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SNOWSOUND

Snowcurtains

CUSTOM MADE ACOUSTIC CURTAINS

Caimi

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Caimi Brevetti

MADE IN ITALY SINCE 1949

F Fondée en 1949, Caimi est l'une des principales entreprises européennes de production axée sur le design, dans le domaine de l'ameublement, des accessoires de décoration et des solutions acoustiques pour le bureau, la maison et les grands projets clé en main. Depuis **plus de 70 années**, Caimi est à la recherche de nouvelles solutions pour améliorer de manière concrète la vie des personnes et de leur habitat. Grâce à une intégration sophistiquée entre sa structure de production et la logistique, Caimi peut gérer avec succès une gamme d'environ **3.000** produits avec plus de **35.000** composants, assurant ainsi des délais de livraison extrêmement rapides à ses clients.

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 70 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 60 international awards

F_La liste complète des prix est disponible sur notre site www.caimi.com

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

SNOWSOUND



2022



2016



2008



2022



2011



GERMAN
DESIGN
AWARD
WINNER

2018



GERMAN
DESIGN
AWARD
WINNER

2016



GERMAN
DESIGN
AWARD
WINNER

2016



SUSTAINABILITY

F_Caimi, depuis toujours sensible aux thématiques de l'environnement et de l'éco-durabilité, utilise, quand c'est techniquement possible, des matériaux recyclables ou réutilisables. La production est composée surtout d'objets monomatériaux, facilement recyclables, et les objets composés de plusieurs matériaux sont généralement pensés pour être désassemblés, ce qui permet donc de recycler séparément chaque composant.

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.

Discover our
sustainability



Research & Technology



Caimi Open lab

RESEARCH, ACADEMY & NO PROFIT

F_Caimi Open Lab est un lieu à l'avant-garde qui vante 7 laboratoires ultra-modernes dédiés à la recherche théorique et appliquée dans le domaine technologique, acoustique et physique. Un centre de recherche pour expérimenter le comportement du son, la capacité perceptive et les effets du son sur les êtres humains.

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.

Discover
Caimi Open Lab

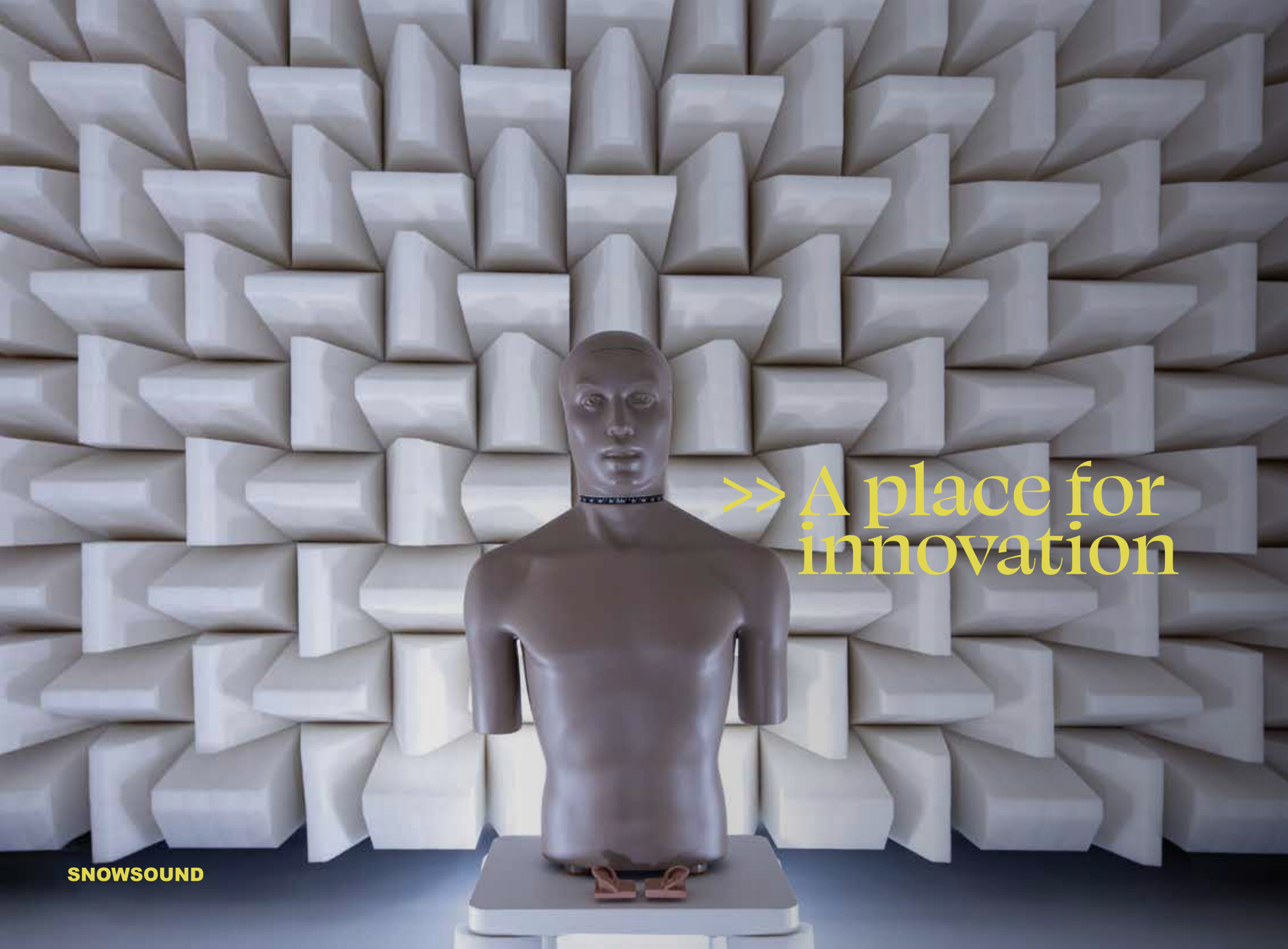


SNOWSOUND

>> Where design
and research
meet



Snowcurtains | 08 - 09



Caimi Open Lab:
ACADEMY & NO-PROFIT

F_Open Lab est en même temps une structure sans but lucratif au service des universités, instituts de recherche, fondations et autres organismes. Open Lab, un grand laboratoire ouvert au monde, car l'innovation ne peut exister sans la recherche.



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)

F_La technologie brevetée Snowsound Fiber se base sur des fibres acoustiques très souples de polyester entrelacées et intrinsèquement ignifuges. L'interaction entre les fibres de Snowsound Fiber et l'air permet de contrôler la réverbération en réglant avec précision la réponse acoustique de l'espace selon la méthode d'installation, la surface et la distance entre les fibres et le mur. Ainsi faisant on réduit la réverbération acoustique fastidieuse de la pièce en améliorant donc la qualité de vie et du travail.

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.

Experience the difference
without/with our curtains



SNOWSOUND

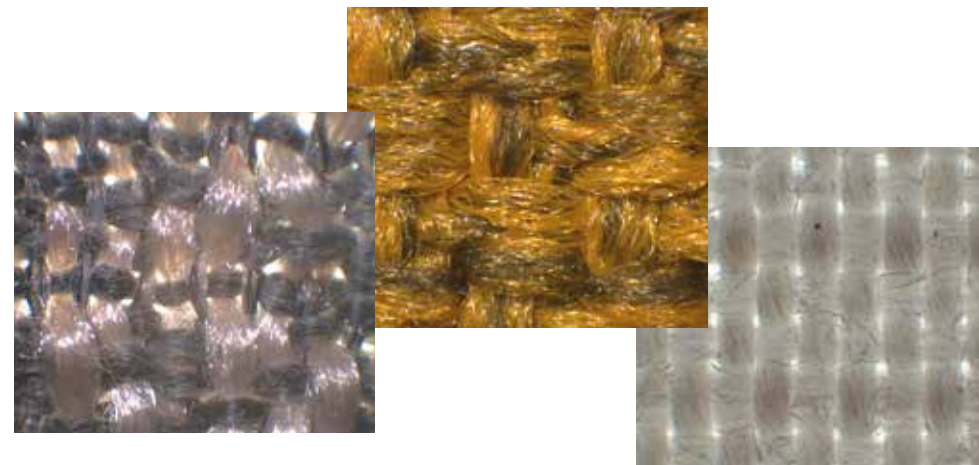
>> A patented technology
hidden in fabrics



>> Where science meets design

SNOWSOUND

F_Les matériaux Snowsound Fiber ont été testés selon la norme UNI EN ISO 354. Les graphiques en fonction de l'application se trouvent dans le site www.caimi.com. Le choix des différents types de matériaux Snowsound Fiber et le mode d'installation, permettent de favoriser l'absorption de fréquences spécifiques (basses, moyennes ou hautes) ou absorber des fréquences différentes de façon égale. Le comportement de Snowsound Fiber, en fonction du matériel et mode d'installation, change pour ce qui concerne la classe d'absorption, qui peut atteindre 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



ACOUSTIC PROJECT WITH SNOWSOUND

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.



SNOWSOUND

Snowcurtains | 18 - 19

>> Measuring your acoustic comfort

Snowcurtains Software

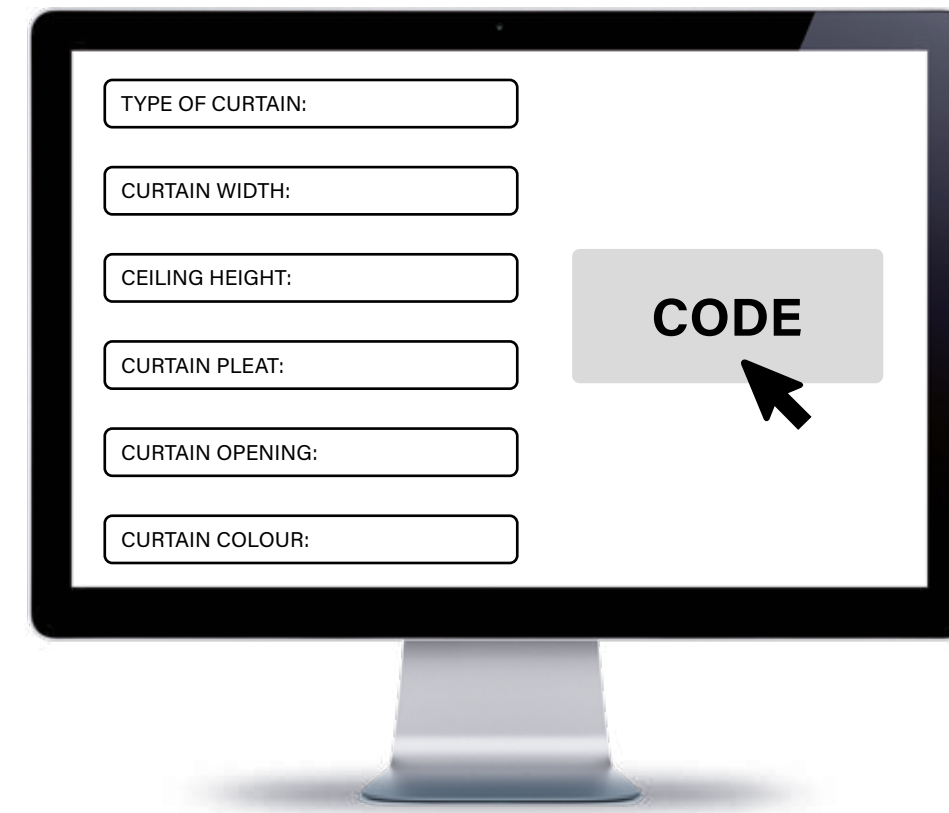
CALCULATE CURTAINS IN A COUPLE OF CLICKS

F_Le logiciel de configuration permet d'établir et de codifier de manière simple simple et rapide un devis de confection sur mesure des rideaux acoustiques Snowcurtains.

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

SNOWSOUND

>> Quick and
easy way



Technical sheets

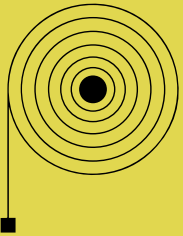


SNOWSOUND

Roller shades

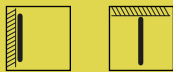
F_Stores enrouleurs avec commande à chaînette assemblés avec le tissu acoustique Snowsound Fiber 2R. Le système est réalisé en aluminium, acier et technopolymère et peut être appliqué directement au mur ou au plafond.

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.

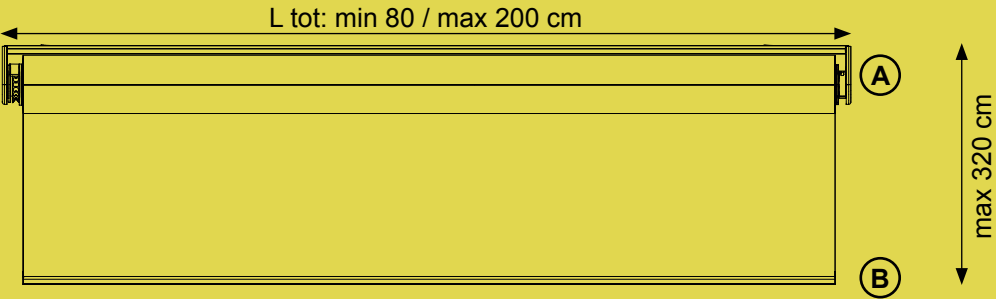


Roller shades:

WALL/CEILING



TRINGLERIE
ROLLER SHADES SYSTEM



FINITIONS STRUCTURE, SUPPORTS ET RAIL
FINISHES FOR STRUCTURE, SUPPORTS AND PROFILE



RAL 9010

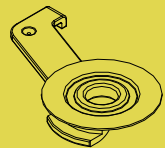


RAL 9000

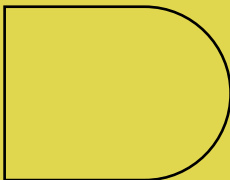


Aluminium

FIXATION
FIXING



SUPPORT
SUPPORT (A)



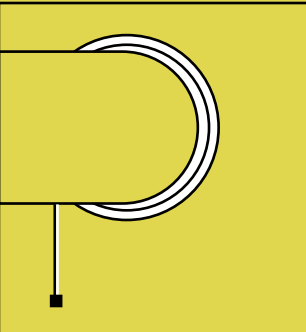
PROFILE
PROFILE (B)



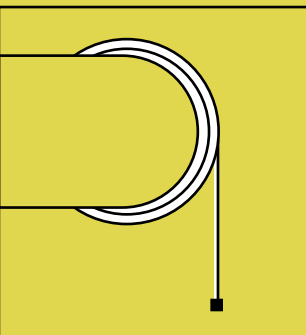
“CHILD SAFETY” (compris)



FIXATION AU MUR
WALL FIXING

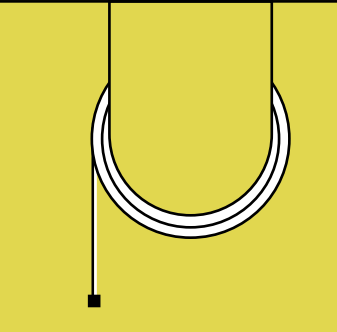


Desente standard
Standard descent

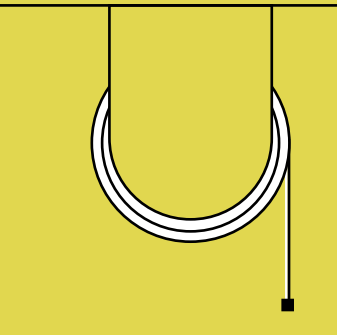


Desente arrière
Reverse descent

FIXATION AU PLAFOND
CEILING FIXING

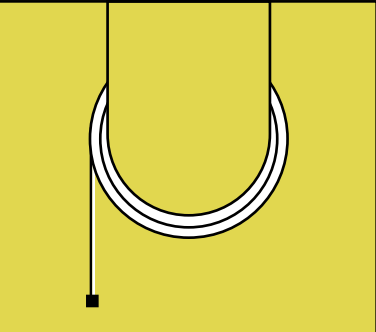


Desente standard
Standard descent

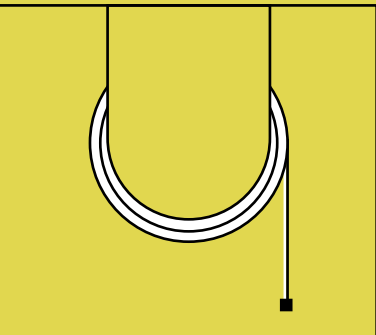


Desente arrière
Reverse descent

INSTALLATION DANS UNE NICHE
NICHE FIXING



Desente standard
Standard descent



Desente arrière
Reverse descent

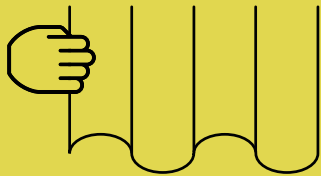


SNOWSOUND

Drapery

F_Système pour rideaux manuels auto-agrippants, sans mécanisme. Les rideaux sont assemblés avec les tissus acoustiques Snowsound Fiber et plissés avec un facteur de 1,9 à 2,1. Les rails en aluminium peuvent être fixés directement au mur/plafond ou suspendus au plafond à l'aide de supports spéciaux.

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.

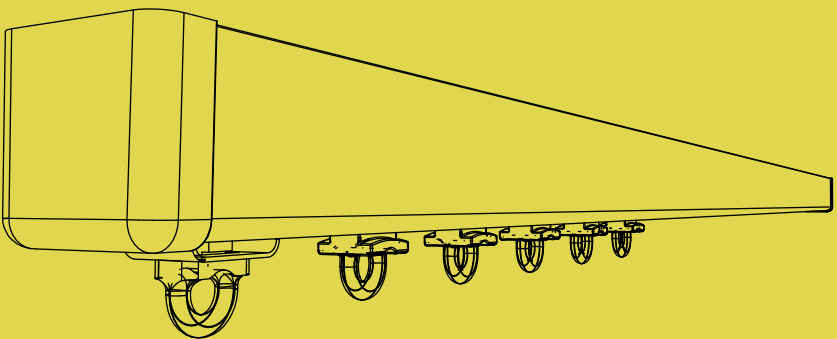


Drapery:

CEILING



- F_**
- Largeur du rail de 70 cm à 280 cm, les rails peuvent être assemblés jusqu'à 840 cm.
 - Disponible pour les rideaux avec pli plat, ondulé ou ondulé double face.
- 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.

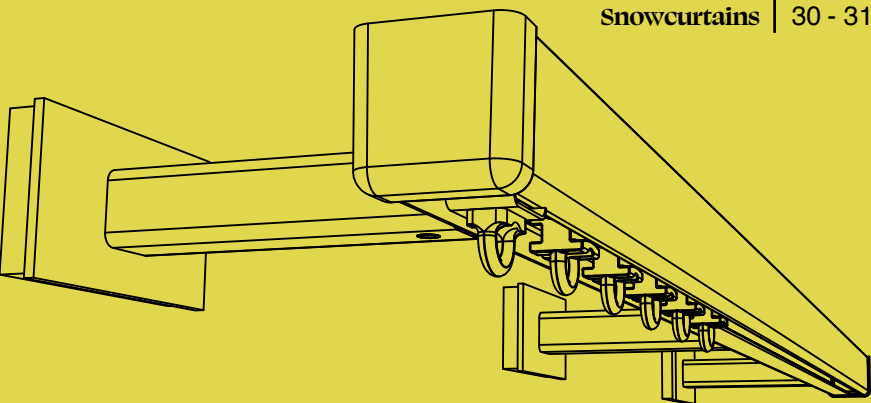


Drapery:

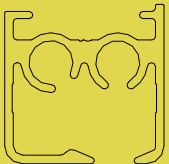
WALL



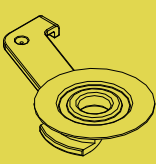
- F_**
- Largeur du rail de 70 cm à 280 cm, les rails peuvent être assemblés jusqu'à 840 cm.
 - Disponible pour les rideaux avec pli plat, ondulé ou ondulé double face.
- EN_**
- Track width from 70 cm to 280 cm, rails can be joined up to 840 cm.
 - Available for inverted pleat, ripple fold or double-face ripple fold curtains.



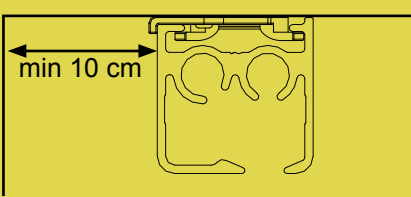
RAIL
RAIL



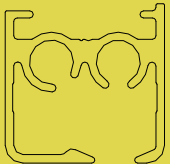
SUPPORT
SUPPORT



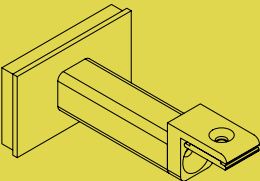
POSE
APPLICATION



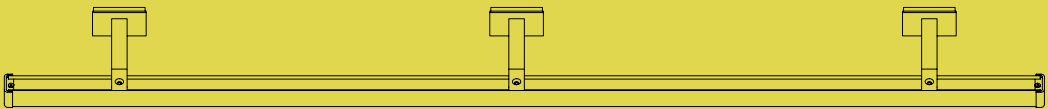
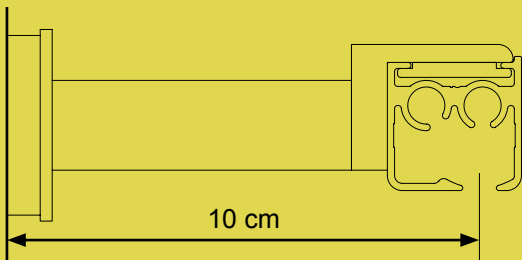
RAIL
RAIL



SUPPORT
SUPPORT



POSE
APPLICATION

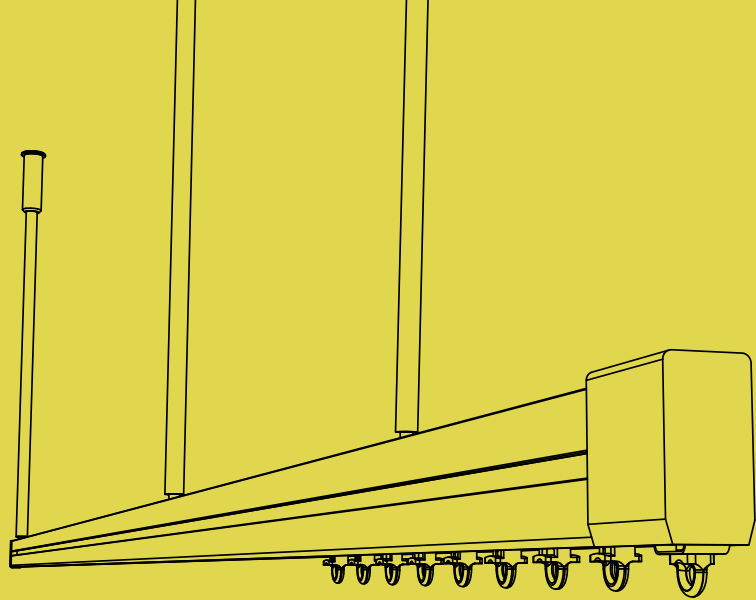


Drapery:

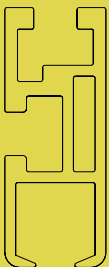
SUSPENDED



- F_**
- Largeur du rail de 70 cm à 280 cm, les rails peuvent être assemblés jusqu'à 840 cm.
 - Tringles de plafond avec hauteur min 12 cm max 100 cm.
 - Disponible pour les rideaux avec pli ondulé ou ondulé double face.
- 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.



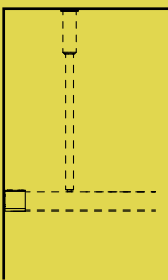
RAIL
RAIL



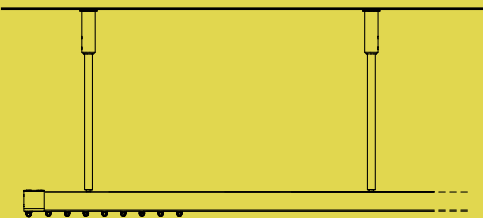
TRINGLE
SUPPORT



FIXATION MURALE (compris)
WALL-FIXING (included)



POSE
APPLICATION

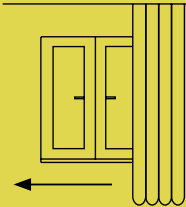
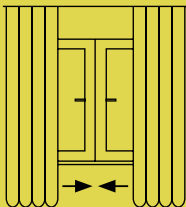
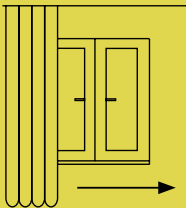


SNOWSOUND

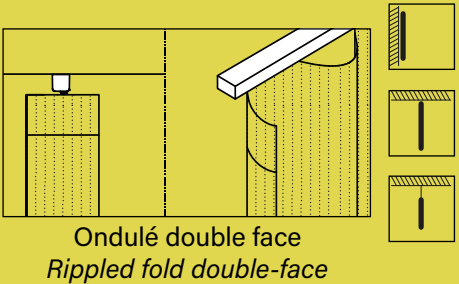
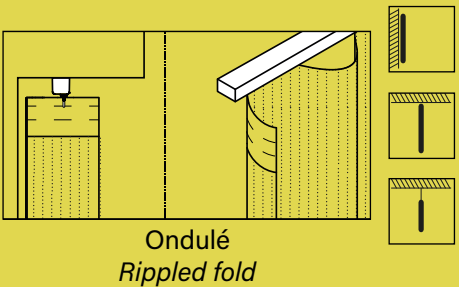
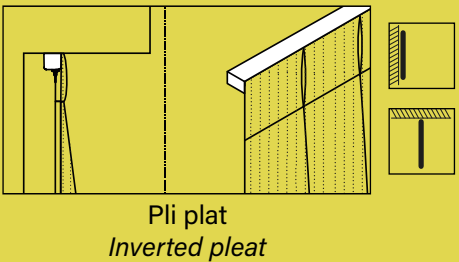
Drapery:

WALL/CEILING/SUSPENDED

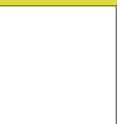
OVERTURE DU RIDEAU
CURTAIN OPENING



PLI DU RIDEAU
CURTAIN PLEAT



FINITIONS RAIL ET SUPPORTS
RAIL AND SUPPORTS FINISHES



RAL 9010



RAL 9000



Aluminium

Inspirations

>> A quieter workspace
equals better work



GENSLER, Miami (U.S.A.)

FIBER 3

SNOWSOUND





SNOWSOUND

BMW, Milano (Italy) _ FIBER 6



CONVEY, Miramar (U.S.A.)

FIBER 3

>> Find acoustic privacy in a noisy space



OFFICE

FIBER 3

SNOWSOUND



MEETING ROOM _ FIBER 2R



SNOWSOUND



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

>> Hear better to
understand better



UNIVERSITÀ BOCCONI, Milano (Italy) FIBER 2

SNOWSOUND



Snowcurtains | 44 - 45

IDENTITÀ GOLOSE, Milano (Italy) FIBER 2



SNOWSOUND

TRAINING ROOM _ FIBER 8

>> Hear
better to
learn more



Snowcurtains | 46 - 47

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

SNOWSOUND



HOTEL ROOM _ FIBER 6 / FIBER 2



SNOWSOUND

HOTEL LOUNGE _ FIBER 6

>> Acoustic
comfort
hidden in
a curtain



Snowcurtains | 52 - 53

SUPERHOTEL, Milano (Italy) _ FIBER 2



SNOWSOUND

RESTAURANT CHAI (Belgium) _ FIBER 3

>> Tastes
good,
sounds
good



Snowcurtains | 54 - 55

FRAGRANZE PIZZERIA, Chieti (Italy) _ FIBER 6

>> Home quiet home



LIVING ROOM _____ FIBER 7

SNOWSOUND



BEDROOM _ FIBER 2R



SNOWSOUND

HOME OFFICE _ FIBER 8



LIVING ROOM

FIBER 8

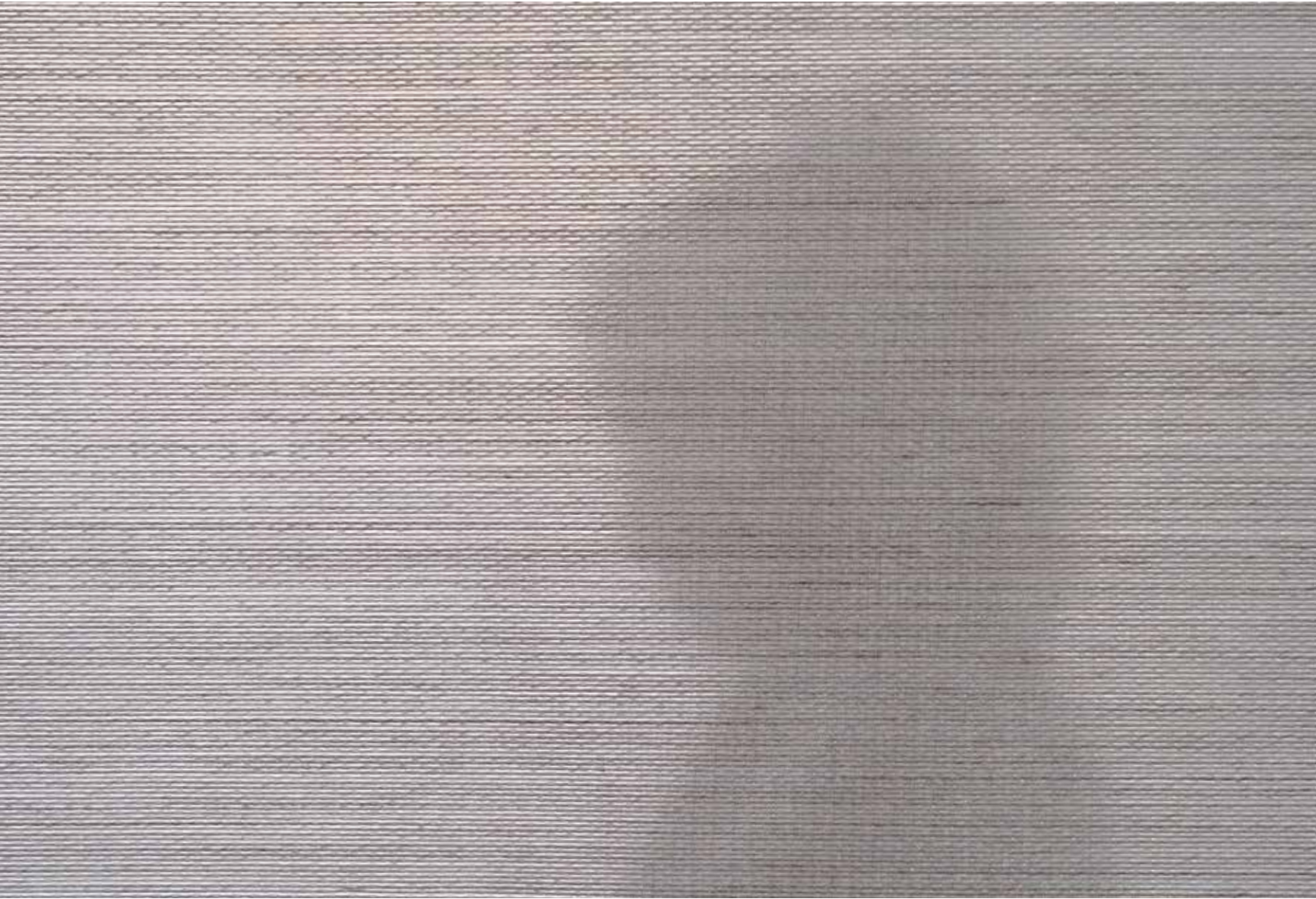
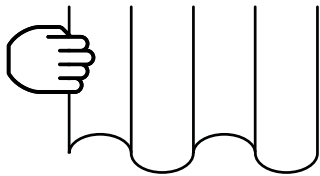
Textile finishes

Fiber 7

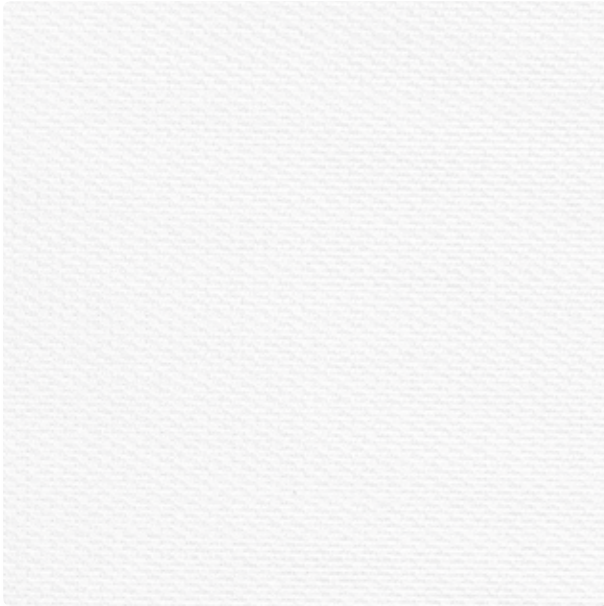
VELO - ACOUSTIC TEXTILES

F_Tissu acoustique léger, semi-transparent, satiné et brillant, caractérisé par une texture fine dans des couleurs unies ou avec de légers éclats de couleur. L'effet « VOILE » élimine les barrières visuelles entre l'extérieur et l'intérieur ou entre les différentes zones à l'intérieur d'une même pièce. Réalisé en polyester 100 % recyclable. Fiber 7 a une classe de réaction au feu 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 700



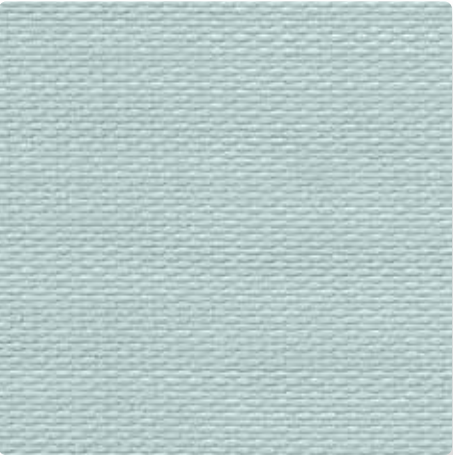
Colour 702



Colour 701



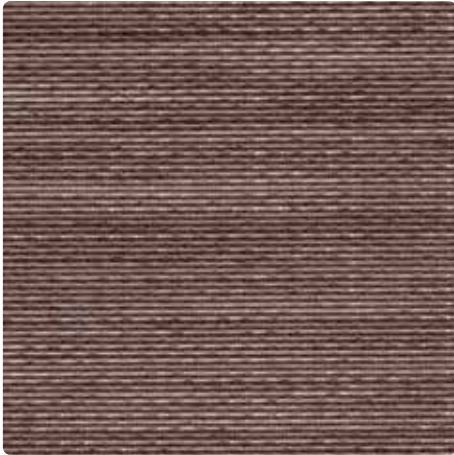
Colour 703



Colour 707



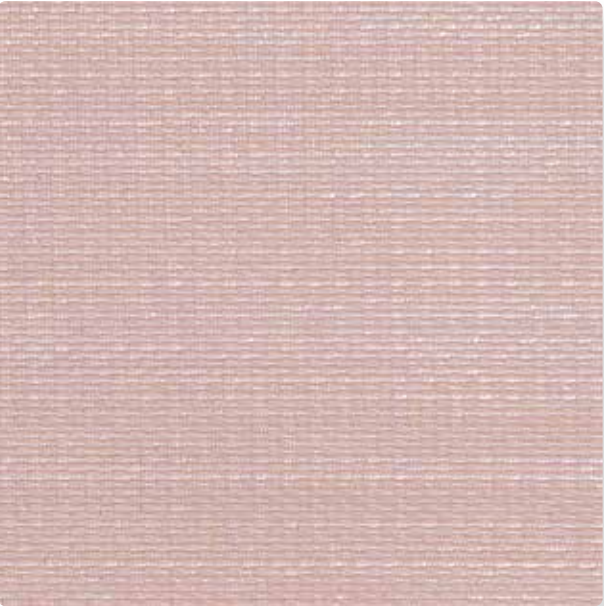
Colour 704



Colour 705



Colour 706



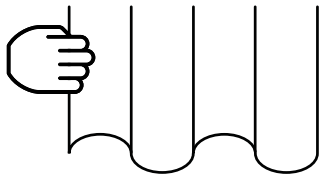
Colour 708

Fiber 2

LINE - ACOUSTIC TEXTILES

F_Tissu acoustique léger en couleur unie avec armure milleraies à petits reliefs créant des rayures très fines. Réalisé en polyester 100 % recyclable. Fiber 2 a une classe de réaction au feu 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.

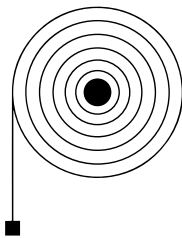


Fiber 2R

LINE-R - ACOUSTIC TEXTILES

F_Tissu acoustique léger en couleur unie avec armure milleraies à petits reliefs créant des rayures très fines. Conçu pour les stores à enroulement. Réalisé en polyester 100 % recyclable. Fiber 2R a une classe de réaction au feu 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.



Acoustic Textiles:

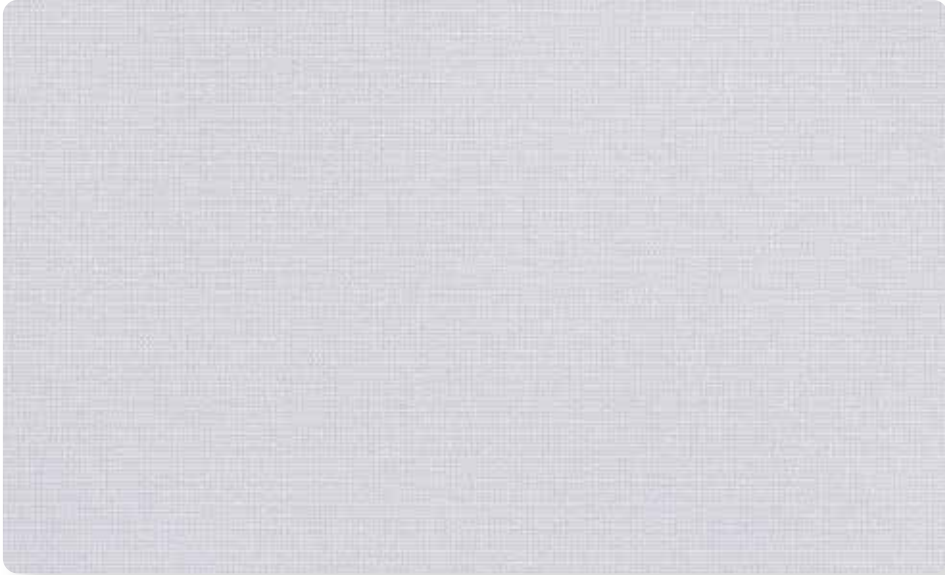
FIBER 2 / 2-R



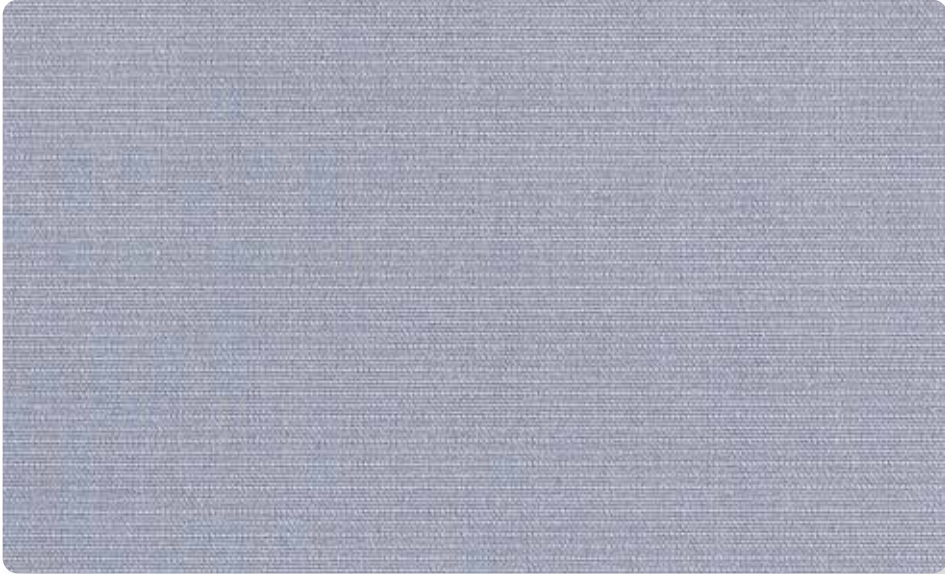
Colour 200



Colour 201



Colour 202



Colour 203

SNOWSOUND

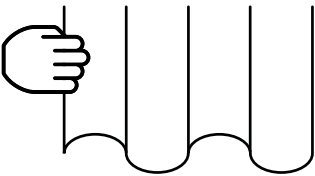
Snowcurtains | 70 - 71

Fiber 3

MELANGE - ACOUSTIC TEXTILES

F_Tissu acoustique au touché « laine », obtenu par un ensemble de fils composés d'un mélange de fibres. Le tissu ne présente pas de direction précise, ce qui permet de le travailler et de le couper selon différentes formes. Réalisé en polyester 100 % recyclable. Fiber 3 a une classe de réaction au feu 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.



SNOWSOUND

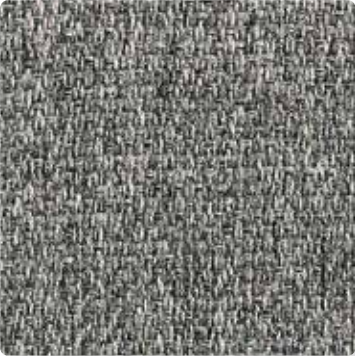


Acoustic Textiles:

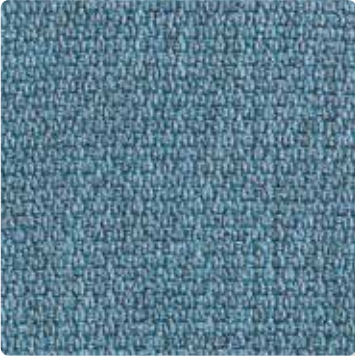
FIBER 3



Colour 300



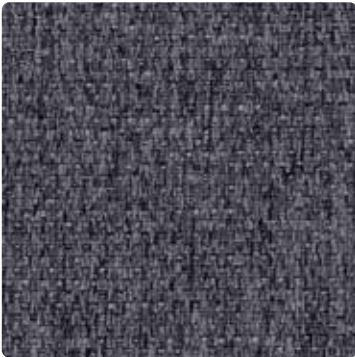
Colour 304



Colour 305



Colour 303



Colour 311



Colour 302



Colour 309



Colour 315



Colour 314



Colour 313



Colour 310



Colour 308



Colour 312



Colour 307



Colour 306

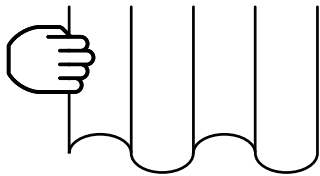
SNOWSOUND

Fiber 8

BOUCLÉ - ACOUSTIC TEXTILES

F_Tissu acoustique avec textures différentes sur chaque face : une face caractérisée par les « boucles » typiques du tissu bouclette qui créent des effets brillants/mats et une face plus technique et satinée. Réalisé en polyester 100 % recyclable. Fiber 8 a une classe de réaction au feu Euroclass B-s1, d0.

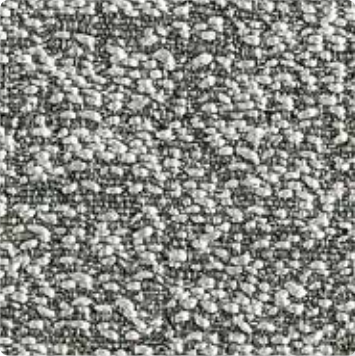
EN_Acoustic fabric with different textures on both sides: one side characterised by the typical ‘curls’ of bouclé that generate shiny/matt effects and a more technical, shaved side. Made of 100% recyclable polyester. Fiber 8 has Euroclass B-s1, d0 classification as to reaction to fire.



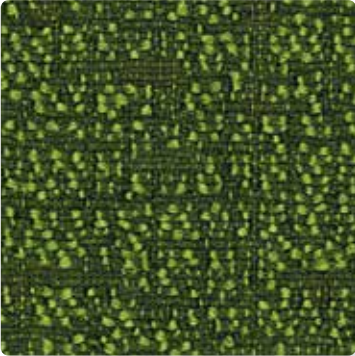
Acoustic Textiles:
FIBER 8



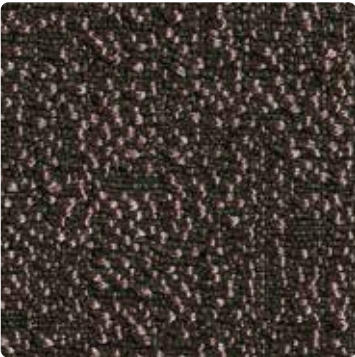
Colour 801



Colour 802



Colour 804



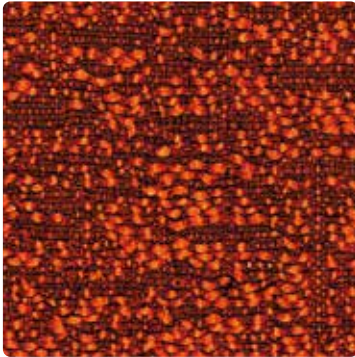
Colour 800



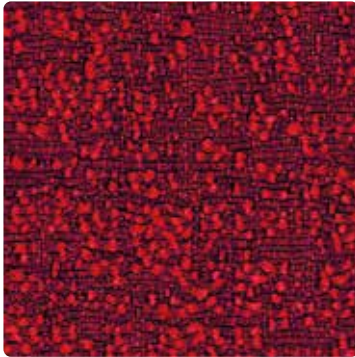
Colour 807



Colour 803



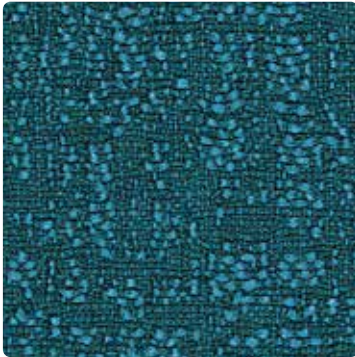
Colour 809



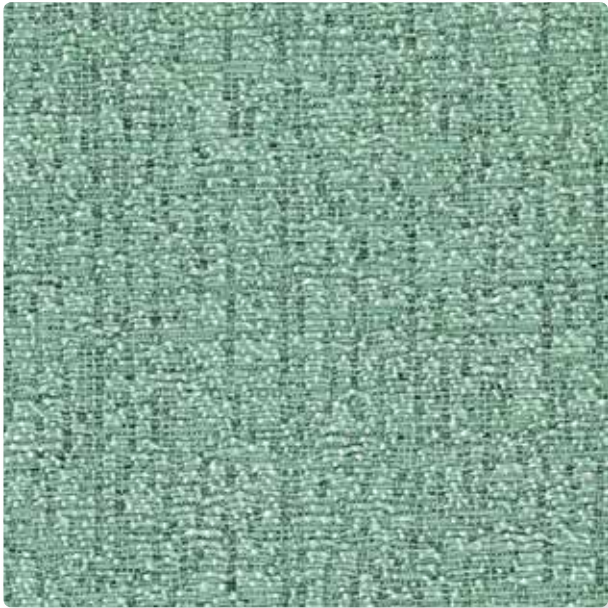
Colour 808



Colour 805



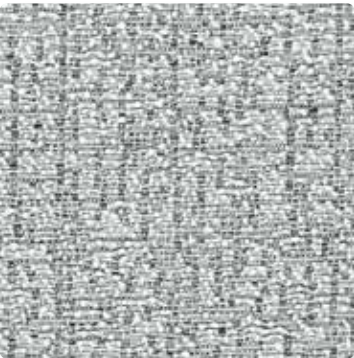
Colour 806



Colour 815



Colour 810



Colour 811



Colour 813



Colour 814



Colour 812

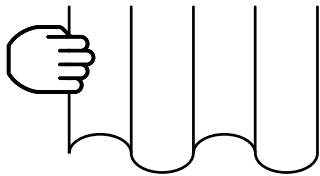
SNOWSOUND

Fiber 6

VELVET - ACOUSTIC TEXTILES

F_Tissu acoustique doux et épais, au touché « velours » obtenu avec des fils de chenille qui génèrent une texture flambée, brillante aux légers effets de clair-obscur. Réalisé en polyester 100 % recyclable. Fiber 6 a une classe de réaction au feu 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 604



Colour 605



Colour 601



Colour 602



Colour 603



Colour 611



Colour 600



Colour 609



Colour 610



Colour 606

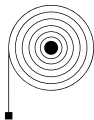


Colour 607

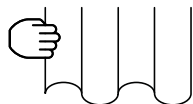


Colour 608

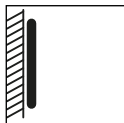
LÉGENDE / SYMBOLS



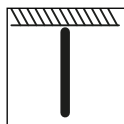
F_Stores à enroulement.
EN_Roller shades.



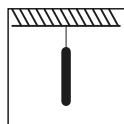
F_Rideaux manuels auto-agrippants.
EN_Manual curtain system (drapery).



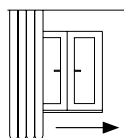
F_Rideaux manuels auto-agrippants fixés au mur.
EN_Wall-mounted manual curtain system.



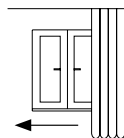
F_Rideaux manuels auto-agrippants fixés au plafond.
EN_Ceiling-mounted manual curtain system.



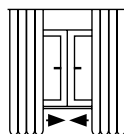
F_Rideaux manuels auto-agrippants suspendus.
EN_Suspended manual curtain system.



F_Ouverture du rideau à gauche.
EN_Curtain opening from the left.



F_Ouverture du rideau à droite.
EN_Curtain opening from the right.



F_Ouverture du rideau vers le centre.
EN_Curtain opening to the center.

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