
SNOWSOUND
Snowcurtains | 25
CUSTOM MADE ACOUSTIC CURTAINS
Caimi

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Caimi Brevetti

MADE IN ITALY SINCE 1949

I_Fondata nel 1949, Caimi è una delle principali realtà produttive europee design oriented nel settore dell'arredamento, dei complementi d'arredo e delle soluzioni acustiche per l'ufficio, la casa e il contract. Da **oltre 75 anni** Caimi continua a ricercare e sperimentare nuove soluzioni per migliorare concretamente la vita delle persone e gli ambienti in cui vivono. Grazie a una sofisticata integrazione fra struttura produttiva e logistica, gestisce con successo una gamma di prodotti composta da oltre **3.000** articoli e **35.000** componenti, garantendo alla propria clientela tempi di consegna estremamente rapidi.

EN_Founded in 1949, Caimi is one of the leading European design-oriented manufacturers of furniture and complements for the office, home and contract sectors. For **over 75 years** Caimi has continued to research and assay new solutions for the betterment of people's lives and living spaces. Thanks to its sophisticated integration of production line work and logistics operations, Caimi can effect extremely fast deliveries of any orders from its product range, which is made up of around **3.000** items and more than **35.000** separate components.

>> Acoustic & design solutions

>> Over 70 international awards

I_L'elenco completo dei premi è disponibile sul sito www.caimi.com

EN_The full list of prizes and awards is available at www.caimi.com

SNOWSOUND

HIGHLIGHTS

3	PREMI COMPASSO D'ORO ADI
4	MENZIONE D'ONORE COMPASSO D'ORO ADI
1	RED DOT AWARD PRODUCT DESIGN
4	GERMAN DESIGN AWARD
1	INTERNATIONAL CES INNOVATION DESIGN AND ENGINEERING AWARDS
1	DESIGNEUROPA AWARDS
21	ADI DESIGN INDEX
4	GERMAN DESIGN AWARD SPECIAL MENTION
1	BEST OF NEOCON INNOVATION AWARD
1	BEST OF NEOCON GOLD AWARD
1	THROPÉE DE L'INNOVATION

SUSTAINABILITY

I_Caimi, da sempre sensibile nei confronti delle tematiche ambientali e dell'ecosostenibilità, utilizza, dove tecnicamente possibile, materiali riciclabili o riutilizzabili. La produzione è composta in prevalenza da oggetti monomaterici, facilmente riciclabili: gli oggetti composti da più materiali sono in larga parte pensati per essere disassemblabili, consentendo di riciclare separatamente i singoli componenti.

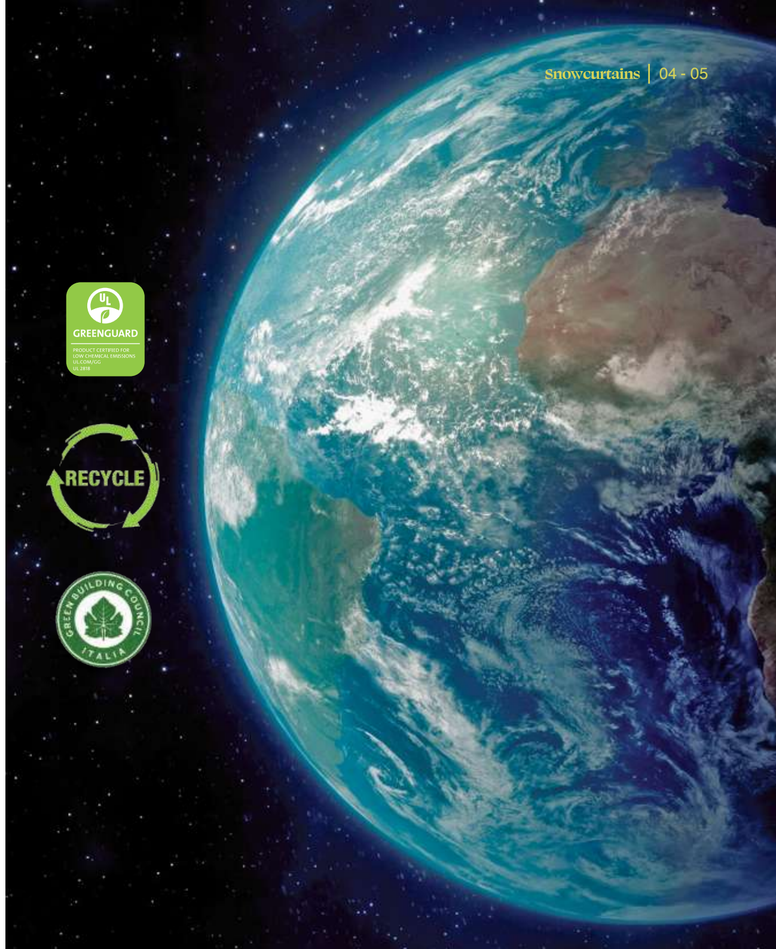
EN_Caimi has always had an attentive eye for environmental issues and ecosustainability. This is why, if technically feasible, we use recyclable or reusable materials. Production consists mainly of single-material, easily recyclable objects: objects made of multiple materials are in most cases designed to be disassembled. This allows separate recycling of the individual components.

Scopri la nostra sostenibilità

IT

Discover our sustainability

EN



Research & Technology

SNOWSOUND

MENZIONE D'ONORE
COMPASSO D'ORO ADI

Caimi Open lab

RESEARCH, ACADEMY & NO PROFIT

I_Caimi Open Lab è uno spazio all'avanguardia che vanta 7 laboratori avveniristici dedicati alla ricerca teorica e applicata in ambito tecnologico, acustico e fisico. Un centro di ricerca volto a sperimentare il comportamento del suono, le capacità percettive dell'uomo e gli effetti che il suono ha sull'essere umano.

EN_Caimi Open Lab is an advanced facility housing 7 futuristic laboratories dedicated to theoretical and applied research in technology, acoustics and physics. The purpose of the research facility is to carry out experiments on the behaviour of sound, on the perceptive capacities of humans, and on the effects of sound on people.

Scopri Caimi Open Lab

IT

Discover Caimi Open Lab

EN

SNOWSOUND

>> Where design and research meet





I_Open Lab è anche una struttura no profit gratuitamente messa al servizio di Università, Istituti di Ricerca, Fondazioni ed Enti. Open Lab, un grande laboratorio aperto al mondo, perché non esiste innovazione senza ricerca.





EN_Open Lab also operates as a not-for-profit entity that is placed free of charge at the disposition of universities, research institutes, foundations and public-sector bodies. Open Lab: A laboratory complex whose doors are open to the world; without research, there can be no innovation.

Snowsound Fiber

ACOUSTIC TEXTILES (PATENTED)

I_La tecnologia brevettata Snowsound Fiber è basata su morbide fibre acustiche di poliestere intrinsecamente ignifughe e interconnesse tra loro. L'interazione tra le fibre di Snowsound Fiber e l'aria permette di controllare il riverbero regolando con precisione la risposta acustica dell'ambiente in base alle modalità di posa, alla superficie e alla distanza tra le fibre e la parete, consentendo di ridurre il fastidioso riverbero acustico negli ambienti, migliorando la qualità della vita e del lavoro.

EN_The patented Snowsound Fiber technology is based on soft interwoven polyester acoustic fibers that are inherently fire-resistant. The interaction between Snowsound Fiber and air allows controlling reverberation while adjusting the environment's acoustics with precision taking advantage of installation modes, product's surface and distance from the wall. This reduces the annoying acoustic reverberation improving quality both of life and of work.

Ascolta la differenza senza/con le nostre tende

IT

Experience the difference without/with our curtains

EN

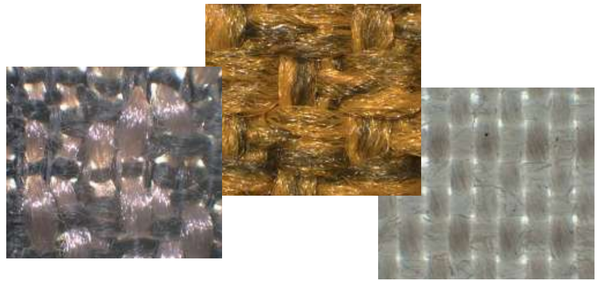
SNOWSOUND



>> Where science meets design

SNOWSOUND

I_I materiali Snowsound Fiber sono stati testati secondo la norma UNI EN ISO 354. I grafici in funzione dell'applicazione sono disponibili nel sito www.caimi.com. La scelta dei diversi tipi di materiale Snowsound Fiber e la modalità di installazione, consentono di poter privilegiare l'assorbimento di specifiche frequenze (basse, medie o alte) o di assorbire diverse frequenze in modo uniforme. Il comportamento di Snowsound Fiber, in base al materiale e alle modalità di installazione, varia in termini di classe di assorbimento che può raggiungere la **classe A**.



EN_Snowsound Fiber materials have been tested according to UNI EN ISO 354. The graphs for each application can be found on our website www.caimi.com. The choice of different Snowsound Fiber materials and the installation modes allow a selective absorption at precise ranges (low, medium, high) or a more uniform absorption at all frequencies. Snowsound Fiber's behavior varies based on the selected material and the installation mode and can reach **A class** for sound absorption.



Acoustic services & configurator

SNOWSOUND

Snowsound Software

ACOUSTIC PROJECT WITH SNOWSOUND

I_Caimi ha sviluppato **due software di calcolo** che mette liberamente a disposizione dei clienti per progettare l'acustica in ambienti nuovi o esistenti. La precisione dei software Snowsound è comprovata dagli oltre **100.000 calcoli acustici** effettuati nel corso degli anni, da **2 premi internazionali** ricevuti e dal nuovo laboratorio di ricerca **Open Lab** che permette di sviluppare ricerca sempre più avanzata.

EN_Caimi developed **two acoustic design softwares** that are offered to customers completely free of charge, applicable to both new or existing environments. The precision of the software is proven by more than **100,000 acoustic calculations** made over the years, by the **2 international awards** received and by the new research laboratory **Open Lab** that allows to develop increasingly advanced research.

Scopri i nostri software

IT

Discover our software

EN

SNOWSOUND



>> Measuring your acoustic comfort

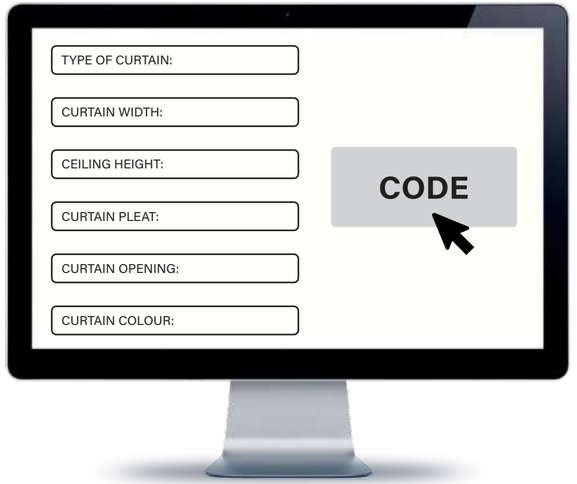
Snowcurtains Software

CALCULATE CURTAINS IN A COUPLE OF CLICKS

I_Il software di configurazione consente, in modo semplice e rapido, di codificare e preventivare le tende acustiche Snowcurtains realizzate su misura.

EN_The configuration software allows you to quickly and easily code and quote custom-made Snowcurtains.

>> Quick and easy way



Technical sheets

SNOWSOUND



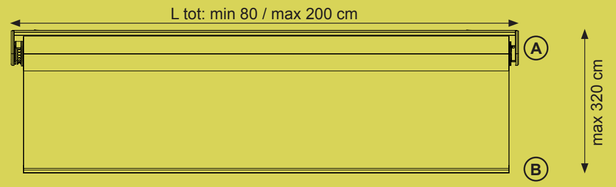
Roller shades

I_Tende a rullo con comando a catenella, realizzate in tessuto acustico Snowsound Fiber 2R. Il sistema è realizzato in alluminio, acciaio e tecnopolimero e può essere fissato direttamente a parete/soffitto.

EN_Roller shades with chain movement, made of Snowsound Fiber 2R acoustic fabric. The system is made of aluminium, steel and high-tech polymer. It can be fixed directly to the wall/ceiling.

Roller shades:
WALL/CEILING

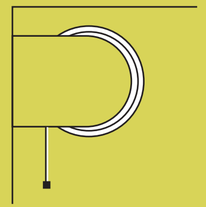
SISTEMA TENDA
ROLLER SHADES SYSTEM



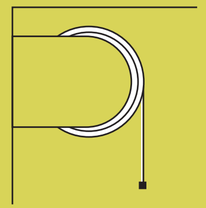
FINITURE STRUTTURA, SUPPORTI E BALZA
FINISHES FOR STRUCTURE, SUPPORTS AND PROFILE



APPLICAZIONE A PARETE
WALL FIXING

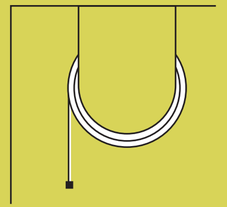


Discesa standard
Standard descent

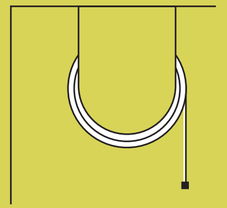


Discesa a rovescio
Reverse descent

APPLICAZIONE A SOFFITTO
CEILING FIXING

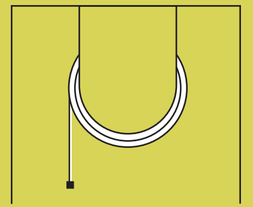


Discesa standard
Standard descent

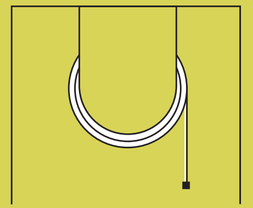


Discesa a rovescio
Reverse descent

APPLICAZIONE IN NICCHIA
NICHE FIXING



Discesa standard
Standard descent

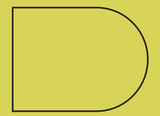


Discesa a rovescio
Reverse descent

FISSAGGIO
FIXING



SUPPORTO Ⓐ
SUPPORT



BALZA Ⓑ
PROFILE



"CHILD SAFETY" (included)



SNOWSOUND



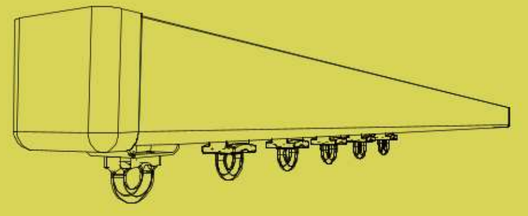
Drapery

I_Sistema per tende manuali a strappo. Le tende sono realizzate con tessuti acustici Snowsound Fiber e arricciate con ricchezza da 1,9 a 2,1. I binari, realizzati in alluminio, possono essere fissati direttamente a parete/soffitto oppure sospesi a soffitto tramite appositi supporti.

EN_Manual curtain system, operated through fabric pulling. The curtains are made with Snowsound Fiber acoustic fabrics using a fabric consumption between 1.9 and 2.1 times the length. The aluminium tracks can be fixed directly to the wall/ceiling or suspended from the ceiling using specific supports.



Drapery:
CEILING



I_
- Larghezza binario da 70 cm a 280 cm, i binari sono giuntabili fino a 840 cm.
- Disponibile per tende con piega piatta, ondulata oppure ondulata bifacciale.

EN_
- Track width from 70 cm to 280 cm, rails can be joined up to 840 cm.
- Available for inverted pleat, ripple fold or double-face ripple fold curtains.

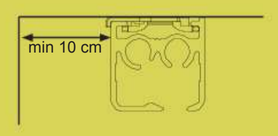
BINARIO
RAIL



SUPPORTO
SUPPORT



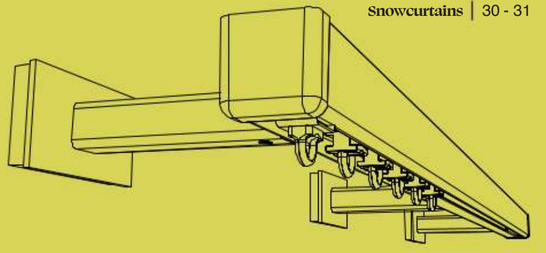
APPLICAZIONE
APPLICATION





SNOWSOUND

Drapery:
WALL



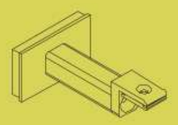
I_
- Larghezza binario da 70 cm a 280 cm, i binari sono giuntabili fino a 840 cm.
- Disponibile per tende con piega piatta, ondulata oppure ondulata bifacciale.

EN_
- Track width from 70 cm to 280 cm, rails can be joined up to 840 cm.
- Available for inverted pleat, ripple fold or double-face ripple fold curtains.

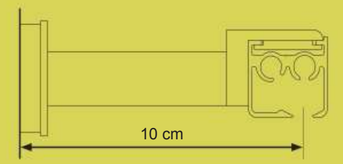
BINARIO
RAIL

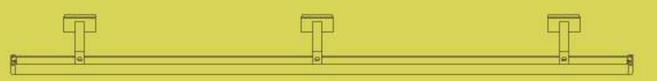


SUPPORTO
SUPPORT



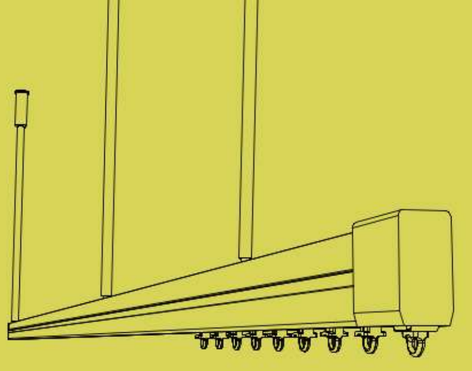
APPLICAZIONE
APPLICATION





Drapery:

SUSPENDED



I_
- Larghezza binario da 70 cm a 280 cm, i binari sono giuntabili fino a 840 cm.
- Supporti a soffitto con H min 12 max 100 cm.
- Disponibile solo per tende con piega ondulata e ondulata bifacciale

EN_
- Track width from 70 cm to 280 cm, rails can be joined up to 840 cm.
- Ceiling supports H min 12 max 100 cm.
- Available for ripple fold or double-face ripple fold curtains.

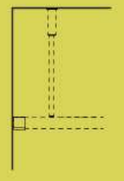
BINARIO
RAIL



SUPPORTO
SUPPORT



ATTACCO A PARETE (incluso)
WALL-FIXING (included)



APPLICAZIONE
APPLICATION



SNOWSOUND

Drapery:

WALL/CEILING/SUSPENDED

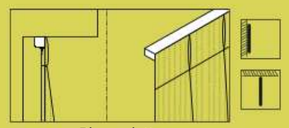
APERTURA TENDA
CURTAIN OPENING



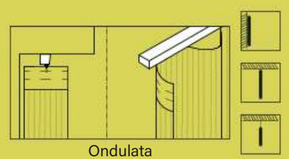




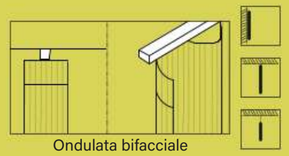
PIEGA TENDA
CURTAIN PLEAT



Piega piatta
Inverted pleat



Ondulata
Rippled fold



Ondulata bifacciale
Rippled fold double-face

FINITURE BINARIO E SUPPORTI
RAIL AND SUPPORTS FINISHES

RAL 9010

RAL 9000

Aluminium

Inspirations



SNOWSOUND

>> A quieter workspace equals better work



GENSLER, Miami (U.S.A.) _____ FIBER 3

BMW, Milano (Italy) _ FIBER 6

SNOWSOUND

ALLEGRO MICROSYSTEM, Milano (Italy) _ FIBER 3



CONVEY, Miramar (U.S.A.) _____ FIBER 3

>> Find acoustic privacy in a noisy space



OFFICE _____ FIBER 3

SNOWSOUND

PANASONIC, Milano (Italy) _ FIBER 2R

SNOWSOUND



THE SPLASH LAB (U.S.A.) _____ **FIBER 3**

>> Hear better to understand better



UNIVERSITÀ BOCCONI, Milano (Italy) _____ FIBER 2

SNOWSOUND

IDENTITÀ GOLOSE, Milano (Italy) _ FIBER 2



SNOWSOUND

TRAINING ROOM _ FIBER 8

>> Hear better to learn more



MAXXI, Roma (Italy) _ FIBER 2

>> Great performance requires acoustic comfort



THEATER, Lido di Venezia (Italy) _____ FIBER 6

SNOWSOUND

NEW HORIZON SCHOOL (U.S.A) _ FIBER 6

>> A comfortable hotel while travelling



HOTEL ROOM _____ FIBER 3

HOTEL ROOM _ FIBER 6 / FIBER 2



HOTEL LOUNGE _ FIBER 6

>> Acoustic comfort hidden in a curtain



SUPERHOTEL, Milano (Italy) _ FIBER 2



SNOWSOUND

RESTAURANT CHAI (Belgium) _ FIBER 3

>> Tastes good, sounds good



FRAGRANZE PIZZERIA, Chieti (Italy) _ FIBER 6

>> Home quiet home



LIVING ROOM _____ FIBER 7

BEDROOM _ FIBER 2R

SNOWSOUND

HOME OFFICE _ FIBER 8



LIVING ROOM _____ FIBER 8

Textile finishes

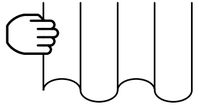
SNOWSOUND

Fiber 2

LINE - ACOUSTIC TEXTILES

I_Tessuto acustico leggero in tinta unita con armatura millerighe a piccoli rilievi che generano una rigatura molto fine. Realizzato in poliestere riciclabile al 100%. Fiber 2 ha Classe di reazione al fuoco Euroclass B-s1, d0.

EN_Light acoustic fabric in solid colour with a needlecord look with small reliefs that generate a very fine stripe pattern. Made of 100% recyclable polyester. Fiber 2 has Euroclass B-s1, d0 classification as to reaction to fire.



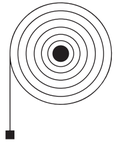


Fiber 2R

LINE-R - ACOUSTIC TEXTILES

I_Tessuto acustico leggero in tinta unita con armatura millerighe a piccoli rilievi che generano una rigatura molto fine. Studiato per tende a rullo. Realizzato in poliestere riciclabile al 100%. Fiber 2R ha Classe di reazione al fuoco Euroclass B-s1, d0.

EN_Light acoustic fabric in solid colour with a needlecord look with small reliefs that generate a very fine stripe pattern. Designed for roller blinds. Made of 100% recyclable polyester. Fiber 2R has Euroclass B-s1, d0 classification as to reaction to fire.

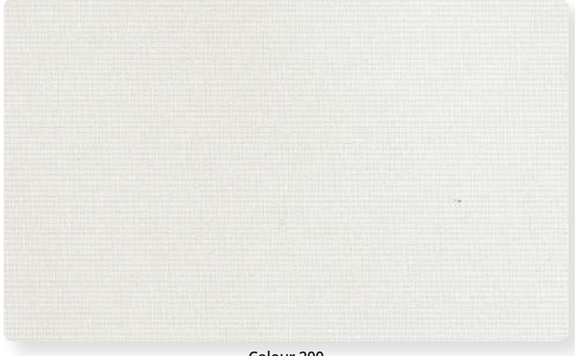


SNOWSOUND



Acoustic Textiles:

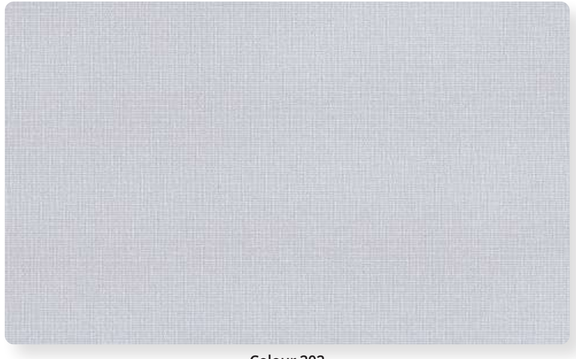
FIBER 2 / 2-R



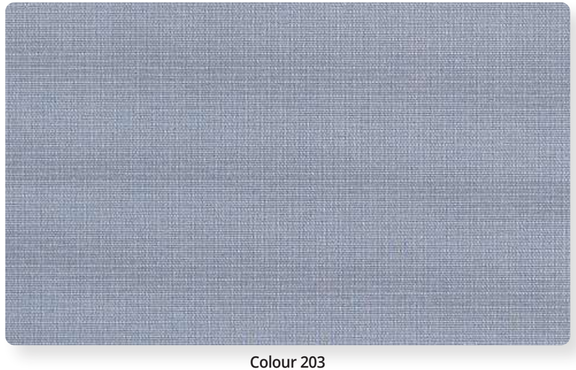
Colour 200



Colour 201



Colour 202



Colour 203

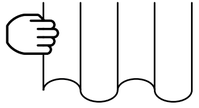
SNOWSOUND

Fiber 3

MELANGE - ACOUSTIC TEXTILES

I_Tessuto acustico mano "lana", ottenuto dall'insieme di filati composti da fibre melange. Il tessuto non presenta una direzione precisa e questo permette di lavorarlo e tagliarlo secondo diverse forme. Realizzato in poliestere riciclabile al 100%. Fiber 3 ha Classe di reazione al fuoco Euroclass B-s1, d0.

EN_Acoustic "wool" finish woven fabric, obtained from the set of yarns composed of mélange fibres. The fabric does not have a precise direction and this allows to work and cut it according to different shapes. Made of 100% recyclable polyester. Fiber 3 has Euroclass B-s1, d0 classification as to reaction to fire.





Acoustic Textiles:

FIBER 3


Colour 300


Colour 305


Colour 315


Colour 312


Colour 302

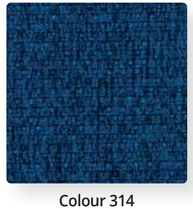

Colour 311


Colour 303

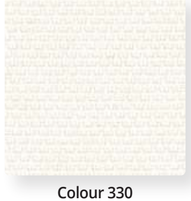

Colour 304


Colour 327

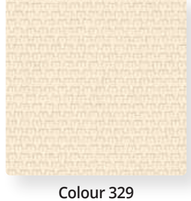

Colour 322


Colour 314


Colour 324


Colour 330


Colour 316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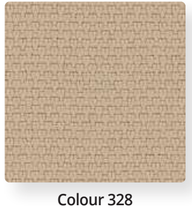
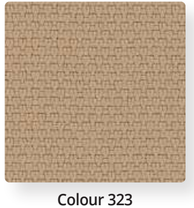

Colour 328


Colour 323


Colour 319


Colour 320


Colour 308


Colour 309


Colour 325


Colour 321


Colour 326


Colour 317

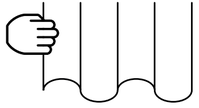

Colour 318

Fiber 6

VELVET - ACOUSTIC TEXTILES

I_Tessuto acustico morbido e corposo mano “velluto” ottenuto con filati di ciniglia che generano una texture fiammata, brillante, con lievi effetti chiaro-scuro. Realizzato in poliestere riciclabile al 100%. Fiber 6 ha Classe di reazione al fuoco Euroclass B-s1, d0.

EN_A soft, full-textured acoustic ‘velvet’ fabric made from ciniglia yarns that generate a flamed, shiny texture with slight light-dark effects. Made of 100% recyclable polyester. Fiber 6 has Euroclass B-s1, d0 classification as to reaction to fire.





Acoustic Textiles:

FIBER 6


Colour 605


Colour 603


Colour 611


Colour 600


Colour 604


Colour 601


Colour 602


Colour 609


Colour 610


Colour 606


Colour 607

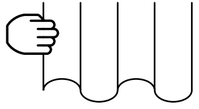

Colour 608

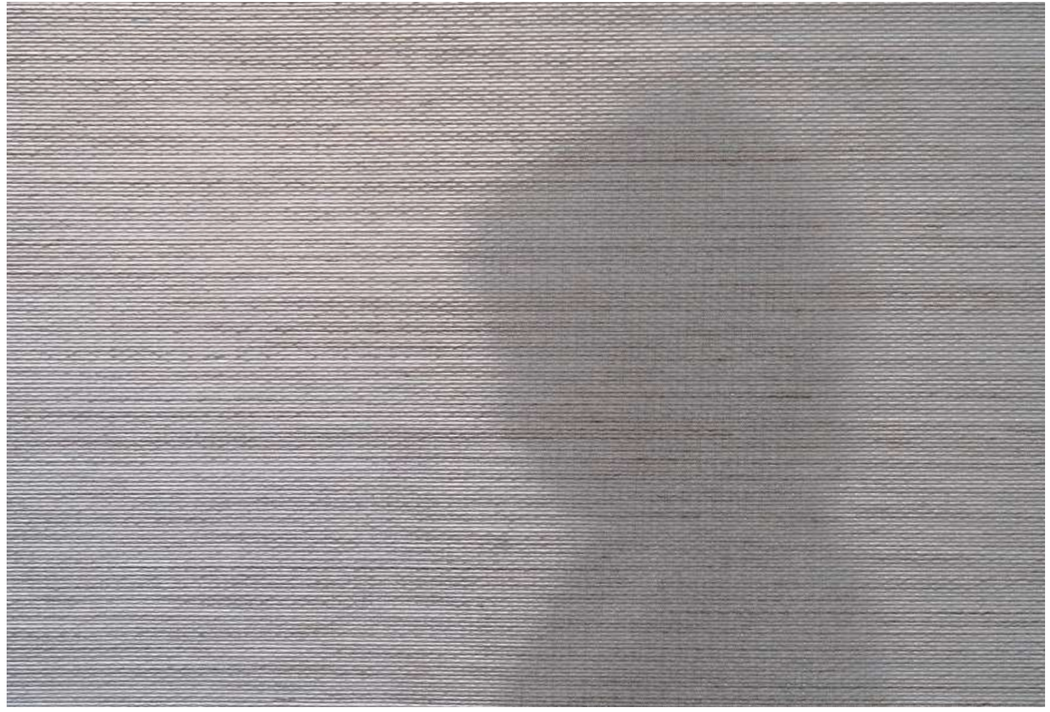
Fiber 7

VELO - ACOUSTIC TEXTILES

I_Tessuto acustico leggero e semi-trasparente, satinato e brillante, caratterizzato da una texture fine in tinta unita o con lievi fiammature di colore. L'effetto "VELO" elimina le barriere visive tra outdoor e indoor oppure tra gli spazi interni di uno stesso ambiente. Realizzato in poliestere riciclabile al 100%. Fiber 7 ha Classe di reazione al fuoco Euroclass B-s1, d0.

EN_A light, semi-transparent acoustic fabric, satiny and shiny, characterised by a fine texture in solid colours or with slight flashes of colour. The 'VELO' effect eliminates visual barriers between outdoor and indoor or between interior spaces in the same room. Made of 100% recyclable polyester. Fiber 7 has Euroclass B-s1, d0 classification as to reaction to fire.





Acoustic Textiles:

FIBER 7



Colour 702



Colour 701



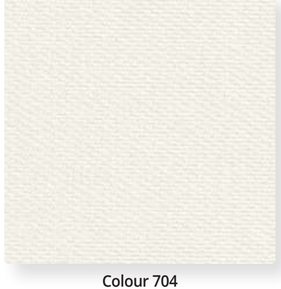
Colour 703



Colour 707



Colour 700



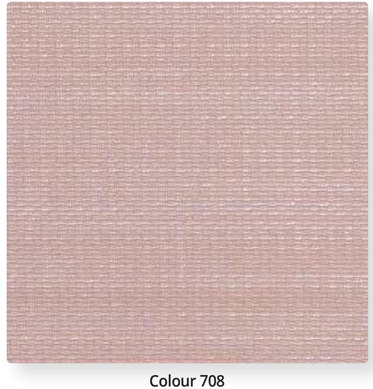
Colour 704



Colour 705



Colour 706



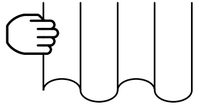
Colour 708

Fiber 8

BOUCLÉ - ACOUSTIC TEXTILES

I_Tessuto acustico con differenti texture sui due lati: un lato caratterizzato dai tipici "ricciolini" del bouclé che generano effetti lucido/opaco e un lato più tecnico e rasato. Realizzato in poliestere riciclabile al 100%. Fiber 8 ha Classe di reazione al fuoco Euroclass B-s1, d0.

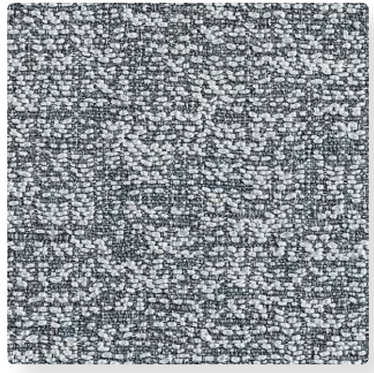
EN_Acoustic fabric with different textures on both sides: one side characterised by the typical 'curls' of bouclé that generate shiny/matt effects and a more technical, shaved side. Made of 100% recyclable polyester. Fiber 8 has Euroclass B-s1, d0 classification as to reaction to fire.





Acoustic Textiles:

FIBER 8



Colour 801



Colour 802



Colour 803



Colour 802



Colour 800



Colour 812



Colour 813



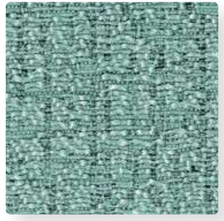
Colour 810



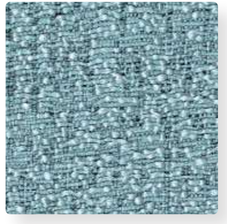
Colour 811



Colour 816



Colour 815



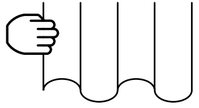
Colour 814

Fiber 14

BIOSPHERE - ACOUSTIC TEXTILES
DESIGN HSIANG HAN HSU

I_Biosphere è un tessuto fonoassorbente che rappresenta un incontro tra tecnologia e natura, con prestazioni acustiche derivate da una rigorosa ricerca unite a un'estetica ispirata alla natura: una palette cromatica che rispecchia la pluralità e la diversità della vita sulla Terra. La matericità di Biosphere è apprezzabile attraverso più canali sensoriali: alla vista e al tatto compete la valorizzazione del suggestivo bilanciamento cromatico oltre alle complesse trame tessili, mentre la tecnologia Snowsound-Fiber Textile conferisce al manufatto la peculiare funzione acustica.

EN_Biosphere is a sound-absorbing fabric born from the fusion of technology and nature. Its acoustic performance is the result of rigorous research, and its nature-inspired appearance is characterized by a range of colours that reflect the plurality and diversity of life on Earth. The materiality of Biosphere appeals to several senses at once. Sight and touch are simultaneously engaged by the balanced colour scheme and the complex textures of the fabric, while the special acoustic functions of the product are achieved thanks to the inbuilt Snowsound-Fiber Textile technology.



SNOWSOUND



Acoustic Textiles:
FIBER 14


FOREST


CLOUDS


Colour 1406


Colour 1402


TUNDRA


VOLCANO


STONE


Colour 105


Colour 1406

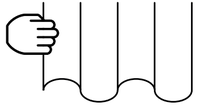

Colour 1401

Fiber 16

THERMO - ACOUSTIC TEXTILES

I_Il tessuto fonoassorbente Fiber 16 Thermo contribuisce a mantenere il comfort termico degli ambienti. Durante la stagione estiva, il lato riflettente rivolto verso la fonte solare ostacola il passaggio di energia termica; nella stagione invernale, il lato rivolto all'interno dell'ambiente limita la dispersione del calore, contemporaneamente il lato riflettente contribuisce a trattenere il calore all'interno. Un elemento d'arredo utile anche ai fini del risparmio energetico.

EN_Fiber 16 Thermo sound-absorbing fabric helps to keep rooms at the right level of thermal comfort. In summertime, the reflective side facing the sun prevents thermal energy from entering. In wintertime, the side facing inwards limits thermal loss while the reflecting side helps trap the heat inside. A piece of interior design that also saves energy.



SNOWSOUND



Acoustic Textiles:

FIBER 16

Colour 1600

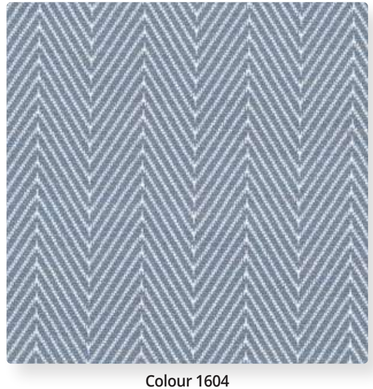
Colour 1601



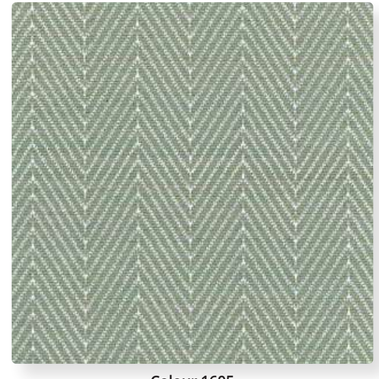
Colour 1602



Colour 1603

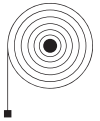


Colour 1604

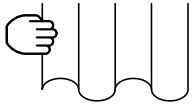


Colour 1605

LEGENDA / SYMBOLS



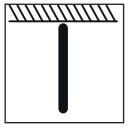
I_Tende a rullo.
EN_Roller shades.



I_Tende manuali a strappo.
EN_Manual curtain system (drapery).



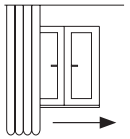
I_Tende manuali a strappo fissate a parete.
EN_Wall-mounted manual curtain system.



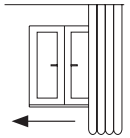
I_Tende manuali a strappo fissate a soffitto.
EN_Ceiling-mounted manual curtain system.



I_Tende manuali a strappo pendinate.
EN_Suspended manual curtain system.



I_Apertura tenda da sinistra.
EN_Curtain opening from the left.



I_Apertura tenda da destra.
EN_Curtain opening from the right.



I_Apertura tenda verso il centro.
EN_Curtain opening to the center.

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CAIMI BREVETTI S.p.A.
Via Brodolini, 25/27
20834 Nova Milanese - MB - Italy
Tel. 0362 49101
info@caimi.com
www.caimi.com

UFFICIO VENDITE ITALIA
Tel. 0362 491001
Fax 0362 491060
vendite.italia@caimi.com

EXPORT DEPARTMENT
Tel. (+39) 0362 491002
Fax (+39) 0362 491061
export.dept@caimi.com

U.S.A / Canada
Snowsound USA
10018 Santa Fe Springs Road
Santa Fe Springs, CA 90670 USA
Tel. 562.903.9550
info@caimiusa.com
info@snowsoundusa.com
www.snowsoundusa.com

Los Angeles Showroom
Pacific Design Center, Green Building
8687 Melrose Avenue
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