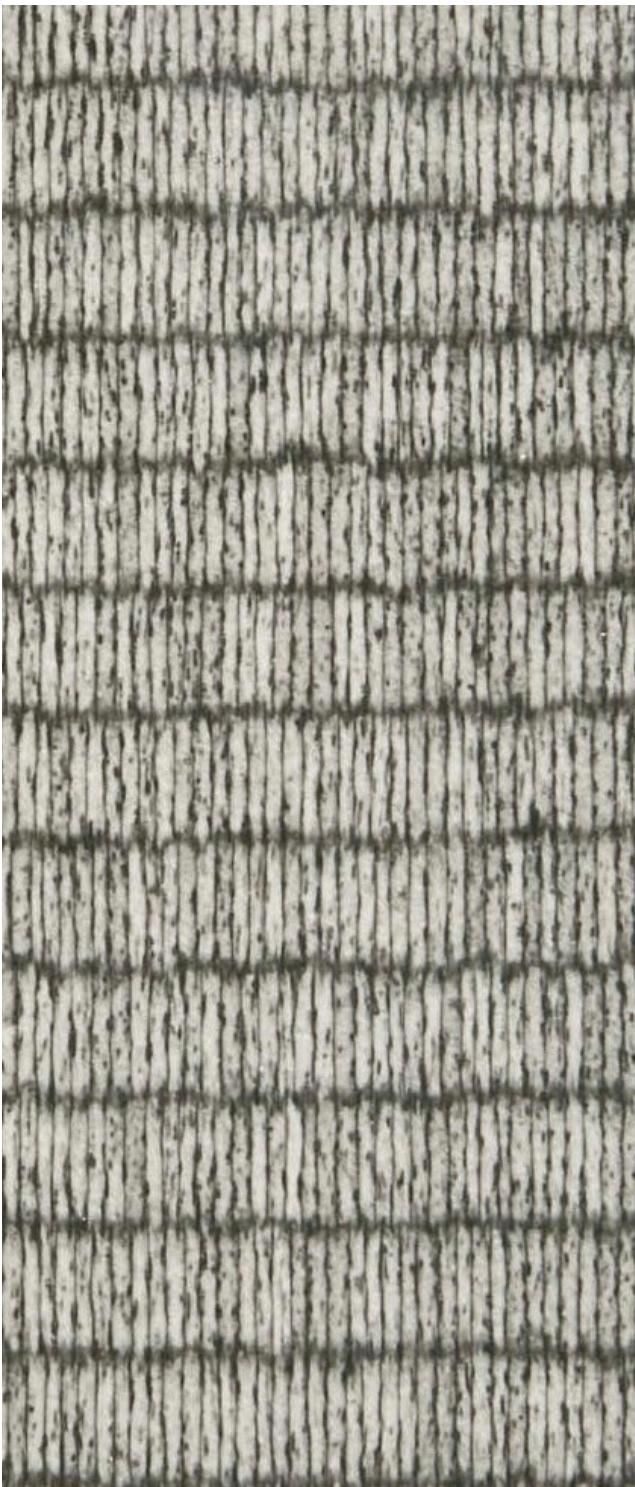


fior di pesco



white wood

07 wood



patterned multilaminated
poplar wood with a
glossy lacquer finish



smoked sycamore

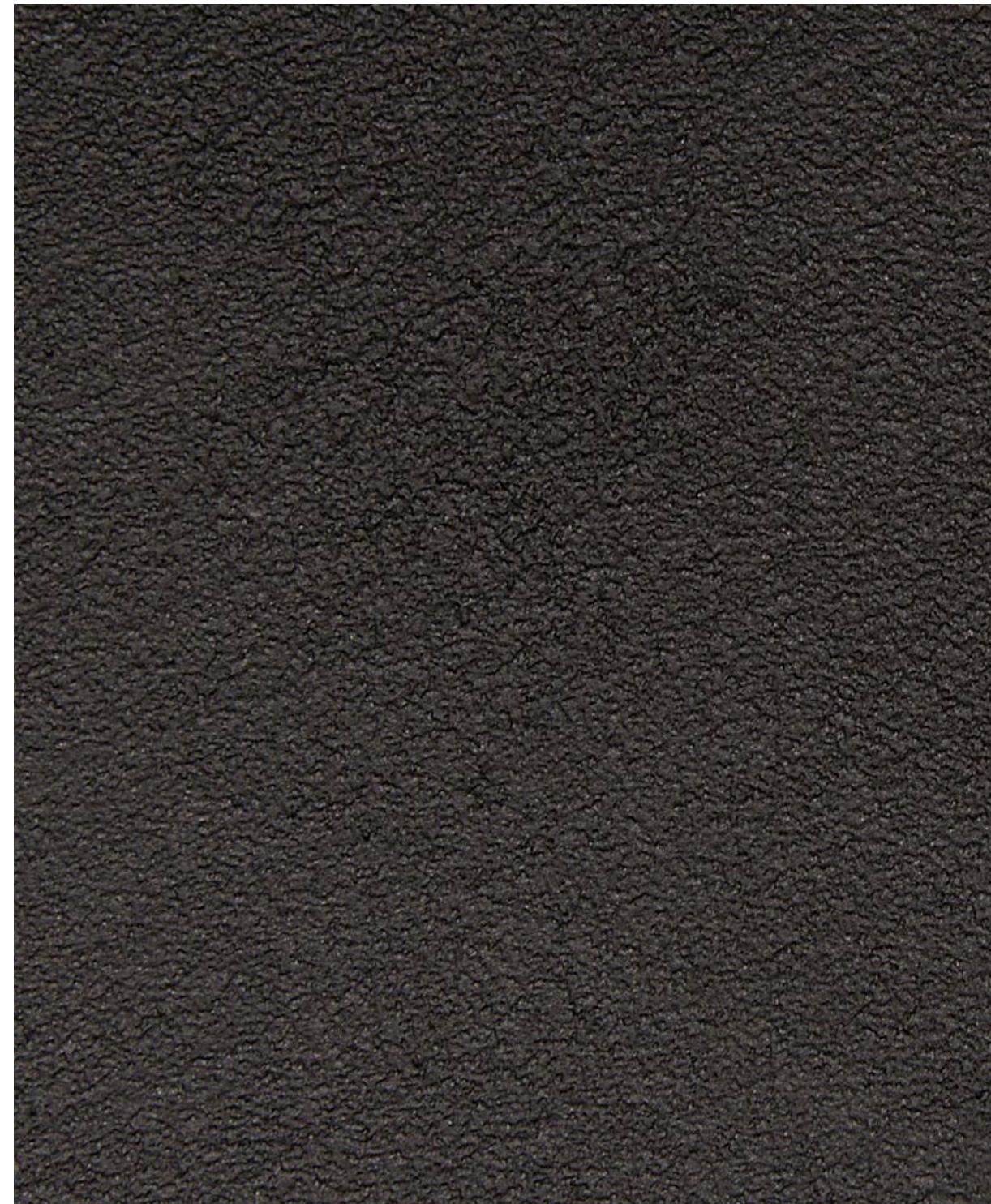


wood smoked ash
with a matt finish



wood walnut

07 wood



cement/clay slate color



cement/clay tar color



cement/clay smoked gray color

07 wood colors



07 wood colors

Our colors matt

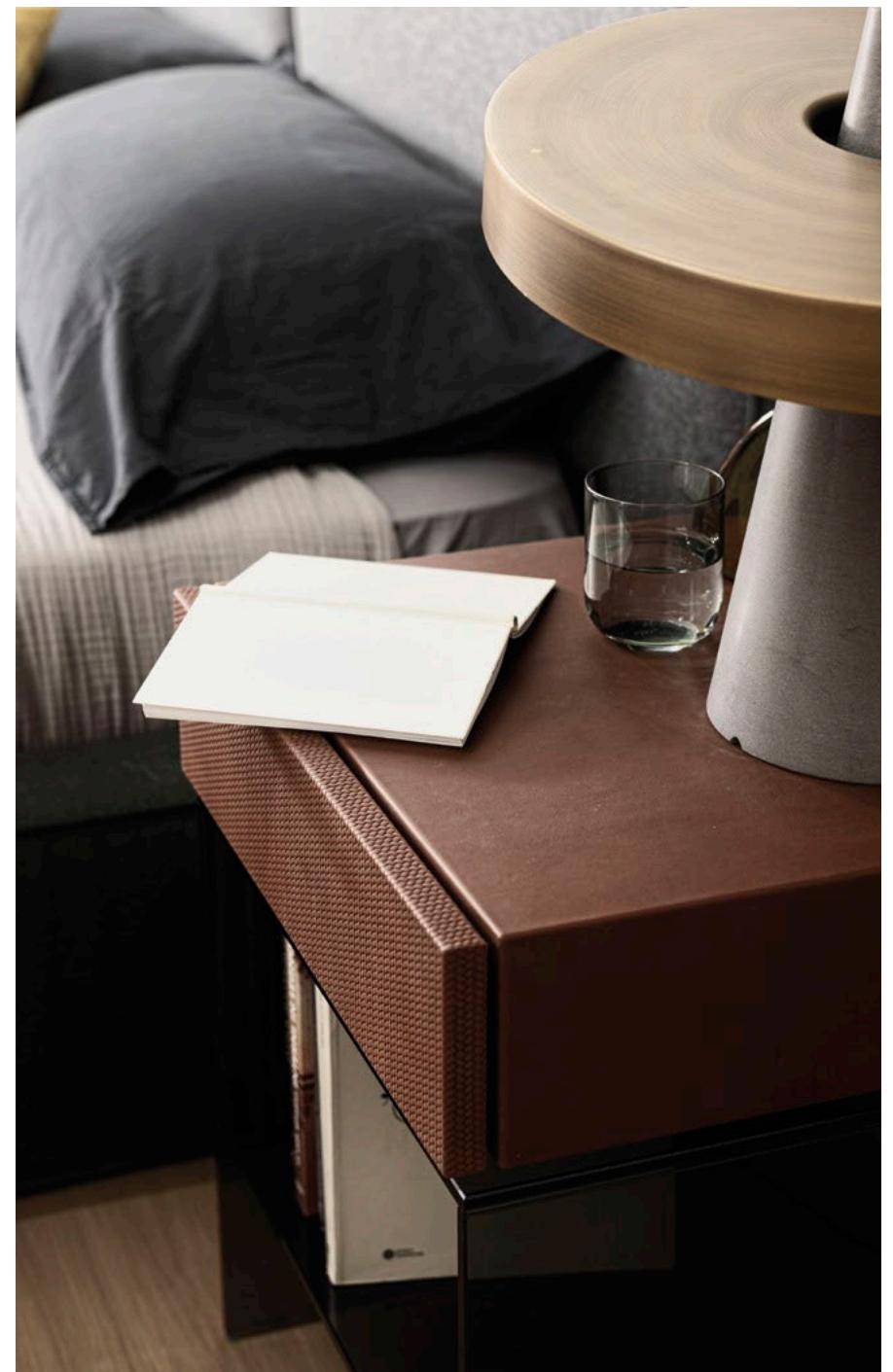


Our colors polished lacquered



08 glass

smoked toughened glass



08 glass

extra clear toughened glass



C

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