



DADA
NATURALE
FUTURO
ESPRESSIONE
INTRECCI



COLLEZIONE AVANGUARDIA

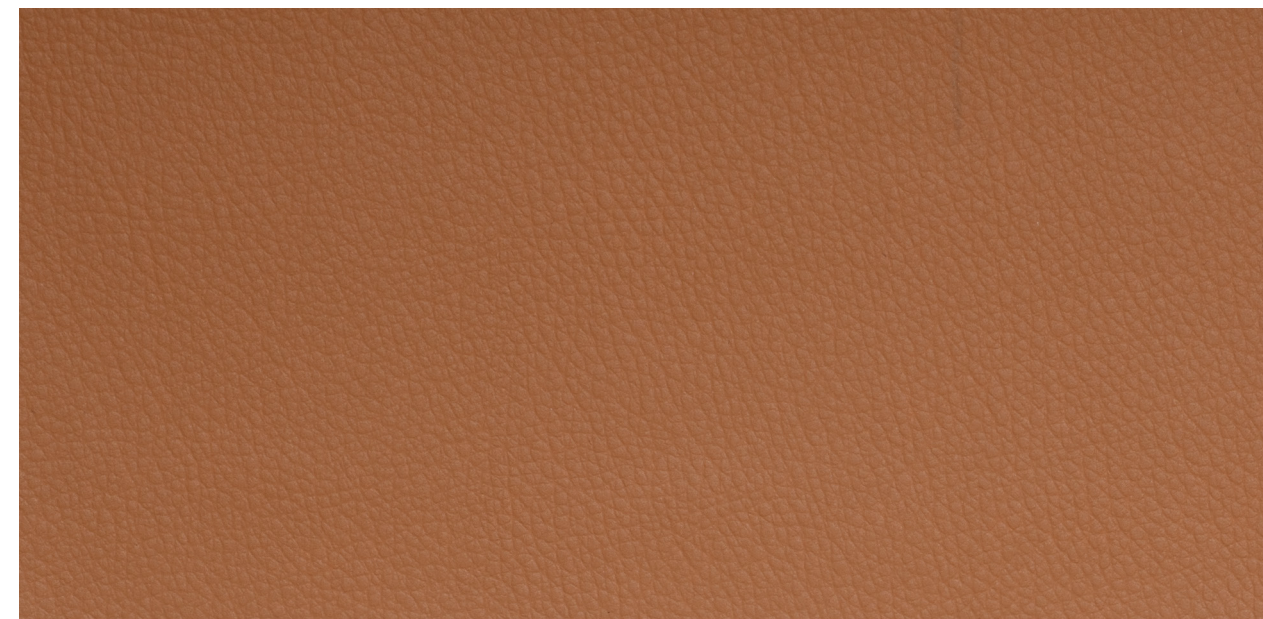
FINTEPELLI OUTDOOR - INDOOR

OUTDOOR - INDOOR VINYL LEATHERS

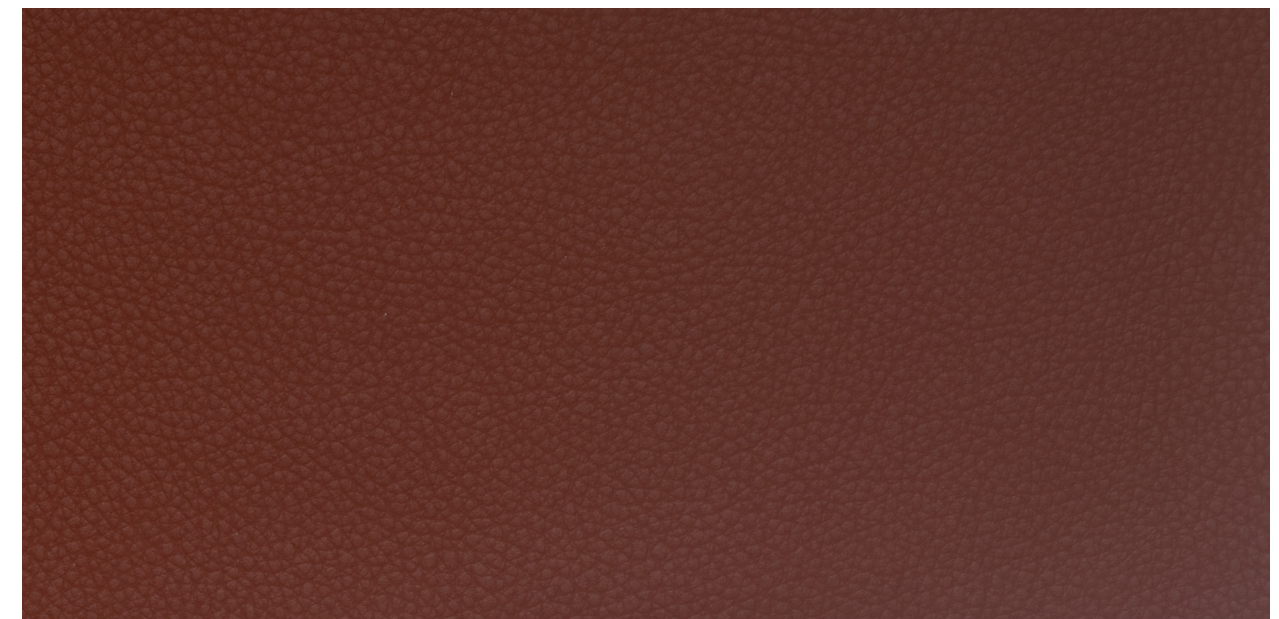
distributore esclusivo



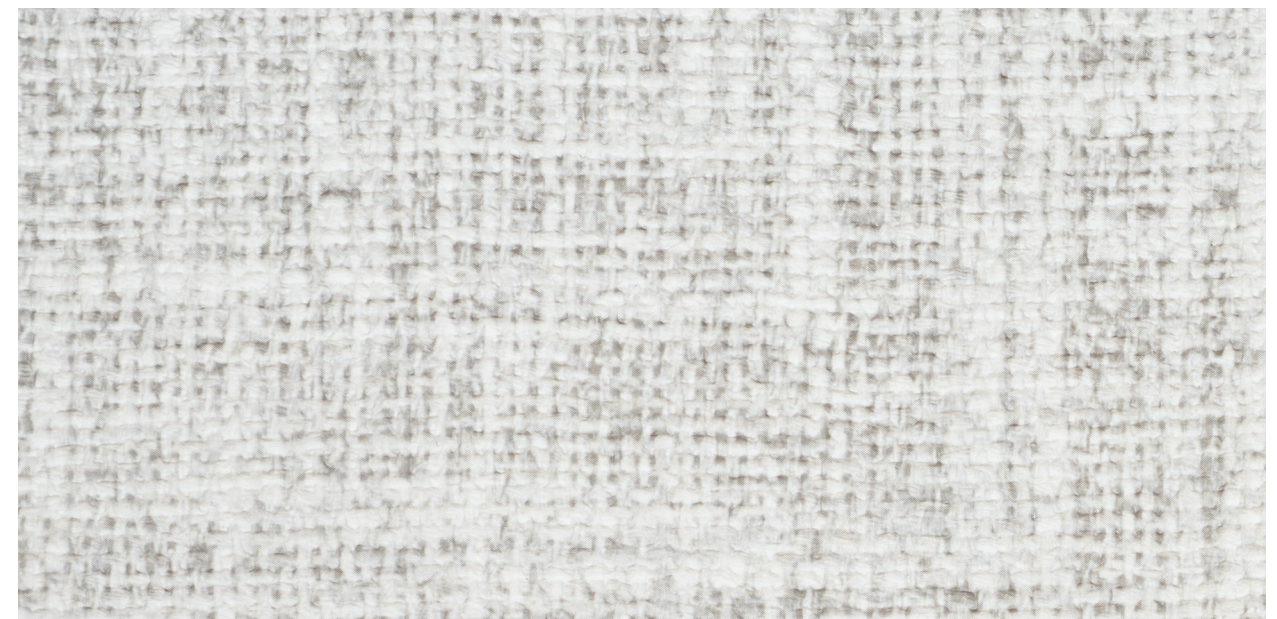
DADA



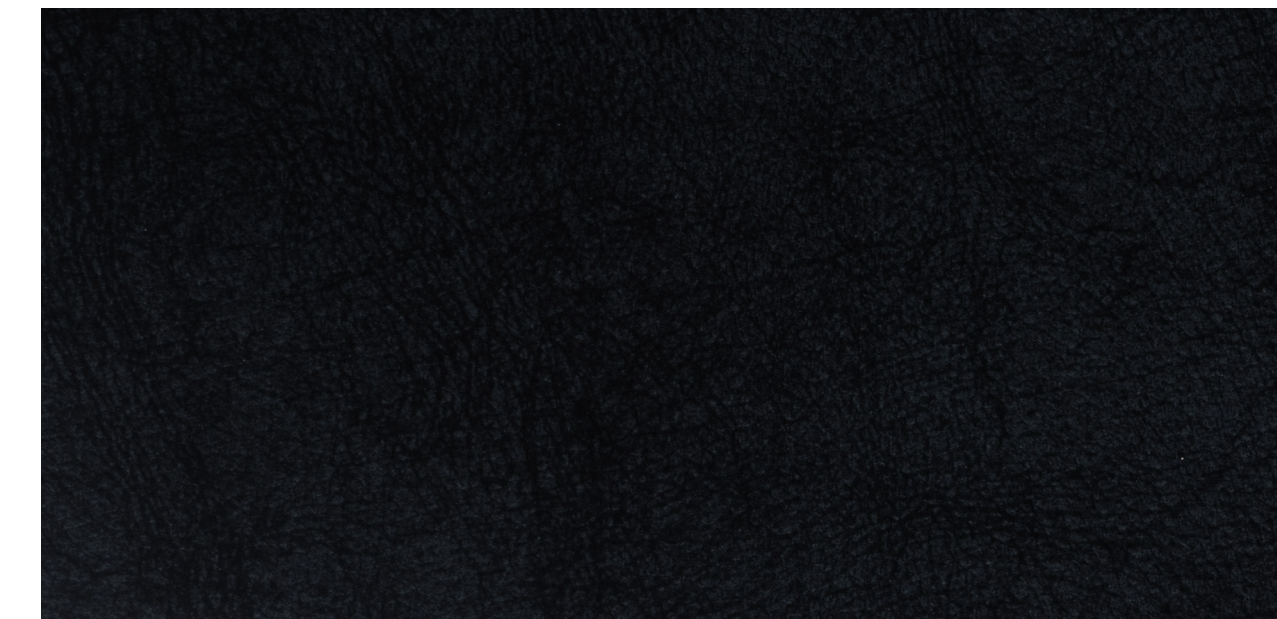
DADA



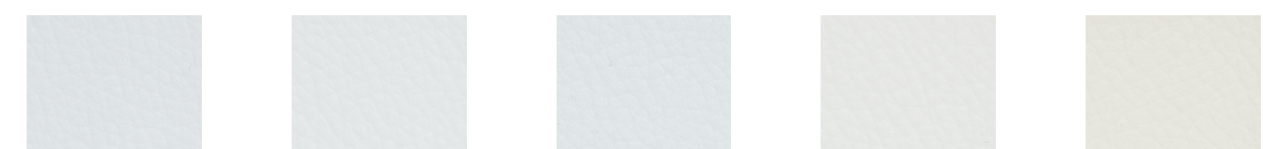
NATURALE



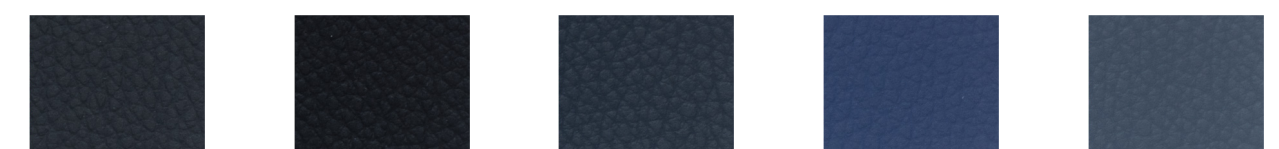
FUTURO



ESPRESSIONE



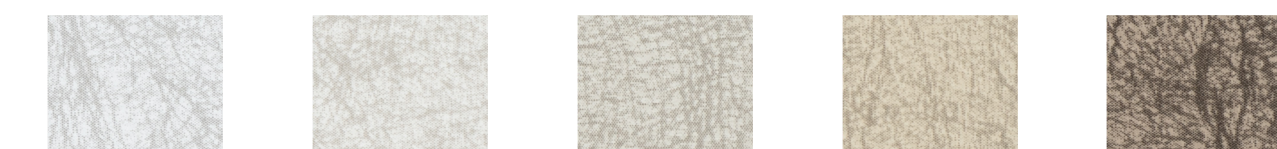
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6792 16 15660 15301 15120



N-01 N-5991 N-10125 N-10232 N-10645



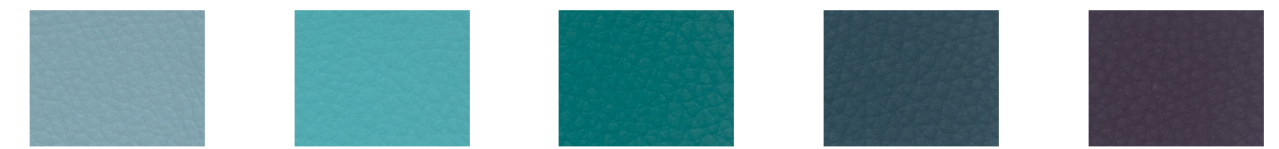
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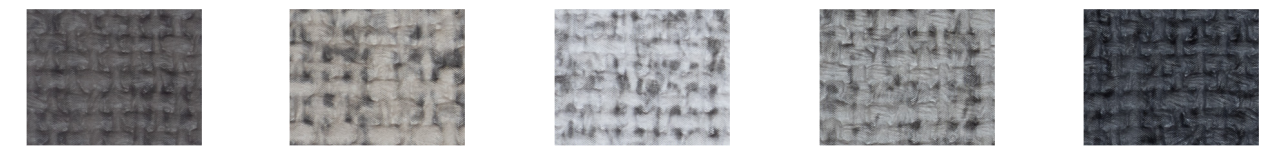
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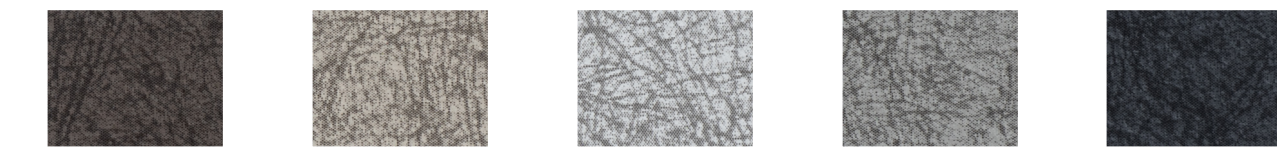
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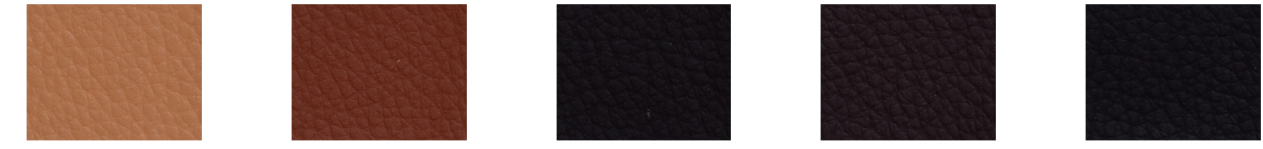
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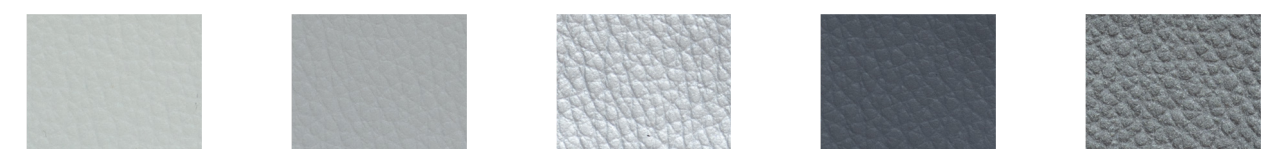


16280 5800 6783 6776 10120



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INTRECCI



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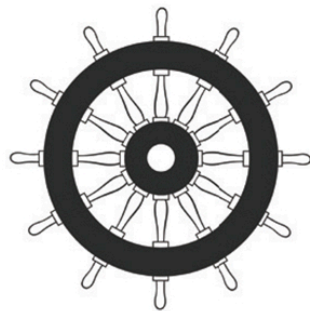
11990 16086

Disponibile in tutti i colori art. DADA unito - Minimo d'ordine un rotolo (30 ml)

Articolo DADA - *Article DADA*

Peso/Weight	UNI EN ISO 2286-1:2001	Gr/M2	580	+/-10
Spessore/Thickness	UNI 4818-2	MM	1,00	+/-0.10
Composizione/Composition		%	COT 10%-PES 20%-PU 1-PVC 69%	
Altezza Rotoli/Width		cm	140±2	
Resistenza Trazione/Tensile Strength	UNI EN ISO 1421:2000	N/5 cm	Ordito/Along ≥500 Trama/Across ≥350	
Resistenza alla Lacerazione/Tear Strength	UNI EN ISO 4674-1:2005	N	Ordito/Along ≥14 Trama/Across ≥10	
Resistenza alla Cucitura/Seam Resistance	UNI 10606	N/cm	Ordito/Along 22 Trama/Across 9	
Allungamento Rottura/Ultimate Elongation	UNI EN ISO 1421:2000	%	Ordito/Along ≥10 Trama/Across ≥20	
Delaminazione Supporto/Peel Adhesion	UNI EN ISO 2411:2001	N/5cm	Ordito/Along ≥40 Trama/Across ≥40	
Abrasiono/Wear (Martindale)	UNI EN ISO 20344:2011	Cicli/Cycles	51.200 Secco/Dry 25.600 Umido/Wet	
Flessione/Flexing Endurance	UNI 4818-13	Cicli/Cycles	≥100.000	
Solidità colore rivestimento allo sfregamento Coating color fastness to rubbing	UNI EN ISO 105-X 12	Scala grigi/Grey Scale	5 Secco/Dry 4.5 Umido/Wet	
Resistenza alla luce/Light Resistance	UNI EN ISO 105-B02:01	Scala dei Blu/Blue Scale		7
Resistenza idrolisi/Hidrolysis Resistance	ISO 1419:1995 (E) C	Resistente/Resistant		> 5 Settimane > 5 Weeks
Sigaretta in combustione lenta Smouldering cigarette test	EN 1021-1:2014	Mancata accensione Non-ignition		
Fiamma equivalente a un fiammifero Match flame equivalent test	EN 1021-2:2014	Mancata accensione Non-ignition		

INFIAMMABILITÀ / FLAMMABILITY
STANDARD:
UNI 9175/FA1 (1IM)
IMO - FTP
CALIFORNIA 117, SECTION E
BS7176/EN1021 PARTS 1 & 2 1994



A richiesta /On demand: Possibilità trattamento CRIB 5/CRIS 5 treatment;
Possibilità trattamento easy clean/ Easy clean treatment;
Possibilità trattamento TEFLON per Contract specifico (Es. ristorazione, bar)
TEFLON treatment for specific Contract (ex. Hospitality);
FMVSS 302 U.S.A. Motor Vehicle Safety
Senza ftalati/ Phthalates free;

I NOSTRI PRODOTTI RISPETTANO LE NORMATIVE EUROPEE REACH/ OUR PRODUCTS RESPECT THE EUROPEAN REACH DIRECTIVES

MANUTENZIONE/CARE AND CLEANING

Per rimuovere macchie solubili in acqua come caffè, soft drinks, latte, birra, ecc:
Usare una spugna morbida con acqua e sapone neutro, tamponare sulla macchia e successivamente pulire con un panno morbido e acqua.
Per rimuovere macchie di crema, rossetto, inchiostro, è consigliato alcool etilico, frizionando leggermente con un panno.

Ordinary dirt and water soluble stains such as coffee, soft drinks, milk, beer, etc. can be removed by using a clean cloth or soft sponge and dabbing the stain with soapy water.

To remove spots of cream, lipstick, ink is recommended ethyl alcohol, by rubbing lightly with a cloth.



Il prodotto non sopporta trattamento al cloro/ Do not treat with chlorine.



Il prodotto può essere stirato al rovescio, ad una temperatura max di 110°C, meglio frapponendo un panno umido.
The product can be ironed on the back at a max temperature of 110°C, better interposing a humid cloth.

TRA DIFFERENTI LOTTI DI PRODUZIONE, POTRANNO VERIFICARSI OSCILLAZIONI DI TONALITÀ DI COLORE E MANO, CHE COMUNQUE RIENTRANO NELLE CONSUETUDINI DI TOLLERANZA. SI CONSIGLIA PERTANTO DI NON MESCOLORE, IN FASE DI LAVORAZIONE, PEZZE APPARTENENTI A LOTTI DIVERSI.

AMONG THE DIFFERENT PRODUCTIONS LOTS, IT CAN HAPPEN THAT THERE ARE SLIGHT VARIATIONS OF COLOR TONALITY AND TOUCH, WHICH ARE IN ANY CASE WITHIN THE TOLERANCE STANDARDS. WE THEREFORE RECOMMEND NOT TO MIX, DURING PRODUCTION, ROLLS BELONGING TO DIFFERENT LOTS.