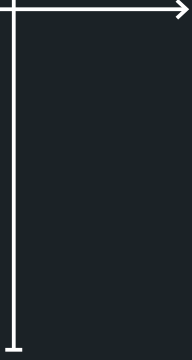


materials



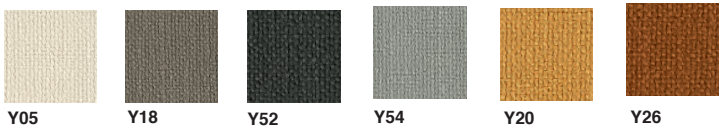
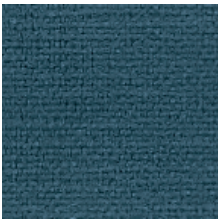
fabrics

fabric_moss cat 4



4MG	4MA	4MB	4MD	4MH	4MC	4ME	4MF
Composition	Weight	Width	Abrasion test	Light solidity	Cleaning		
100% PES FR	707 gr/lm ± 5%	140	50.000 (A)	6-7			

fabric_noah cat 4



Composition	Weight	Width	Abrasion resistance (end point)	Pilling resistance	Light fastness
RECYCLED YARN 100 %GRS recycled PET bottles 81%GRS recycled PET bottles 19%	543 gr/m ² ± 5% 760 gr/lm ± 5%	140 + 4cm	>100.000 EN ISO 12947-2:1998	EN ISO 12945/2:2000 EN ISO 105-B02:1998 & 105 B02/A01:2002 5-6	EN ISO 105-B02:1998 & 105 B02/A01:2002 5-6

Y45

SUSTAINABILITY

- * Oeko-tex certi led
- * REACH approved chemicals and dyes
- * Biocide and PFCs free
- * Zero-waste production
- * Manufactured under ISO 9001 and ISO 14001 standards
- * Made in Barcelona (EU)

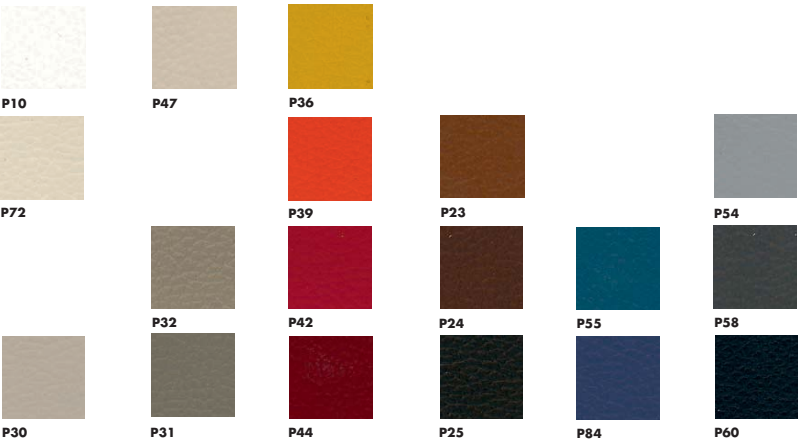


WASHING CONDITIONS



leather

leather_polo cat 7



Thickness	0,9/1,1 mm	Fire resistance	British Standard BS 5852 Part I (1979)
Origin	Raw Hides		N° 0: Cigarette Test
Place of origin	European		N°1: Match Test
Tanning	Chrome salts		passes
Dyeing	Aniline through - dyeing		IMO FTP part 8-Resolution A652 (16)
Finishing	Chiffonmark o mhrghnd		NII/O: Cigarette test NII/1: Match Test
Typology	Corrected grain		passes
KhfgsAe rsmddrAwdmmAk lo	UNI EN ISO 105 802		Value > 8 Blu scale
Tear strenghe	UNI EN ISO 3377 - 1		42 N/mm
Dry rub fastness	ISO 11640		500 cycles value 4/5 grey scale
Wet rub fastness	ISO 11640	250 cycles value 4/5 grey scale	
EkdwAbg tyAaghrts mbdA	ISO 5402	> 50,000 cycles	
@cagrhnmAneA o mhrqA	UNI EN ISO 11644	9 N/cm	
	2008 - Dedalo Srl (Arzignano - VI)		TB 117-A11@2013:2013 Cigarette Test (California)
			passes

leather_savana cat 9



Thickness	1,3/1,5 mm
Origin	Raw Hides
Place of origin	European
Tanning	Chrome salts
Dyeing	Online through - dyeing
Typology	nubuck brushed by hand
KhfgsAe rsmddrAwdmmAk lo	UNI EN ISO 105 B02
Tear strenghe	Value > 3 Blu scale
Dry rub fastness	500 cycles value 4 grey scale
Wet rub fastness	250 cycles value 3/4 grey scale
EkdwAbg tyAaghrts mbdA	ISO 5402
@cagrhnmAneA o mhrqA	UNI EN ISO 11644
2008 - Dedalo Srl (Arzignano - VI)	10,5 N/cm
Fire resistance	British Standard BS 5852 Part I (1979) N° 0: Cigarette Test N°1: Match Test
	passes

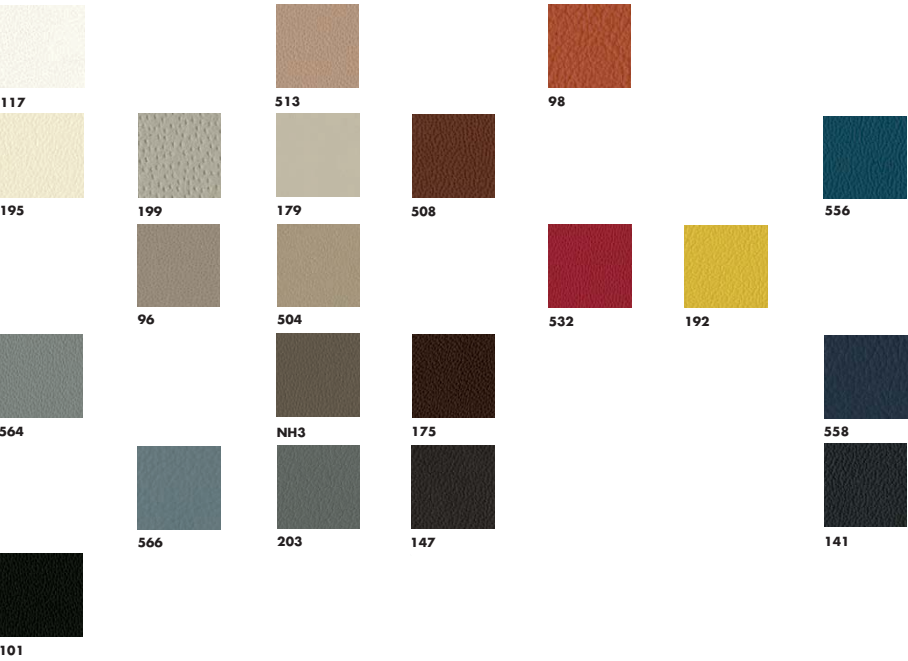
rope for CORDA collection



Tecnical information	
Construction:	double braid
Cover:	100% polyester
Core:	unidirectional polyester yarn core
Diameter:	6 mm
Weight /m :	32 g
Fire resistance:	class 2
Resistance UV:	5-7 XENON TestS

leather

leather_soft cat 9



Leather is a natural product, it quickly adjusts to the body temperature and is soft and comfortable. Every hide is a unique specimen with special properties that are harmonized as much as possible during the tanning and dyeing process. Small scars, insect bites, folds or stains do not reduce the quality of the leather; they simply confirm this naturalness. Leather can expand due to the body heat and, depending on the conditions, the folds will not reform. Tips for cleaning and care. Dust the leather with a damp rag. Small stains or ballpoint pen marks can be removed with a transparent rubber eraser. Soak up liquids immediately with a soft rag and then wipe them off with a damp rag. It is best to use distilled water and mild detergent. You should treat the furniture with a leather care product occasionally. VAvoid aggressive cleaners.Please note that the colour of the leather may change over time if continually exposed to strong light; white leather is especially sensitive, this is not a material defect but a reaction of the natural product to strong light sources. The chemicals needed for the production of leather, used for the tanning, the dyeing and finishing of the raw hides, do not contain substances which can be harmful for health or the environment.Due to technical reasons it is not possible to guarantee the same tonality of colour from one bath to another.

Thickness	1,1/1,2 mm
Origin	Raw Hides
Place of origin	European
Tanning	Chrome salts
Dyeing	Aniline through - dyeing
Finishing	Water - based pigments
Typology	Grain slightly corrected
KHfgpAe ramdrAwdmnmAk to	UNI EN ISO 105 B02 Value > 4 Blu scale
Tear strength	UNI EN ISO 3377 - 1 > 28 N/mm
Dry rub fastness	ISO 11640 500 cycles value 4 grey scale
Wet rub fastness	ISO 11640 80 cycles value 5 grey scale
EdwAbq byAqdrhs mbdA	ISO 5402 25000 cycles
@ogdrhnmAneA o mhrGA	UNI EN ISO 11644 > 7,5 N/cm
	2008 - Dedalo Srl (Arzignano - VI)
Fire resistance	British Standard BS 5852 Part 1 (1979) N° 0: Cigarette Test N°1: Match Test Passa

soft touch



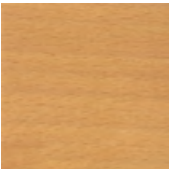
the TONON collections use **low, medium and high density polyurethane;** each steel frame gets fit in the mould and then the **poliurethan foam,** which originally is in a liquid form, is poured in and through a heating process, gets hardened. the material is **dyed in mass** during the liquid phase and is **painted after the production.**

the integral foam is **waterproof, hygienic and soft.** the tear-resistant surface is characterized by an **high abrasion resistance,** an extremely pleasant touch,high elasticity, low thermal conductivity and maximum comfort.another strength of the integral foam is its **easy maintenance:** the product can be simply cleaned with warm water and mild soap. the material is **CFC free.**

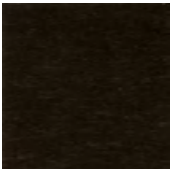


wood

FAGGIO / BEECH / HÊTRE / BUCHE



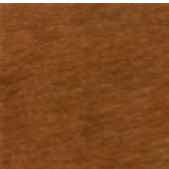
1.101
NATURAL
BEECH



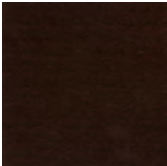
1.111
BEECH
BLACK



1.134
BEECH
BROWN



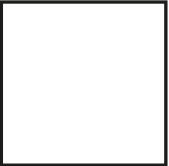
1.141
BEECH
NATURAL
CHERRY



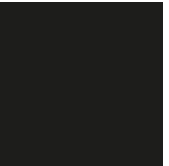
1.144
BEECH
WENGE



1.146
BEECH
AMERICAN
WALNUT

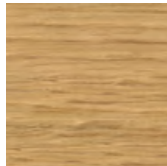


1.333
WHITE MATT
LACQUERED

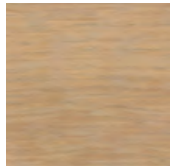


1.337
BLACK MATT
LACQUERED

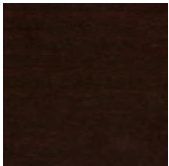
ROVERE / OAK / CHÊNE / EICHE



3.011
OAK
OILED



3.102
NATURAL
OAK



3.144
OAK
WENGE

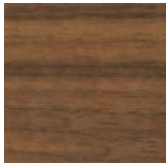


3.146
OAK
AMERICAN
WALNUT

NOCE CANALETTO / AMERICAN WALNUT / NOYER NOIR / AMERIKAN NUSSBAUM



8.011
AMERICAN
WALNUT
OILED

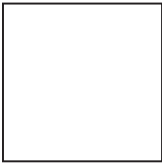


8.146
NATURAL
AMERICAN
WALNUT

metal



F040
polished chrome steel



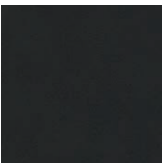
FS61
matt white lacquered



FS74
matt mud lacquered



FS47
matt finish lacquered



F072
matt grey lacquered



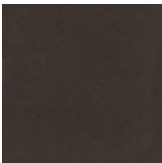
F078
matt bronze lacquered



F071
semi-matt brass lacquered



F054 / F064
matt black lacquered



F076
matt burnished brown lacquered



FS59
matt dark grey lacquered