

Snowcurtains

Custom made acoustic curtains

Tende acustiche su misura

I_Tende realizzate con tessuti fonoassorbenti Snowsound Fiber, prodotte su misura in base alle specifiche esigenze del cliente.

Il software di configurazione consente, in modo semplice e rapido, di codificare e preventivare le tende acustiche Snowcurtains.

EN_Curtains made with Snowsound Fiber sound-absorbing fabrics, made-to-measure according to the specific needs of the customer.

The configuration software allows you to quickly and easily code and quote Snowcurtains.

F_Rideaux en tissus phono-absorbants Snowsound Fiber, fabriqués sur mesure selon les besoins spécifiques du client.

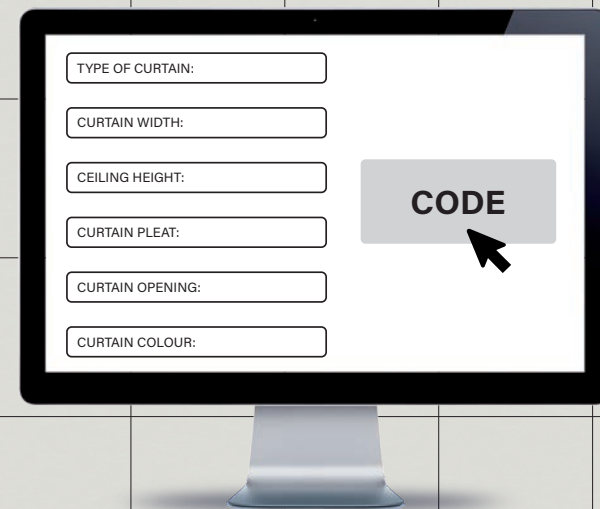
Le logiciel de configuration permet d'établir et de codifier de manière simple simple et rapide un devis des rideaux acoustiques Snowcurtains.

D_Vorhänge aus Snowsound Fiber Akustikstoffen, maßgeschneidert nach Kundenwunsch.

Die Konfigurationssoftware ermöglicht eine schnelle und einfache Codierung und Berechnung von Snowcurtains Akustikvorhängen.

E_Cortinas realizadas con tejidos fonoabsorbentes Snowsound Fiber, hechas a medida según las especificaciones del cliente.

El software de configuración permite, de de forma rápida y sencilla, codificar y presupuestar las cortinas acústicas Snowcurtains.



**Download
Snowcurtains
brochure**



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Il comfort acustico nascosto
in una tenda.

Acoustic comfort hidden in a
curtains.

Le confort acoustique dissimulé
dans un rideau.

Der Akustische Komfort in einem
Vorhang versteckt.

Confort acústico enmarcado
en una cortina.



DRAPERY

TENDE ARRICCIATE



A+E optional
Info pag. 398



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pagina selezionata.

Click and go to the
selected page.

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.

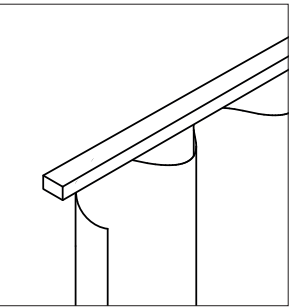
EN Manual curtain system, operated through fabric pulling. The curtains are made with Snowsound Fiber acoustic fabrics using a fabric consumption between 1.9 and 2.1 times the length. The aluminium tracks can be fixed directly to the wall/ceiling or suspended from the ceiling using specific supports.

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.

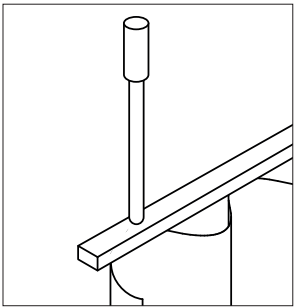
D Vorhänge zum Zuziehen per Hand, ohne Mechanismus. Die Vorhänge bestehen aus Snowsound Fibr Akustikstoffen mit einem Faltenwurf von 1,9 bis 2,1 Mal. Die aus Aluminium gefertigten Schienen können direkt an der Wand/Decke befestigt oder mit Hilfe spezieller Halterungen mit Abstand von der Decke montiert werden.

E Sistema de cortina con accionamiento manual, sin mecanismo. Las cortinas están realizadas con tejido acústico Snowsound Fiber y drapeadas con una holgura de 1,9 a 2,1 cm. Los rieles de aluminio pueden anclarse directamente a la pared o al techo, o bien colgarse de este último utilizando los soportes previstos para este fin.

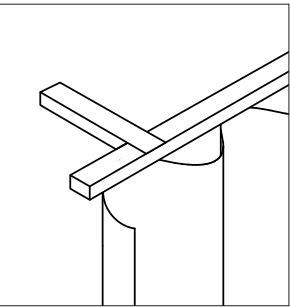
CEILING
A SOFFITTO



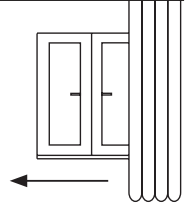
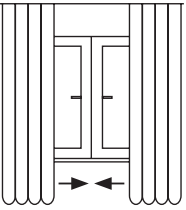
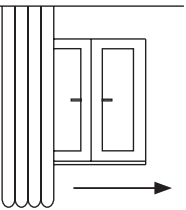
CEILING - SUSPENDED
PENDINATA A SOFFITTO



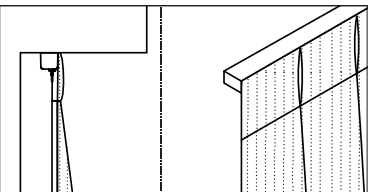
WALL
A MURO



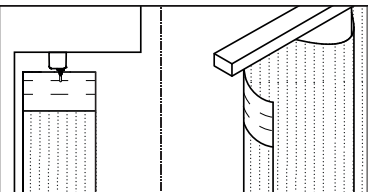
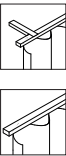
CURTAIN OPENING
APERTURA TENDA



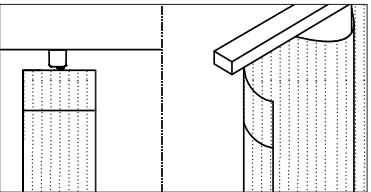
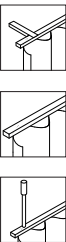
CURTAIN PLEAT
PIEGA TENDA



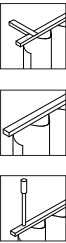
Inverted pleat
Piega piatta



Ripple fold
Ondulata



Ripple fold double-face
Ondulata bifacciale





Gensler, Miami (U.S.A.)



Allegro Microsystem, Milano (Italy)

BMW Financial Service - "Central Spine", Milano (Italy)



Convey, Miramar (U.S.A.)



Università Bocconi, Milano (Italy)



New Horizon School (U.S.A.)



The Splash Lab (U.S.A.)

Restaurant Chai, Gembloux (Belgium)



Fragranze pizzeria, Chieti (Italy)



ROLLER SHADES

TENDE A RULLO



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.

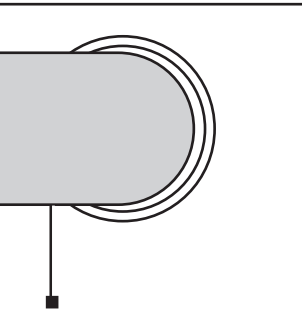
F_Stores enrouleurs avec commande à chaînette assemblés avec le tissu acoustique Snowsound Fiber 2R. Le système est réalisé en aluminium, acier et technopolymère et peut être appliqué directement au mur ou au plafond.

D_Rollos mit Kettenzug, hergestellt aus Snowsound Fiber 2R Akustikstoff. Das System ist aus Aluminium, Stahl und Technopolymer gefertigt und kann direkt an der Wand/Decke befestigt werden.

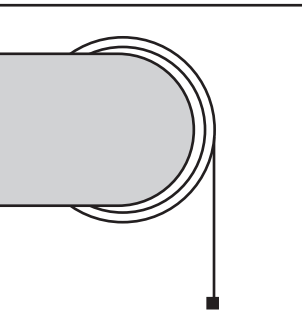
E_Cortinas enrollables con cadena, realizadas en tejido acústico Snowsound Fiber 2R. El sistema de aluminio, acero y tecnopolímero puede colocarse directamente en la pared o al techo.



WALL FIXING APPLICAZIONE A PARETE

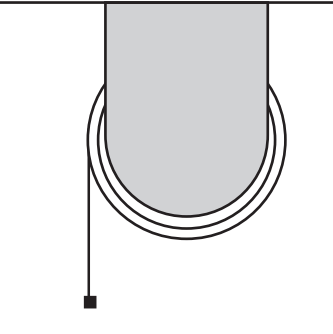


Standard descent
Discesa standard

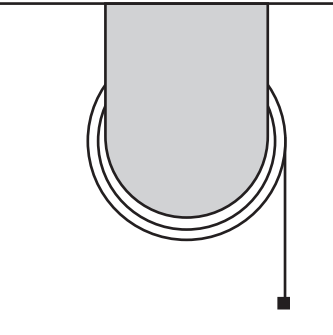


Reverse descent
Discesa a rovescio

CEILING FIXING APPLICAZIONE A SOFFITTO

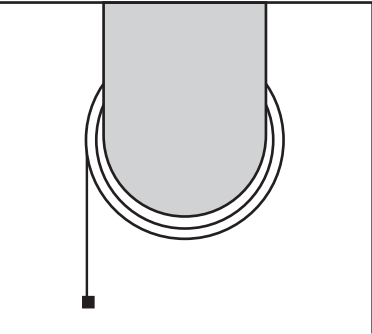


Standard descent
Discesa standard

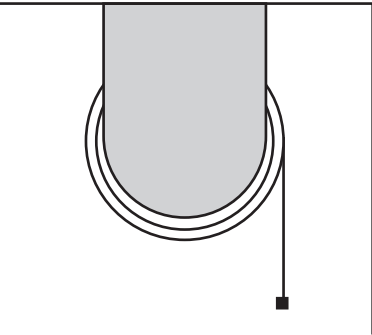


Reverse descent
Discesa a rovescio

NICHE FIXING APPLICAZIONE IN NICCHIA



Standard descent
Discesa standard



Reverse descent
Discesa a rovescio

Panasonic, Milano (Italy)



74 - Snowsound Fiber Textiles



Allegro Microsystem, Milano (Italy)



Hotel Cruise, Montano Lucino CO (Italy)

