

TECHNICAL MANUAL 2023

Version 1.0





Laine Furnishings Pty Ltd.

22 Longstaff Road Bayswater, Victoria 3153 Australia

Tel. (int. +61) - 03 - 97206566 Fax. (int. +61) - 03 - 97206311 sales@laine.com.au www.laine.com.au

This Technical Manual is valid from 15th September 2023.

Caimi Brevetti S.p.A. and Laine Furnishings reserves, by its unappealable judgment, the right to modify without prior notice the building materials, the technical and aesthetic specifications, as well as the dimensions of the products in this price list, where pictures and colours are purely as an indication.

PRODUCTS INDEX

118 MITESCO

112 MITESCO DESK

252	ANTARES	249	OBELISCO
065	BAFFLE	110	OVERSIZE DESK
069	BAFFLE DIRECT	047	OVERSIZE LUX
071	BAFFLE OVERSIZE	042	PAGODA
245	BEMOLLE	250	PINNA
081	BLADE	063	PLI
170	BOTANICA	108	PLI DESK
198	BOW	061	PLI OVER
230	CLASP	059	PLI OVERSIZE
238	CLASP DIVIDER	148	SCALA & SOL
232	CLASP RING	242	SEPA' & SEPA' ROLLS
216	CLIMBING	246	SI SBOCCIA
228	COCKER	229	SNOWALL
093	CORNER	202	SNOWCUSTOM
244	DIESIS	256	SNOWCURTAINS
268	FIBER 1 Colour	104	SNOWDESK
270	FIBER 2 Line	037	SNOWFIX & SNOWFIX EASY
272	FIBER 2R Line-R	102	SNOWFRONT
274	FIBER 3 Melange	152	SNOWGEMS
276	FIBER 6 Velvet	039	SNOWMAGNET & SNOWMAGNET EASY
278	FIBER 8 Boucle'	218	SNOWSOUND ART
176	FLAP & MAXIFLAP	041	SNOWSOUND CEILING EASY
192	FLAT	043	SNOWSOUND CEILING FRAME
194	FLOAT	033	SNOWSOUND PANELS & OVERSIZE
140	GIOTTO	057	T-SYSTEM & T-SYSTEM TRACK
144	GIOTTO LUX	150	TELETA
045	IN	146	TL & TL LUX
248	KLIPPER	077	TRA
083	MINIMAL	073	TRA LIGHT

212 TRI BU

FIBER COLOURS



FIBER 8 BOUCLE'

278



FIBER 3 MELANGE

274



FIBER 1 COLOUR

268



FIBER 2 LINE

270



FIBER 6 VELVET

276



FIBER 2R LINE-R

WALL PRODUCTS





BOW King & Miranda

198



SNOWGEMS A+B Dominoni, Quaquaro



TRI BU Paola Navone Otto Studio



Mario Trimarchi

170



BOTANICA WALL Mario Trimarchi

172

192

212



KLIPPER Felicia Arvid

FLAT Alberto Meda Francesco Meda



CLIMBING Raffaello Manzoni



MITESCO Michele De Lucchi



GIOTTO WALL 140 Sezgin Aksu



SNOWFIX 037 Caimi Lab



SNOWFIX EASY 038 Caimi Lab



SNOWMAGNET 039 Caimi Lab



BEMOLLE 245 Atelier Mendini



FLAP 176 Alberto Meda Francesco Meda



SNOWCUSTOM 202 Caimi Lab



CLASP WALL A+B Dominoni, Quaquaro



SNOWMAGNET EASY 040 Caimi Lab



SNOWALL 229 Caimi Lab

WALL PRODUCTS





246



BLADE Lorenzo Damiani

081



Caimi Lab

228



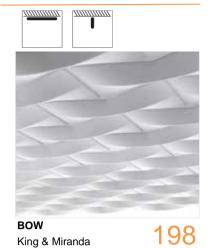
ANTARES

252 Manuela Zecca



A+B Dominoni, Quaquaro 250

CEILING PRODUCTS





SNOWGEMS
A+B Dominoni, Quaquaro 152





FLOAT
Alberto Meda
Francesco Meda



BOTANICA CEILING
Mario Trimarchi
174



TL design by Gio Ponti 146



FLAT Alberto Meda Francesco Meda



BOTANICA
Mario Trimarchi
170

CEILING PRODUCTS

065

126





BAFFLE Marc Sadler



BAFFLE OVERSIZE Marc Sadler



BAFFLE DIRECT 22-44 069 Marc Sadler



MITESCO CEILING Michele De Lucchi



FLAP Alberto Meda Francesco Meda



FLAP CEILING 184 Alberto Meda Francesco Meda



FLAP CHAIN Alberto Meda Francesco Meda

188



Alberto Meda Francesco Meda



Marc Sadler









TRA LIGHT
Marc Sadler
073



IN Caimi Lab 045



SI SBOCCIA CEILING
Moreno Ferrari

247



CLASP CEILING

A+B Dominoni, Quaquaro



SNOW. CEILING EASY SNOW. CEILING CABLE O41



PAGODA Caimi Lab 042



PINNA
A+B Dominoni, Quaquaro 250



SNOWCUSTOM
Caimi Lab
202

DESK & DIVIDER PRODUCTS





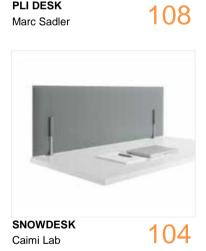












PLI DESK



PLI Marc Sadler

063



PLI OVERSIZE

Marc Sadler



PLI OVER Marc Sadler

061



SNOWGEMS

A+B Dominoni, Quaquaro



TRA LIGHT

Marc Sadler

073



Sezgin Aksu

242



SEPÀ ROLLS Sezgin Aksu

243



MITESCO DIVIDER

Michele De Lucchi

130



CLASP DIVIDER

A+B Dominoni, Quaquaro 238

TOTEM PRODUCTS





SNOWGEMS A+B Dominoni, Quaquaro

BOTANICA TOTEM

Mario Trimarchi

171



FLAT TOTEM Alberto Meda Francesco Meda



Alberto Meda Francesco Meda

183



MITESCO TOTEM Michele De Lucchi

128

193



OBELISCO design by Gio Ponti

249



DIESIS Atelier Mendini

SNOWSOUND ART





THE SPLENDOR
OF FUTURE
design by Gio Ponti



IDEAS, THINGS Alessandro Mendini

222



ENORMOUS DESIGNGillo Dorfles

218



DESIGN CLUES Sezgin Aksu

LIGHTING SYSTEMS





GIOTTO LUX Sezgin Aksu

144



OVERSIZE LUX
Marc Sadler

047



TL LUX design by Gio Ponti

147



FLAP LUX Alberto Meda Francesco Meda

180



FLAP CEILING LUX Alberto Meda Francesco Meda

181



Alberto Meda Francesco Meda



SOL / CLASP RINGCaimi Lab
A+B Dominoni, Quaquaro



SCALA / CLASP RING
Caimi Lab
A+B Dominoni, Quaquaro



SCALA / GIOTTO
Caimi Lab
Sezgin Aksu



T-SYSTEM TRACK
Marc Sadler

058



T-SYSTEM
Marc Sadler
057



TELETA
Alessandro Zambelli
150

CAIMI BREVETTI

Made in Italy since 1949

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.



AWARDS

Over 60 international awards

With its products displayed in design museums around the world, Caimi has received dozens of international awards and prizes, including three Compasso d'Oro prizes, three German Design Award, and sixteen ADI Design Index prizes. The full list of prizes and awards is available at www.caimi.com







2016



2008



2022



2011



















Trophée de l'Innovation Bureaux Expo (France)



Gran Design Etico International Award (Italy)



Best of NeoCon [U.S.A.]



Trophée de l'Innovation Workspace Expo (France)



Best of NeoCon Product: Diesis (U.S.A.)



German Design Award (Germany)



Product Design Awards (Dubai, U.A.E.)



Design Journal Best of 2015 [U.S.A.]

DESIGNERS

& design

Snowsound acoustic performance takes shape in projects thanks to great designers. Many shapes and colours are designed to be a visible and distinctive part of the project and to discreetly integrate into the spaces. Resolving acoustic problems, from the simplest to the most complex, with a complete range of products based on a totally innovative approach.



Moreno Ferrari



Lorenzo Palmeri



Gio Ponti



Mario Trimarchi



Michele De Lucchi



Paola Navone



Sezgin Aksu



Marc Sadler



Gillo Dorfles



Alessandro Mendini Francesco Mendini



Alberto Meda Francesco Meda



Annalisa Dominoni Benedetto Quaquaro



King & Miranda



Lorenzo Damiani



Felicia Arvid



Alessandro Zambelli



Manuela Zecca



Claudio Bellini

OPEN LAB

Research, Academy & Non Profit

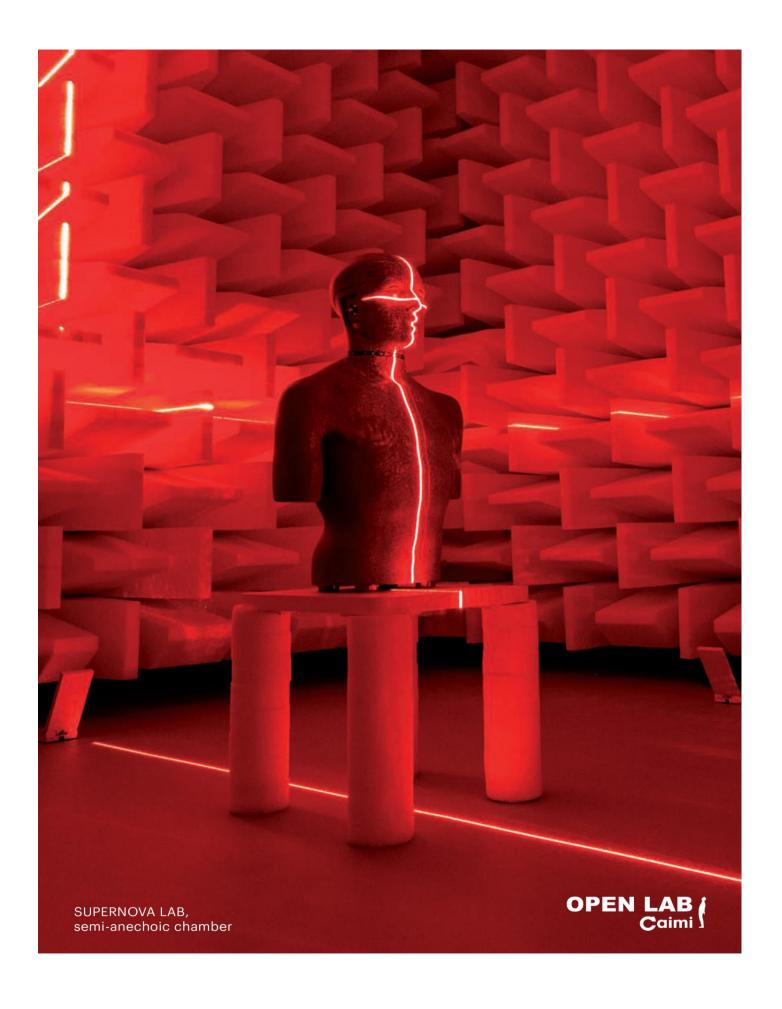






Discover Open Lab

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. In keeping with the traditions of our company, which has always been socially aware and has always aspired to solutions that improve the quality of life of all, Open Lab 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 SOFTWARE

Your acoustic projects with Snowsound

Psychophysical wellbeing is an essential factor influencing architectural choices and the spaces we live in. Design is increasingly combining aesthetic and sensorial aspects, shifting the focus towards **integrated solutions** that allow aesthetics and comfort to coexist.

Caimi developed **two acoustic design software** 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.

Functionality

Funzionalità

Estimation of sound absorption material required

Stima del materiale fonoassorbente necessario

Possibility of combining different products and technologies

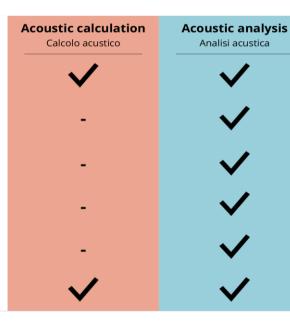
Possibilità di combinare più prodotti e tecnologie

Graph with pre- and post-intervention reverberation curves
Grafico con curva di riverberazione pre/post intervento

Graph with dB reduction Grafico con abbattimento in dB

STI index calculation
Calcolo indice STI

Rw index calculation Calcolo indice Rw





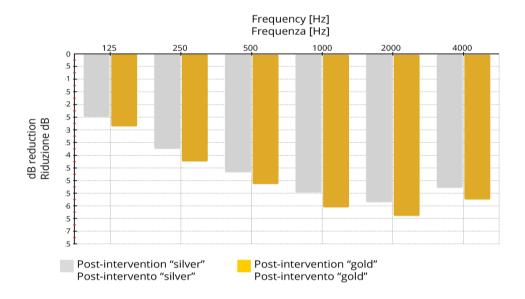
Discover our software

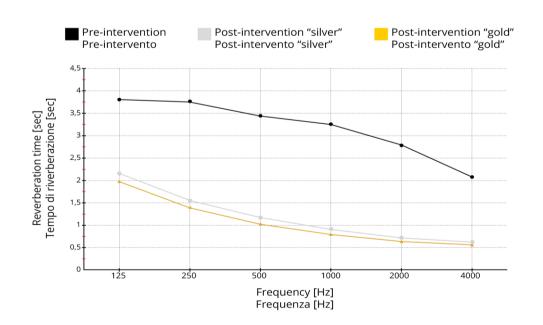




ACOUSTIC ANALYSIS

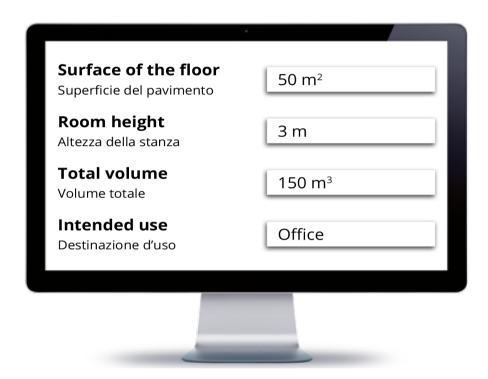
CAIMI's Acoustic Analysis software is a professional tool that accurately estimates reverberation time curves before and after installing different SNOWSOUND products, eventually combining them together. The software also predicts the speech intelligibility index (**STI**) and reduction of sound pressure levels in **dB** within any given space. In case of curtains made with Snowsound Fiber Acoustic Textiles, the software calculates the **Rw** value, which determines the effectiveness of the specific configuration as a noise insulator.

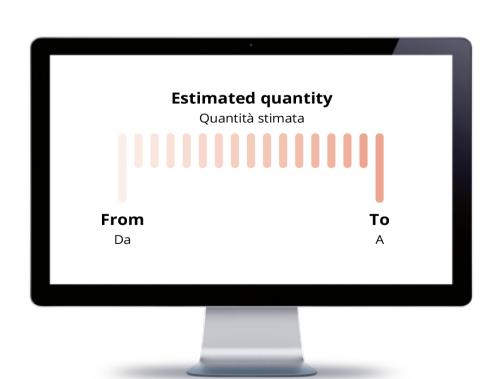




ACOUSTIC CALCULATION

The Acoustic Analysis software is a **quick and easy way** to calculate the ideal amount of Snowsound sound-absorbing products. Only three needed data: room size, use, and the CAIMI product of choice.





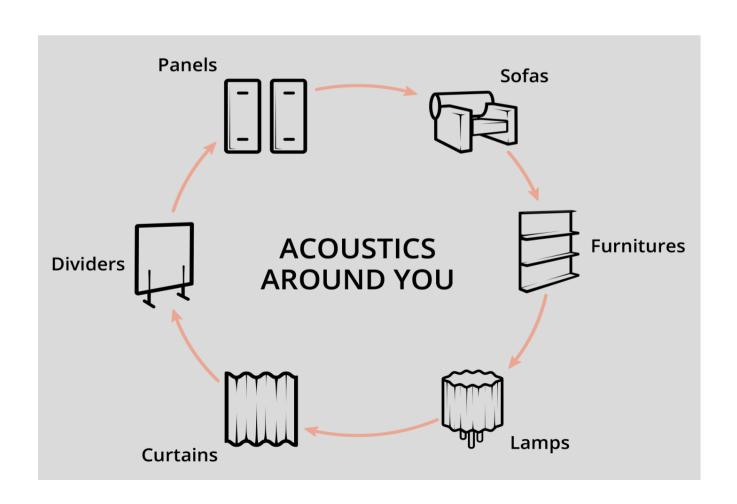
SELECT AND MIX THE PRODUCTS

Our software calculates your acoustic solution



Watch the video

Not just sound-absorbing panels, but complete systems that include lighting, fabrics, curtains and furnishings. With SNOWSOUND, the acoustic design incorporates aesthetic and functional needs for any environment. Our calculation software combines all the products in the SNOWSOUND catalogue and it performs an acoustic calculation based on precise tests carried out on each individual product. The customer simply has to choose the desired products while the calculation software takes care of the acoustic analysis and it estimates the required quantities.



WELLBEING TECHNOLOGIES

Acoustic comfort

Electromagnetic reduction

Air purification

Caimi's technologies (acoustic comfort, radio frequency reduction and passive air purification) are designed to significantly improve people's wellbeing.



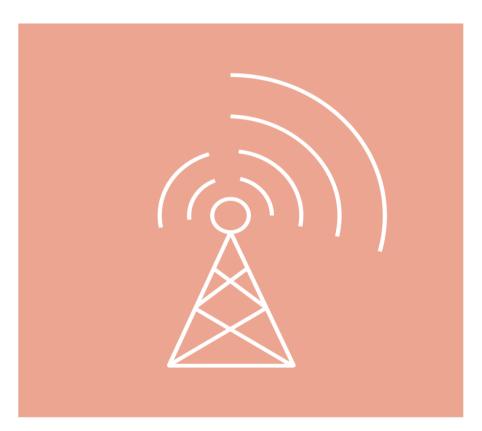
A + E TECHNOLOGY

Acoustic + Electromagnetic Reduction

Metallized high-tech polymer fabric with pure silver for radio frequency reduction. Specifically designed to reduce the power of electromagnetic fields. However, it doesn't completely obstruct signals, allowing the use of smartphones and Wi-Fi networks. This radio frequency reducing fabric can be included inside sofas and other sound absorbing elements, combining sound absorption with reduction of electromagnetic fields. A new patented technology for the wellbeing of people.

Standard Standard	Frequenza MHz (Start-Stop) Frequency	Attenuazione (%) Attenuation	
GSM / 850	825-895	98,30 / 99,15	
GSM / 900	870-960	96,45 / 96,66	
UMTS	1920-2170	92,24 / 99,44	
LTE	2510-2690	96,98 / 99,70	
WIFI	2400-2500	99,04 / 99,40	
5G	3400-3800	74,89 / 99,21	
WIFI	5100-5800	93,83 / 99,25	

 $\textbf{EN}_\text{Example of test made on Snowking / Snowcustom}.$



Available for







SNOWSOUND PANEL COLOURS

FR POLYESTER



*Not all colours available for each product

SNOWSOUND PANEL COLOURS

FR POLYESTER

6075 6046 Teal Light Blue 4067 7074 Aquamarine Rose Quartz 3008 4030

Sun Yellow

Carrot Orange

SNOWSOUND PANEL COLOURS

FR POLYESTER

4086 4027 **Brick Red** Red 7004 2005 Light Green Taupe 7013 6071

Apple Green

Blue

SNOWSOUND PANELS

design Caimi Lab Snowsound® technology by Caimi Brevetti

Prices quoted are per panel (each). All panels are only available in packs of 2 (same colour)

	44 cm 75 cm	44 119 cm	139 cm	44 cm	179 cm
	Code	Code	Code	Code	Code
White 0001	7S408-0001	7\$412-0001	7S414-0001	7S416-0001	7S418-0001
Silver Grey 8004	7\$408-8004	7\$412-8004	7S414-8004	7S416-8004	7S418-8004
Dark Grey 8007	7\$408-8007	7\$412-8007	7S414-8007	7S416-8007	7S418-8007
Beige 1008	7S408-1008	7S412-1008	7S414-1008	7S416-1008	7S418-1008
Taupe 2005	7S408-2005	7S412-2005	7S414-2005	7S416-2005	7S418-2005
Yellow 3008	7S408-3008	7\$412-3008	7S414-3008	7S416-3008	7S418-3008
Orange 4030	7\$408-4030	7\$412-4030	7S414-4030	7S416-4030	7S418-4030
Red 4027	7S408-4027	7\$412-4027	7S414-4027	7S416-4027	7S418-4027
Light Green 7004	7\$408-7004	7\$412-7004	7S414-7004	7S416-7004	7S418-7004
Brick Red 4086	7S408-4086	7S412-4086	7S414-4086	7S416-4086	7S418-4086
Light Blue 6046	7S408-6046	7S412-6046	7S414-6046	7S416-6046	7S418-6046
Teal 6075	7S408-6075	7S412-6075	7S414-6075	7S416-6075	7S418-6075
Cool White 8002	N/A	7S412-8002	N/A	7S416-8002	N/A
Black 8033	N/A	7S412-8033	N/A	7S416-8033	N/A
			33		

SNOWSOUND PANELS

design Caimi Lab Snowsound® technology by Caimi Brevetti

Prices quoted are per panel (each). All panels are only available in packs of 2 (same colour)

	Prices quoted are per panel (each). All panels are only available in packs of 2 (same colour)				
	59 cm	75 cm	119 cm	159 cm	179 cm
	Code	Code	Code	Code	Code
White 0001	7S066-0001	7S086-0001	7S126-0001	7S166-0001	N/A
Silver Grey 8004	7\$066-8004	7S086-8004	7S126-8004	7S166-8004	7S186-8004
Dark Grey 8007	7\$066-8007	7S086-8007	7S126-8007	7S166-8007	7\$186-8007
Beige 1008	7S066-1008	7S086-1008	7S126-1008	7S166-1008	N/A
Taupe 2005	7\$066-2005	7S086-2005	7S126-2005	7S166-2005	N/A
Yellow 3008	7S066-3008	7S086-3008	7S126-3008	7S166-3008	N/A
Orange 4030	7S066-4030	7S086-4030	7S126-4030	7S166-4030	N/A
Red 4027	7S066-4027	7S086-4027	7\$126-4027	7S166-4027	N/A
Light Green 7004	7S066-7004	7S086-7004	7\$126-7004	7S166-7004	N/A
Brick Red 4086	7\$066-4086	7S086-4086	7S126-4086	7S166-4086	N/A
Light Blue 6046	7\$066-6046	7S086-6046	7S126-6046	7S166-6046	7S186-6046
Teal 6075	7\$066-6075	7S086-6075	7\$126-6075	7S166-6075	N/A
Cool White 8002	N/A	N/A	7S126-8002	7S166-8002	N/A
Black 8033	N/A	N/A	7S126-8033	7S166-8033	N/A

SNOWSOUND PANELS - OVERSIZE design Caimi Lab Snowsound® technology by Caimi Brevetti Prices quoted are per panel (each). All panels are only available in packs of 2 (same colour) 119 cm 159 cm 119 cm 119 cm Code Code White 0001 7S1212-0001 7S1216-0001 Silver Grey 7S1212-8004 7S1216-8004 8004 Dark Grey 7S1212-8007 7S1216-8007 8007 Beige 1008 7S1212-1008 7S1216-1008 Taupe 2005 7S1212-2005 7S1216-2005 Yellow 3008 7S1212-3008 7S1216-3008 Orange 4030 7S1212-4030 7S1216-4030 Red 4027 7S1212-4027 7S1216-4027 Light Green 7S1212-7004 7S1216-7004 Brick Red 4086 7S1212-4086 7S1216-4086 Light Blue 6046 7S1212-6046 7S1216-6046 Teal 6075 7S1212-6075 7S1216-6075 Cool White 8002 7S1212-8002 7S1216-8002 Black 8033 7S1212-8033 7S1216-8033

Sizes (cm) **SNOWSOUND PANELS** 119 x 159 119 x 119 59 x 159 44 x 179 44 x 119 59 x 75 59 x 179 59 x 119 59 x 59 44 x 159 44 x 139 22 x 159 44 x 75 COLOURS 22x159 8002 44x75 44x119 0001 44x139 8004 44x159 8007 44×179 1008 59x59 2005 59x75 3008 59x119 4030 59x159 4027 59x179 7004 Snowsound® technology by Caimi Brevetti 4086 119x119 6046 design Caimi Lab 6075 119x159 8033

SNOWFIX

design Caimi Lab

Snowsound® technology by Caimi Brevetti



			-
7S370-BO	Mat white	1 pair	Pair of wall fixings in painted zamak with anti-slip safety screws (not included).

Description

7S370-C Nickel satined

Colour

Code

1 pair

Pair of wall fixings in satin nickel with anti-slip safety screws (not included).

Panels see pages 11-12-13







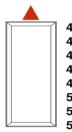


Satin Nickel Mat white





1 pcs. = 1/2 code 7S370-BO o/or 7S370-C for dimension/code:



44 x 75 (7S408-XXXX) 44 x 119 (7S412-XXXX) 44 x 139 (7S414-XXXX) 44 x 159 (7S416-XXXX) 44 x 179 (7S418-XXXX) 59 x 59 (7S066-XXXX) 59 x 75 (7S086-XXXX) 59 x 119 (7S126-XXXX) 59 x 159 (7S166-XXXX)

59 x 179 (7S186-XXXX)

2 pcs. = 1 code 7S370-BO o/or 7S370-C for dimension/code:



44 x 75 (7S408-XXXX) 44 x 119 (7S412-XXXX) 44 x 139 (7S414-XXXX) 44 x 159 (7S416-XXXX) 44 x179 (7S418-XXXX) 59 x 75 (7S086-XXXX) 59 x 119 (7S126-XXXX) 59 x 159 (7S166-XXXX) (7S186-XXXX) 59 x 179 119 x 119 (7S1212-XXXX) 119 x 159 (7S1216-XXXX)

SNOWFIX EASY

design Caimi Lab

Snowsound® technology by Caimi Brevetti



de	Colour

7S372-BO Mat white Pair of wall fixings in painted zamak for attachment to nails/hooks.

1 pair

Description

Panels see pages 11-12-13





Mat white





1 pcs. = 1/2 code 7S372-BO for dimension/code:



44 x 75 (7S408-XXXX) 44 x 119 (7S412-XXXX) 44 x 139 (7S414-XXXX) 44 x 159 (7S416-XXXX) 44 x179 (7S418-XXXX) 59 x 59 (7S066-XXXX) 59 x 75 (7S086-XXXX) 59 x 119 (7S126-XXXX) 59 x 159 (7S166-XXXX) 59 x 179 (7S186-XXXX)

2 pcs. = 1 code 7S372-BO for dimension/code:

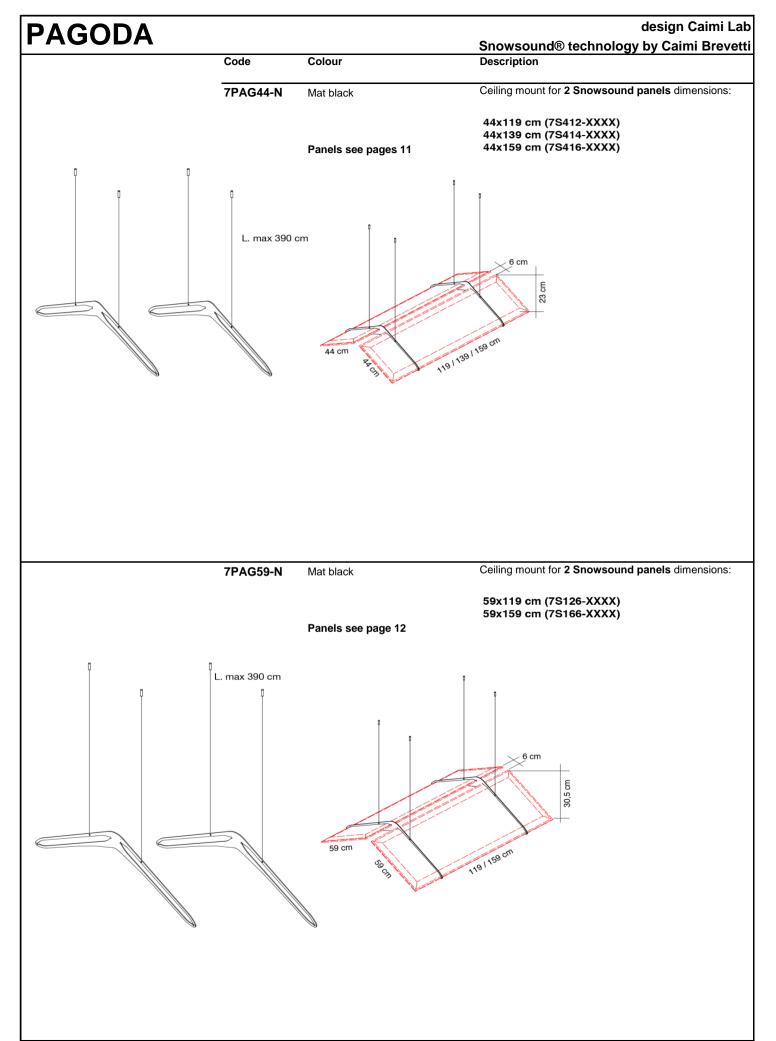


44 x 75 (7S408-XXXX) 44 x 119 (7S412-XXXX) 44 x 139 (7S414-XXXX) 44 x 159 (7S416-XXXX) 44 x179 (7S418-XXXX) 59 x 75 (7S086-XXXX) 59 x 119 (7S126-XXXX) 59 x 159 (7S166-XXXX) 59 x 179 (7S186-XXXX) 119 x 119 (7S1212-XXXX) 119 x 159 (7S1216-XXXX)

SNOWMAGNET design Caimi Lab Snowsound® technology by Caimi Brevetti Colour Description 7S374/4-C Kit of 4 magnetic wall attachments in zamak and steel (screws not included). Kit 4 pcs Panels see pages 11-12 4 pcs. = 1 code 7S374/4 for dimension/code: 44 x 75 (7S408-XXXX) 44 x 119 (7S412-XXXX) 44 x 139 (7S414-XXXX) 44 x 159 (7S416-XXXX) 44 x179 (7S418-XXXX) 59 x 59 (7S066-XXXX) 59 x 75 (7S086-XXXX) 59 x 119 (7S126-XXXX) 59 x 159 (7S166-XXXX) 59 x 179 (7S186-XXXX) Kit of 6 magnetic wall attachments in zamak and steel 7S374/6-C (screws not included). Kit 6 pcs Panels see page 13 6 pcs. = 1 code 7S374/6 for dimension/code: 119 x 119 (7S1212-XXXX) 119 x 159 (7S1216-XXXX) Pair of steel safety cables. 7W/A3 **OPTIONAL** 1 pair

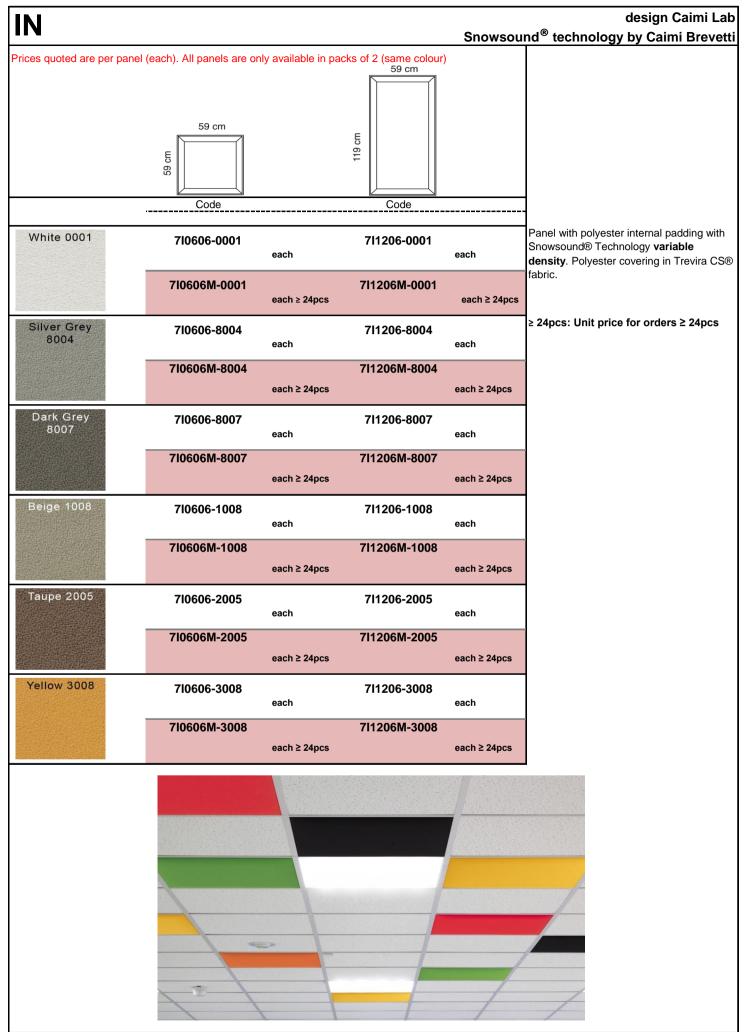
SNOWMAGNET EASY design Caimi Lab Snowsound® technology by Caimi Brevetti Description Kit of 4 magnetic wall mounts for Snowsound panels 7S378/4 (screws not included). Kit 4 pcs Panels see pages 11-12 4 pcs. = 1 code 7S378/4 for dimension/code: 44 x 75 (7S408-XXXX) 44 x 119 (7S412-XXXX) 44 x 139 (7S414-XXXX) 44 x 159 (7S416-XXXX) 44 x179 (7S418-XXXX) 59 x 59 (7S066-XXXX) 59 x 75 (7S086-XXXX) 59 x 119 (7S126-XXXX) 59 x 159 (7S166-XXXX) 59 x 179 (7S186-XXXX) Kit of 6 magnetic wall mounts for Snowsound panels **7S378/6** (screws not included). Kit 6 pcs Panels see page 13 6 pcs. = 1 code 7S378/6 for dimension/code: 119 x 119 (7S1212-XXXX) 119 x 159 (7S1216-XXXX) Pair of steel safety cables. 7W/A3 **OPTIONAL** 1 pair

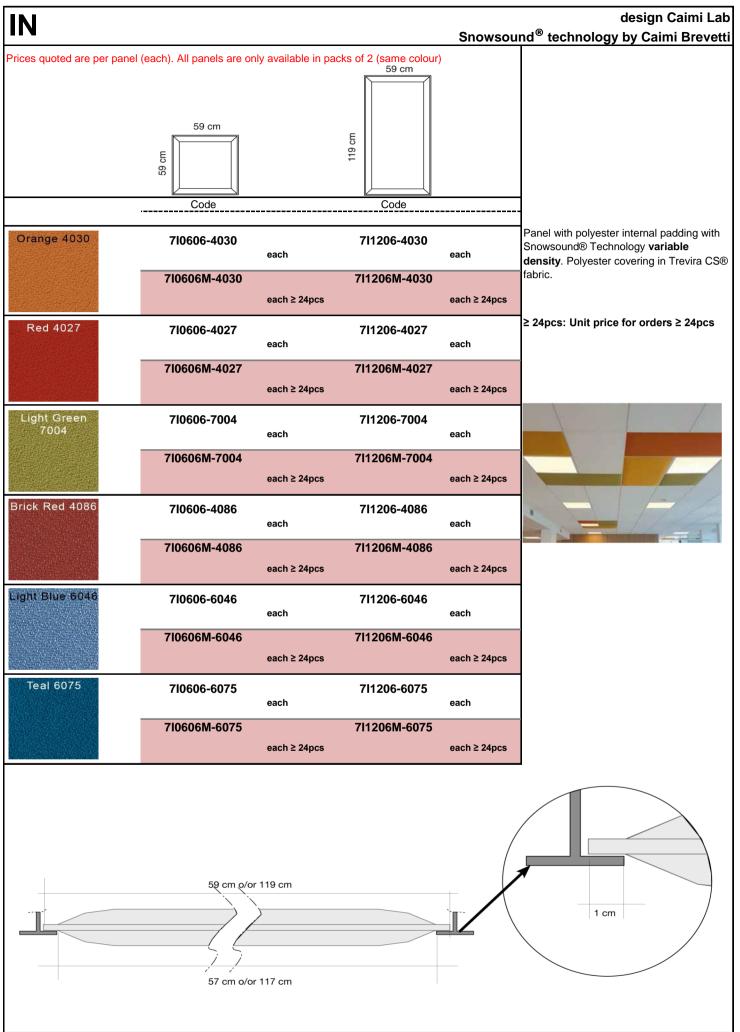
SNOWSOUND CEILING EASY design Caimi Lab Snowsound® technology by Caimi Brevetti Colour Description Kit of 4 ceiling attachments for Snowsound panels 7S376/4-C Nickel satined Ceiling mount detail. Kit 4 pcs hole ø 4,5 mm Panels see pages 11-12-13 4 pcs. = 1 code 7S376/4-C Screw not included. for dimension/code: 44 x 75 (7S408-XXXX) 44 x 119 (7S412-XXXX) 59 x 59 (7S066-XXXX) 59 x 75 (7S086-XXXX) 59 x 119 (7S126-XXXX) 119 x 119 (7S1212-XXXX) Kit of 6 ceiling attachments for Snowsound panels 7S376/6-C Nickel satined Kit 6 pcs Ceiling mount detail. hole ø 4,5 mm Panels see page 11-12-13 6 pcs. = 1 code 7S376/6-C for dimension/code: Screw not included. 44 x 139 (7S414-XXXX) 44 x 159 (7S416-XXXX) 59 x 159 (7S166-XXXX) 119 x 159 (7S1216-XXXX)



CEILING CABLE FRAME design Caimi Lab Snowsound® technology by Caimi Brevetti Description 70SF12060 Frame for Snowsound panels ceiling fixing: L max 390 cm 59X119 cm 7S126-XXXX Panels see pages 12 Frame for Snowsound panels ceiling fixing: 70SF16060 59x159 cm 7S166-XXXX L max 390 cm Panels see pages 12 Frame for Snowsound panels ceiling fixing: 70SF120 119x119 cm 7S1212-XXXX L max 390 cm Panels see pages 13 119 cm Frame for Snowsound panels ceiling fixing: 70SF160 119x159 cm 7S1216-XXXX L max 390 cm Panels see page 13 119 cm

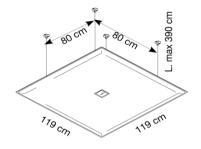
SNOWSOUND CEILING FRAME design Caimi Lab Snowsound® technology by Caimi Brevetti Description 7OCC1206 Frame for Snowsound panels ceiling fixing: 59X119 cm 7S126-XXXX Panels see pages 12 Frame for Snowsound panels ceiling fixing: 7OCC1606 59x159 cm 7S166-XXXX Panels see pages 12 Frame for Snowsound panels ceiling fixing: 70CC1212 119x119 cm 7S1212-XXXX Panels see pages 13 119 cm 119 cm Frame for Snowsound panels ceiling fixing: 70CC1216 119x159 cm 7S1216-XXXX Panels see page 13 15 cm 119 - 159 cm





design Marc Sadler Snowsound® technology by Caimi Brevetti

	Code
White 0001	70L1212/1F-0001
Silver Grey 8004	70L1212/1F-8004
Dark Grey 8007	70L1212/1F-8007
Beige 1008	70L1212/1F-1008
Taupe 2005	70L1212/1F-2005
Yellow 3008	70L1212/1F-3008
Orange 4030	70L1212/1F-4030
Red 4027	7OL1212/1F-4027
Light Green 7004	7OL1212/1F-7004
Brick Red 4086	7OL1212/1F-4086
Light Blue 6046	7OL1212/1F-6046
Teal 6075	7OL1212/1F-6075
Cool White 8002	70L1212/1F-8002
Black 8033	70L1212/1F-8033



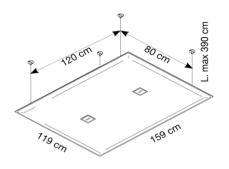
1 for 9.4W

Panel with polyester internal padding with Snowsound® Technology variable density. polyester covering in Trevira CS® fabric. 1 square LED spotlight, 9.4W power, 3000K, made of epoxy powder-coated, with satin-finish diffuser shields. Equipped with steelframe and Kit for the ceiling fixing composed of: 4 ceiling plates with 2 holes, 4 steel cables, 4 hangings for frame. Length of power supply cable: 390cm. OPTIONAL: Ceiling rose, see page 203



design Marc Sadler Snowsound® technology by Caimi Brevetti

	Code	
White 0001	7OL1216/2F-0001	
Silver Grey 8004	7OL1216/2F-8004	
Dark Grey 8007	7OL1216/2F-8007	
Beige 1008	7OL1216/2F-1008	
Taupe 2005	7OL1216/2F-2005	
Yellow 3008	7OL1216/2F-3008	
Orange 4030	7OL1216/2F-4030	
Red 4027	7OL1216/2F-4027	
Light Green 7004	7OL1216/2F-7004	
Brick Red 4086	7OL1216/2F-4086	
Light Blue 6046	7OL1216/2F-6046	
Teal 6075	7OL1216/2F-6075	
Cool White 8002	7OL1216/2F-8002	
Black 8033	7OL1216/2F-8033	



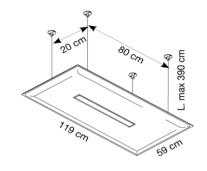
2 per 9.4W (tot. 18.8W)

Panel with polyester internal padding with Snowsound® Technology variable density. polyester covering in Trevira CS® fabric. 2 square LED spotlights, 9.4W power each, 3000K, made of epoxy powder-coated, with satin-finish diffuser shields. Equipped with steelframe and Kit for the ceiling fixing composed of: 4 ceiling plates with 2 holes, 4 steel cables, 4 hangings for frame. Length of power supply cable: 390cm. OPTIONAL: Ceiling rose, see page 203



design Marc Sadler Snowsound® technology by Caimi Brevetti

	Code	Code
	NOT DIMMABLE	DIMMABLE
White 0001	7OL1206/L6-0001	7OL1206/D6-0001
Silver Grey 8004	70L1206/L6-8004	7OL1206/D6-8004
Dark Grey 8007	7OL1206/L6-8007	7OL1206/D6-8007
Beige 1008	7OL1206/L6-1008	7OL1206/D6-1008
Taupe 2005	7OL1206/L6-2005	7OL1206/D6-2005
Yellow 3008	7OL1206/L6-3008	7OL1206/D6-3008
Orange 4030	7OL1206/L6-4030	7OL1206/D6-4030
Red 4027	7OL1206/L6-4027	7OL1206/D6-4027
Light Green 7004	7OL1206/L6-7004	7OL1206/D6-7004
Brick Red 4086	7OL1206/L6-4086	7OL1206/D6-4086
Light Blue 6046	7OL1206/L6-6046	7OL1206/D6-6046
Teal 6075	7OL1206/L6-6075	7OL1206/D6-6075
Cool White 8002	7OL1206/L6-8002	7OL1206/D6-8002
Black 8033	7OL1206/L6-8033	7OL1206/D6-8033



1 per 17.4W

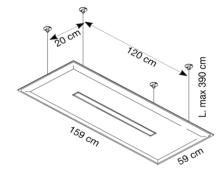
Panel with polyester internal padding with Snowsound® Technology variable density. polyester covering in Trevira CS® fabric. Rectangular LED lamp, 17.4W power, 3000K, structure made of matt white epoxy powder-coated aluminium, with satinfinish diffuser screen. Equipped with steelframe and Kit for the ceiling fixing composed of: 4 ceiling plates with 2 holes, 4 steel cables, 4 hangings for frame. Length of power supply cable: 390cm. OPTIONAL: Ceiling rose, see page 203





design Marc Sadler Snowsound® technology by Caimi Brevetti

	Code	Code
	NOT DIMMABLE	DIMMABLE
White 0001	7OL1606/L9-0001	7OL1606/D9-0001
Silver Grey 8004	7OL1606/L9-8004	70L1606/D9-8004 P T
Dark Grey 8007	7OL1606/L9-8007	7 OL1606/D9-8007 m fii c
Beige 1008	7OL1606/L9-1008	7OL1606/D9-1008 ³
Taupe 2005	7OL1606/L9-2005	7OL1606/D9-2005
Yellow 3008	7OL1606/L9-3008	7OL1606/D9-3008
Orange 4030	7OL1606/L9-4030	7OL1606/D9-4030
Red 4027	7OL1606/L9-4027	7OL1606/D9-4027
Light Green 7004	7OL1606/L9-7004	7OL1606/D9-7004
Brick Red 4086	7OL1606/L9-4086	7OL1606/D9-4086
Light Blue 6046	7OL1606/L9-6046	7OL1606/D9-6046
Teal 6075	7OL1606/L9-6075	7OL1606/D9-6075
Cool White 8002	7OL1606/L9-8002	7OL1606/D9-8002
Black 8033	7OL1606/L9-8033	7OL1606/D9-8033



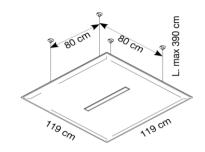
1 per 26.1W

Panel with polyester internal padding with Snowsound® Technology **variable density**. polyester covering in Trevira CS® fabric. Rectangular LED lamp, 26.1W power, 3000K, structure made of matt white epoxy powder-coated aluminium, with satinfinish diffuser screen. Equipped with steelframe and Kit for the ceiling fixing composed of: 4 ceiling plates with 2 holes, 4 steel cables, 4 hangings for frame. Length of power supply cable: 390cm. OPTIONAL: Ceiling rose, see page 203





NOT DIMMABLE	
HOLDIMINDEL	DIMMABLE
7OL1212/L6-0001	7OL1212/D6-0001
7OL1212/L6-8004	7OL1212/D6-8004
7OL1212/L6-8007	7OL1212/D6-8007
7OL1212/L6-1008	7OL1212/D6-1008
7OL1212/L6-2005	7OL1212/D6-2005
7OL1212/L6-3008	7OL1212/D6-3008
7OL1212/L6-4030	7OL1212/D6-4030
7OL1212/L6-4027	7OL1212/D6-4027
7OL1212/L6-7004	7OL1212/D6-7004
7OL1212/L6-4086	7OL1212/D6-4086
7OL1212/L6-6046	7OL1212/D6-6046
7OL1212/L6-6075	7OL1212/D6-6075
7OL1212/L6-8002	7OL1212/D6-8002
	70L1212/L6-8007 70L1212/L6-8007 70L1212/L6-1008 70L1212/L6-2005 70L1212/L6-3008 70L1212/L6-4030 70L1212/L6-4027 70L1212/L6-4027 70L1212/L6-6046 70L1212/L6-6046



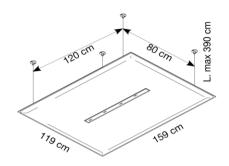
1 per 17.4W

Panel with polyester internal padding with Snowsound® Technology variable density. polyester covering in Trevira CS® abric. Rectangular LED lamp, 17.4W power, 3000K, structure made of matt white epoxy powder-coated aluminium, with satininish diffuser screen. Equipped with steelframe and Kit for the ceiling fixing composed of: 4 ceiling plates with 2 holes, 4 steel cables, 4 hangings for frame. Length of power supply cable: 390cm. OPTIONAL: Ceiling rose, see page 203

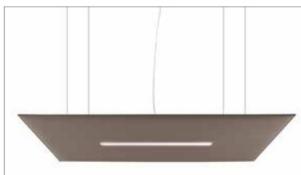




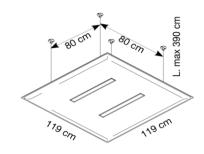
	Code	Code
	NOT DIMMABLE	DIMMABLE
White 0001	7OL1216/L9-0001	70L1216/D9-0001
Silver Grey 8004	7OL1216/L9-8004	70L1216/D9-8004 Pa
Dark Grey 8007	7OL1216/L9-8007	7 OL1216/D9-8007 m fir
Beige 1008	7OL1216/L9-1008	70L1216/D9-1008 ³⁹
Taupe 2005	7OL1216/L9-2005	7OL1216/D9-2005
Yellow 3008	7OL1216/L9-3008	7OL1216/D9-3008
Orange 4030	7OL1216/L9-4030	7OL1216/D9-4030
Red 4027	7OL1216/L9-4027	7OL1216/D9-4027
Light Green 7004	7OL1216/L9-7004	7OL1216/D9-7004
Brick Red 4086	7OL1216/L9-4086	70L1216/D9-4086
Light Blue 6046	7OL1216/L9-6046	70L1216/D9-6046
Teal 6075	7OL1216/L9-6075	7OL1216/D9-6075
Cool White 8002	7OL1216/L9-8002	7OL1216/D9-8002
Black 8033	7OL1216/L9-8033	70L1216/D9-8033



Panel with polyester internal padding with Snowsound®
Technology variable density. polyester covering in Trevira CS® fabric. Rectangular LED lamp, 26.1W power, 3000K, structure made of matt white epoxy powder-coated aluminium, with satinfinish diffuser screen. Equipped with steelframe and Kit for the ceiling fixing composed of: 4 ceiling plates with 2 holes, 4 steel cables, 4 hangings for frame. Length of power supply cable: 390cm. OPTIONAL: Ceiling rose, see page 203







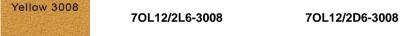
	Code	Code
	NOT DIMMABLE	DIMMABLE
White 0001	7OL12/2L6-0001	7OL12/2D6-0001
Silver Grey 8004	7OL12/2L6-8004	7OL12/2D6-8004

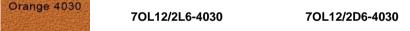
2 for 17,4 W (total 34,8)

Dark Grey 8007 70L12/2L6-8007 70L12/2D6-8007 Beige 1008 70L12/2L6-1008 70L12/2D6-1008

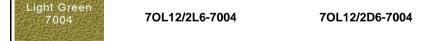
Panel with polyester internal padding with Snowsound®
Technology variable density. polyester covering in Trevira CS®
fabric. 2 Rectangular LED lamps, 17.4W power each (17.4 W x 2),
3000K, structure made of matt white epoxy powder-coated aluminium, with satin-finish diffuser screen. Equipped with steelframe and Kit for the ceiling fixing composed of: 4 ceiling plates with 2 holes, 4 steel cables, 4 hangings for frame. Length of power supply cable: 390cm. OPTIONAL: Ceiling rose, see page 203







Red 4027	7OL12/2L6-4027	7OL12/2D6-4027

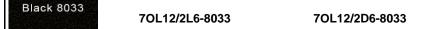


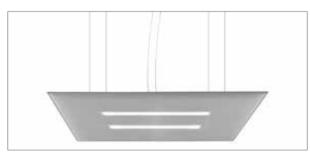


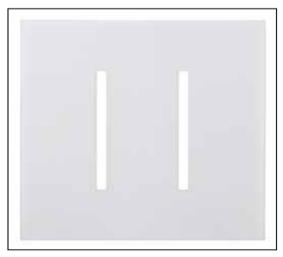


Teal 6075	7OL12/2L6-6075	7OL12/2D6-6075
	. 02.12/220 00.0	. 02.12/220 00.0

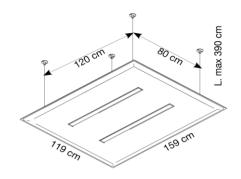






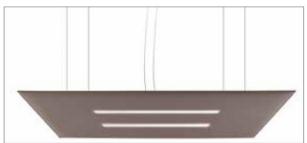


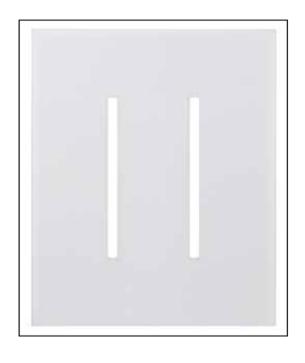
	Code	Code
	NOT DIMMABLE	DIMMABLE
White 0001	7OL16/2L9-0001	7OL16/2D9-0001
Silver Grey 8004	7OL16/2L9-8004	7OL16/2D9-8004
Dark Grey 8007	7OL16/2L9-8007	7OL16/2D9-8007
Beige 1008	7OL16/2L9-1008	7OL16/2D9-1008
Taupe 2005	7OL16/2L9-2005	7OL16/2D9-2005
Yellow 3008	7OL16/2L9-3008	7OL16/2D9-3008
Orange 4030	7OL16/2L9-4030	7OL16/2D9-4030
Red 4027	7OL16/2L9-4027	7OL16/2D9-4027
Light Green 7004	7OL16/2L9-7004	7OL16/2D9-7004
Brick Red 4086	7OL16/2L9-4086	7OL16/2D9-4086
Light Blue 6046	7OL16/2L9-6046	7OL16/2D9-6046
Teal 6075	7OL16/2L9-6075	7OL16/2D9-6075
Cool White 8002	7OL16/2L9-8002	7OL16/2D9-8002
Black 8033	7OL16/2L9-8033	7OL16/2D9-8033



2 for 26,1 W (total 52,2 W)

Panel with polyester internal padding with Snowsound® Technology **variable density**. polyester covering in Trevira CS® fabric. 2 Rectangular LED lamps, 26.1W power each (26.1 W x 2), 3000K, structure made of matt white epoxy powder-coated aluminium, with satin-finish diffuser screen. Equipped with steelframe and Kit for the ceiling fixing composed of: 4 ceiling plates with 2 holes, 4 steel cables, 4 hangings for frame. Length of power supply cable: 390cm. OPTIONAL: Ceiling rose, see page 203





OPTIONS

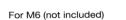
Snowsound® technology by Caimi Brevetti

Description

7SM6-C

Code

OPTIONAL



1 pair

Pair of connections for M6 screws. Can be used for all ceiling applications. Can replace the two holes plate supplied with the panels (where applicable).

7SL/RD7-BO

OPTIONAL

Ceiling rose for panels:

OVERSIZE LUX codes 70L1212/1F-XXXX / 70L1216/2F-XXXX / 70L1212/L6-XXXX / 70L1212/D6-XXXX / 70L1216/L9 / 70L1216/D9-XXXX / 70L1206/L6-XXXX / 70L1206/D6-XXXX / 70L1606/L9-XXXX / 70L1606/D9-XXXX / 7TS1606-XXXX

GIOTTO LUX code 7GL120-XXXX / GL120/D-XXXX / 7GOL-XXXX / 7GOL/D-XXXX

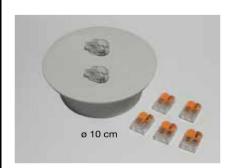


7SL/R2F-BO

OPTIONAL

Ceiling rose for panels:

OVERSIZE LUX 70L12/2L6-XXXX / 70L12/2D6-XXXX / 70L16/2L9-XXXX / 70L16/2D9-XXXX



OPTIONS Snowsound® technology by Caimi Brevetti Description Code 7SL/DML60 **OPTIONAL** Microprismatic Diffuser - UGR (United Glare Rating) < 19. Standard UNI EN 12464-1:2011 1 Piece for panels **OVERSIZE LUX** 70L1212/L6-XXXX / 70L1212/D6-XXXX / 70L1206/L6-XXXX / 70L1206/D6-XXXX 2 pieces for panels **OVERSIZE LUX** 7OL12/2L6-XXXX / 7OL12/2D6-XXXX 7SL/DML90 **OPTIONAL** Microprismatic Diffuser - UGR (United Glare Rating) < 19. Standard UNI EN 12464-1:2011 1 Piece for panels **OVERSIZE LUX** 70L1216/L9-XXXX / 70L1216/D9-XXXX / 7OL1606/L9-XXXX / 7OL1606/D9-XXXX 2 pieces for panels **OVERSIZE LUX** 7OL16/2L9-XXXX / 7OL16/2D9-XXXX

T - SYSTEM

design Marc Sadler

Snowsound® technology by Caimi Brevetti

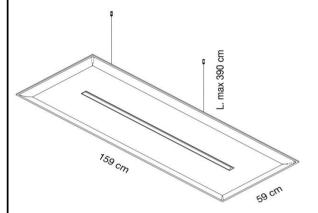
Description

7TS1606-0001

Code

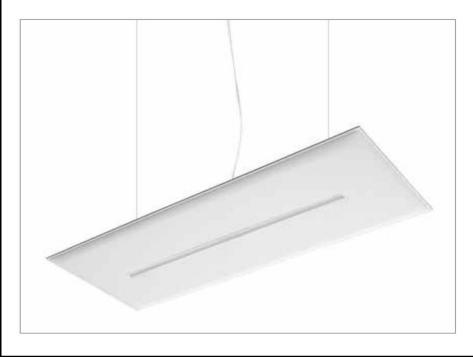
White 0001

Colour



Panel with polyester internal padding with Snowsound® Technology variable density. Polyester covering in Trevira CS® fabric. With a 45W, 3000K LED light source deeply recessed in the housing to reduce direct glare. The lighting fixture is made of coated aluminium and is suspended from the ceiling by means of two height-adjustable cables. Power cable L. 390 cm. **OPTIONAL:** ceiling rose, see page 147.





T - SYSTEM

design Marc Sadler

Snowsound® technology by Caimi Brevetti

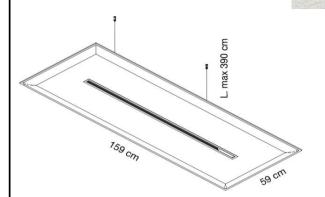
Description

7TST1606-0001

Code

White 0001

Colour



Panel with polyester internal padding with Snowsound® Technology variable density. Polyester covering in Trevira CS® fabric. With 48V electrified track (remote driver 60W) that can be accessorized with luminaires code 7LGH1-B (max 4 pcs.). The system is suspended from the ceiling by means of two height-adjustable cables. Power cable L. 390 cm.



Code

Description

7LGH1-B



12W, 3000K LED projector made of coated aluminium that pivots on two axes. For installation on T-SYSTEM TRACK code 7ST1606-0001. Max 4 pcs.



PLI OVERSIZE design by Marc Sadler Snowsound® technology by Caimi Brevetti Prices quoted are per panel (each). All panels are only available in packs of 2 (same colour) 59 cm 59 cm 119 cm 159 cm 119 cm 119 cm 129 Code Code Code Code White 0001 7B1212-0001 7B1216-0001 7B1206-0001 7B1606-0001 Silver Grey 7B1212-8004 7B1216-8004 7B1206-8004 7B1606-8004 8004 Dark Grey 7B1212-8007 7B1216-8007 7B1206-8007 7B1606-8007 8007 Beige 1008 7B1606-1008 7B1212-1008 7B1216-1008 7B1206-1008 Taupe 2005 7B1212-2005 7B1216-2005 7B1206-2005 7B1606-2005 Yellow 3008 7B1212-3008 7B1216-3008 7B1206-3008 7B1606-3008 Orange 4030 7B1212-4030 7B1216-4030 7B1206-4030 7B1606-4030 Red 4027 7B1212-4027 7B1216-4027 7B1206-4027 7B1606-4027 Light Green 7B1212-7004 7B1216-7004 7B1206-7004 7B1606-7004 Brick Red 4086 7B1212-4086 7B1216-4086 7B1206-4086 7B1606-4086 Light Blue 6046 7B1212-6046 7B1216-6046 7B1206-6046 7B1606-6046 Teal 6075 7B1212-6075 7B1216-6075 7B1206-6075 7B1606-6075 Cool White 8002 7B1212-8002 7B1216-8002 7B1206-8002 7B1606-8002 Black 8033 N/A N/A 7B1212-8033 7B1216-8033

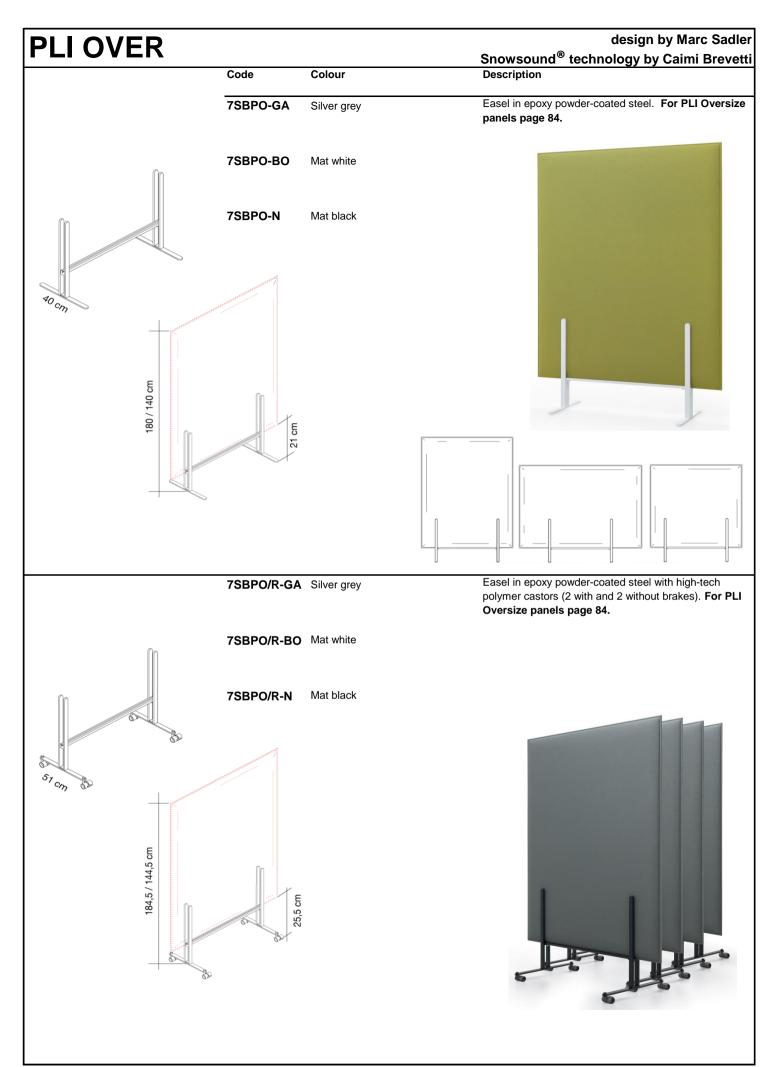
PLI OVERSIZE design by Marc Sadler Snowsound® technology by Caimi Brevetti Code Description Colour 7BB350-GA Stand in epoxy powder-coated steel, complete with hi-Silver grey tech polymer and steel small feet to be applied to the panel. For PLI Oversize panels page 82. 7BB350-BO Mat white 22 cm 7BB350-N Mat black 7BC300/1-GR Pair of hi-tech polymer elastic straps for PLI Oversize panels page 82. For panels L. 59cm 7BC312/1-GR 9-59 cm For panels 119 cm L. 119cm



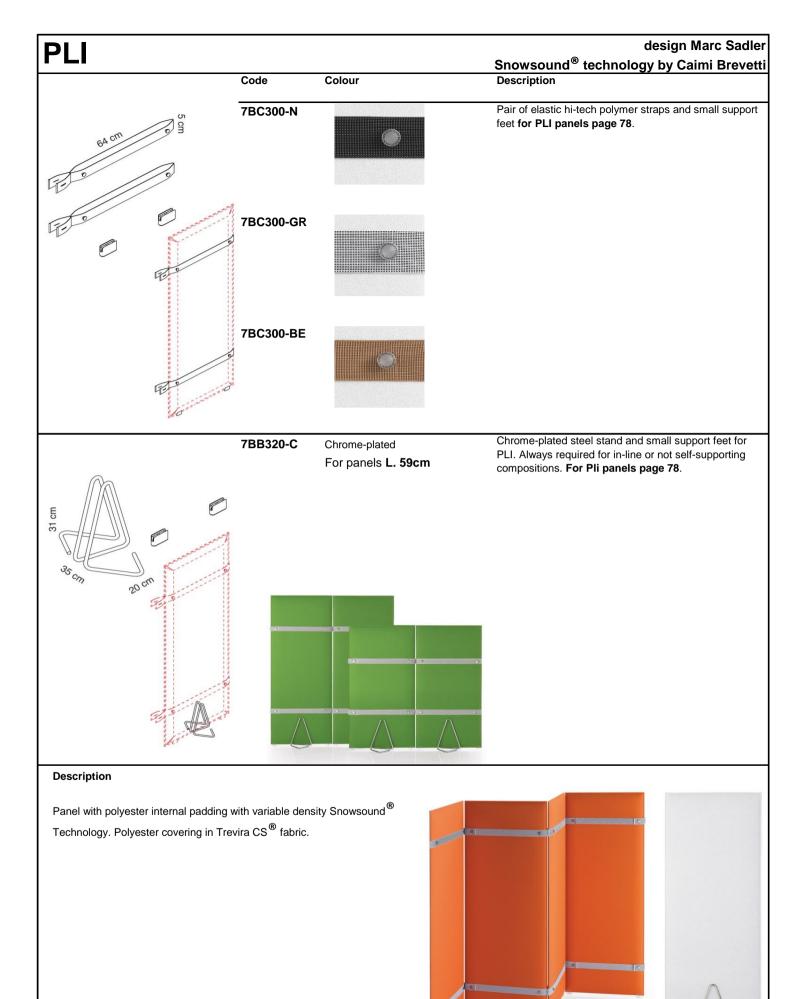




PLI OVER design Marc Sadler Snowsound® technology by Caimi Brevetti Prices quoted are per panel (each). All panels are only available in packs of 2 (same colour) 119 cm 119 cm 159 cm 119 cm Code Code White 0001 7B1212-0001 7B1216-0001 Silver Grey 7B1212-8004 7B1216-8004 8004 Dark Grey 7B1212-8007 7B1216-8007 8007 Beige 1008 7B1212-1008 7B1216-1008 Taupe 2005 7B1212-2005 7B1216-2005 Yellow 3008 7B1212-3008 7B1216-3008 Orange 4030 7B1212-4030 7B1216-4030 Red 4027 7B1212-4027 7B1216-4027 Light Green 7004 7B1212-7004 7B1216-7004 Brick Red 4086 7B1212-4086 7B1216-4086 Light Blue 6046 7B1212-6046 7B1216-6046 Teal 6075 7B1212-6075 7B1216-6075 Cool White 8002 7B1212-8002 7B1216-8002 Black 8033 7B1212-8033 7B1216-8033



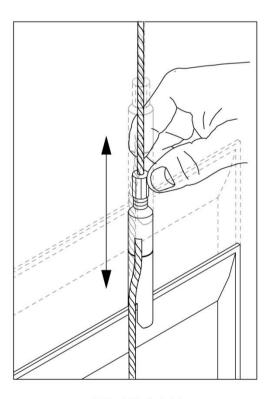
design Marc Sadler Snowsound® technology by Caimi Brevetti Prices quoted are per panel (each). All panels are only available in packs of 2 (same colour) 59 cm 159 cm 119 cm Code Code Price Price White 0001 7B1206-0001 7B1606-0001 Silver Grey 7B1206-8004 7B1606-8004 8004 Dark Grey 7B1206-8007 7B1606-8007 8007 Beige 1008 7B1206-1008 7B1606-1008 Taupe 2005 7B1206-2005 7B1606-2005 Yellow 3008 7B1206-3008 7B1606-3008 Orange 4030 7B1206-4030 7B1606-4030 Red 4027 7B1206-4027 7B1606-4027 Light Green 7B1606-7004 7B1206-7004 Brick Red 4086 7B1606-4086 7B1206-4086 Light Blue 6046 7B1206-6046 7B1606-6046 Teal 6075 7B1206-6075 7B1606-6075 Cool White 8002 7B1206-8002 7B1606-8002 Black 8033 7B1206-8033 7B1606-8033



BAFFLE



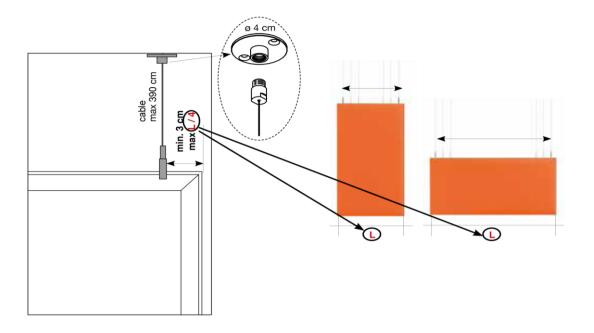


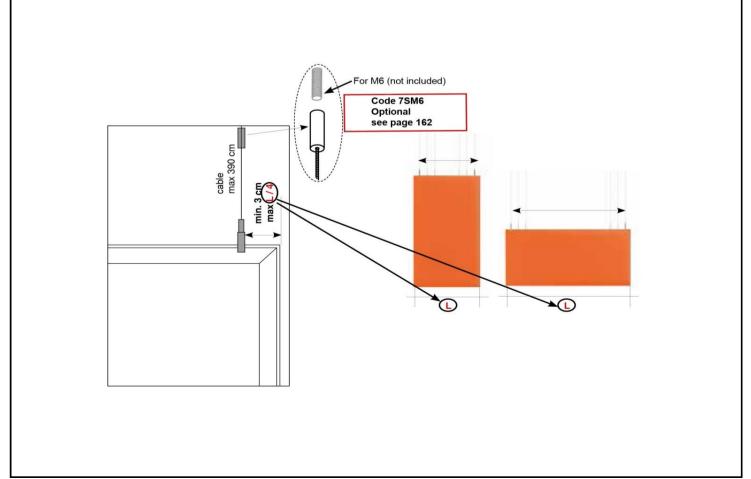


Adjustable height

Panel with polyester internal padding with variable density Snowsound® Technology. Polyester covering in Trevira CS® fabric. Equiped with kit for the ceiling fixing for panels composed of: 2 ceiling plates with 2 holes - 2 steel cables - 2 hangings for panel.

The panel can be clamped at both vertically and horizontally. The brackets are positioned along the panel.



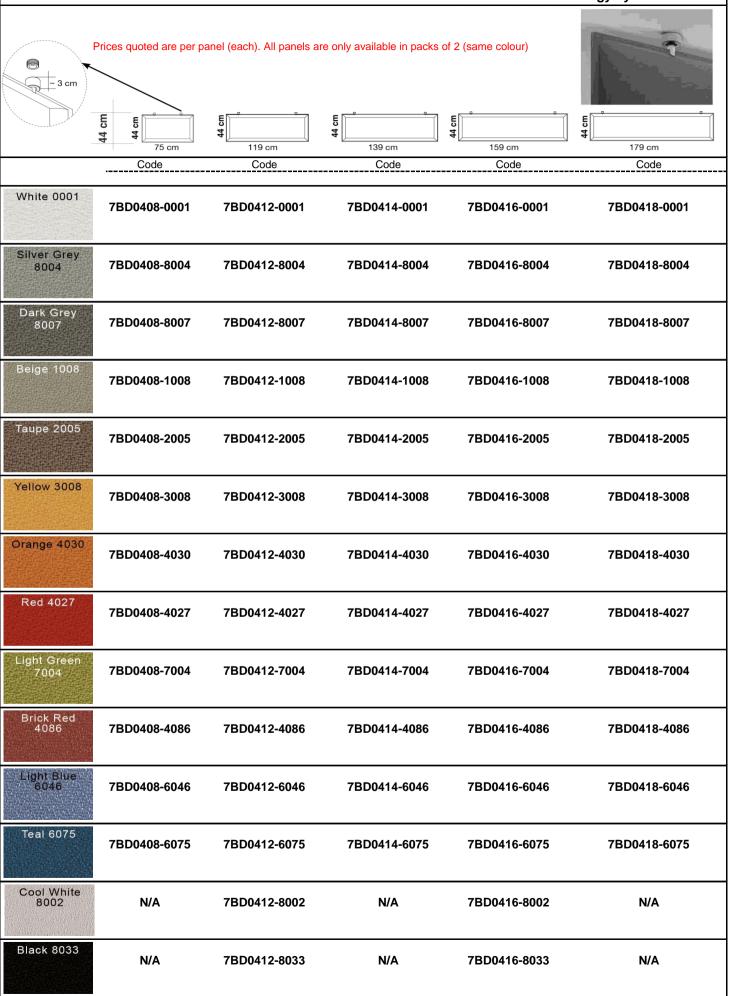


BAFFL	E 44			Snowsound [®] techn	design Marc Sadler ology by Caimi Brevetti
44 cm	75 cm	ed are per panel (each). All	panels are only available	in packs of 2 (same colour	Toode Code
White 0001	7BF0408-0001	7BF0412-0001	7BF0414-0001	7BF0416-0001	7BF0418-0001
Silver Grey 8004	7BF0408-8004	7BF0412-8004	7BF0414-8004	7BF0416-8004	7BF0418-8004
Dark Grey 8007	7BF0408-8007	7BF0412-8007	7BF0414-8007	7BF0416-8007	7BF0418-8007
Beige 1008	7BF0408-1008	7BF0412-1008	7BF0414-1008	7BF0416-1008	7BF0418-1008
Taupe 2005	7BF0408-2005	7BF0412-2005	7BF0414-2005	7BF0416-2005	7BF0418-2005
Yellow 3008	7BF0408-3008	7BF0412-3008	7BF0414-3008	7BF0416-3008	7BF0418-3008
Orange 4030	7BF0408-4030	7BF0412-4030	7BF0414-4030	7BF0416-4030	7BF0418-4030
Red 4027	7BF0408-4027	7BF0412-4027	7BF0414-4027	7BF0416-4027	7BF0418-4027
Light Green 7004	7BF0408-7004	7BF0412-7004	7BF0414-7004	7BF0416-7004	7BF0418-7004
Brick Red 4086	7BF0408-4086	7BF0412-4086	7BF0414-4086	7BF0416-4086	7BF0418-4086
Light Blue 6046	7BF0408-6046	7BF0412-6046	7BF0414-6046	7BF0416-6046	7BF0418-6046
Teal 6075	7BF0408-6075	7BF0412-6075	7BF0414-6075	7BF0416-6075	7BF0418-6075
Cool White 8002	N/A	7BF0412-8002	N/A	7BF0416-8002	N/A
Black 8033	N/A	7BF0412-8033	N/A	7BF0416-8033	N/A

BAFFLE 59 design Marc Sadler Snowsound® technology by Caimi Brevetti Prices quoted are per panel (each). All panels are only available in packs of 2 (same colour) 59 cm E 띩 띩 Ë 29 29 59 29 59 cm 75 cm 119 cm 159 cm Code Code Code Code White 0001 7BF0806-0001 7BF0606-0001 7BF1206-0001 7BF1606-0001 Silver Grey 7BF0606-8004 7BF0806-8004 7BF1206-8004 7BF1606-8004 8004 Dark Grey 7BF0606-8007 7BF0806-8007 7BF1206-8007 7BF1606-8007 Beige 1008 7BF0606-1008 7BF0806-1008 7BF1206-1008 7BF1606-1008 Taupe 2005 7BF0606-2005 7BF0806-2005 7BF1206-2005 7BF1606-2005 Yellow 3008 7BF0606-3008 7BF0806-3008 7BF1206-3008 7BF1606-3008 Orange 4030 7BF0606-4030 7BF0806-4030 7BF1206-4030 7BF1606-4030 Red 4027 7BF0606-4027 7BF0806-4027 7BF1206-4027 7BF1606-4027 Light Green 7BF0606-7004 7BF0806-7004 7BF1206-7004 7BF1606-7004 Brick Red 4086 7BF0606-4086 7BF0806-4086 7BF1206-4086 7BF1606-4086 Light Blue 6046 7BF0606-6046 7BF0806-6046 7BF1206-6046 7BF1606-6046 Teal 6075 7BF1206-6075 7BF0606-6075 7BF0806-6075 7BF1606-6075 Cool White 8002 N/A N/A 7BF1206-8002 7BF1606-8002 Black 8033 N/A 7BF1606-8033 N/A 7BF1206-8033

BAFFLE DIRECT 44

design Marc Sadler Snowsound® technology by Caimi Brevetti



BAFFLE DIRECT 22

design Marc Sadler Snowsound® technology by Caimi Brevetti

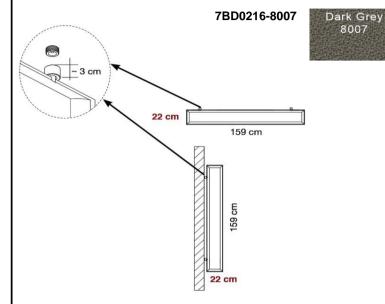
Description

7BD0216-0001



Colour

Panel with polyester internal padding with Snowsound® Technology variable density. Polyester covering in Trevira CS® fabric. With steel grips for direct attachment to ceiling or wall.



Prices quoted are per panel (each). All panels are only available in packs of 2 (same colour)





BAFFLE OVERSIZE

design Marc Sadler Snowsound[®] technology by Caimi Brevetti





BAFFLE OVERSIZE design Marc Sadler Snowsound® technology by Caimi All panels are only available in packs of 2 (same colour) L. max 390 cm L. max 390 cm L. max 390 cm E 159 E 119 cm 119 119 cm Code Code Code Complete with 2 supports White 0001 7BOF1212-0001 7BOF1216-0001 7BOF1216-0001 made of die-cast chromeplated metal that hide inside the adjustment mechanism of the ceiling fixing cables +2 Silver Grey ceiling plates with 2 holes, 2 7BOF1212-8004 7BOF1216-8004 7BOF1216-8004 8004 steel cables. Dark Grey 7BOF1212-8007 7BOF1216-8007 7BOF1216-8007 8007 Beige 1008 7BOF1212-1008 7BOF1216-1008 7BOF1216-1008 Taupe 2005 7BOF1212-2005 7BOF1216-2005 7BOF1216-2005 Yellow 3008 7BOF1212-3008 7BOF1216-3008 7BOF1216-3008 Orange 4030 7BOF1212-4030 7BOF1216-4030 7BOF1216-4030 Red 4027 7BOF1212-4027 7BOF1216-4027 7BOF1216-4027 Support detail Light Green 7004 7BOF1212-7004 7BOF1216-7004 7BOF1216-7004 Brick Red 4086 7BOF1212-4086 7BOF1216-4086 7BOF1216-4086 Light Blue 6046 7BOF1212-6046 7BOF1216-6046 7BOF1216-6046 Teal 6075 7BOF1212-6075 7BOF1216-6075 7BOF1216-6075 Cool White 8002 7BOF1212-8002 7BOF1216-8002 7BOF1216-8002 Black 8033 7BOF1212-8033 7BOF1216-8033 7BOF1216-8033

TRA LI	GHT 44			Snowsound [®] techno	design Marc Sadler blogy by Caimi Brevetti
13,5 cm	Prices quote	ed are per panel (each). All p	panels are only available	in packs of 2 (same colour)	
3.8 cm E3 44	44 75 cm	44 E2 119 cm	139 cm	159 cm	179 cm
	Code	Code	Code	Code	Code
White 0001	7BTL0408-0001	7BTL0412-0001	7BTL0414-0001	7BTL0416-0001	7BTL0418-0001
Silver Grey 8004	7BTL0408-8004	7BTL0412-8004	7BTL0414-8004	7BTL0416-8004	7BTL0418-8004
Dark Grey 8007	7BTL0408-8007	7BTL0412-8007	7BTL0414-8007	7BTL0416-8007	7BTL0418-8007
Beige 1008	7BTL0408-1008	7BTL0412-1008	7BTL0414-1008	7BTL0416-1008	7BTL0418-1008
Taupe 2005	7BTL0408-2005	7BTL0412-2005	7BTL0414-2005	7BTL0416-2005	7BTL0418-2005
Yellow 3008	7BTL0408-3008	7BTL0412-3008	7BTL0414-3008	7BTL0416-3008	7BTL0418-3008
Orange 4030	7BTL0408-4030	7BTL0412-4030	7BTL0414-4030	7BTL0416-4030	7BTL0418-4030
Red 4027	7BTL0408-4027	7BTL0412-4027	7BTL0414-4027	7BTL0416-4027	7BTL0418-4027
Light Green 7004	7BTL0408-7004	7BTL0412-7004	7BTL0414-7004	7BTL0416-7004	7BTL0418-7004
Brick Red 4086	7BTL0408-4086	7BTL0412-4086	7BTL0414-4086	7BTL0416-4086	7BTL0418-4086
Light Blue 6046	7BTL0408-6046	7BTL0412-6046	7BTL0414-6046	7BTL0416-6046	7BTL0418-6046
Teal 6075	7BTL0408-6075	7BTL0412-6075	7BTL0414-6075	7BTL0416-6075	7BTL0418-6075
Cool White 8002	N/A	7BTL0412-6075	N/A	7BTL0416-6075	N/A
Black 8033	N/A	7BTL0412-6075	N/A	7BTL0416-6075	N/A

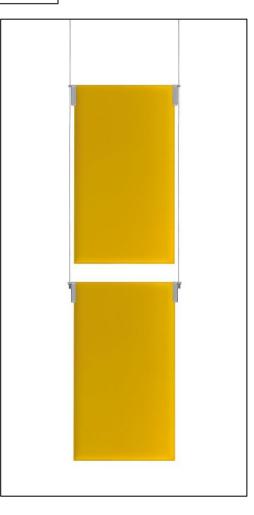
TRA LIGHT 59 design Marc Sadler Snowsound® technology by Caimi Brevetti Prices quoted are per panel (each). All panels are only available in packs of 2 (same colour) 119 cm 13,5 cm 119 cm 159 cm 119 cm 59 cm 75 cm 119 cm 159 cm 틍 등 Ę E 29 59 29 264 26▲ A Code Code Code Code Code Code Price Price Price Price Price Price White 0001 7BTL0606-0001 7BTL0806-0001 7BTL1206-0001 7BTL1606-0001 7BTL1216-0001 7BTL1212-0001 Silver Grey 7BTL1606-8004 7BTL1212-8004 7BTL0606-8004 7BTL0806-8004 7BTL1206-8004 7BTL1216-8004 8004 Dark Grey 7BTL0606-8007 7BTL0806-8007 7BTL1206-8007 7BTL1606-8007 7BTL1212-8007 7BTL1216-8007 8007 Beige 1008 7BTL0606-1008 7BTL0806-1008 7BTL1206-1008 7BTL1606-1008 7BTL1212-1008 7BTL1216-1008 Taupe 2005 7BTL0606-2005 7BTL0806-2005 7BTL1206-2005 7BTL1606-2005 7BTL1212-2005 7BTL1216-2005 Yellow 3008 7BTL0606-3008 7BTL0806-3008 7BTL1206-3008 7BTL1606-3008 7BTL1212-3008 7BTL1216-3008 Orange 4030 7BTL1606-4030 7BTL0606-4030 7BTL0806-4030 7BTL1212-4030 7BTL1216-4030 7BTL1206-4030 Red 4027 7BTL0606-4027 7BTL0806-4027 7BTL1206-4027 7BTL1606-4027 7BTL1212-4027 7BTL1216-4027 Light Green 7BTL0606-7004 7BTL0806-7004 7BTL1206-7004 7BTL1606-7004 7BTL1212-7004 7BTL1216-7004 7004 Brick Red 4086 7BTL0606-4086 7BTL0806-4086 7BTL1206-4086 7BTL1606-4086 7BTL1212-4086 7BTL1216-4086 Light Blue 6046 7BTL0606-6046 7BTL0806-6046 7BTL1206-6046 7BTL1606-6046 7BTL1212-6046 7BTL1216-6046 Teal 6075 7BTL0606-6075 7BTL0806-6075 7BTL1206-6075 7BTL1606-6075 7BTL1212-6075 7BTL1216-6075 Cool White 8002 N/A N/A 7BTL1206-8002 7BTL1606-8002 7BTL1212-8002 7BTL1216-8002 Black 8033 N/A N/A 7BTL1206-8033 7BTL1606-8033 7BTL1212-8033 7BTL1216-8033

TRA LIGHT design by Marc Sadler Snowsound® technology by Caimi Brevetti Description Code 7BTL300 Pair of steel cables 4m. Ceiling plate with 1 hole and lower terminal. Max 2 pcs for codes Max 4 pcs for codes 7BTL0408-XXXX (44 x 75cm) 7BTL0412-XXXX (44 x 119cm) 7BTL0414-XXXX (44 x 139cm) 7BTL0416-XXXX (44 x 159cm) 7BTL0418-XXXX (44 x 179cm) 7BTL0606-XXXX (59 x 59cm) 7BTL0806-XXXX (59 x 75cm) 7BTL 1206-XXXX (59 x 119cm) 7BTL1212-XXXX (119 x 119cm) 7BTL1216-XXXX (159 x 119cm) 7BTL1206-XXXX (59 x 119cm) 7BTL1606-XXXX (59 x 159cm)

TRA LIGHT

design by Marc Sadler Snowsound[®] technology by Caimi Brevetti





design Marc Sadler Snowsound® technology by Caimi Brevetti CE Prices quoted are per panel (each). All panels are only available in packs of 2 (same colour) 티 Cil E Cm 29 29 59 59 cm 75 cm 119 cm 159 cm Code Code Code Code White 0001 7BT0806-0001 7BT0606-0001 7BT1206-0001 7BT1606-0001 Silver Grey 7BT0606-8004 7BT0806-8004 7BT1206-8004 7BT1606-8004 8004 Dark Grey 7BT0606-8007 7BT0806-8007 7BT1206-8007 7BT1606-8007 8007 Beige 1008 7BT0606-1008 7BT0806-1008 7BT1206-1008 7BT1606-1008 Taupe 2005 7BT0606-2005 7BT0806-2005 7BT1206-2005 7BT1606-2005 Yellow 3008 7BT0606-3008 7BT0806-3008 7BT1206-3008 7BT1606-3008 Orange 4030 7BT0606-4030 7BT0806-4030 7BT1206-4030 7BT1606-4030 Red 4027 7BT0606-4027 7BT0806-4027 7BT1206-4027 7BT1606-4027 Light Green 7BT0606-7004 7BT0806-7004 7BT1206-7004 7BT1606-7004 Brick Red 4086 7BT0606-4086 7BT1206-4086 7BT1606-4086 7BT0806-4086 7BT0606-6046 7BT0806-6046 7BT1206-6046 7BT1606-6046 Teal 6075 7BT0606-6075 7BT0806-6075 7BT1206-6075 7BT1606-6075 Cool White 8002 N/A N/A 7BT1206-8002 7BT1606-8002 Black 8033 N/A N/A 7BT1206-8033 7BT1606-8033

TRA

design Marc Sadler

Snowsound® technology by Caimi Brevetti

CE

Code Colour Description

7BT200

Stainless steel

Pair of stainless steel cables Ø 5mm, to reach a maximum span of 10m.

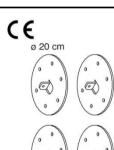










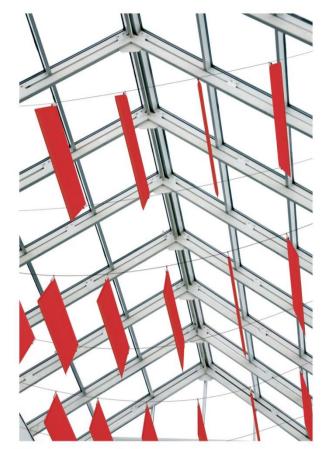


No. 6 holes Ø 11mm

7BT204-GA Silver grey Set of four epoxy painted galvanized steel plates for cables' 7BT200 wall-fixing.

TRA

TRA is a structural product that requires specific mounting devices. Our Technical Department is available for any information.





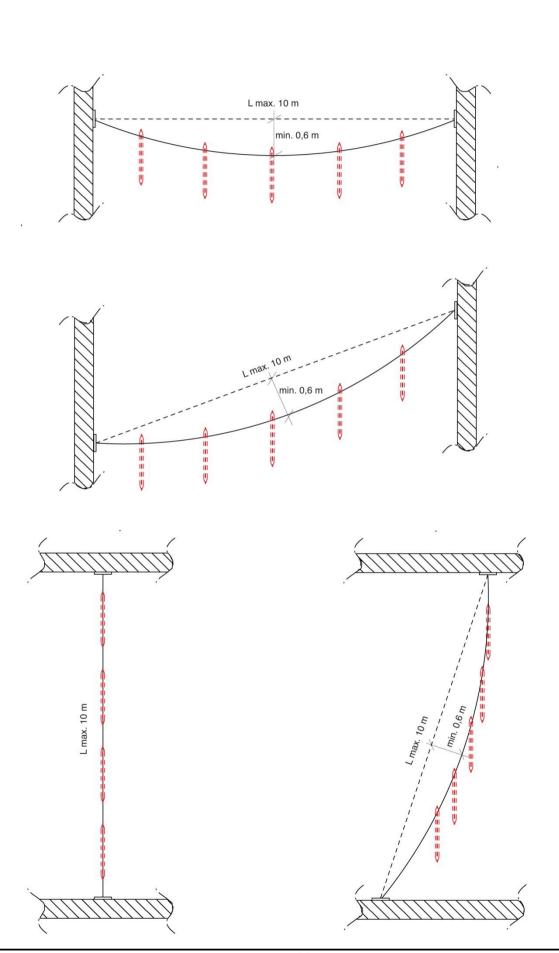




Description

Panel with polyester internal padding with Snowsound[®] Technology variable density. Polyester covering in Trevira CS[®] fabric. Complete with articulated fixings made of silver epoxy painted steel and zamac, for fastening panels on stainless steel cables Ø 5mm

Max. 10 panels for each pair of cables





Prices quoted are per panel (each). All panels are only available in packs of 2 (same colour)

	Code	
White 0001	7BL1606-0001	
Silver Grey 8004	7BL1606-8004	
Dark Grey 8007	7BL1606-8007	
Beige 1008	7BL1606-1008	
Taupe 2005	7BL1606-2005	
Yellow 3008	7BL1606-3008	
Orange 4030	7BL1606-4030	
Red 4027	7BL1606-4027	
Light Green 7004	7BL1606-7004	D
Brick Red 4086	7BL1606-4086	Pa de
Light Blue 6046	7BL1606-6046	
Teal 6075	7BL1606-6075	
Cool White 8002	7BL1606-8002	
Black 8033	7BL1606-8033	



Description

Panel with polyester internal padding with Snowsound® Technology variable density. Polyester covering in Trevira CS® fabric.

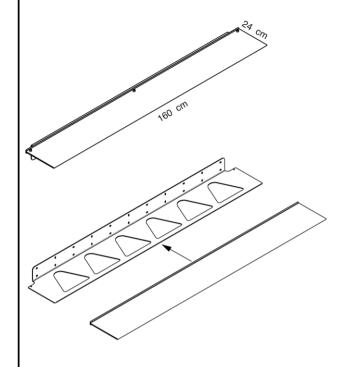
design Lorenzo Damiani **BLADE** Snowsound® technology by Caimi Brevetti

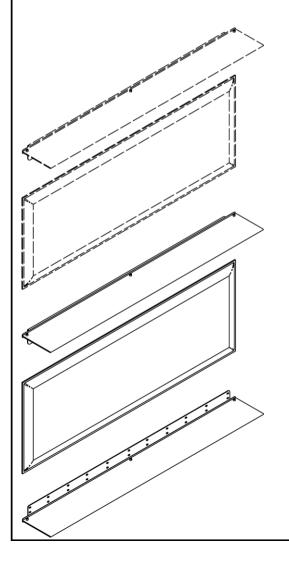
Description

Code Colour

7BL160-BO Mat white Powder coated steel shelf

Maximum load 30Kg for 1 shelf.







MINIMAL 44

design Caimi Lab Snowsound[®] technology by Caimi Brevetti

DESK MOUNTING

All panels are only available in packs of 2 (same colour)

75 cm	119 cm	139 cm	159 cm	179 cm
E G	E S	E C	E .	E
44	4	4	44	9 44

	4	4	4	4	
	Code	Code	Code	Code	Code
White 0001	7S408-0001	7S412-0001	7S414-0001	7S416-0001	7\$418-0001
Silver Grey 8004	7S408-8004	7\$412-8004	7S414-8004	7S416-8004	7S418-8004
Dark Grey 8007	7S408-8007	7S412-8007	7S414-8007	7S416-8007	7S418-8007
Beige 1008	7S408-1008	7S412-1008	7S414-1008	7S416-1008	7S418-1008
Taupe 2005	7S408-2005	7S412-2005	7S414-2005	7S416-2005	7S418-2005
Yellow 3008	7S408-3008	7S412-3008	7S414-3008	7S416-3008	7S418-3008
Orange 4030	7S408-4030	7S412-4030	7S414-4030	7S416-4030	7\$418-4030
Red 4027	7S408-4027	7S412-4027	7S414-4027	7S416-4027	7S418-4027
Light Green 7004	7S408-7004	7\$412-7004	7S414-7004	7S416-7004	7S418-7004
Brick Red 4086	7S408-4086	7S412-4086	7S414-4086	7S416-4086	7S418-4086
Light Blue 6046	7S408-6046	7S412-6046	7S414-6046	7S416-6046	7S418-6046
Teal 6075	7S408-6075	7S412-6075	7S414-6075	7S416-6075	7S418-6075
Cool White 8002	N/A	7S412-8002	N/A	7S416-8002	N/A
Black 8033	N/A	7\$412-8033	N/A	7S416-8033	N/A
	_		83		

MINIMAL 59

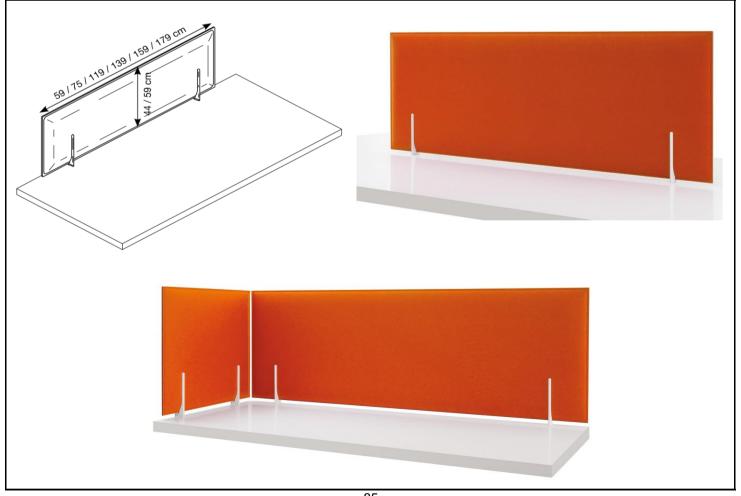
design Caimi Lab Snowsound[®] technology by Caimi Brevetti

DESK MOUNTING

Prices quoted are per panel (each). All panels are only available in packs of 2 (same colour)

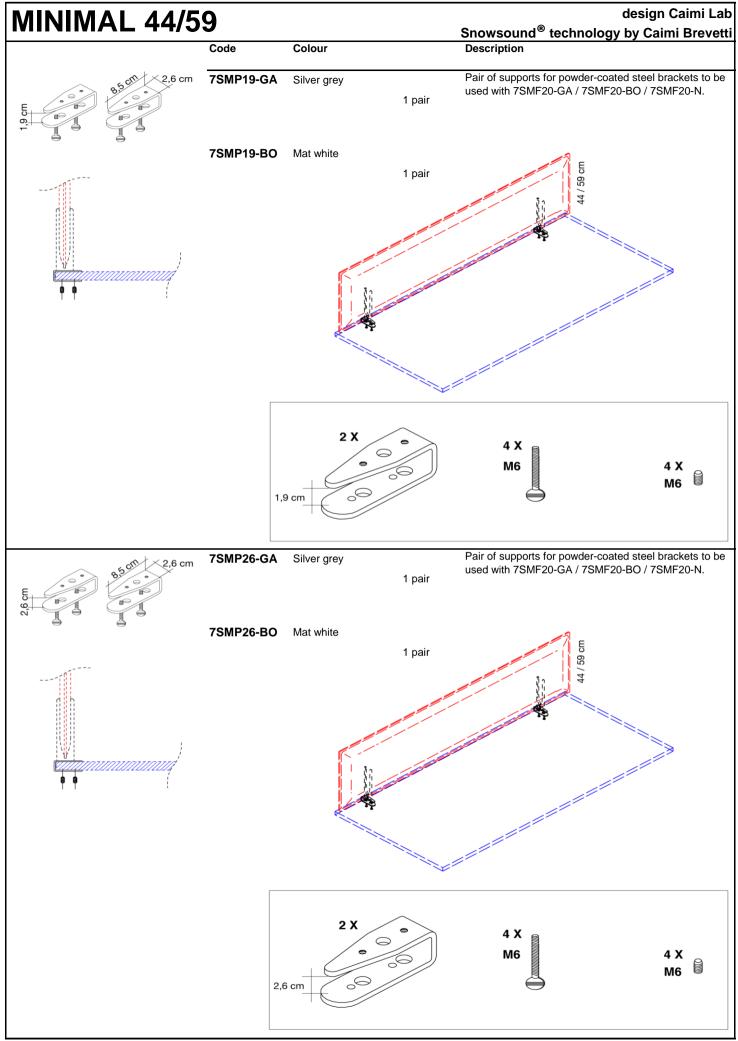
	59 cm	75 cm	119 cm	159 cm	179 cm
	Code Price	Code Price	Code Price	Code Price	Code Price
White 0001	7S066-0001	7S086-0001	7S126-0001	7S166-0001	N/A
Silver Grey 8004	7\$066-8004	7S086-8004	7S126-8004	7S166-8004	7S186-8004
Dark Grey 8007	7S066-8007	7S086-8007	7S126-8007	7S166-8007	7S186-8007
Beige 1008	7S066-1008	7S086-1008	7S126-1008	7S166-1008	N/A
Taupe 2005	7\$066-2005	7S086-2005	7S126-2005	7S166-2005	N/A
Yellow 3008	7S066-3008	7S086-3008	7S126-3008	7S166-3008	N/A
Orange 4030	7S066-4030	7S086-4030	7S126-4030	7S166-4030	N/A
Red 4027	7S066-4027	7S086-4027	7S126-4027	7S166-4027	N/A
Light Green 7004	7S066-7004	7S086-7004	7S126-7004	7\$166-7004	N/A
Brick Red 4086	7S066-4086	7S086-4086	7S126-4086	7S166-4086	N/A
Light Blue 6046	7S066-6046	7S086-6046	7S126-6046	7S166-6046	7S186-6046
Teal 6075	7\$066-6075	7S086-6075	7S126-6075	7S166-6075	N/A
Coal White 8002	N/A	N/A	7S126-8002	7S166-8002	N/A
Black 8033	N/A	N/A	7\$126-8033	7S166-8033	N/A

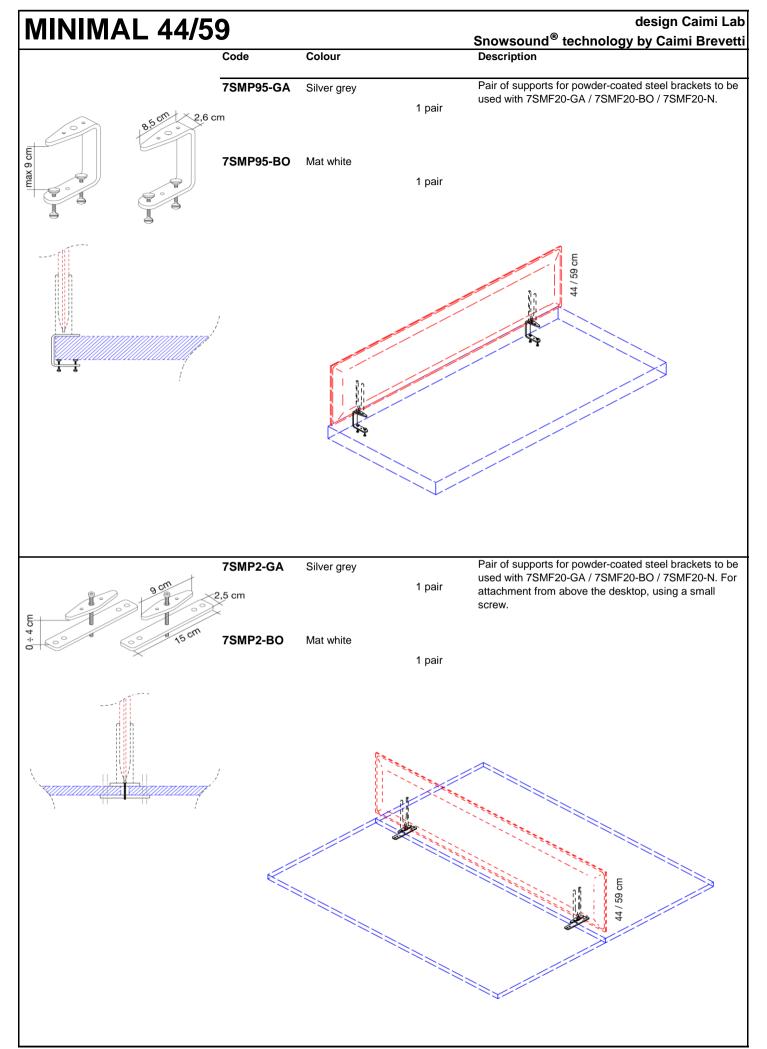
design Caimi Lab **MINIMAL 44/59** Snowsound® technology by Caimi Brevetti Code Description Colour 7SMF20-GA Pair of brackets in powder-coated zamac to be fixed on Silver grey the desktop with screws (not included). For panels: 1 pair Minimal 44 page 10 and Minimal 59 page 11. **7SMF20-BO** Mat white 1 pair 7SMF20-N Mat Black 1 pair

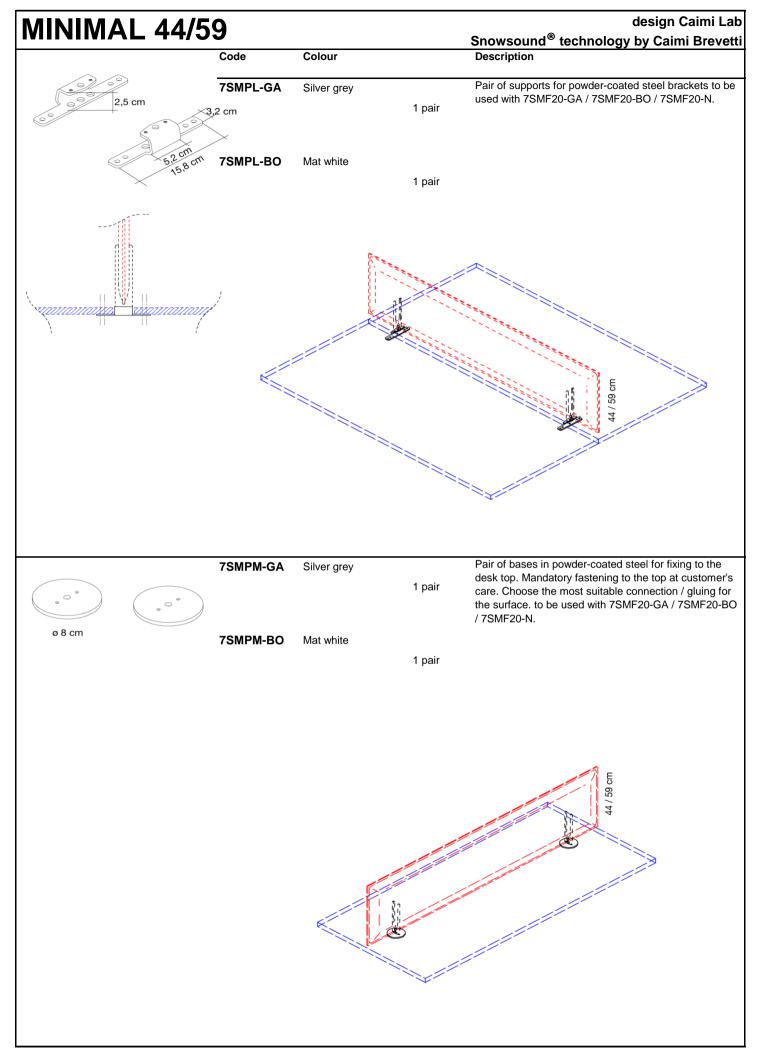


MINIMAL 44/59 design Caimi Lab Snowsound® technology by Caimi Brevetti Code Colour Description Pair of brackets with clamp in powder-coated zamac for connection to the desk top. For panels: Minimal 44 7SMFM20-GA Silver grey 1 pair page 10 and Minimal 59 page 11. 7SMFM20-BO Mat white 1 pair 7SMFM20-N Mat Black 1 pair

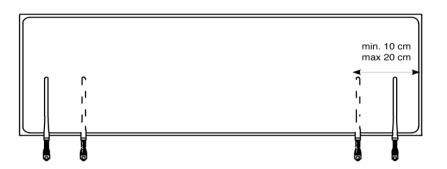
MINIMAL 44/59 design Caimi Lab Snowsound® technology by Caimi Brevetti Code Description Colour 7SMP25-GA Pair of brackets with base in powder-coated steel for Silver grey desk top stand. For panels: Minimal 44 page 10 and 1 pair Minimal 59 page 11. 7SMP25-BO Mat white 1 pair 25 cm 7SMP25-N Mat Black 1 pair 59 | 75 | 119 | 139 | 159 | 179 cm







MINIMAL 44/	59	design Caimi La Snowsound [®] technology by Caimi Brevet
	Code Colour	Description Description
	7SMPC2-GA Silver grey	Support for powder-coated steel brackets to be used with 7SMF20-GA / 7SMF20-BO / 7SMF20-N.
	7SMPC2-BO Mat white	
	5,2 cm	
56.7 cm		
1,8 ÷ 2,5 cm		
		44 / 59 cm
		4
	() 	
21,3 cm 34,5 c	m ·	



Brackets are fixed to the desktop and the panel is inserted into the brackets.





DESK MOUNTING

Prices quoted are per panel (each). All panels are only available in packs of 2 (same colour)

	75 cm	119 cm	139 cm	159 cm	179 cm
	44 cm	4	44 cm	4	44 cm
	Code	Code	Code	Code	Code
White 0001	7B0408-0001	7B0412-0001	7B0414-0001	7B0416-0001	7B0418-0001
Silver Grey 8004	7B0408-8004	7B0412-8004	7B0414-8004	7B0416-8004	7B0418-8004
Dark Grey 8007	7B0408-8007	7B0412-8007	7B0414-8007	7B0416-8007	7B0418-8007
Beige 1008	7B0408-1008	7B0412-1008	7B0414-1008	7B0416-1008	7B0418-1008
Taupe 2005	7B0408-2005	7B0412-2005	7B0414-2005	7B0416-2005	7B0418-2005
Yellow 3008	7B0408-3008	7B0412-3008	7B0414-3008	7B0416-3008	7B0418-3008
Orange 4030	7B0408-4030	7B0412-4030	7B0414-4030	7B0416-4030	7B0418-4030
Red 4027	7B0408-4027	7B0412-4027	7B0414-4027	7B0416-4027	7B0418-4027
Light Green 7004	7B0408-7004	7B0412-7004	7B0414-7004	7B0416-7004	7B0418-7004
Brick Red 4086	7B0408-4086	7B0412-4086	7B0414-4086	7B0416-4086	7B0418-4086
Light Blue 6046	7B0408-6046	7B0412-6046	7B0414-6046	7B0416-6046	7B0418-6046
Teal 6075	7B0408-6075	7B0412-6075	7B0414-6075	7B0416-6075	7B0418-6075
Cool White 8002	N/A	7B0412-8002	N/A	7B0416-8002	N/A
Black 8033	N/A	7B0412-8033	N/A	7B0416-8033	N/A

CORNER 59

design Marc Sadler Snowsound[®] technology by Caimi Brevetti

DESK MOUNTING

Prices quoted are per panel (each). All panels are only available in packs of 2 (same colour)

	59 cm	75 cm	119 cm	159 cm	179 cm
59 cm	59 cm	59 cm	59 cm	59 cm	59 cm
		0 1	0 1	0 1	0 1

	N. I.				
	Code Price	Code Price	Code Price	Code Price	Code Price
/hite 0001	7B0606-0001	7B0806-0001	7B1206-0001	7B1606-0001	N/A
ilver Grey 8004	7B0606-8004	7B0806-8004	7B1206-8004	7B1606-8004	7B1806-8004
ark Grey 8007	7B0606-8007	7B0806-8007	7B1206-8007	7B1606-8007	7B1806-8007
eige 1008	7B0606-1008	7B0806-1008	7B1206-1008	7B1606-1008	N/A
iupe 2005	7B0606-2005	7B0806-2005	7B1206-2005	7B1606-2005	N/A
Bllow 3008	7B0606-3008	7B0806-3008	7B1206-3008	7B1606-3008	N/A
ange 4030	7B0606-4030	7B0806-4030	7B1206-4030	7B1606-4030	N/A
Red 4027	7B0606-4027	7B0806-4027	7B1206-4027	7B1606-4027	N/A
ght Green 7004	7B0606-7004	7B0806-7004	7B1206-7004	7B1606-7004	N/A
Brick Red 4086	7B0606-4086	7B0806-4086	7B1206-4086	7B1606-4086	N/A
ight Blue 6046	7B0606-6046	7B0806-6046	7B1206-6046	7B1606-6046	7B1806-6046
eal 6075	7B0606-6075	7B0806-6075	7B1206-6075	7B1606-6075	N/A
ool White 8002	N/A	N/A	7B1206-8002	7B1606-8002	N/A
ack 8033	N/A	N/A	7B1206-8033	7B1606-8033	N/A

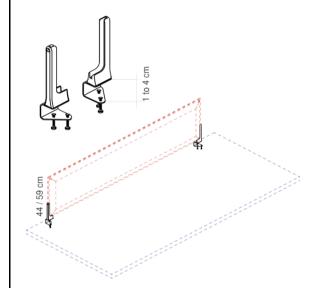
CORNER 44/59 design Marc Sadler Snowsound® technology by Caimi Brevetti Description Code Colour Pair of brackets in powder-coated zamac to be fixed 7B400-GA Silver grey under the desk top with screws (not included). For 1 pair panels: Corner 44 page 71 and Corner 59 page 72. 7B400-BO Mat white 1 pair 7B400-N Mat black 1 pair Holes ø M6 mm Pair of brackets in powder-coated zamac to be fixed on 7B401-GA Silver grey the desk top with screws (not included). For panels: 1 pair Corner 44 page 71 and Corner 59 page 72. 7B401-BO Mat white 1 pair 7B401-N Mat black 1 pair

CORNER 44/59

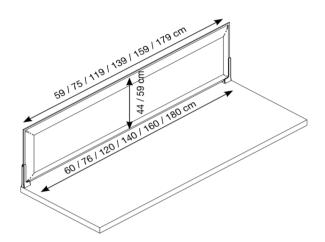
design Marc Sadler

			Snowsound [®] technology by Caimi Brevetti
Code	Colour		Description
7B4100-GA	Silver grey	1 pair	Pair of brackets with clamp in powder-coated steel and zamac for connection to the desk top. For panels: Corner 44 page 71 and Corner 59 page 72.
7B4100-BO	Mat white	1 pair	
7B4100-N	Mat black		

1 pair









CORNER 44/59 design Marc Sadler Snowsound® technology by Caimi Brevetti Code Description Colour 7B414-GA Pair of steel supports in powder-coated zamac to be Silver grey used with brackets 7B400-GA / 7B400-BO on page 73. 1 pair 7B414-BO Mat white 1 pair 2 steel mounting brackets to be used with brackets 7B415-GA Silver grey 7B400-GA / 7B400-BO on page 73. 1 pair 7B415-BO Mat white 1 pair 44 / 59 cm 2,5 cm 7,5 cm

CORNER 44/59 design Marc Sadler Snowsound® technology by Caimi Brevetti Description Code Colour 2 steel supports for brackets 7B400-GA / 7B400-BO on 7B413/L-GA Silver grey page 73. 1 pair 7B413/L-BO Mat white 1 pair 59 175 119 139 159 1179 cm sp. 0,4 cm , 59 cm 44 / 59 cm 7B413/A-XX + 7B400-XX \$\\ \begin{align*} \b 7B413/L-XX + 7B400-XX 7B413/L-XX + 7B400-XX Steel supports for brackets 7B400-GA / 7B400-BO on 7B413/A-GA Silver grey page 73. 7B413/A-BO Mat white sp. 0,4 cm 44 / 59 cm 7B413/A-XX + 7B400-XX 60 176 1 120 1 140 1 160 1 180 cm 7B413/L-XX + 7B400-XX 7B413/A-XX + 7B400-XX 7B413/L-XX + 7B400-XX

CORNER 44/59 design Marc Sadler Snowsound® technology by Caimi Brevetti Description Code Colour 7B4120-GA Pair of brackets with base in powder-coated steel for Silver grey fixing to the desktop. Mandatory fastening to the top at 1 pair customers care. Choose the most suitable connection/gluing for the surface. For panels: Corner 44 page 71 and Corner 59 page 72. 7B4120-BO Mat white 1 pair Pair of brackets with base in powder-coated steel for 7B4140-GA Silver grey desktop stand. For panels: Corner 44 page 71 and 1 pair Corner 59 page 72. 7B4140-BO Mat white 1 pair

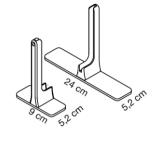
CORNER 44/59

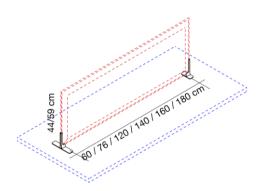
design Marc Sadler Snowsound[®] technology by Caimi Brevetti

Code	Colour		Description
7B4130-GA	Silver grey	1 pair	Pair of brackets with base in powder-coated steel for desktop stand. For panels: Corner 44 page 71 and Corner 59 page 72.



1 pair







SNOWFRONT

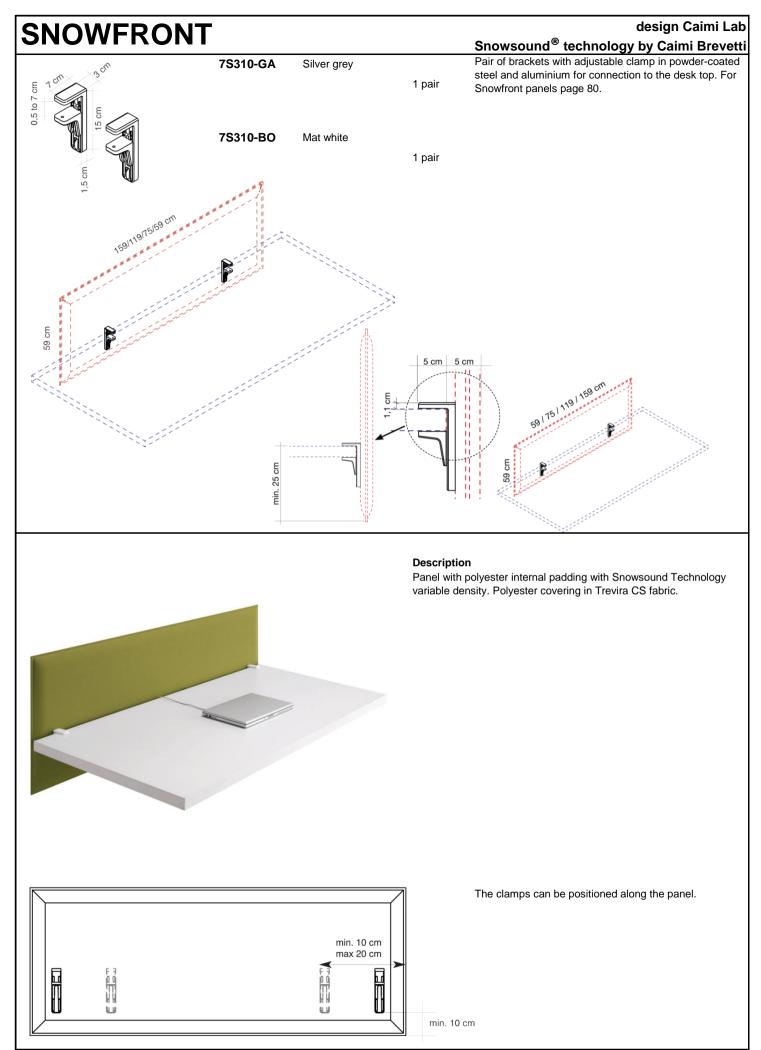
design Caimi Lab Snowsound® technology by Caimi Brevetti

DESK MOUNTING

Prices quoted are per panel (each). All panels are only available in packs of 2 (same colour)

	59 cm	75 cm	119 cm	159 cm	179 cm
59 cm	59 cm	59 cm	ED RG	59 cm	29 CH

	59	88	56		98
	Code	Code	Code	Code	Code
White 0001	7S066-0001	7S086-0001	7S126-0001	7S166-0001	N/A
Silver Grey 8004	7S066-8004	7S086-8004	7S126-8004	7S166-8004	7S186-8004
Dark Grey 8007	7S066-8007	7S086-8007	7S126-8007	7S166-8007	7\$186-8007
Beige 1008	7S066-1008	7S086-1008	7S126-1008	7S166-1008	N/A
Taupe 2005	7S066-2005	7S086-2005	7S126-2005	7S166-2005	N/A
Yellow 3008	7S066-3008	7S086-3008	7S126-3008	7\$166-3008	N/A
Orange 4030	7S066-4030	7S086-4030	7S126-4030	7S166-4030	N/A
Red 4027	7S066-4027	7S086-4027	7S126-4027	7S166-4027	N/A
Light Green 7004	7S066-7004	7S086-7004	7S126-7004	7S166-7004	N/A
Brick Red 4086	7S066-4086	7S086-4086	7S126-4086	7S166-4086	N/A
Light Blue 6046	7S066-6046	7S086-6046	7S126-6046	7S166-6046	7S186-6046
Teal 6075	7S066-6075	7S086-6075	7S126-6075	7S166-6075	N/A
Cool White 8002	N/A	N/A	7S126-8002	7S166-8002	N/A
Black 8033	N/A	N/A	7S126-8033	7S166-8033	N/A
			400		



SNOWDESK

design Caimi Lab Snowsound[®] technology by Caimi Brevetti

DESK MOUNTING

Prices quoted are per panel (each). All panels are only available in packs of 2 (same colour)

	59 cm	75 cm	119 cm	159 cm	179 cm
59 cm	59 cm	59 cm	ED RG	59 cm	89 cm

	59	88	55		85
	Code	Code	Code	Code	Code
White 0001	7S066-0001	7\$086-0001	7S126-0001	7S166-0001	N/A
Silver Grey 8004	7S066-8004	7S086-8004	7S126-8004	7S166-8004	7S186-8004
Dark Grey 8007	7S066-8007	7S086-8007	7S126-8007	7S166-8007	7S186-8007
Beige 1008	7S066-1008	7S086-1008	7S126-1008	7S166-1008	N/A
Taupe 2005	7S066-2005	7\$086-2005	7S126-2005	7S166-2005	N/A
Yellow 3008	7S066-3008	7S086-3008	7S126-3008	7S166-3008	N/A
Orange 4030	7S066-4030	7\$086-4030	7S126-4030	7S166-4030	N/A
Red 4027	7S066-4027	7\$086-4027	7S126-4027	7S166-4027	N/A
Light Green 7004	7S066-7004	7\$086-7004	7S126-7004	7\$166-7004	N/A
Brick Red 4086	7S066-4086	7S086-4086	7S126-4086	7\$166-4086	N/A
Light Blue 6046	7S066-6046	7\$086-6046	7S126-6046	7\$166-6046	7\$186-6046
Teal 6075	7S066-6075	7S086-6075	7S126-6075	7S166-6075	N/A
Cool White 8002	N/A	N/A	7S126-8002	7S166-8002	N/A
Black 8033	N/A	N/A	7S126-8033	7S166-8033	N/A
	1		404		

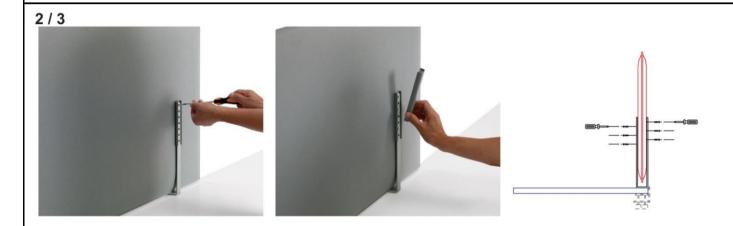
SNOWDESK

design Caimi Lab Snowsound® technology by Caimi Brevetti

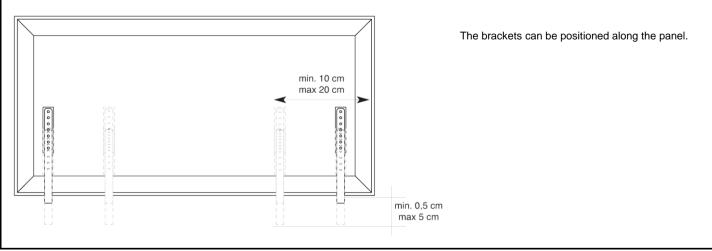
Description

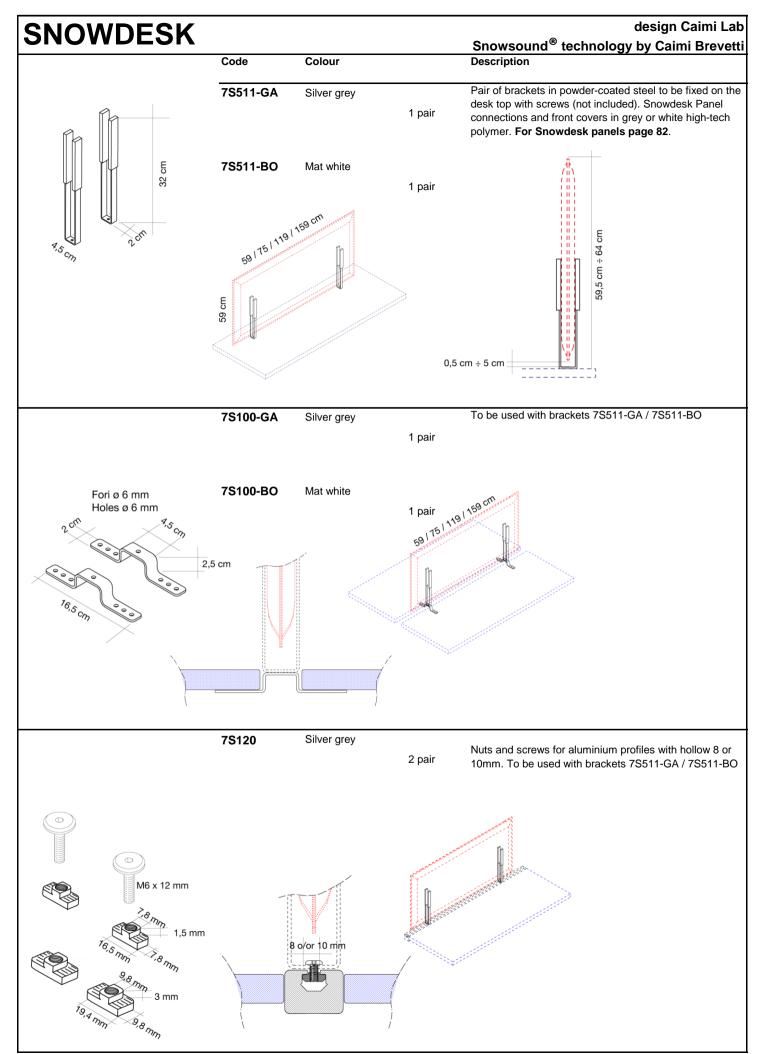
Panel with polyester internal padding with Snowsound Technology variable density. Polyester covering in Trevira CS fabric.

1) Position the brackets code 7S511-GA / 7S511-BO / 7S1100-GA / 7S1100-BO



2/3) Directly screw the brackets code 7S511-GA / 7S511-BO / 7S1100-GA / 7S1100-BO to the panels and put on the hi-tech polymer front cover





SNOWDESK

design Caimi Lab

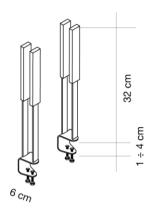
7S1100-GA Silver grey

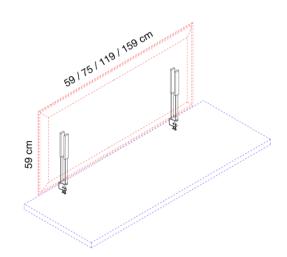
1 pair

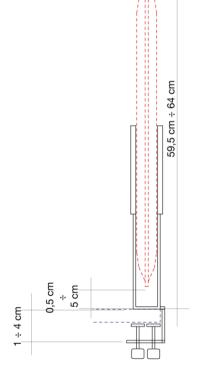
Snowsound® technology by Caimi Brevetti
Pair of brackets with clamp in powder-coated steel for
connection to the desk top. Snowdesk Panel connections and front covers in grey or white high-tech polymer. For Snowdesk panels page 82.

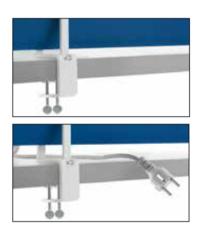
7S1100-BO Mat white

1 pair









PLI DES	SK		design Marc Sadler Snowsound [®] technology by Caimi Brevetti			
		DESK MOUNTING	Onowsound teemology by Oanni Brevetti			
All panels are only available in packs of 2 (same colour)						
	59 cm Es es Code	75 cm	119 cm			
White 0001	7B0606-0001	7B0806-0001	7B1206-0001			
Silver Grey 8004	7B0606-8004	7B0806-8004	7B1206-8004			
Dark Grey 8007	7B0606-8007	7B0806-8007	7B1206-8007			
Beige 1008	7B0606-1008	7B0806-1008	7B1206-1008			
Taupe 2005	7B0606-2005	7B0806-2005	7B1206-2005			
Yellow 3008	7B0606-3008	7B0806-3008	7B1206-3008			
Orange 4030	7B0606-4030	7B0806-4030	7B1206-4030			
Red 4027	7B0606-4027	7B0806-4027	7B1206-4027			
Light Green 7004	7B0606-7004	7B0806-7004	7B1206-7004			
Brick Red 4086	7B0606-4086	7B0806-4086	7B1206-4086			
Light Blue 6046	7B0606-6046	7B0806-6046	7B1206-6046			
Teal 6075	7B0606-6075	7B0806-6075	7B1206-6075			
-		400				

PLI DESK

design Marc Sadler

Snowsound® technology by Caimi Brevetti Description



Code



Colour

For panels L. 59cm

Pair of hi-tech polymer elastic straps for Pli Desk panels complete with non-slip feet. For Pli Desk panels page





For panels L. 75cm

7BC312-GR



For panels L. 119cm



59 cm

75 cm

119 cm



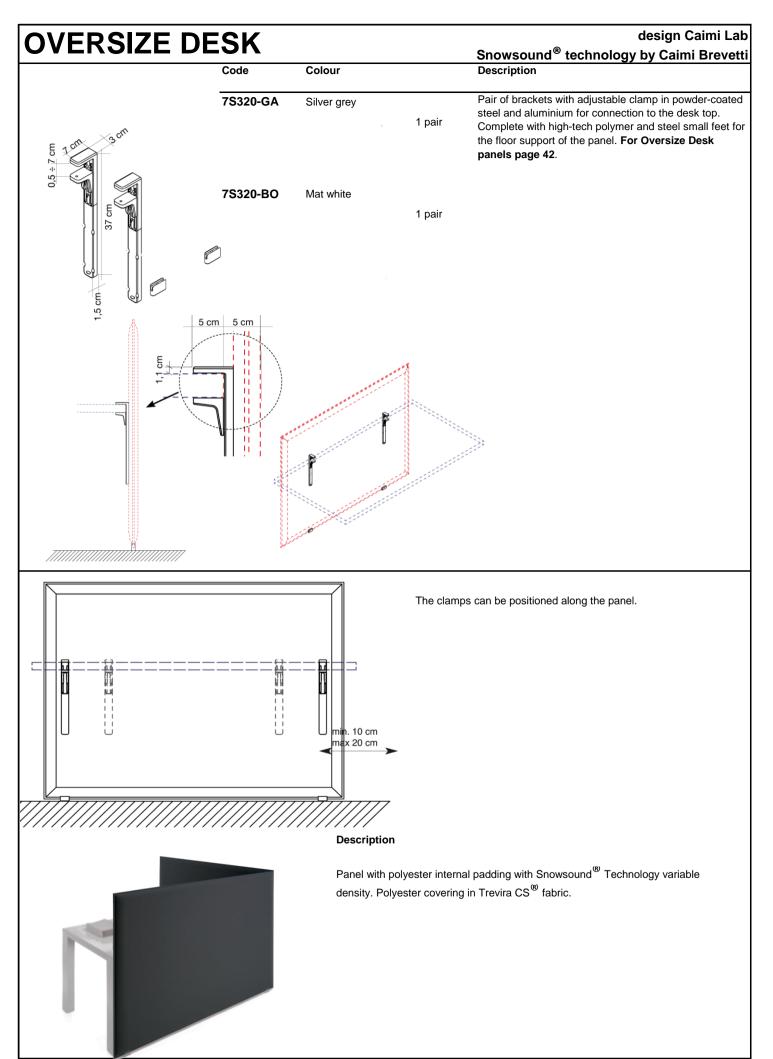


Description

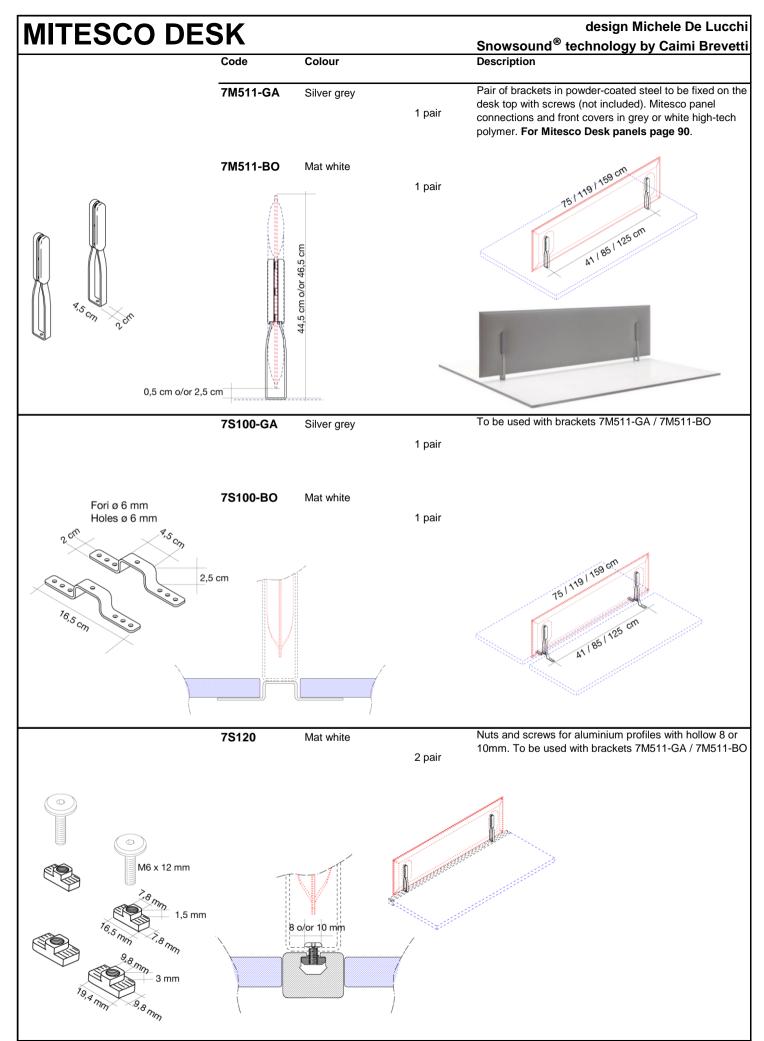
Panel with polyester internal padding with variable density Snowsound® Technology. Polyester covering in Trevira CS® fabric.

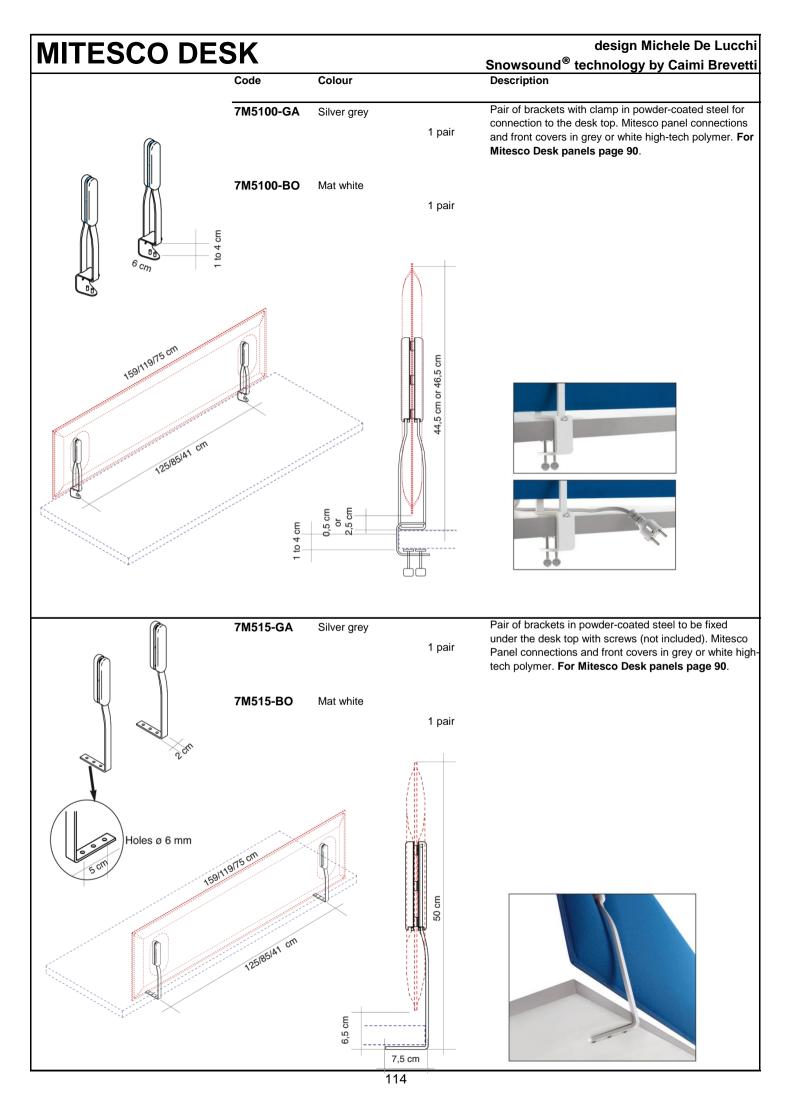


OVERSIZE DESK design Caimi Lab Snowsound® technology by Caimi Brevetti All panels are only available in packs of 2 (same colour) 59 cm 119 cm 159 cm 119 cm 119 cm 119 cm Code Code Code White 0001 7S1212-0001 7S1216-0001 7S126-0001 Silver Grey 7S1212-8004 7S1216-8004 7S126-8004 8004 Dark Grey 8007 7S1212-8007 7S1216-8007 7S126-8007 Beige 1008 7S1212-1008 7S1216-1008 7S126-1008 Taupe 2005 7S1212-2005 7S126-2005 7S1216-2005 Yellow 3008 7S1212-3008 7S1216-3008 7S126-3008 Orange 4030 7S1212-4030 7S1216-4030 7S126-4030 Red 4027 7S1212-4027 7S126-4027 7S1216-4027 Light Green 7S126-7004 7S1212-7004 7S1216-7004 Brick Red 4086 7S126-4086 7S1212-4086 7S1216-4086 Light Blue 6046 7S1212-6046 7S1216-6046 7S126-6046 Teal 6075 7S1212-6075 7S1216-6075 7S126-6075 Cool White 8002 7S1212-8002 7S1216-8002 7S126-8002 Black 8033 7S1212-8033 7S1216-8033 7S126-8033



MITES	CO DESK		design Michele De Lucchi Snowsound [®] technology by Caimi Brevetti
		DESK MOUNTING	
	75 cm 41 cm Code	119 cm 85 cm	159 cm
	Code	Code	Code
White 0001	7M084-0001	7M124-0001	7M164-0001
Silver Grey 8004	7M084-8004	7M124-8004	7M164-8004
Dark Grey 8007	7M084-8007	7M124-8007	7M164-8007
Beige 1008	7M084-1008	7M124-1008	7M164-1008
Taupe 2005	7M084-2005	7M124-2005	7M164-2005
Yellow 3008	7M084-3008	7M124-3008	7M164-3008
Orange 4030	7M084-4030	7M124-4030	7M164-4030
Red 4027	7M084-4027	7M124-4027	7M164-4027
Light Green 7004	7M084-7004	7M124-7004	7M164-7004
Green 7013	7M084-7013	7M124-7013	7M164-7013
Blue 6071	7M084-6071	7M124-6071	7M164-6071
Black 8033	7M084-8033	7M124-8033	7M164-8033
·		110	





MITESCO DESK design Michele De Lucchi Snowsound® technology by Caimi Brevetti Description Colour Epoxy powder-coated steel toolbar for Desk Up 7M546-GA Silver grey accessories. To be used with brackets 7M5100-GA / 7M5100-BO / 7M515-GA / 7M515-BO 7M546-BO Mat white 128 cm **Maximum load** 1 code 7M515-GA / 7M515-BO or 7M5100-GA / 7M5100-BO or 7M511-GA / 7M511-BO 2 code 7M546-GA / 7M546-BO

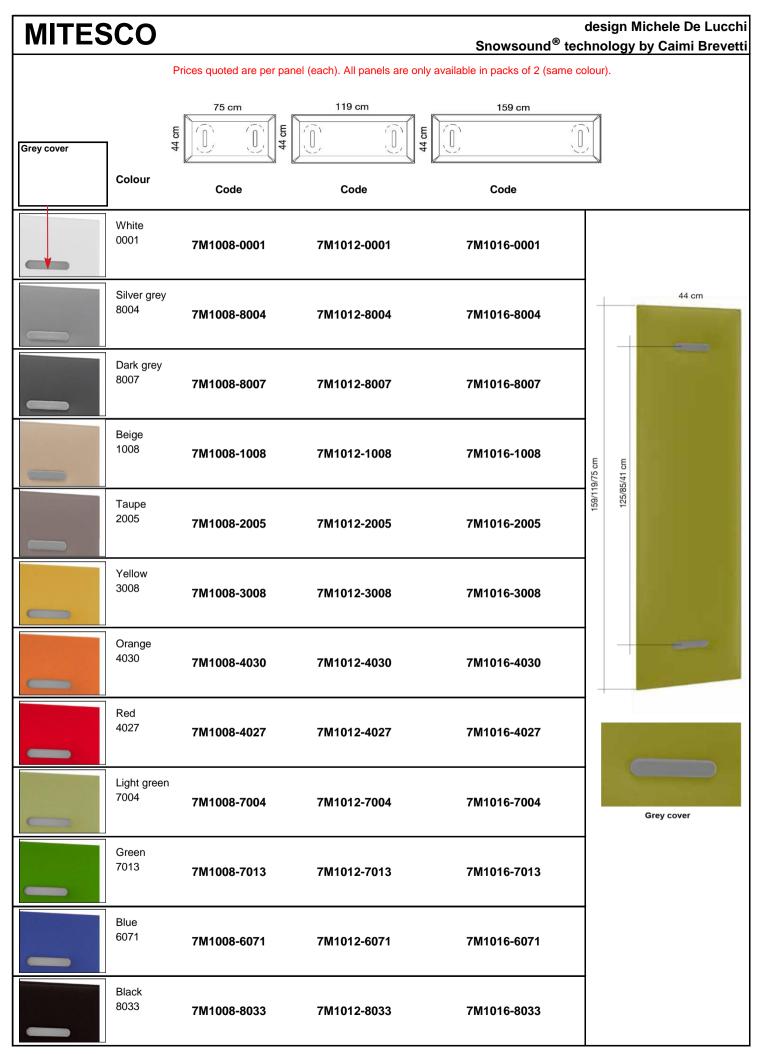
MITESCO DESK design Michele De Lucchi Snowsound® technology by Caimi Brevetti Description Colour Pair of brackets with base in powder-coated steel for 7M517-GA Silver grey fixing to the desk top. Mandatory fastening to the top at 1 pair customer's care. Choose the most suitable connection/gluing method for the surface. Mitesco panel connections and front covers in grey or white high-tech polymer. For Mitesco Desk panels page 90. 7M517-BO Mat white 1 pair 7511191159 cm 44,5 cm o/or 46,5 cm 0,5 cm o/or 2,5 cm 7M519-GA Silver grey Pair of brackets with base in powder-coated steel for desk top stand. 1 pair Mitesco panel connections and front covers in grey or white high-tech polymer. For Mitesco Desk panels page 90. 7M519-BO Mat white 1 pair 24 CM 44,5 cm o/or 46,5 cm 116

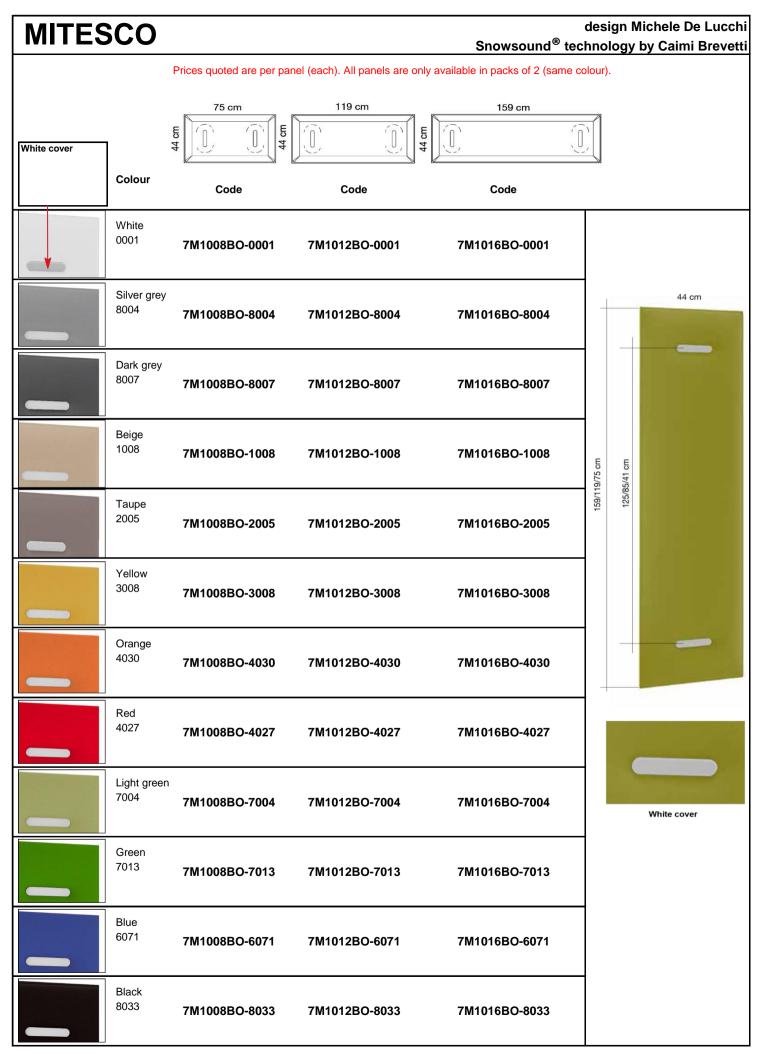
MITESCO DESK design Michele De Lucchi Snowsound® technology by Caimi Brevetti Colour Description 7M518-GA Pair of brackets with base in powder-coated steel for Silver grey desk top stand. Mitesco panel connections and front 1 pair covers in grey or white high-tech polymer. For Mitesco Desk panels page 90. 7M518-BO Mat white 1 pair 44,5 cm o/or 46,5 cm 0,5 cm o/or 2,5 cm



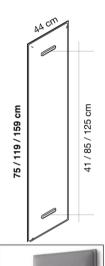




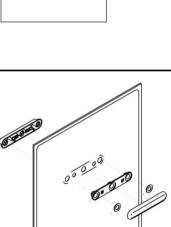




Description

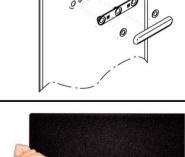


Panel with polyester internal padding with Snowsound [®] Technology **variable density**. Polyester covering in Trevira CS [®] fabric. Supplied with connections in high-tech polymer and steel and grey or white high-tech polymer front covers. The panel can be directly fixed to the wall through screws (not included). Weight of single panel: 2.7 / 2.3 / 1.5 kg.



Basic wall mounting for Mitesco panel

Detail of the connection and front cover in standard grey or white. The front covers are also available in other colours with code 7M102-XXXX (XXXX = colour option).



Detail of the connection and front cover. Grey colour.



Detail of the connection and front cover. White colour.



MITESCO design Michele De Lucchi Snowsound® technology by Caimi Brevetti Description Code Colour Pair of high-tech polymer front covers for connections 7M102-0001 White for 1 panel Mitesco. 1 pair **OPTIONAL** (Mitesco panels are supplied as standard with grey or white front covers) 7M102-8004 Silver grey 1 pair NOTE Not to be used with desk brackets code 7M511-XX / 7M515-XX / 7M5100-XX / 7M519-XX / 7M518-XX / 7M102-8007 7M517-XX (XX = colour option). Dark grey 1 pair 7M102-1008 Beige 1 pair 7M102-2005 Taupe 1 pair 7M102-3008 Yellow 1 pair 7M102-4030 Orange 1 pair 7M102-4027 Red 1 pair 7M102-7004 Light green 1 pair 7M102-7013 Green 1 pair 7M102-6071 Blue 1 pair 7M102-8033 Black

1 pair

MITESCO EASY

design Michele De Lucchi Snowsound® technology by Caimi Brevetti

Code Colour Description

7M210-GR Grey

Easy connection in high-tech polymer for wall fixing by nail/screw (not included) of 1 Mitesco panel.





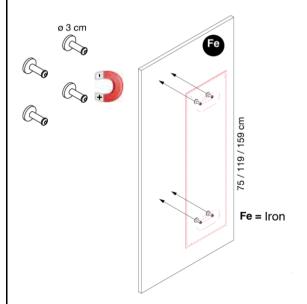




Code Description

7M232

Set of 4 magnets for direct fixing to a vertical iron surface, of 1 Mitesco panel.





MITESCO MAGNETIC

design Michele De Lucchi Snowsound[®] technology by Caimi Brevetti

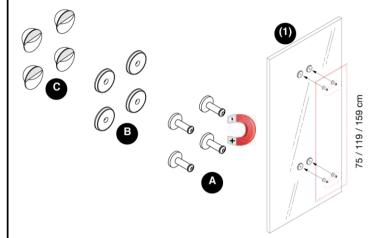
Description

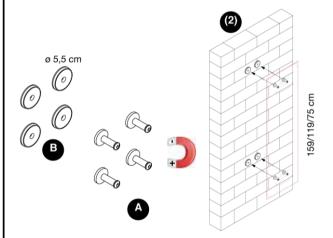
7M2320-GR

Set for fixing to a glass or masonary vertical surface, of 1 Mitesco panel.

Set composed of:

- 4 magnets (A) / 4 steel and high-tech polymer plates (B) / 4 plates with double-sided adhesive tape (C).
- (1) For glass surfaces use the suitable plates with double-sided adhesive tape (C).
- (2) For masonary surfaces fix directly the plates (B) with screws (not included).





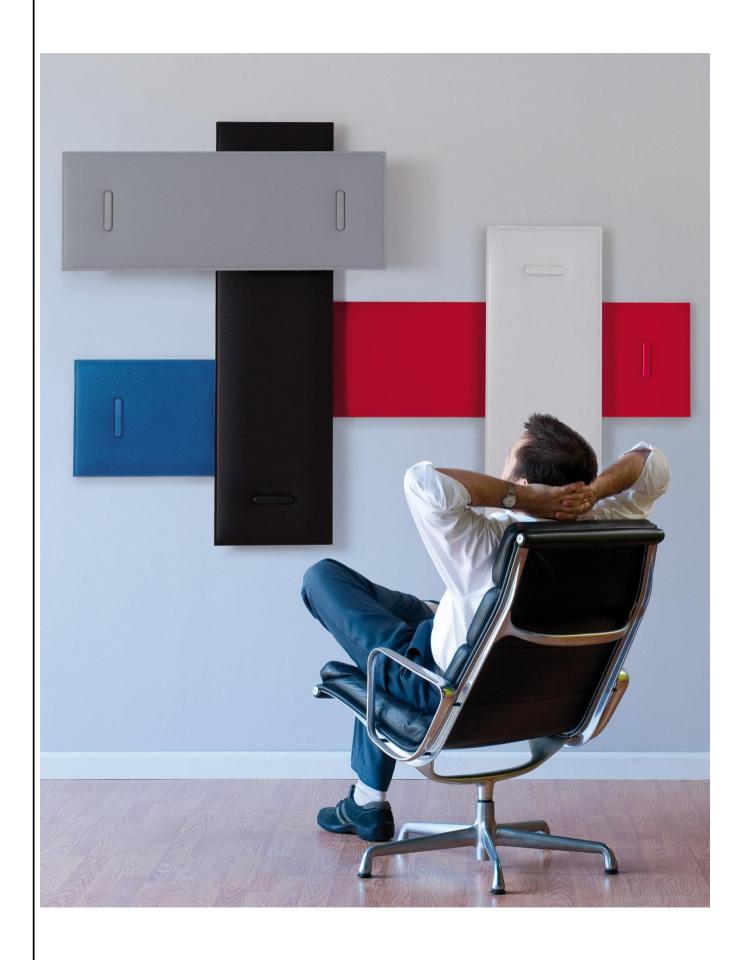






MITESCO WALL design Michele De Lucchi Snowsound® technology by Caimi Brevetti Description Colour 7M2476-GA Pair of spacer connections in powder coated steel and Silver grey high-tech polymer for wall, supplied with leveller profile For panels for Mitesco panel. For WALL mounting. L. 159cm 13 cm 7M2472-GA Silver grey For panels L. 119cm 7M2478-GA Silver grey For panels L. 75cm 59/119/75 cm Hole ø 6 mm Example of mounting for a wall fixed panel Pair of spacer connections in powder coated steel and 7M2426-GA Silver grey high-tech polymer for wall, supplied with leveller profile For panels for Mitesco panel. For WALL mounting. L. 159cm 26 cm 7M2422-GA Silver grey For panels L. 119cm 7M2428-GA Silver grey For panels 6cm L. 75cm Hole ø & mm Example of mounting for a wall fixed panel

MITESCO WALL



Ceiling		Snowsound [®]	design Michele De Lucchi technology by Caimi Brevetti
All par	nels are only available in packs		
16 of 1 44 cm	1/19 Ct ⁽¹⁾	159 cf. 1	? >
Code	Code	Code	
7MC80-0001	7MC120-0001	7MC160-0001	
7MC80-8004	7MC120-8004	7MC160-8004	
7MC80-8007	7MC120-8007	7MC160-8007	
7MC80-1008	7MC120-1008	7MC160-1008	Panel with polyester internal padding with Snowsound® Technology variable density. Polyester covering in Trevira CS® fabric. Complete with levelling profile and metal
7MC80-2005	7MC120-2005	7MC160-2005	connections for fixing to ceiling. Metal front coverings in the same colour as the panel.
7MC80-3008	7MC120-3008	7MC160-3008	
7MC80-4030	7MC120-4030	7MC160-4030	
7MC80-4027	7MC120-4027	7MC160-4027	
7MC80-7004	7MC120-7004	7MC160-7004	
7MC80-7013	7MC120-7013	7MC160-7013	
7MC80-6071	7MC120-6071	7MC160-6071	
7MC80-8033	7MC120-8033	7MC160-8033	
	All pa Code 7MC80-0001 7MC80-8004 7MC80-8007 7MC80-1008 7MC80-2005 7MC80-3008 7MC80-4030 7MC80-4027 7MC80-7004 7MC80-7013	All panels are only available in packs Code	All panels are only available in packs of 2 (same colour) TMC80-0001 7MC120-0001 7MC160-0001 TMC80-8004 7MC120-8004 7MC160-8004 TMC80-8007 7MC120-8007 7MC160-8007 TMC80-1008 7MC120-1008 7MC160-1008 TMC80-2005 7MC120-2005 7MC160-2005 TMC80-3008 7MC120-3008 7MC160-3008 TMC80-4030 7MC120-4030 7MC160-4030 TMC80-4027 7MC120-4027 7MC160-4027 TMC80-7004 7MC120-7004 7MC160-7004 TMC80-7013 7MC120-7013 7MC160-7013

MITESCO CEILING

design Michele De Lucchi Snowsound® technology by Caimi Brevetti

Description

7MC247-GR

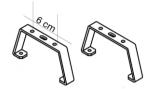
Silver grey

Colour

Pair of spacer connections in powder coated steel and high-tech polymer for ceiling.

For CEILING mounting use with codes: 7MC80-XXXX - 7MC120-XXXX - 7MC160-XXXX.

Hole ø 6 mm



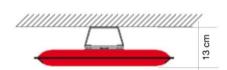
Example of mounting for a ceiling fixed panel.

To be used with codes:

7MC80-XXXX

7MC120-XXXX

7MC160-XXXX



1 pair

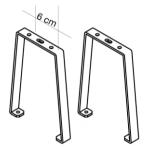
7MC242-GR

Silver grey

Pair of spacer connections in powder coated steel and high-tech polymer for ceiling.

For CEILING mounting use with codes: 7MC80-XXXX - 7MC120-XXXX - 7MC160-XXXX.

Hole ø 6 mm



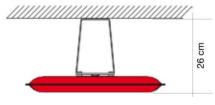
Example of mounting for a ceiling fixed panel.

To be used with codes:

7MC80-XXXX

7MC120-XXXX

7MC160-XXXX



1 pair

MITESCO TOTEM

design Michele De Lucchi

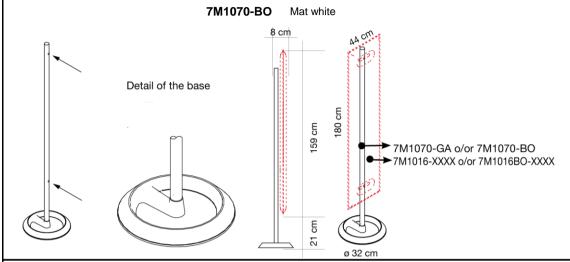
Snowsound® technology by Caimi Brevetti

ode Colour Description

Silver grey

7M1070-GA

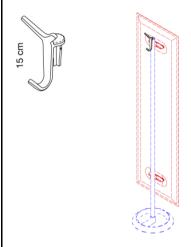
Structure in powder-coated steel with base in powder coated cast iron to mount **1** Mitesco panel code 7M1016-XXXX, 7M1016BO-XXXX (XXXX=colour option).



7M1697

Polished aluminium

Polished aluminium hook for structures code 7M1070-GA & 7M1070-BO. **OPTIONAL**.

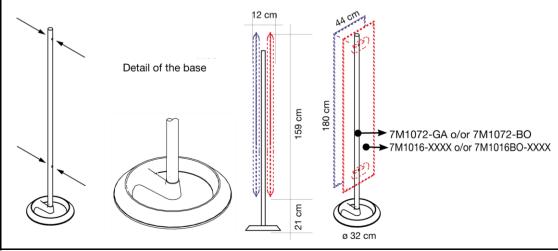


7M1072-GA

Silver Grey

Structure in powder-coated steel with base in powder coated cast iron to mount **2** Mitesco panels code 7M1016-XXXX, 7M1016BO-XXXX (XXXX=colour option).





MITESCO TOTEM









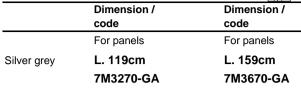


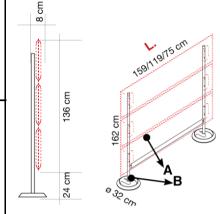
design Michele De Lucchi Snowsound® technology by Caimi

ONE-SIDED FRAME



Structure in powder-coated steel with bases in powder-coated cast iron to mount 3 Mitesco panels.





	For panels	For panels
Mat white	L. 119cm	L. 159cm
	7M3270-BO	7M3670-BO



Detail of the base

Α	7M1012-XXXX o/or 7M1012BO-XXXX	L.	119 cm
В	7M3270-GA o/or 7M3270-BO		

o/or

Α	7M1016-XXXX o/or 7M1016BO-XXXX 7M3670-GA o/or 7M3670-BO	L. 159 cm
В	7M3670-GA o/or 7M3670-BO	L. 105 CIII

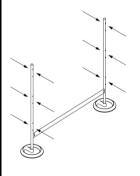
Panels see pages 96 - 97

DOUBLE-SIDED FRAME

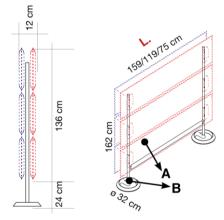


Structure in powder-coated steel with bases in powder-coated cast iron to mount 6 Mitesco panels.

	Dimension / code	Dimension / code
Silver grey	For panels L. 119cm 7M6270-GA	For panels L. 159cm 7M6670-GA



Mat white	For panels	For panels
	L. 119cm	L. 159cm
	7M6270 BO	7M6670 PO



A B	7M1012-XXXX o/or 7M1012BO-XXXX 7M6270-GA o/or 7M6270-BO	L. 119 cm
	- 1	

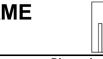
A | 7M1016-XXXX o/or 7M1016BO-XXXX | L. 159 cm |



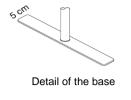
Detail of the base

design Michele De Lucchi Snowsound[®] technology by Caimi

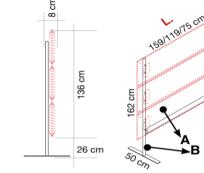
ONE-SIDED FRAME



Structure in powder-coated steel with bases in powder-coated steel to mount **3 or 4** Mitesco panels.



	Dimension / code	Dimension / code
	For panels	For panels
Silver grey	L. 119cm 7M3250-GA	L. 159cm 7M3650-GA



,

For panels For panels

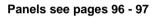
Mat white L. 119cm L. 159cm

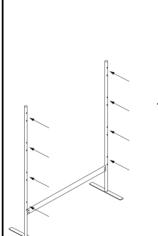
7M3250-BO 7M3650-BO

A 7M1012-XXXX o/or 7M1012BO-XXXX **B** 7M3250-GA o/or 7M3250-BO

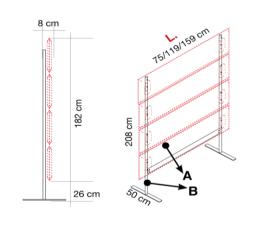
0/01

A 7M1016-XXXX o/or 7M1016BO-XXXX B 7M3650-GA o/or 7M3650-BO L. **159 cm**



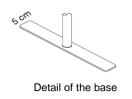


	Dimension / code	Dimension / code
	For panels	For panels
Silver grey	L. 119cm	L. 159cm
	7M4250-GA	7M4650-GA



A 7M1016-XXXX o/or 7M1016BO-XXXX TM4650-GA o/or 7M4650-BO L. **159 cm**

design Michele De Lucchi Snowsound[®] technology by Caimi



DOUBLE-SIDED FRAME

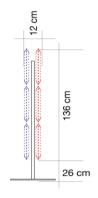


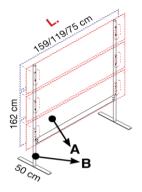
Structure in powder-coated steel with bases in powder-coated steel to mount **6 or 8** Mitesco panels.

			_]_
			_	
`-			_	
`•	•	//		
`			1	

		L ¥ II ¥
	Dimension /	Dimension /
	code	code
	For panels	For panels
Silver grey	L. 119cm	L. 159cm
	7M6250-GA	7M6650-GA

	For panels	For panels
Mat white	L. 119cm	L. 159cm
	7M6250-BO	7M6650-BO



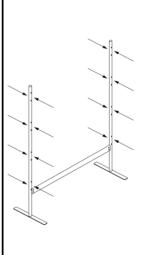


Α	7M1012-XXXX o/or 7M1012BO-XXXX	L. 119 cm
В	7M6250-GA o/or 7M6250-BO	L. 115 CIII

o/or

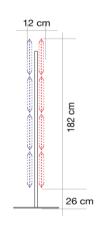
А	7M1016-XXXX o/or 7M1016BO-XXXX		159	cm
В	7M6650-GA o/or 7M6650-BO	L .	155	CIII

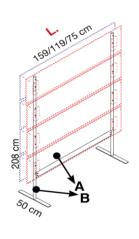
Panels see pages 96 - 97



	Dimension / code	Dimension / code
	For panels	For panels
Silver grey	L. 119cm	L. 159cm
	7M8250-GA	7M8650-GA

	For panels	For panels
Mat white	L. 119cm	L. 159cm
•	7M8250-BO	7M8650-BO



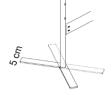


Α	7M1012-XXXX o/or 7M1012BO-XXXX 7M8250-GA o/or 7M8250-BO	1	119 (m
В	7M8250-GA o/or 7M8250-BO			<i>,</i> ,,,
В	7M8250-GA o/or 7M8250-BO			

o/or

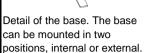
Η.	/M1016-XXXX o/or /M1016BO-XXXX	159	cm
В	7M8650-GA o/or 7M8650-BO	 133	CIII
	•		

design Michele De Lucchi Snowsound® technology by Caimi

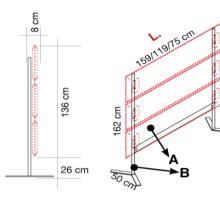


ONE-SIDED FRAME

Structure in powder-coated steel with bases in powder-coated steel to mount **3 or 4** Mitesco panels.



	Dimension / code	Dimension / code
	For panels	For panels
Silver grey	L. 119cm 7M3230-GA	L. 159cm 7M3630-GA





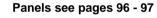
For panels For panels

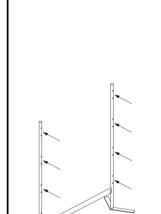
Mat white L. 119cm L. 159cm

7M3230-BO 7M3630-BO

o/or

A 7M1016-XXXX o/or 7M1016BO-XXXX B 7M3630-GA o/or 7M3630-BO L. **159 cm**





	code	code
	For panels	For panels
Silver grey	L. 119cm	L. 159cm
	7M4230-GA	7M4630-GA

8 cm		75/19/169 cm
¥	182 cm	208 cm
	26 cm	A Socon B

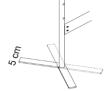
	7M4230-BO	7M4630-BO
Mat white	L. 119cm	L. 159cm
	For panels	For panels



Α	7M1016-XXXX o/or 7M1016BO-XXXX		159 cm
В	7M4630-GA o/or 7M4630-BO	L.	159 CIII

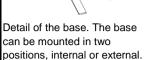
o/or

design Michele De Lucchi Snowsound[®] technology by Caimi

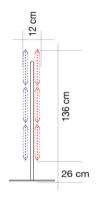


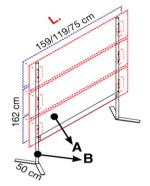
DOUBLE-SIDED FRAME

Structure in powder-coated steel with bases in powder-coated steel to mount 6 or 8 Mitesco panels.



•	Dimension /	Dimension /
	code	code
	For panels	For panels
Silver grey	L. 119cm	L. 159cm
	7M6230-GA	7M6630-GA



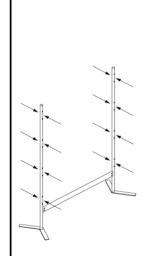


7	

	For panels	For panels
lat white	L. 119cm	L. 159cm
	7M6230-BO	7M6630-BO

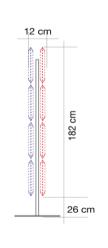
0/0

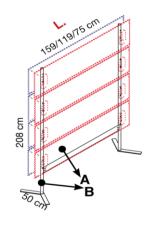
Panels see pages 96 - 97



	code	code
	For panels	For panels
Silver grey	L. 119cm	L. 159cm
	7M8230-GA	7M8630-GA

	For panels	For panels
Mat white	L. 119cm	L. 159cm
	7M8230-BO	7M8630-BO

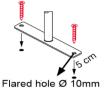




3	7M8230-GA o/or 7M8230-BO	L. 119 cm
	o/or	

A 7M1016-XXXX o/or 7M1016BO-XXXX PM8630-GA o/or 7M8630-BO L. **159 cm**

design Michele De Lucchi Snowsound[®] technology by Caimi

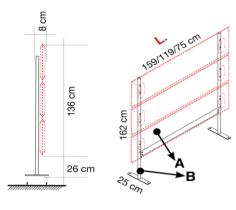


ONE-SIDED FRAME

Structure in powder-coated steel with bases in powder-coated steel to mount **3 or 4** Mitesco panels.

Detail of the base (Screws not
included).

	Dimension / code	Dimension / code
	For panels	For panels
Silver grey	L. 119cm	L. 159cm
	7M3225-GA	7M3625-GA



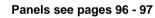
1	<i>⋄</i>

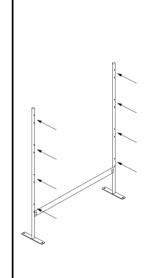
Mat white	L. 119cm	L. 159cm
	7M3225-BO	7M3625-BO

A 7M1012-XXXX o/or 7M1012BO-XXXX **B** 7M3225-GA o/or 7M3225-BO

0/

A 7M1016-XXXX o/or 7M1016BO-XXXX B 7M3625-GA o/or 7M3625-BO L. **159 cm**





	code	code
	For panels	For panels
Silver grey	L. 119cm	L. 159cm
	7M4225-GA	7M4625-GA

For panels

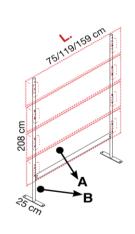
L. 119cm

7M4225-BO

Mat white

•			
		_	

8 cm



7M4625-BO	

For panels

L. 159cm

7M1012-XXXX o/or 7M1012BO-XXXX 7M4225-GA o/or 7M4225-BO L. **119 cm**

26 cm

design Michele De Lucchi Snowsound[®] technology by Caimi

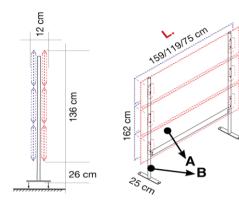


DOUBLE-SIDED FRAME

Structure in powder-coated steel with bases in powder-coated steel to mount 6 or 8 Mitesco panels.

Flared hole Ø 10mm	•
Detail of the base (Screws not	Silver
included).	

	Dimension / code	Dimension / code
	For panels	For panels
Silver grey	L. 119cm 7M6225-GA	L. 159cm 7M6625-GA



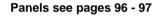
\		
\		
Q	<i>></i>	

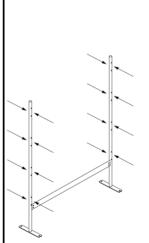
	For panels	For panels
Mat white	L. 119cm	L. 159cm
	7M6225-BO	7M6625-BO

A 7M1012-XXXX o/or 7M1012BO-XXXX **B** 7M6225-GA o/or 7M6225-BO **L. 119 cm**

0/0

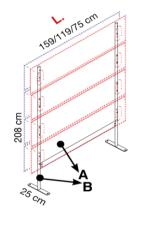
A 7M1016-XXXX o/or 7M1016BO-XXXX B 7M6625-GA o/or 7M6625-BO L. **159 cm**





	Dimension / code	Dimension / code
	For panels	For panels
Silver grey	L. 119cm	L. 159cm
	7M8225-GA	7M8625-GA

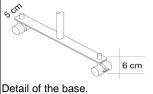
12 cm	1
	182 cm
	26 cm



			For panels	For panels
		Mat white	L. 119cm	L. 159cm
	1		7M8225-BO	7M8625-BO
\				

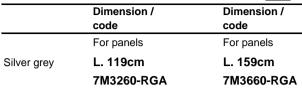
7M1012-XXXX o/or 7M1012BO-XXXX 7M8225-GA o/or 7M8225-BO

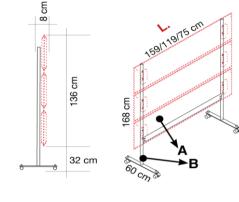
design Michele De Lucchi Snowsound[®] technology by Caimi



ONE-SIDED FRAME

Frame and bases in powder-coated steel, high-tech polymer castors (2 with and 2 without brakes) to mount **3** or **4** Mitesco panels.





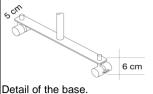
	For panels	For panels
Mat white	L. 119cm	L. 159cm
	7M2260_PRO	7M2660_DBO

0/0

A 7M1016-XXXX o/or 7M1016BO-XXXX B 7M3660-GA o/or 7M3660-BO L. **159 cm**

		Dimension / code	Dimension / code	
		For panels	For panels	
	Silver grey	L. 119cm	L. 159cm	8 cm
		7M4260-RGA For panels	7M4660-RGA For panels	8 cm
	Mat white	L. 119cm	L. 159cm	182 214 cm
		7M4260-RBO	7M4660-RBO	A 7M1012-XXXX o/or 7M1012BO-XXXX
8				B 7M4260-GA o/or 7M4260-BO L. 119 CM
35				o/or
				A 7M1016-XXXX o/or 7M1016BO-XXXX 7M4660-GA o/or 7M4660-BO L. 159 cm
				Panels see pages 96 - 97

design Michele De Lucchi Snowsound[®] technology by Caimi

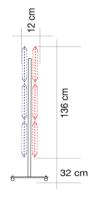


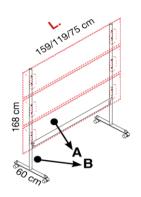
DOUBLE-SIDED FRAME



Frame and bases in powder-coated steel, high-tech polymer castors (2 with and 2 without brakes) to mount 6 or 8 Mitesco panels.

•	Dimension /	Dimension /
	code	code
_	For panels	For panels
Silver grey	L. 119cm	L. 159cm
	7M6260-RGA	7M6660-RGA

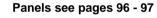




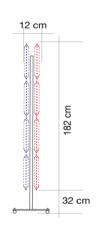
	For panels	For panels
Mat white	L. 119cm	L. 159cm
	7M6260-RBO	7M6660-RBO

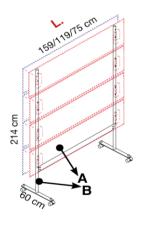
A | 7M1012-XXXX o/or 7M1012BO-XXXX | L. 119 cm | 7M6260-GA o/or 7M6260-BO | L. 119 cm

0/01



	Dimension / code	Dimension / code
Silver grey	For panels L. 119cm 7M8260-RGA	For panels L. 159cm 7M8660-RGA





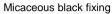
	8
8	
B	

> 7M1012-XXXX o/or 7M1012BO-XXXX 7M8260-GA o/or 7M8260-BO

> > o/or

GIOTTO WALL





Code

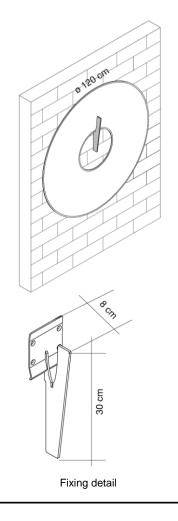


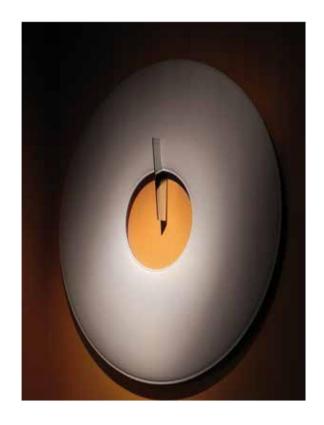
Chrome-plated fixing

Code

White 0001	7GW120NM-0001	7GW120C-0001
Silver Grey 8004	7GW120NM-8004	7GW120C-8004
Beige 1008	7GW120NM-1008	7GW120C-1008
Orange 4030	7GW120NM-4030	7GW120C-4030

Panel with polyester internal padding with Snowsound® Technology variable density. Polyester covering in Trevira CS® fabric. Complete with wall mounting bracket in chrome-plated steel or black micaceous finish.





GIOTTO WALL





Code

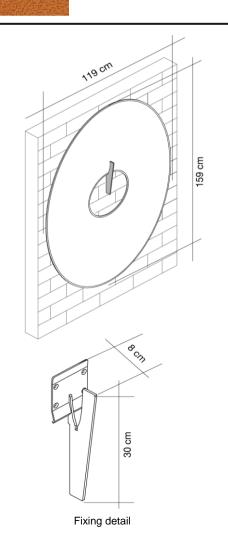


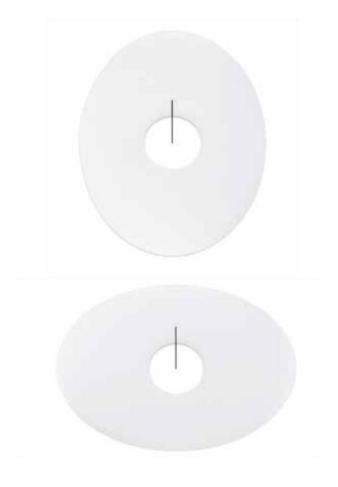
Chrome-plated fixing

Code

White 0001	7GOW/NM-0001	7GOW/C-0001
Silver Grey 8004	7GOW/NM-8004	7GOW/C-8004
Beige 1008	7GOW/NM-1008	7GOW/C-1008
Orange 4030	7GOW/NM-4030	7GOW/C-4030

Panel with polyester internal padding with Snowsound® Technology variable density. Polyester covering in Trevira CS® fabric. Complete with wall mounting bracket in chrome-plated steel or black micaceous finish.





GIOTTO CEILING

design by Sezgin Aksu Snowsound® technology by Caimi Brevetti

All panels are only available in packs of 2 (same colour)

Code

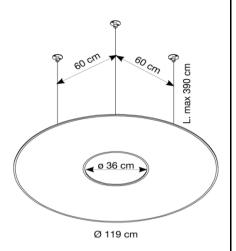
White 0001

7GF120-0001

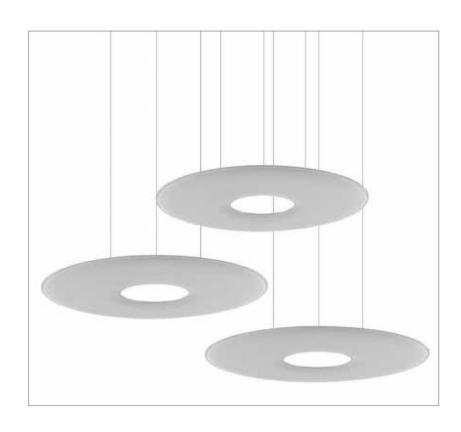
Silver Grey
8004

7GF120-8004

Period of the control of the contr



Panel with polyester internal padding with Snowsound® Technology variable density. Polyester covering in Trevira CS® fabric. Equipped with steelframe and kit for the ceiling fixing composed of: 3 ceiling plates with 2 holes, 3 steel cables, 3 hangings for frame.



GIOTTO CEILING

Orange 4030

design by Sezgin Aksu Snowsound® technology by Caimi Brevetti

Prices quoted are per panel (each). All panels are only available in packs of 2 (same colour)

Code

White 0001

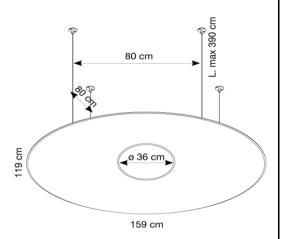
7GOF-0001

Silver Grey 8004

7GOF-8004

Reige 1008

7GOF-4030



Panel with polyester internal padding with Snowsound® Technology variable density. Polyester covering in Trevira CS® fabric. Equipped with steelframe and kit for the ceiling fixing composed of: 3 ceiling plates with 2 holes, 3 steel cables, 3 hangings for frame.

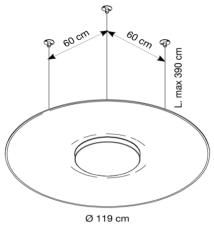




GIOTTO LUX

design by Sezgin Aksu Snowsound[®] technology by Caimi Brevetti

	Code	Code
	NOT DIMMABLE	DIMMABLE
White 0001	7GL120-0001	7GL120/D-0001
Silver Grey 8004	7GL120-8004	7GL120/D-8004
Beige 1008	7GL120-1008	7GL120/D-1008
Orange 4030	7GL120-4030	7GL120/D-4030



25.3W

Panel with polyester internal padding with Snowsound® Technology variable density. Polyester covering in Trevira CS® fabric with circular epoxy powder-coated metal illuminating body with LED light source, 25.3W power, 3000K, with matt white satinfinish diffuser. Equipped with steelframe and kit for the ceiling fixing composed of: 3 ceiling plates with 2 holes, 3 steel cables, 3 hangings for frame. Length of power supply cable: 390cm. OPTIONAL: Ceiling rose, see page 33





GIOTTO LUX design by Sezgin Aksu Snowsound® technology by Caimi Brevetti max 390 cm 80 cm 119 cm Code Code **NOT DIMMABLE DIMMABLE** White 0001 7GOL-0001 7GOL/D-0001 25,3 W Panel with polyester internal padding with Silver Grey Snowsound® Technology variable density. 7GOL-8004 7GOL/D-8004 8004 Polyester covering in Trevira CS® fabric with circular epoxy powder-coated metal illuminating body with LED light source, 25.3W power, 3000K, with matt white satin-Beige 1008 finish diffuser. Equipped with steelframe and 7GOL-1008 7GOL/D-1008 kit for the ceiling fixing composed of: 4 ceiling plates with 2 holes, 4 steel cables, 4 hangings for frame. Length of power supply cable: 390cm. OPTIONAL: Ceiling rose, see page 33 Orange 4030 7GOL/D-4030 7GOL-4030

design by Gio Ponti TL Snowsound® technology by Caimi Brevetti Description Colour Code Panel with polyester internal padding with Snowsound® Technology **variable density**. Polyester covering in Trevira CS® fabric. Equipped with Kit for the ceiling fixing White 0012 7TL60-0012 composed of: 1 ceiling plate, 3 steel cables, 3 hangings for panel. L. max 390 cm ø 59,5 cm

TL LUX

design by Gio Ponti

Snowsound® technology by Caimi Brevetti

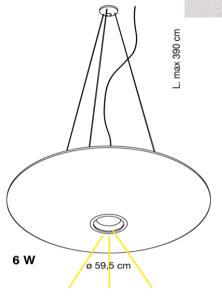
Description

White 0012

Colour

7TLL60/F-0012

Code



Panel with polyester internal padding with Snowsound® Technology variable density, with LED light source, 6W power, 3000K. Polyester covering in Trevira CS® fabric. Equipped with Kit for the ceiling fixing composed of: 1 ceiling plate, 3 steel cables, 3 hangings for panel. Length of power supply cable: 390cm.







Code

7STL/R-CL

Optional

Chrome -plated Ceiling rose for panels: TL LUX 7TLL60/F-0012

ø 35 cm

L. max 390 cm

60 cm

ø 5,5 cm

ø 5,5 cm

Code

7LGH15-BO

Description

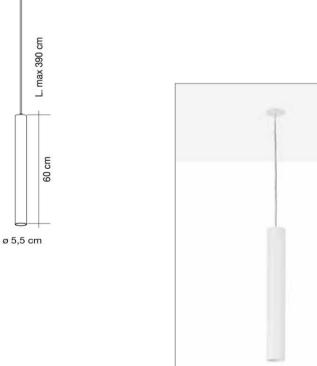
Suspended lighting fixture with 3 LED lights with 10W output, 3000K and single switch. Light fixture made of painted aluminium, with a length-adjustable power cable (max. extension 390 cm) for setting luminaires at different heights. The recessed light sources offer optimal visual comfort. For codes 7GF120-XXX - 7GOF-XXX.



Code Description

7LGH16-BO

Description



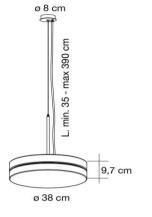
Suspended lighting fixture with 1 LED light with 10W output, 3000K. Light fixture made of painted aluminium, with a length-adjustable power cable (max. extension 390 cm) The recessed light sources offer optimal visual comfort. For codes 7GF120-XXX - 7GOF-XXX.

SOL

design Caimi Lab

Code

Description



7LGH10-N



Suspended lighting fixture with 25W LED source, 3000K. Steel structure with with height-adjustable cable. The special satin finish of the polyethylene diffuser enables the homogeneous emission of light. Power cable L. 390 cm. For codes 7GF120-XXX - 7GOF-XXX.



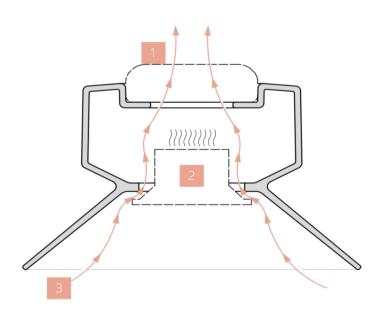
AIR PURIFICATION TECHNOLOGY

The lamp heats the air in the upper part, generating a convective motion. The heated air passes through a filter made of galvanized aluminum mesh, treated with silver ions, purifying itself.









TELETA

design Alessandro Zambelli Air technology by Caimi Brevetti

Code	Colour	Description
1803-BBO	White	Suspension led lamp 6,2W - 3000K equipped in the upper part of the lampshade with a filter containing silver ions for air purification.

1803-RBO Red



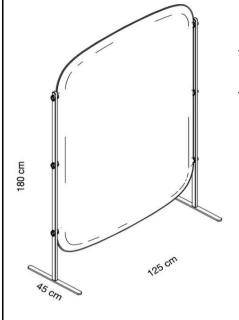


Code	Colour	Description
1804-BO	White	Aluminum suspension led lamp 17,3W - 3000K equipped in the upper part of the lampshade with a filter containing
		silver ions for air purification.



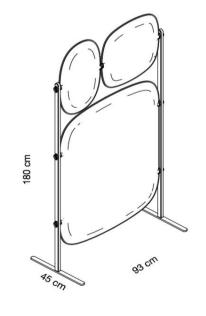


STARTING MODULE - Powder-coated steel frame with panel



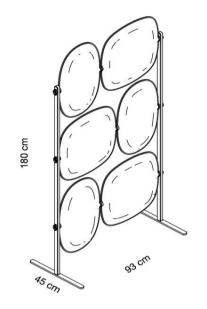
Panels Colour	BLACK FRAME Code	SAND FRAME Code	WHITE FRAME Code
	Outc	Oddc	Oodc
Dark Grey 8007	7P1DN-8007	7P1DO-8007	7P1DB-8007
Rose Quartz 7074	7P1DN-7074	7P1DO-7074	7P1DB-7074
Aquamarine 4067	7P1DN-4067	7P1DO-4067	7P1DB-4067
Cool White 8002	7P1DN-8002	7P1DO-8002	7P1DB-8002

STARTING MODULE - powder-coated steel frame with panels (same colour). Please check page 139-140-141 for compositions with different colour combinations.

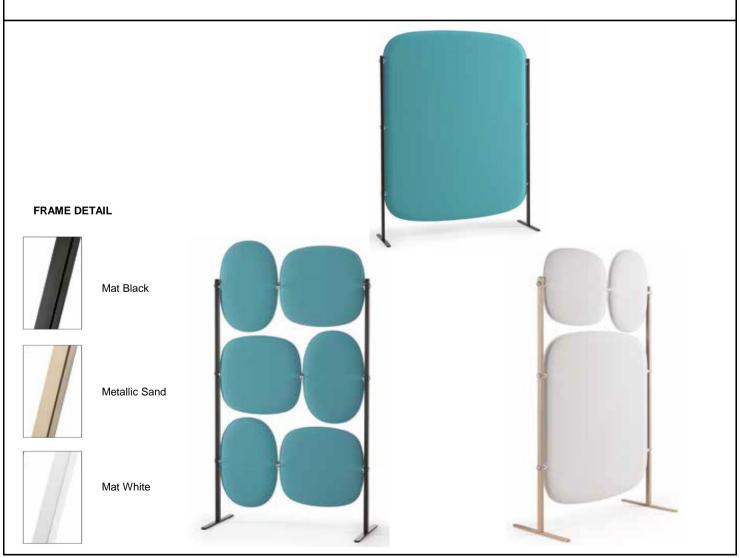


Panels Colour	BLACK FRAME Code	SAND FRAME Code	WHITE FRAME Code
Dark Grey 8007	7P3DN-8007	7P3DO-8007	7P3DB-8007
Rose Quartz 7074	7P3DN-7074	7P3DO-7074	7P3DB-7074
Aquamarine 4067	7P3DN-4067	7P3DO-4067	7P3DB-4067
Cool White 8002	7P3DN-8002	7P3DO-8002	7P3DB-8002

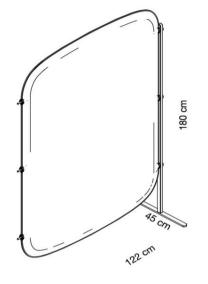
STARTING MODULE - powder-coated steel frame with panels (same colour). Please check page 139-141 for compositions with different colour combinations.



Panels Colour	BLACK FRAME Code	SAND FRAME Code	WHITE FRAME Code
Dark Grey 8007	7P6DN-8007	7P6DO-8007	7P6DB-8007
Rose Quartz 7074	7P6DN-7074	7P6DO-7074	7P6DB-7074
Aquamarine 4067	7P6DN-4067	7P6DO-4067	7P6DB-4067
Cool White 8002	7P6DN-8002	7P6DO-8002	7P6DB-8002

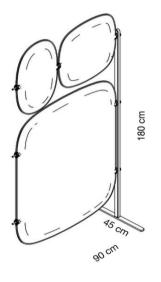


ADD-ON MODULE - Powder-coated steel frame with panel.



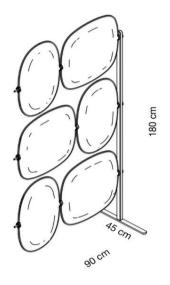
Panels Colour	BLACK FRAME	SAND FRAME	WHITE FRAME
	Code	Code	Code
Dark Grey 8007	7PS1DN-8007	7PS1DO-8007	7PS1DB-8007
Rose Quartz 7074	7PS1DN-7074	7PS1DO-7074	7PS1DB-7074
Aquamarine 4067	7PS1DN-4067	7PS1DO-4067	7PS1DB-4067
Cool White 8002	7PS1DN-8002	7PS1DO-8002	7PS1DB-8002

ADD-ON MODULE - Powder-coated steel frame with panels (same color). Please check page 139-140-141 for compositions with different color combinations.



Panels Colour	BLACK FRAME Code	SAND FRAME Code	WHITE FRAME Code
Dark Grey 8007	7PS3DN-8007	7PS3DO-8007	7PS3DB-8007
Rose Quartz 7074	7PS3DN-7074	7PS3DO-7074	7PS3DB-7074
Aquamarine 4067	7PS3DN-4067	7PS3DO-4067	7PS3DB-4067
Cool White 8002	7PS3DN-8002	7PS3DO-8002	7PS3DB-8002

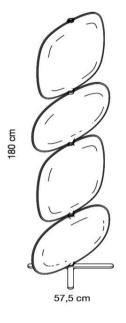
STARTING MODULE - powder-coated steel frame with panels (same colour). Please check page 140-142 for compositions with different colour combinations.



Panels Colour	BLACK FRAME Code	SAND FRAME Code	WHITE FRAME Code
Dark Grey 8007	7PS6DN-8007	7PS6DO-8007	7PS6DB-8007
Rose Quartz 7074	7PS6DN-7074	7PS6DO-7074	7PS6DB-7074
Aquamarine 4067	7PS6DN-4067	7PS6DO-4067	7PS6DB-4067
Cool White 8002	7PS6DN-8002	7PS6DO-8002	7PS6DB-8002

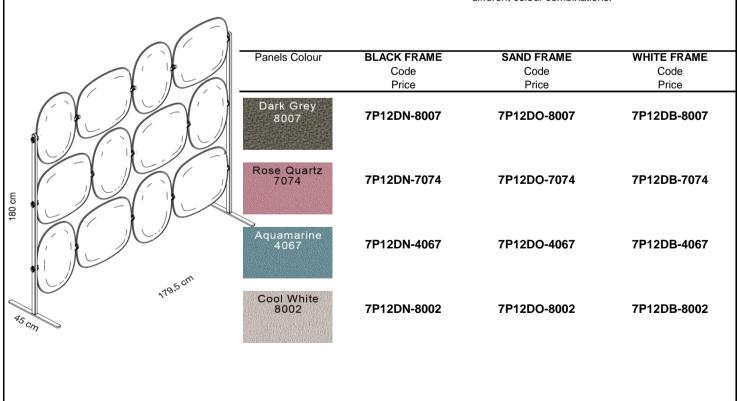


Powder-coated steel frame with panels (same color). Please check page 140-142 for compositions with different colour combinations.



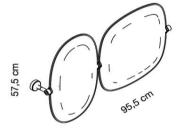
Panels Colour	BLACK FRAME	SAND FRAME	WHITE FRAME
	Code	Code	Code
,			
Dark Grey 8007	7P4TN-8007	7P4TO-8007	7P4TB-8007
A STATE CONTROL SHARE SHARE SHARE STATE OF SHARE S			
Rose Quartz 7074	7P4TN-7074	7P4TO-7074	7P4TB-7074
Aquamarine 4067	7P4TN-4067	7P4TO-4067	7P4TB-4067
Cool White 8002	7P4TN-8002	7P4TO-8002	7P4TB-8002

Powder-coated steel frame with panels (same color). Please check page 140-142 for compositions with different colour combinations.



design studio A+B Dominoni Quaquaro Snowsound® technology by Caimi Brevetti

Chrome-plated and zamach, wall-mounted steel frame with panels (same color). Please check page 140-142 for compositions with different colour combinations.



Panels Colour	CHROME-PLATED FRAME
	Code

Dark Grey 8007

7P2WC-8007

Rose Quartz 7074

7P2WC-7074

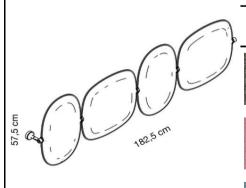
Aquamarine 4067

7P2WC-4067

Cool White 8002

7P2WC-8002

Chrome-plated and zamach, wall-mounted steel frame with panels (same color). Please check page 140-142 for compositions with different colour combinations.



Panels Colour	CHROME-PLATED FRAME
	Code

Dark Grey 8007

7P4WC-8007

Rose Quartz 7074

7P4WC-7074

Aquamarine 4067

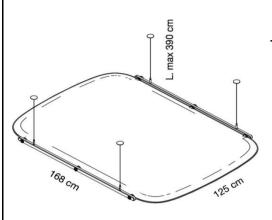
7P4WC-4067

Cool White 8002

7P4WC-8002

design studio A+B Dominoni Quaquaro Snowsound® technology by Caimi Brevetti

STARTING MODULE - Chrome-plated ceiling steel frame with panel. Kit for ceiling fixing composed of: 4 ceiling plates with 2 holes - 4 steel cables - 4 frame hangings



Panels Colour CHROME-PLATED FRAME

Code

Dark Grey 8007

7P1CC-8007

Rose Quartz 7074

7P1CC-7074

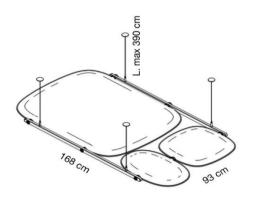
Aquamarine 4067

7P1CC-4067

Cool White 8002

7P1CC-8002

STARTING MODULE - Chrome-plated ceiling steel frame with panels (same colour). Please check page 139-143 for compositions with different colour combinations. Kit for ceiling fixing composed of: 4 ceiling plates with 2 holes 4 steel cables - 4 frame hangings



Panels Colour CHROME-PLATED FRAME

Code

Dark Grey 8007

7P3CC-8007

Rose Quartz 7074

7P3CC-7074

Aquamarine 4067

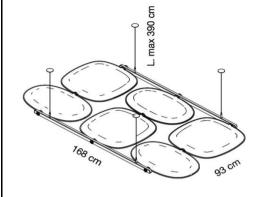
7P3CC-4067

Cool White 8002

7P3CC-8002

design studio A+B Dominoni Quaquaro Snowsound® technology by Caimi Brevetti

STARTING MODULE - Chrome-plated ceiling steel frame with panels (same color). Please check page 139-143 for compositions with different color combinations. Kit for ceiling fixing composed of: 4 ceiling plates with 2 holes - 4 steel cables - 4 frame hangings



Panels Colour CHROME-PLATED FRAME

Code

Dark Grey 8007

7P6CC-8007

Rose Quartz 7074

7P6CC-7074

Aquamarine 4067

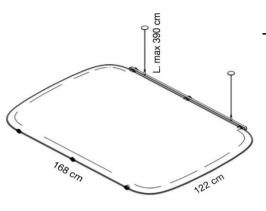
7P6CC-4067

Cool White 8002

7P6CC-8002

design studio A+B Dominoni Quaquaro Snowsound® technology by Caimi Brevetti

ADD-ON MODULE - Chrome-plated steel frame with panel. Kit for ceiling fixing composed of: 2 ceiling plates with 2 holes - 2 steel cables - 2 frame hangings.



Panels Colour CHROME-PLATED FRAME

Code

Dark Grey 8007

7PS1CC-8007

Rose Quartz 7074

7PS1CC-7074

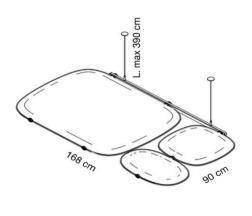
Aquamarine 4067

7PS1CC-4067

Cool White 8002

7PS1CC-8002

ADD-ON MODULE - Chrome-plated steel frame with panels (same colour). Please check page 140-147 for compositions with different colour combinations. Kit for ceiling fixing composed of: 2 ceiling plates with 2 holes - 2 steel cables - 2 frame hangings.



Panels Colour CHROME-PLATED FRAME

Code

Dark Grey 8007

7PS3CC-8007

Rose Quartz 7074

7PS3CC-7074

Aquamarine 4067

7PS3CC-4067

Cool White 8002

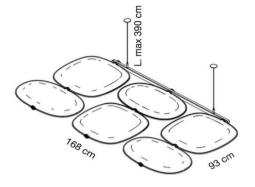
7PS3CC-8002

design studio A+B Dominoni Quaquaro Snowsound® technology by Caimi Brevetti

ADD-ON MODULE - Chrome-plated steel frame with panels (same color). Please check page 140-147 for compositions with different color combinations. Kit for ceiling fixing composed of: 2 ceiling plates with 2 holes - 2 steel cables - 2 frame hangings.

Panels Colour CHROME-PLATED FRAME

Code



Dark Grey 8007

7PS6CC-8007

Rose Quartz 7074

7PS6CC-7074

Aquamarine 4067

7PS6CC-4067

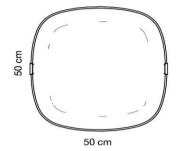
Cool White 8002

7PS6CC-8002



design studio A+B Dominoni Quaquaro Snowsound® technology by Caimi Brevetti

Panel with polyester internal padding with Snowsound® Technology variable density. Polyester covering in Trevira CS® fabric.



Panels Colour	Code
Dark Grey 8007	7PE0505-8007
Rose Quartz 7074	7PE0505-7074
Aquamarine 4067	7PE0505-4067
Cool White 8002	7PE0505-8002

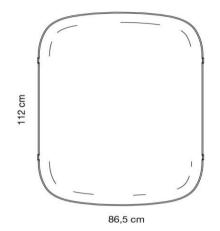
Panel with polyester internal padding with Snowsound® Technology variable density. Polyester covering in Trevira CS® fabric.



Panels Colour	Code
Dark Grey 8007	7PE0604-8007
Rose Quartz 7074	7PE0604-7074
Aquamarine 4067	7PE0604-4067
Cool White 8002	7PE0604-8002

design studio A+B Dominoni Quaquaro Snowsound® technology by Caimi Brevetti

Panel with polyester internal padding with Snowsound® Technology variable density. Polyester covering in Trevira CS® fabric.



Panels Colour Code

Dark Grey 8007

7PE1109-8007

Rose Quartz 7074

7PE1109-7074

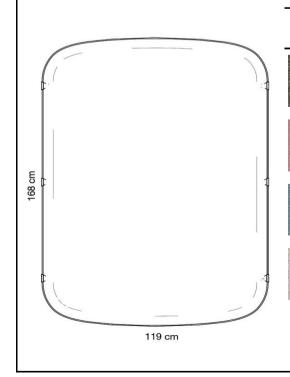
Aquamarine 4067

7PE1109-4067

Cool White 8002

7PE1109-8002

Panel with polyester internal padding with Snowsound® Technology variable density. Polyester covering in Trevira CS® fabric.



Panels Colour

Dark Grey 8007

7PE1712-8007

Code

Rose Quartz 7074

7PE1712-7074

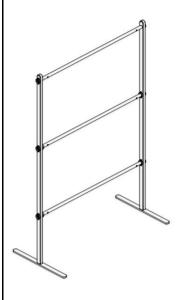
Aquamarine 4067

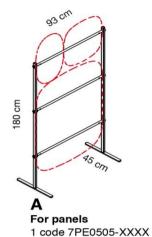
7PE1712-4067

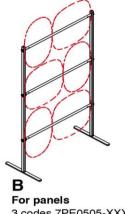
Cool White 8002

7PE1712-8002

STARTING MODULE - Powder-coated steel frame with 2 lateral uprights and 3 connecting pipes that support Snowgems panels (see page 140-141).





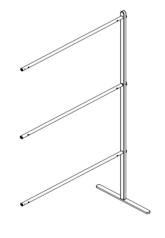


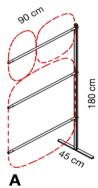
Colour	Code
Mat Black	7PD90-N
Sand	7PD90-O
White	7PD90-B

1 code 7PE0604-XXXX 1 code 7PE1109-XXXX

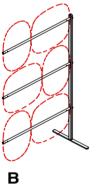
3 codes 7PE0505-XXXX 3 codes 7PE0604-XXXX

> ADD-ON MODULE - Powder-coated steel frame with 1 lateral upright and 3 connecting pipes that support Snowgems panels (see page 140-141).





For panels 1 code 7PE0505-XXXX 1 code 7PE0604-XXXX 1 code 7PE1109-XXXX

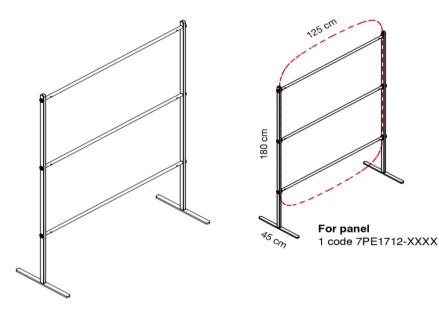


For panels 3 codes 7PE0505-XXXX 3 codes 7PE0604-XXXX

Colour	Code
Mat Black	7PDS90-N
Sand	7PDS90-O
White	7PDS90-B

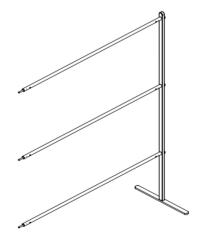
design studio A+B Dominoni Quaquaro Snowsound® technology by Caimi Brevetti

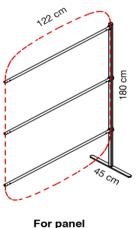
STARTING MODULE - Powder-coated steel frame with 2 lateral uprights and 3 connecting pipes that support Snowgems panels (see page



Colour	Code
Mat Black	7PD125-N
Sand	7PD125-O
White	7PD125-B

ADD-ON MODULE - Powder-coated steel frame with 1 lateral upright and 3 connecting pipes that support Snowgems panels (see page 141).



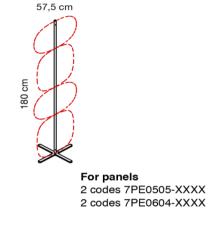


	,	
For panel	1712-XXXX	

Colour	Code
Mat Black	7PDS125-N
Sand	7PDS125-O
White	7PDS125-B

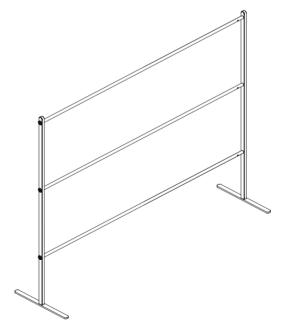
design studio A+B Dominoni Quaquaro Snowsound® technology by Caimi Brevetti

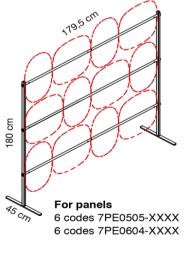
Powder-coated steel frame with 1 base and 1 pipe that support Snowgems panels (see page 140).



Colour	Code
Mat Black	7PT180-N
Sand	7PT180-O
White	7PT180-B

Powder-coated steel frame with 2 lateral uprights and 3 connecting pipes that support Snowgems panels (see page 140).





Colour	Code
Mat Black	7PD180-N
Sand	7PD180-O
White	7PD180-B

design studio A+B Dominoni Quaquaro Snowsound® technology by Caimi Brevetti

Frame composed of 2 chrome-plated and zamach wall fixing elements and 1 chrome-plated pipe that support Snowgems panels (see page 140)

Colour

Code

Chrome-plated

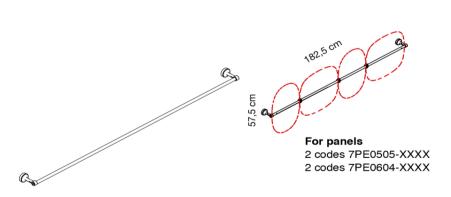
7PW90-C



57,5 cm

For panels

1 code 7PE0505-XXXX 1 code 7PE0604-XXXX



Frame composed of 2 chrome-plated and zamach wall fixing elements and 1 chrome-plated pipe that support Snowgems panels (see page 140)

Colour

Code

Chrome-plated

7PW180-C

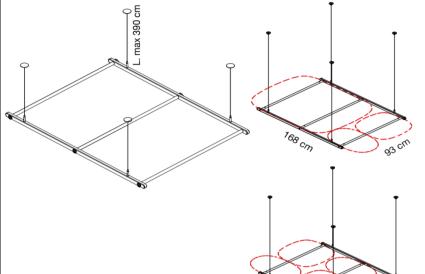
design studio A+B Dominoni Quaquaro Snowsound® technology by Caimi Brevetti

STARTING MODULE - Ceiling frame composed of 2 chrome-plated crossbars and 3 steel connecting pipes that support Snowgems panels (see page 140-141). Kit for ceiling fixing composed of: 4 ceiling plates with 2 holes - 4 steel cables - 4 frame hangings.

Colour Code

Chrome-plated

7PC90-C



A For panels

1 code 7PE0505-XXXX 1 code 7PE0604-XXXX

1 code 7PE1109-XXXX

В

For panels

3 codes 7PE0505-XXXX 3 codes 7PE0604-XXXX

ADD-ON MODULE - Ceiling frame composed of 1 chrome-plated crossbar and 3 steel connecting pipes that support Snowgems panels (see page 140- 141). Kit for ceiling fixing composed of: 2 ceiling plates with 2 holes - 2 steel cables - 2 frame hangings.

Colour

Code

Chrome-plated

7PCS90-C

Α

For panels

1 code 7PE0505-XXXX 1 code 7PE0604-XXXX 1 code 7PE1109-XXXX



В

For panels

3 codes 7PE0505-XXXX 3 codes 7PE0604-XXXX

design studio A+B Dominoni Quaquaro Snowsound® technology by Caimi Brevetti

STARTING MODULE - Ceiling frame composed of 2 chrome-plated crossbars and 3 steel connecting pipes that support Snowgems panels (see page 141). Kit for ceiling fixing composed of: 4 ceiling plates with 2 holes - 4 steel cables - 4 frame hangings.

Colour Code

• Chrome-plated

125 cm

7PC125-C



168 cm

ADD-ON MODULE - Ceiling frame composed of 1 chrome-plated crossbar and 3 steel connecting pipes that support Snowgems panels (see page 141). Kit for ceiling fixing composed of: 2 ceiling plates with 2 holes - 2 steel cables - 2 frame hangings.

Colour Code

Chrome-plated 7PCS125-C

For panel
1 code 7PE1712-XXXX

BOTANICA

design Mario Trimarchi Snowsound[®] - technology by Caimi Brevetti

Description

White 0012 7LA1/CL-0012

Light Green 7004

Dark Grey 8007

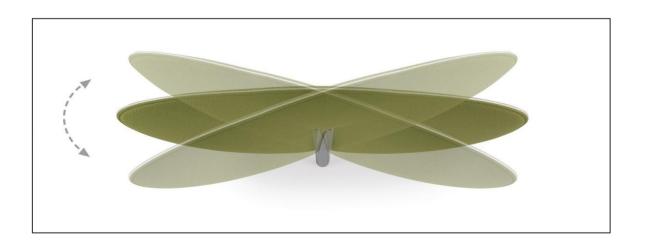
TLA1/CL-8007

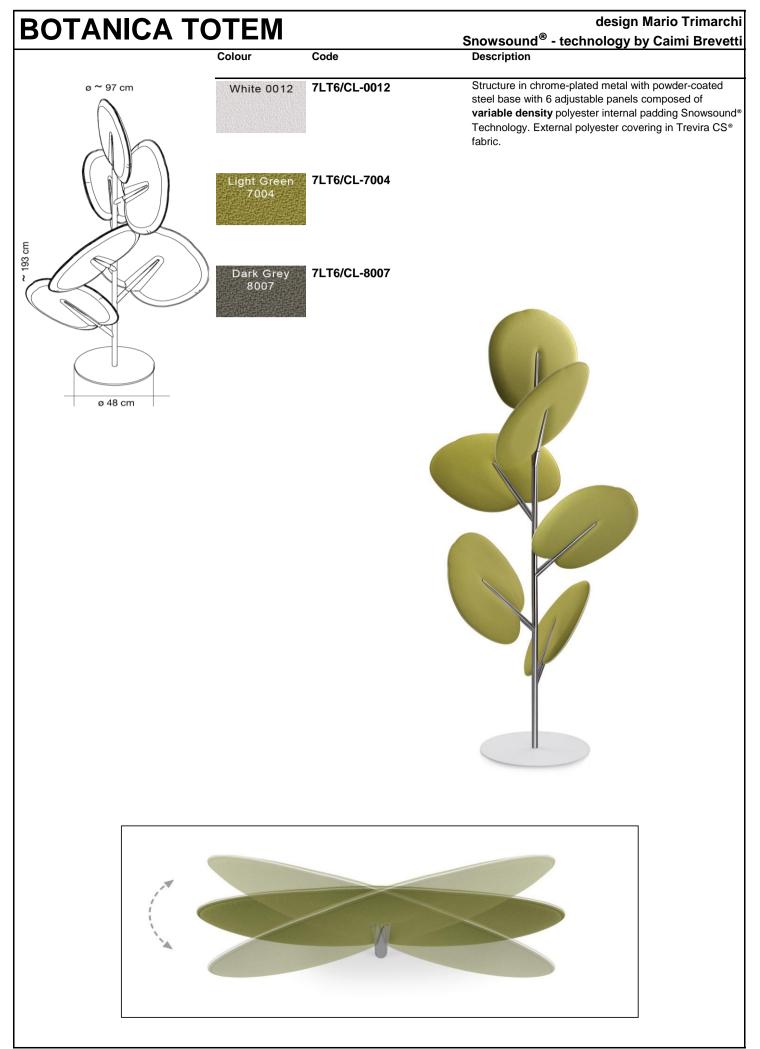
Colour

Code

Adjustable panel with **variable density** polyester internal padding Snowsound® Technology. External polyester covering in Trevira CS® fabric. Equipped with chrome-plated metal plate for wall or ceiling fixing.







BOTANICA WALL/CEILING

design Mario Trimarchi Snowsound® - technology by Caimi Brevetti

Description

White 0012

7LW6/CL-0012

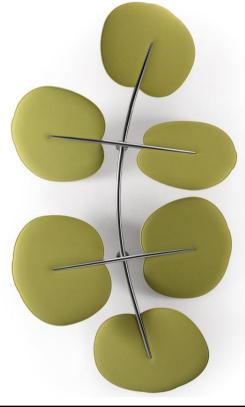
Structure in chrome-plated metal for wall or ceiling fixing with 6 adjustable panels composed of variable density polyester internal padding Snowsound® Technology. External polyester covering in Trevira CS® fabric.

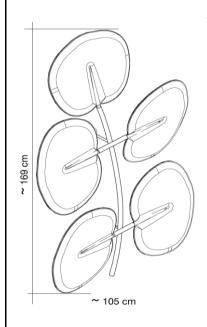


7LW6/CL-7004



7LW6/CL-8007





~ 105 cm

Colour Code Description	Colour	Code	Description
-------------------------	--------	------	-------------

White 0012

7LW5/CL-0012

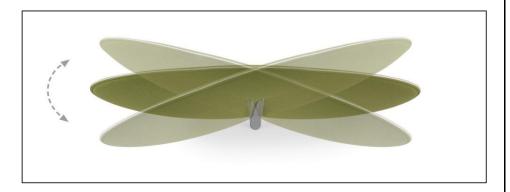
Structure in chrome-plated metal for wall or ceiling fixing with 5 adjustable panels composed of variable density polyester internal padding Snowsound® Technology. External polyester covering in Trevira CS® fabric.

Light Green 7004

7LW5/CL-7004



7LW5/CL-8007



BOTANICA WALL/CEILING design Mario Trimarchi Snowsound® - technology by Caimi Brevetti Description Structure in chrome-plated metal for wall or ceiling fixing 7LW4/CL-0012 White 0012 with 4 adjustable panels composed of variable density polyester internal padding Snowsound® Technology. External polyester covering in Trevira CS® fabric. 7LW4/CL-7004 Light Green 7004 ~ 130 cm 7LW4/CL-8007 Dark Grey 8007 ~ 105 cm Code Description Chrome-plated metal connecting joint for structures. For 7LS12/G-NI articles 7LW5/CL-XXXX & 7LW4/CL-XXXX (XXXX = Colour option). 2 x 7LW5/CL-XXXX 1 x 7LW4/CL-XXXX 2 x 7LS12/G-NI 3 x 7LW4/CL-XXXX 2 x 7LS12/G-NI ~ 468 cm ~ 390 cm ~ 105 cm ~ 105 cm 2 x 7LW5/CL-XXXX 1 x 7LS12/G-NI 2 x 7LW4/CL-XXXX 1 x 7LS12/G-NI ~ 105 cm CH ~ 105 0 ~ 260 cm ~ 338 cm

BOTANICA CEILING

design Mario Trimarchi

Snowsound® - technology by Caimi Brevetti

Code

Description

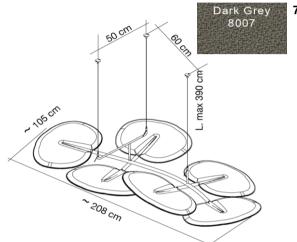
White 0012

7LC6/CL-0012

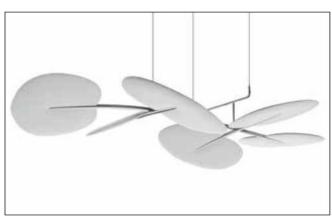
Structure in chrome-plated metal for ceiling fixing with 6 adjustable panels composed of **variable density** polyester internal padding Snowsound® Technology. External polyester covering in Trevira CS® fabric.



7LC6/CL-7004

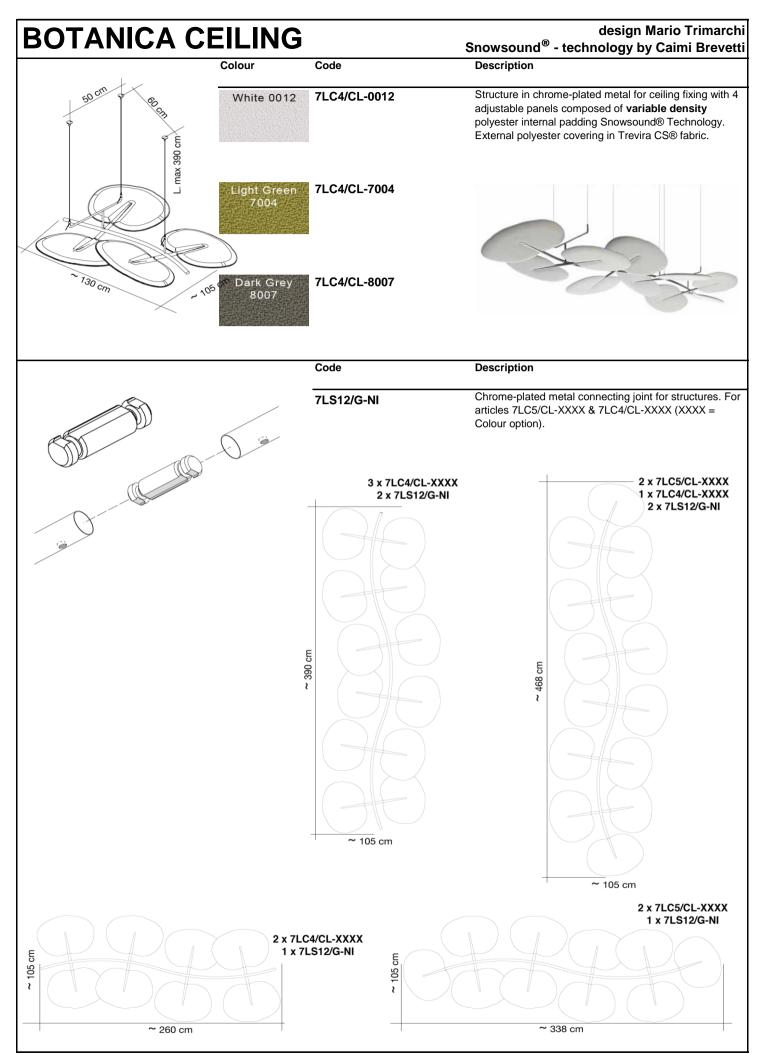


7LC6/CL-8007

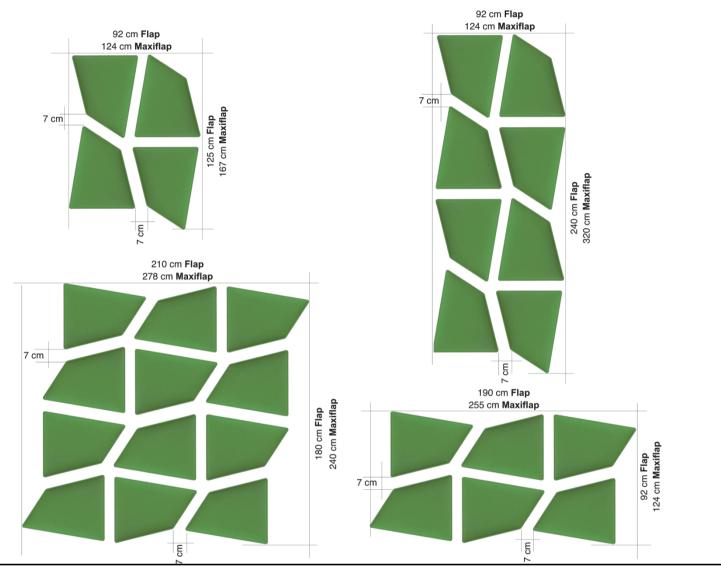


Kit for the ceiling fixing composed of: 3 ceiling plates with 2 holes - 3 steel cables - 3 hangings.

	Colour	Code	Description
	White 0012	7LC5/CL-0012	Structure in chrome-plated metal for ceiling fixing with 5 adjustable panels composed of variable density polyester internal padding Snowsound® Technology. External polyester covering in Trevira CS® fabric.
so cm	Light Green 7004	7LC5/CL-7004	
L. max 390 cm	Dark Grey 8007	7LC5/CL-8007	
~ 169 cm			



Some examples of possible compositions with panels Flap/Maxiflap code 7F1007-XXXX / 7F1020-XXXX / 7F2007-XXXX and 7F2020-XXXX (XXXX = Colour option) and related indicative dimensions. Flap and Maxiflap are non reversible.



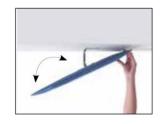
Description

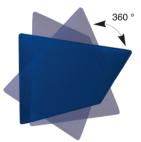
Panel with polyester internal padding with Snowsound[®] Technology **variable density**. Polyester covering in Trevira CS[®] fabric. Equipped with chrome-plated steel bracket for wall or ceiling fixing (screws not included). The panel can be tilted in any direction and can rotate 360 degrees.







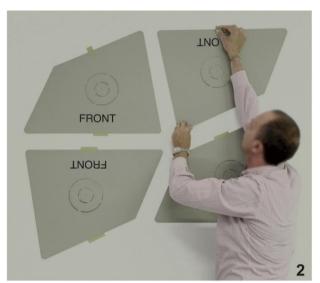


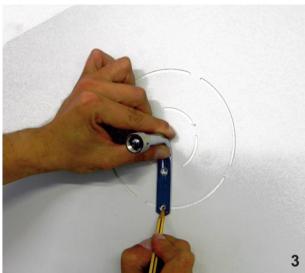


FLAP / MAXIFLAP

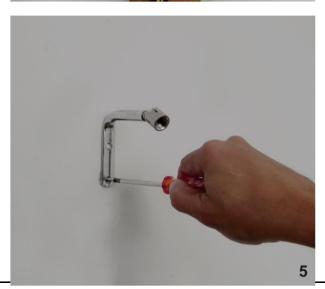
Example for the use of templates provided with Flap/Maxiflap panels code 7F1007-XXXX / 7F1020-XXXX / 7F2007-XXXX and 7F2020-XXXX (XXXX = Colour option). Flap and Maxiflap are non reversible.

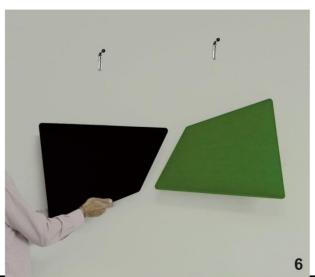


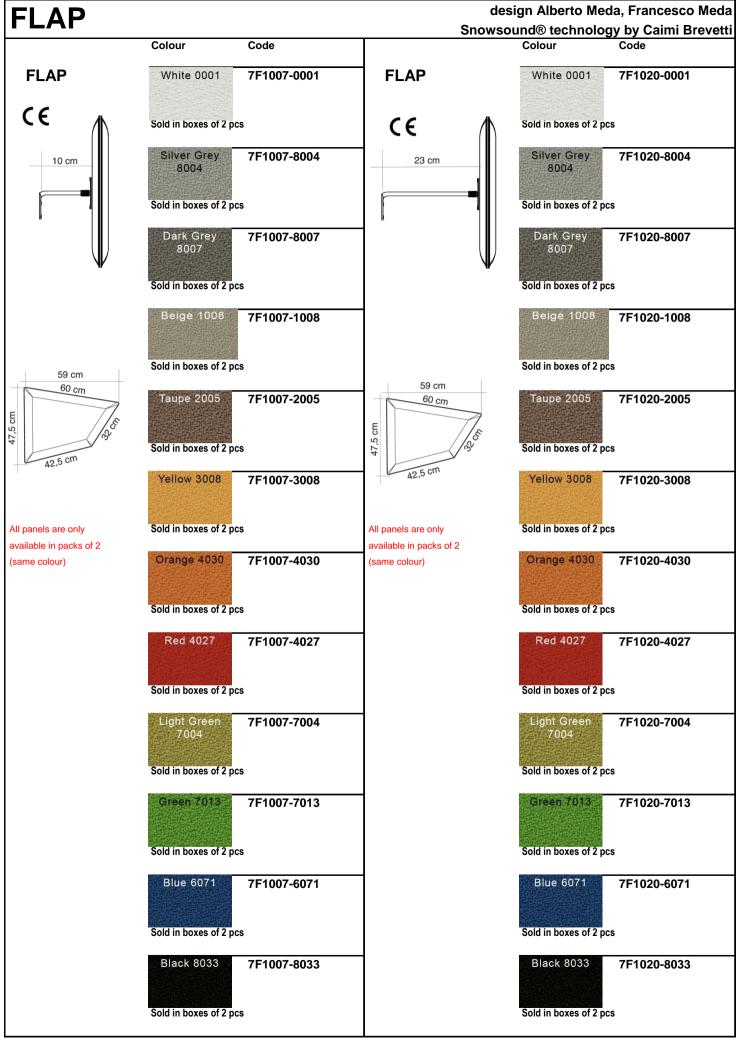


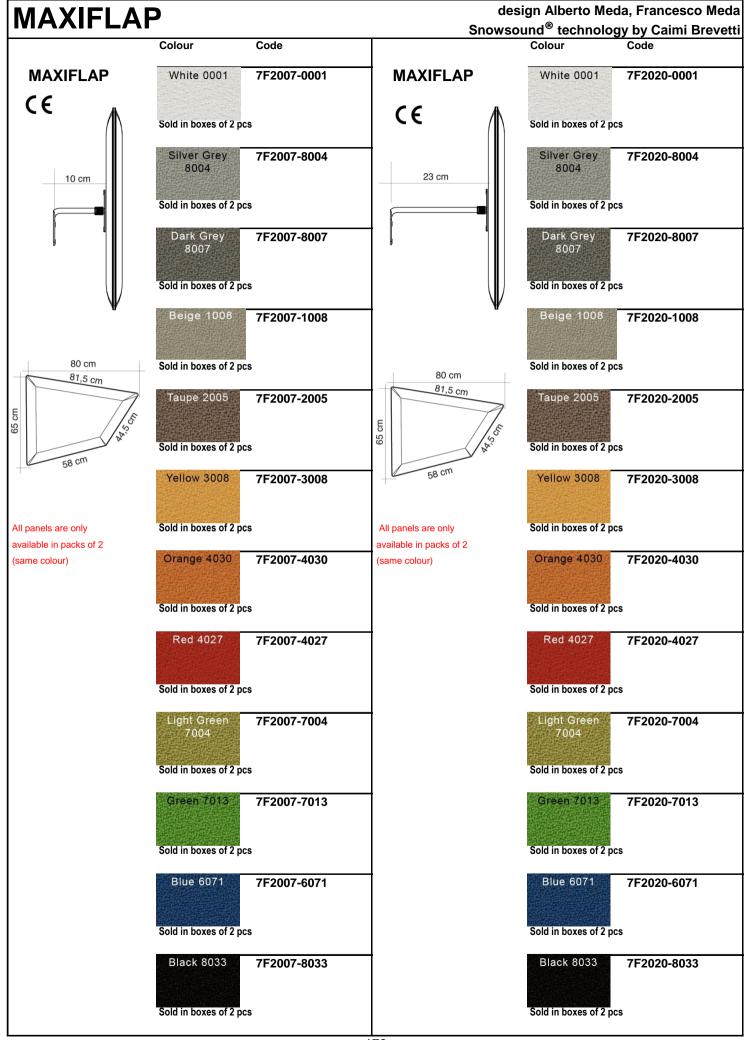












FLAP / MAXIFLAP LUX

ø 14,5 cm

CE

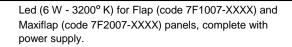
13 cm

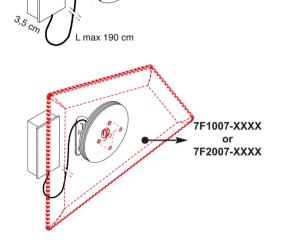
design Alberto Meda, Francesco Meda Snowsound® technology by Caimi Brevetti

Description

de

7FL110





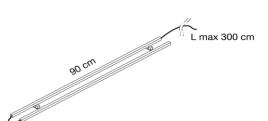


FLAP CEILING LUX

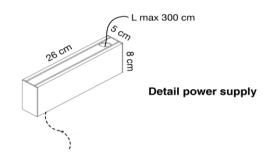
design Alberto Meda, Francesco Meda Snowsound[®] technology by Caimi Brevetti

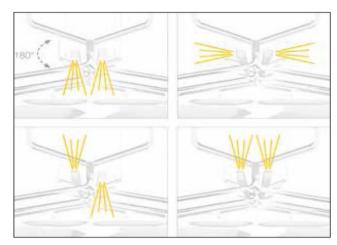
Description

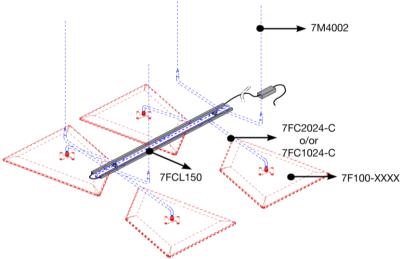
7FCL150



Pair of profiles with adjustable Led (2 x 25 W - 3000° K) for one Flap frame (product code 7FC2024-C or 7FC1024-C) + Power supply (60 W) complete with aluminium cover.

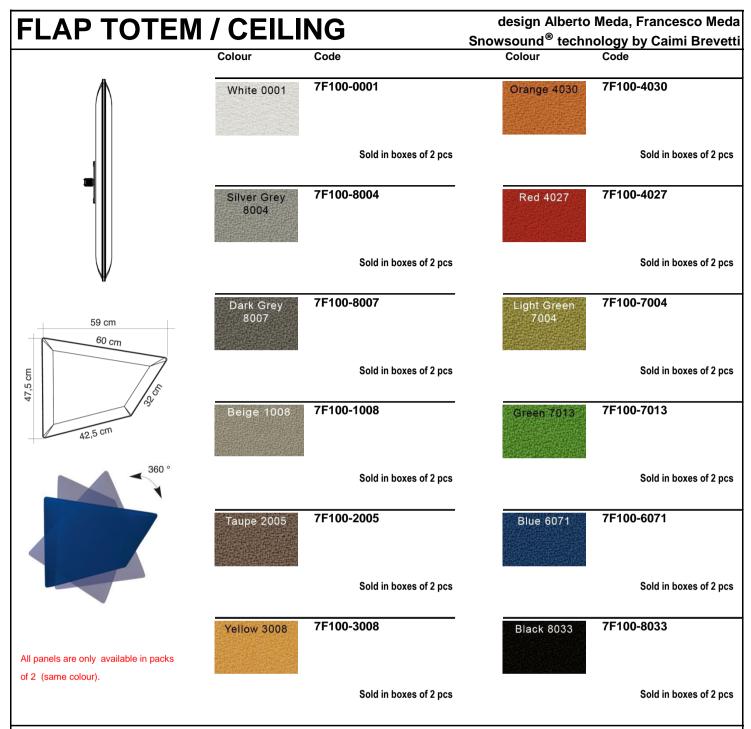












Description

Panel with polyester internal padding with Snowsound[®] Technology **variable density**. Polyester covering in Trevira CS[®] fabric. Equipped with plate and chrome-plated joint for fixing to frames hanging from the ceiling code 7FC1024-C and 7FC2024-C and to free-standing supports code 7FT3006-BO and 7FT3006-N. The panel can be tilted in any direction and can rotate 360 degrees.

AP TOTEM			design Alberto Meda, Francesco M
7 1 1 0 1 2 1 1 1	Code	Colour	Snowsound [®] technology by Caimi Brev Description
of P	7FT3006-BO	Mat white / Chrome-plated	Structure in chrome-plated steel with mat white or black powder-coated steel base to mount 6 Flap panels code 7F100-XXXX (XXXX = colour option).
	7FT3006-N	Black / Chrome- plated	
170 cm			
ø 35 cm			
	•		
	~ 7E100 VVVV		
	→ 7F100-XXXX		

 $\rm \varnothing$ 35 cm Max overall dimension 70x70 cm

7FT3006-BO or 7FT3006-N

FLAP CEILING

design Alberto Meda, Francesco Meda Snowsound® technology by Caimi Brevetti

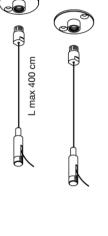
Colour Description

7M4002

Code

Chrome-plated

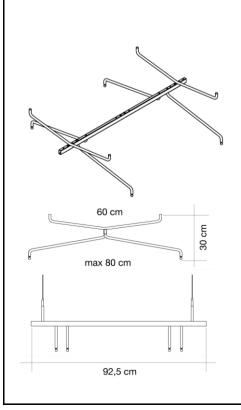
Kit for the ceiling fixing of frames Flap 7FC2024-C or 7FC1024-C composed of: 2 ceiling plates with 2 holes 2 steel cables - 2 hangings.

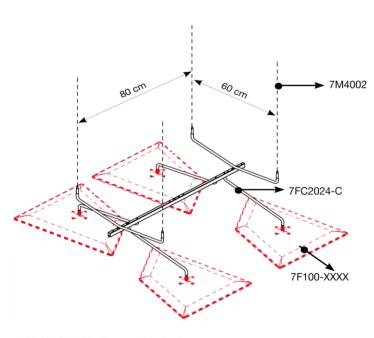


7FC2024-C

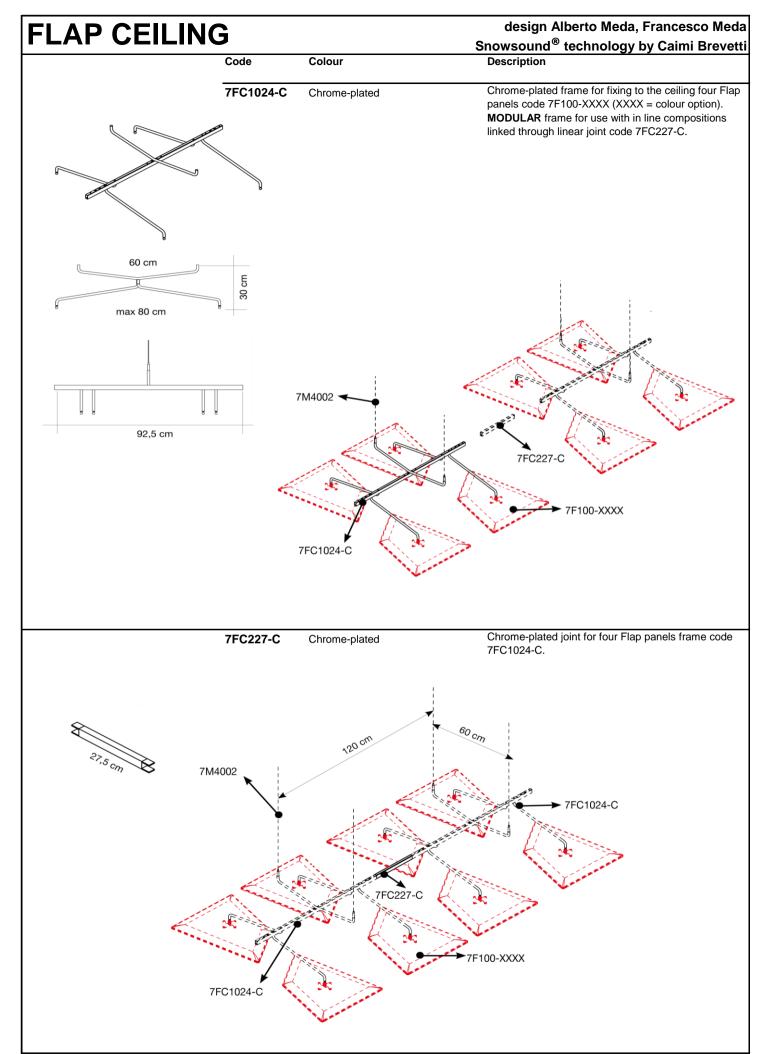
Chrome-plated

Chrome-plated frame for fixing to the ceiling four Flap panels code 7F100-XXXX (XXXX = colour option). Single frame, **NOT MODULAR**. For use in single structures.





NOT MODULAR. For use in single structures.



code

7FC1024-C

min. ~ 220 cm

max. ~ 320 cm

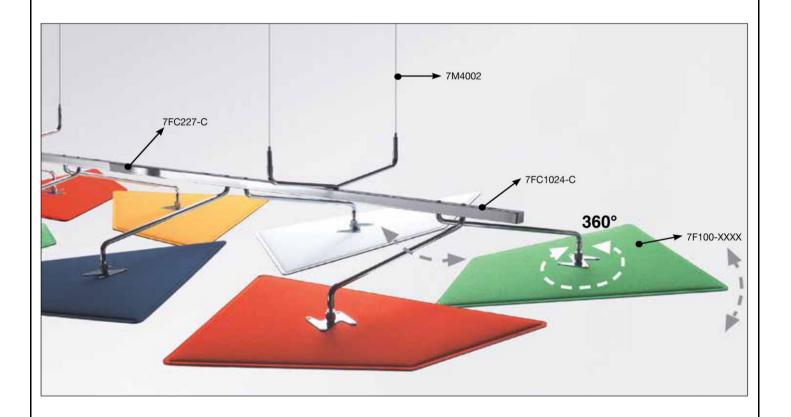
code

7FC227-C

code

7FC1024-C

FLAP CEILING

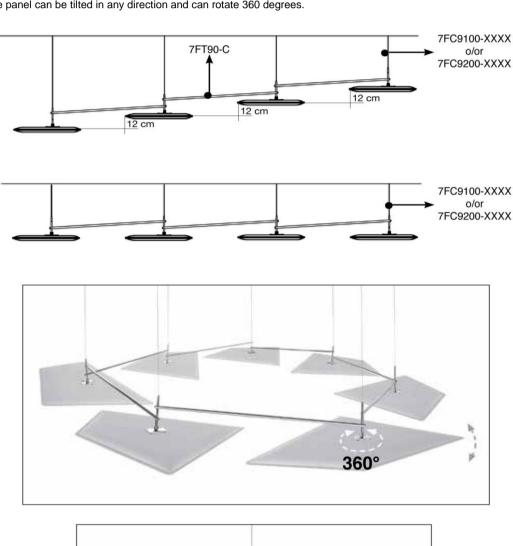


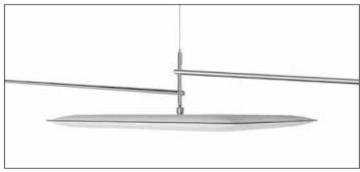


Code Colour Description TFT90-C Chrome-plated Chrome-plated Steel connecting rod

Panel description

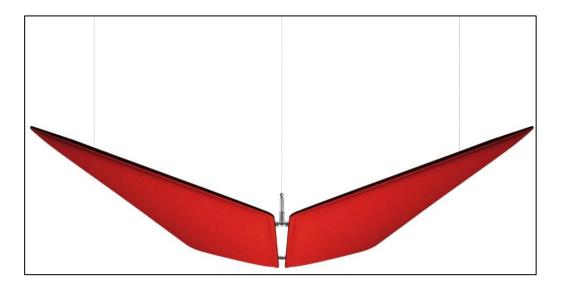
Panel with polyester internal padding with Snowsound® Technology variable density. Polyester covering in Trevira CS® fabric. Chrome-plated steel plate and joint. Chrome-plated rod with cable height adjustment system. Equipped with kit for the ceiling fixing composed of: ceiling plate with 2 holes and steel cable. The panel can be tilted in any direction and can rotate 360 degrees.





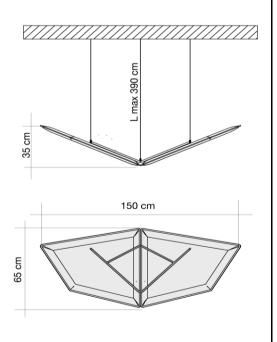
V-FLAP		Snow	design Alberto M /sound [®] technol	eda, Francesco Med ogy by Caimi Brevet
	Colour	Code	Colour	Code
	White 0001	7FV3002-0001	Orange 4030	7FV3002-4030
₹	Silver Grey 8004	7FV3002-8004	Red 4027	7FV3002-4027
S ₁ cm St cm	Dark Grey 8007	7FV3002-8007	Light Green 7004	7FV3002-7004
	Beige 1008	7FV3002-1008	Green 7013	7FV3002-7013
	Taupe 2005	7FV3002-2005	Blue 6071	7FV3002-6071
	Yellow 3008	7FV3002-3008	Black 8033	7FV3002-8033

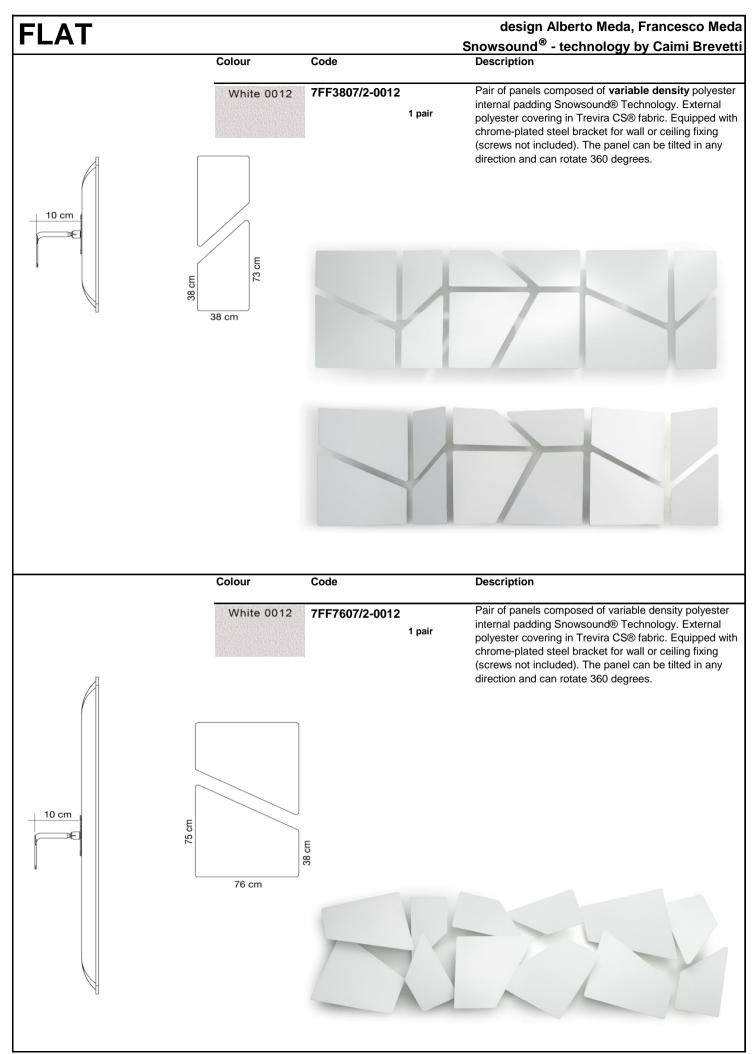
V-FLAP



Description

Panel with polyester internal padding with Snowsound® Technology **variable density**. Polyester covering in Trevira CS® fabric. Equipped with chrome-plated steel frame and kit for the ceiling fixing composed of: 3 ceiling plates with two holes, 3 steel cables, 3 hangings for frame





FLAT LUX / FLAT TOTEM

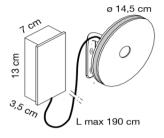
design Alberto Meda, Francesco Meda Snowsound® - technology by Caimi Brevetti

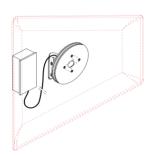
ode

Description

7FL110

Led (6 W - 3000° K) for Flat panels cod. 7FF3807/2-XXXX and 7FF7607/2-XXXX, complete with power supply.

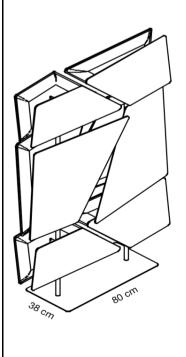


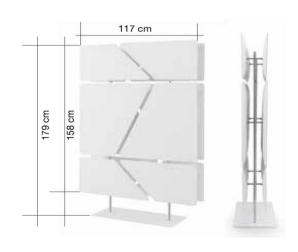


White 0012

7FFD12/CL-0012

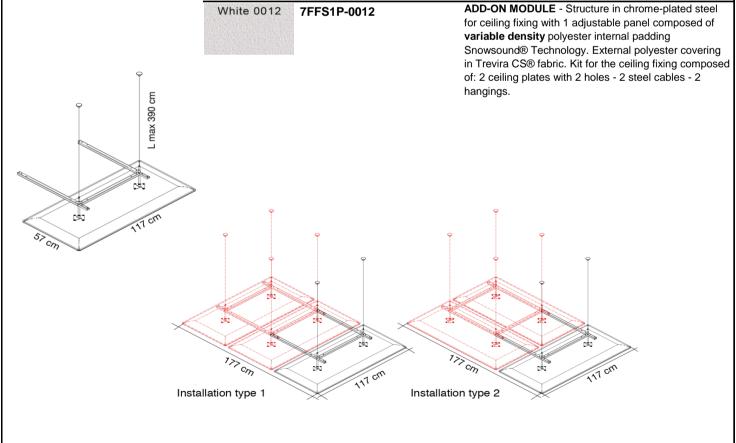
Chrome-plated steel structure with epoxy powdercoated steel base, complete with 12 Flat panels.





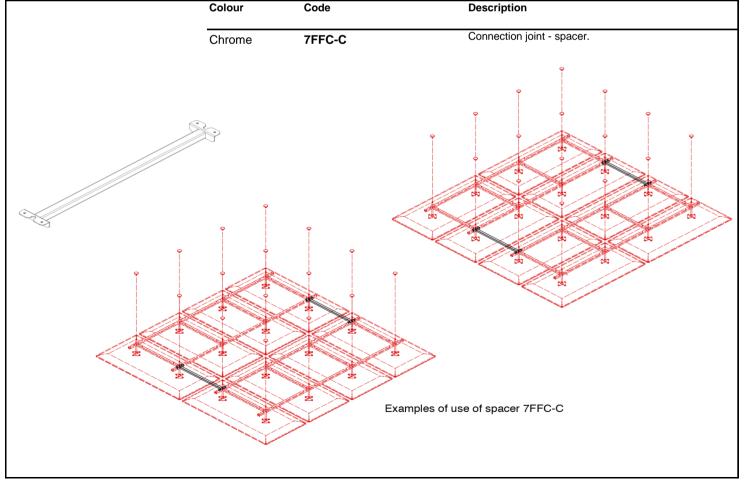


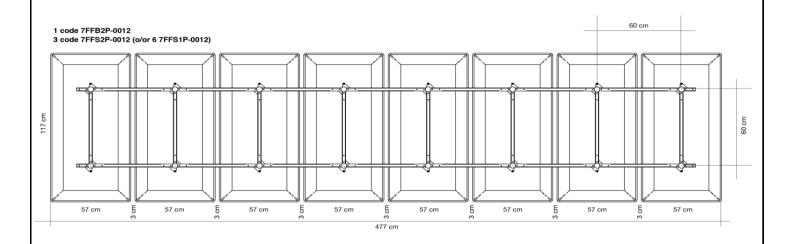
FLOAT design Alberto Meda, Francesco Meda Snowsound® - technology by Caimi Brevetti Description Colour Code STARTING MODULE - Structure in chrome-plated steel 7FFB2P-0012 White 0012 for ceiling fixing with 2 adjustable panels composed of variable density polyester internal padding Snowsound® Technology. External polyester covering in Trevira CS® fabric. Kit for the ceiling fixing composed of: 4 ceiling plates with 2 holes - 4 steel cables - 4 hangings. L max 390 cm L max 390 cm 117 cm Installation type 1 Installation type 2 Colour Code Description ADD-ON MODULE - Structure in chrome-plated steel White 0012 7FFS1P-0012 for ceiling fixing with 1 adjustable panel composed of variable density polyester internal padding Snowsound® Technology. External polyester covering in Trevira CS® fabric. Kit for the ceiling fixing composed

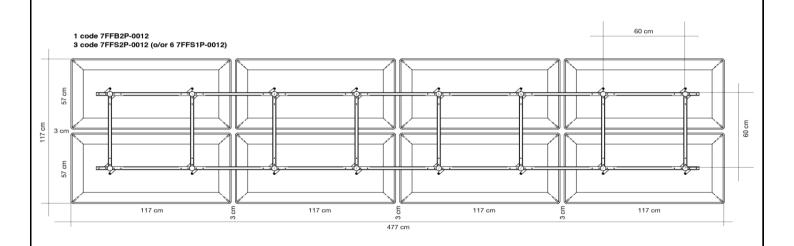


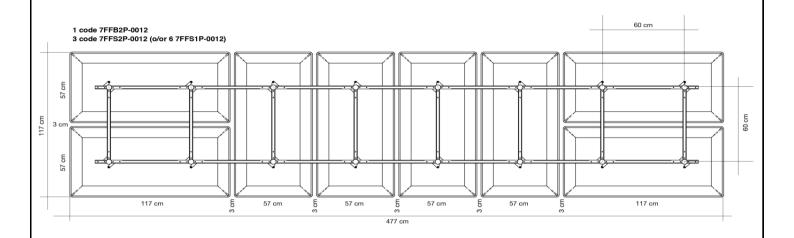
Installation type 2

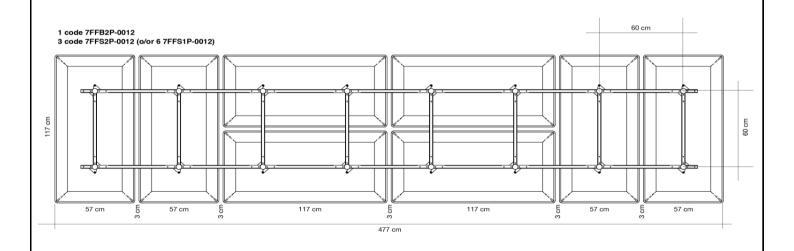
Installation type 1











BOW FIOCCO

design King & Miranda

Snowsound® - technology by Caimi Brevetti Description

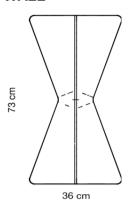
Colour Code

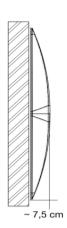
White 0012

7WF1-0012

Panel with **variable density** polyester internal padding Snowsound® Technology. External polyester covering in Trevira CS® fabric. Complete with magnets for wall mounting (screws not included).

WALL





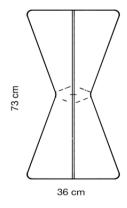
Colour Code Description

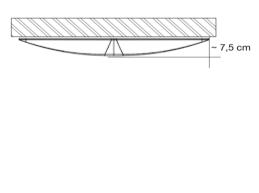
White 0012

7WF2-0012

Panel with **variable density** polyester internal padding Snowsound® Technology. External polyester covering in Trevira CS® fabric. For ceiling fixing. Complete with magnets and safety cables for ceiling fixing (screws not included).

CEILING





BOW SCUDO

design King & Miranda

Snowsound® - technology by Caimi Brevetti

Description

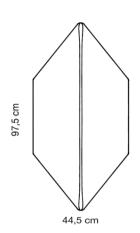
Colour Code

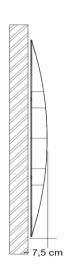
White 0012

7WS1-0012

Panel with variable density polyester internal padding Snowsound® Technology. External polyester covering in Trevira CS® fabric. Complete with magnets for wall mounting (screws not included).

WALL





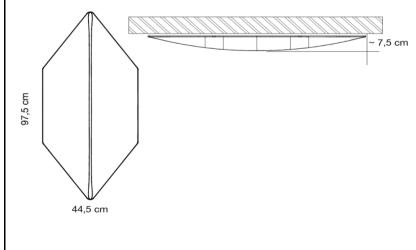
Colour Code Description

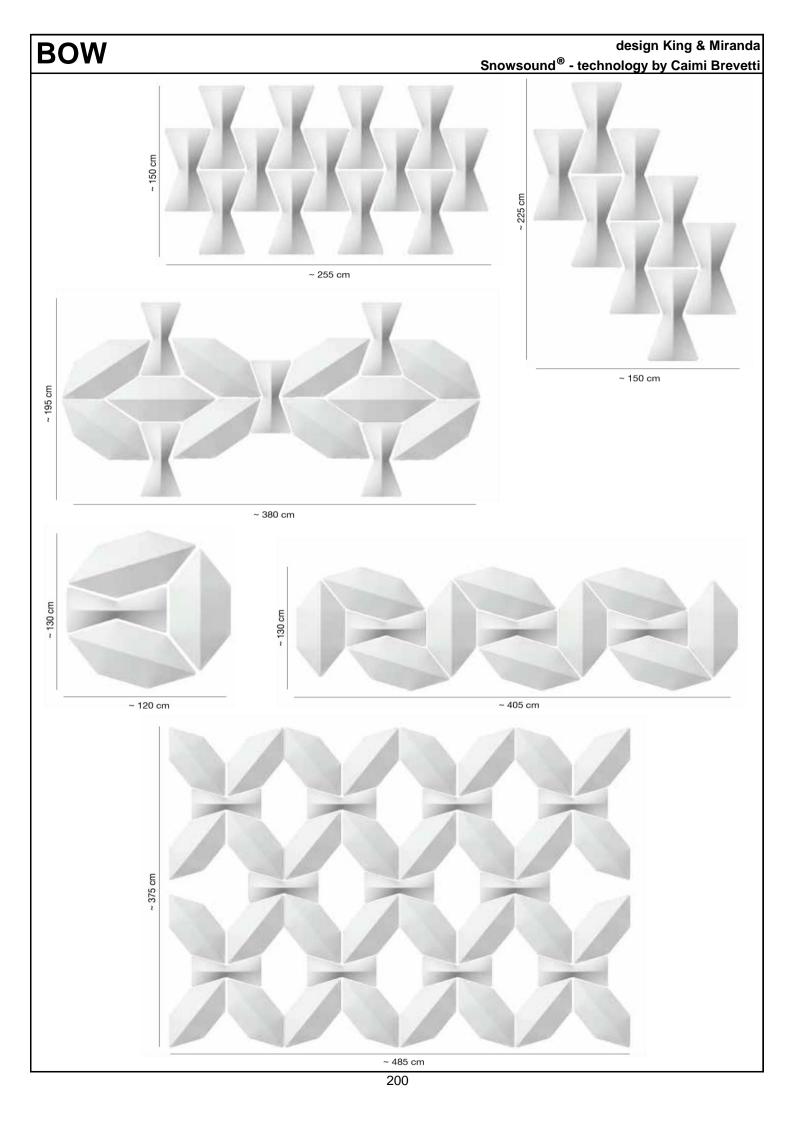
White 0012

7WS2-0012

Panel with variable density polyester internal padding Snowsound® Technology. External polyester covering in Trevira CS® fabric. For ceiling fixing. Complete with magnets and safety cables for ceiling fixing (screws not included).

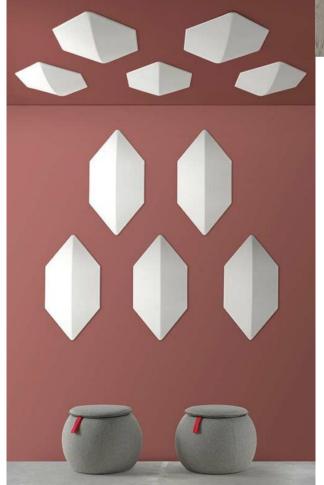
CEILING

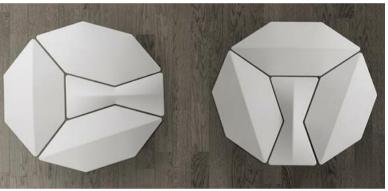




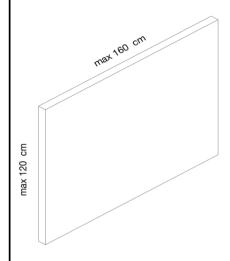
BOW





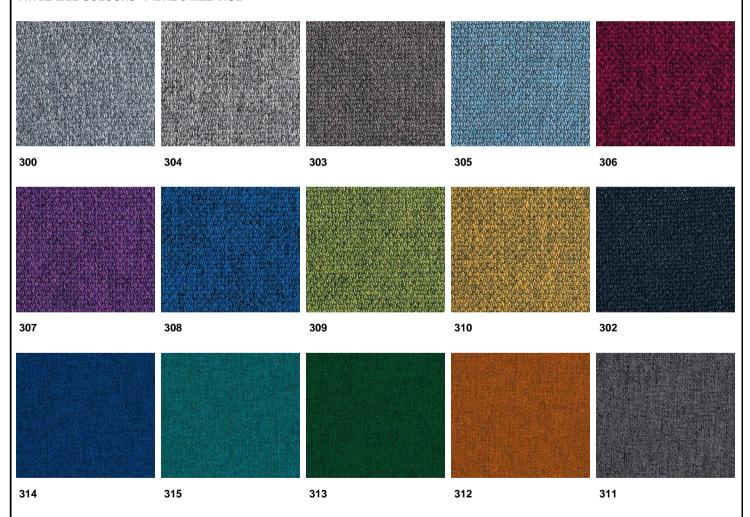


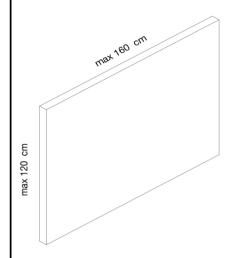




Panel with variable-density polyester internal padding, outer cover in Snowsound-Fiber Textiles 3 Melange. Lead time 4/5 weeks + shipping (month of August excluded). FOR DIMENSIONS, SHAPES AND COLOURS NOT INCLUDED IN THIS PRICE LIST, PLEASE CONTACT OUR SALES DEPARTMENT.

AVAILABLE COLOURS - FIBRE 3 MELANGE





Panel with variable-density polyester internal padding, outer cover in Snowsound-Fiber Textiles 8 Boucle. Lead time 4/5 weeks + shipping (month of August excluded). FOR DIMENSIONS, SHAPES AND COLOURS NOT INCLUDED IN THIS PRICE LIST, PLEASE CONTACT OUR SALES DEPARTMENT.

AVAILABLE COLOURS - FIBRE 8 BOUCLE'



SNOWCUSTOM FIBER 3 MELANGE

design Caimi Lab
Snowcustom by Caimi Brevetti

Table of codes and dimensions. When ordering, please specify code and colour of your choice among those shown on page 186 (e.g. panel 100x80 colour 305, order: 7SC80100-F3 col. 305)

160	150	140	130	120	110	100	90	80	70	60	50	40	cm	
7SC40160-F3	7SC40150-F3	7SC40140-F3	7SC40130-F3	7SC40120-F3	7SC40110-F3	7SC40100-F3	7SC4090-F3	7SC4080-F3					40	
7SC50160-F3	7SC50150-F3	7SC50140-F3	7SC50130-F3	7SC50120-F3	7SC50110-F3	7SC50100-F3	7SC5090-F3	7SC5080-F3					50	
7SC60160-F3	7SC60150-F3	7SC60140-F3	7SC60130-F3	7SC60120-F3	7SC60110-F3	7SC60100-F3	7SC6090-F3	7SC6080-F3	7SC6070-F3				60	-
7SC70160-F3	7SC70150-F3	7SC70140-F3	7SC70130-F3	7SC70120-F3	7SC70110-F3	7SC70100-F3	7SC7090-F3	7SC7080-F3	7SC7070-F3	7SC6070-F3			70	
7SC80160-F3	7SC80150-F3	7SC80140-F3	7SC80130-F3	7SC80120-F3	7SC80110-F3	7SC80100-F3	7SC8090-F3	7SC8080-F3	7SC7080-F3	7SC6080-F3	7SC5080-F3	7SC4080-F3	80	
7SC90160-F3	7SC90150-F3	7SC90140-F3	7SC90130-F3	7SC90120-F3	7SC90110-F3	7SC90100-F3	7SC9090-F3	7SC8090-F3	7SC7090-F3	7SC6090-F3	7SC5090-F3	7SC4090-F3	90	(
7SC100160-F3	7SC100150-F3	7SC100140-F3	7SC100130-F3	7SC100120-F3	7SC100110-F3	7SC100100-F3	7SC90100-F3	7SC80100-F4	7SC70100-F3	7SC60100-F3	7SC50100-F3	7SC40100-F3	100	
7SC110160-F3 7SC120160-F3	7SC110150-F3 7SC120150-F3	7SC110140-F3	7SC110130-F3 7SC120130-F3		7SC110110-F3 7SC110120-F3	7SC100110-F3 7SC100120-F3	7SC90110-F3	7SC80110-F3	7SC70110-F3	7SC60110-F3	7SC50110-F3	7SC40110-F3	110	
7SC120160-F3	7SC120150-F3	7SC120140-F3	7SC120130-F3	7SC120120-F3	7SC110120-F3	7SC100120-F3	7SC90120-F3	7SC80120-F3	7SC70120-F3	7SC60120-F3	7SC50120-F3	7SC40120-F3	120	
				7SC120130-F3	7SC110130-F3	7SC100130-F3	7SC90130-F3	7SC80130-F3	7SC70130-F3	7SC60130-F3	7SC50130-F3	7SC40130-F3	130	
				7SC120140-F3	7SC110140-F3	7SC100140-F3	7SC90140-F3	7SC80140-F3	7SC70140-F3	7SC60140-F3	7SC50140-F3	7SC40140-F3	140	
				7SC110120-F3 7SC120120-F3 7SC120130-F3 7SC120140-F3 7SC120150-F3 7SC120160-F3	7SC110130-F3 7SC110140-F3 7SC110150-F3 7SC110160-F3	7SC100130-F3 7SC100140-F3 7SC100150-F3	7SC90150-F3	7SC80150-F3	7SC70150-F3	7SC60150-F3	7SC50150-F3	7SC40150-F3	150	
				7SC120160-F3	7SC110160-F3	7SC100160-F3	7SC90160-F3	7SC80160-F3	7SC70160-F3	7SC60160-F3	7SC50160-F3	7SC40160-F3	160	

SNOWCUSTOM FIBER 8 BOUCLE

design Caimi Lab
Snowcustom by Caimi Brevetti

Table of codes and dimensions. When ordering, please specify code and colour of your choice among those shown on page 186 (e.g. panel 100x80 colour 808, order: 7SC80100-F8 col. 808)

160	150	140	130	120	110	100	90	80	70	60	50	40	cm	
7SC40160-F8	7SC40150-F8	7SC40140-F8	7SC40130-F8	7SC40120-F8	7SC40110-F8	7SC40100-F8	7SC4090-F8	7SC4080-F8					40	
7SC50160-F8	7SC50150-F8	7SC50140-F8	7SC50130-F8	7SC50120-F8	7SC50110-F8	7SC50100-F8	7SC5090-F8	7SC5080-F8					50	
7SC60160-F8	7SC60150-F8	7SC60140-F8	7SC60130-F8	7SC60120-F8	7SC60110-F8	7SC60100-F8	7SC6090-F8	7SC6080-F8	7SC6070-F8				60	-
7SC70160-F8	7SC70150-F8	7SC70140-F8	7SC70130-F8	7SC70120-F8	7SC70110-F8	7SC70100-F8	7SC7090-F8	7SC7080-F8	7SC7070-F8	7SC6070-F8			70	
7SC80160-F8	7SC80150-F8	7SC80140-F8	7SC80130-F8	7SC80120-F8	7SC80110-F8	7SC80100-F8	7SC8090-F8	7SC8080-F8	7SC7080-F8	7SC6080-F8	7SC5080-F8	7SC4080-F8	80	
7SC90160-F8	7SC90150-F8	7SC90140-F8	7SC90130-F8	7SC90120-F8	7SC90110-F8	7SC90100-F8	7SC9090-F8	7SC8090-F8	7SC7090-F8	7SC6090-F8	7SC5090-F8	7SC4090-F8	90	(
7SC100160-F8	7SC100150-F8	7SC100140-F8	7SC100130-F8	7SC100120-F8	7SC100110-F8	7SC100100-F8	7SC90100-F8	7SC80100-F8	7SC70100-F8	7SC60100-F8	7SC50100-F8	7SC40100-F8	100	_
7SC110160-F8 7SC120160-F8	7SC110150-F8 7SC120150-F8	7SC110140-F8 7SC120140-F8	7SC110130-F8 7SC120130-F8	7SC110120-F8	7SC110110-F8 7SC110120-F8	7SC100110-F8	7SC90110-F8	7SC80110-F8	7SC70110-F8	7SC60110-F8	7SC50110-F8	7SC40110-F8	110	, , , , , , , , , , , , , , , , , , ,
7SC120160-F8	7SC120150-F8	7SC120140-F8	7SC120130-F8	7SC120120-F8		7SC100120-F8	7SC90120-F8	7SC80120-F8	7SC70120-F8	7SC60120-F8	7SC50120-F8	7SC40120-F8	120	
			—	7SC120130-F8	7SC110130-F8	7SC100130-F8	7SC90130-F8	7SC80130-F8	7SC70130-F8	7SC60130-F8	7SC50130-F8	7SC40130-F8	130	,
				7SC120140-F8	7SC110140-F8	7SC100140-F8	7SC90140-F8	7SC80140-F8	7SC70140-F8	7SC60140-F8	7SC50140-F8	7SC40140-F8	140	
				7SC110120-F8 7SC120120-F8 7SC120130-F8 7SC120140-F8 7SC120150-F8 7SC120160-F8	7SC110130-F8 7SC110140-F8 7SC110150-F8 7SC110160-F8	7SC100110-F8 7SC100120-F8 7SC100130-F8 7SC100140-F8 7SC100150-F8 7SC100160-F8	7SC90150-F8	7SC80150-F8	7SC70150-F8	7SC60150-F8	7SC50150-F8	7SC40150-F8	150	
			1	7SC120160-F8	7SC110160-F8	7SC100160-F8	7SC90160-F8	7SC80160-F8	7SC70160-F8	7SC60160-F8	7SC50160-F8	7SC40160-F8	160	

The highlighted items can be fixed to the wall and ceiling. All other items can only be fixed to the wall.

SNOWCUSTOM design Caimi Lab Snowsound® technology by Caimi Brevetti Description Code 7S378/4 Kit of 4 magnetic wall mounts for Snowcustom panels (screws not included). Kit 4 pcs 4 pcs. = 1 code 7S378/4 For panel sizes up to 80x80cm For panel sizes up to 80x80cm Panels see pages 182-183 Kit of 6 magnetic wall mounts for Snowcustom panels **7S378/6** (screws not included). kit 6 pcs 6 pcs. = 1 code 7S378/6 For panel sizes from 80x90 to 120x160cm For panel sizes from 80x90 to 120x160cm Panels see pages 182-183 Pair of steel safety cables. 7W/A4 1 pair

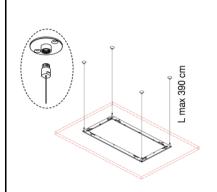


FIBER 8 BOUCLE'

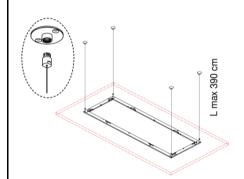


FIBER 3 MELANGE

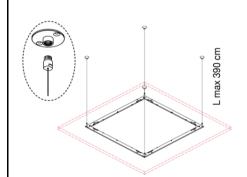
Steel frame and kit for ceiling fixing composed of: 4 ceiling plates with 2 holes, 4 steel cables, 4 frame connection. For ceiling mounting of Snowcustom panels.



Code	Price	Description
7SCC/1	\$260.00	Frame for Snowcustom panels ceiling fixing:
		60x100 cm (7SC60100-F3/F8) - 70x100 cm (7SC70100-F3/F8) -
		80x100 cm (7SC80100-F3/F8) - 60x110 cm (7SC60110-F3/F8) -
		70x110 cm (7SC70110-F3/F8) - 80x110 cm (7SC80110-F3/F8) -
		60x120 cm (7SC60120-F3/F8) - 70x120 cm (7SC70120-F3/F8) -
		80x120 cm (7SC80120-F3/F8)



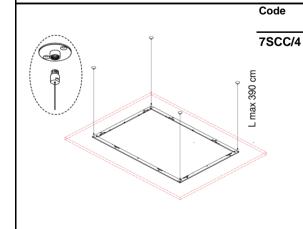
Code	Price	Description
7SCC/2	\$262.30	Frame for Snowcustom panels ceiling fixing:
		60x140 cm (7SC60140-F3/F8) - 70x140 cm (7SC70140-F3/F8) -
		80x140 cm (7SC80140-F3/F8) - 60x150 cm (7SC60150-F3/F8) -
		70x150 cm (7SC70150-F3/F8) - 80x150 cm (7SC80150-F3/F8) -
		60x160 cm (7SC60160-F3/F8) - 70x160 cm (7SC70160-F3/F8) -
		80x160 cm (7SC80160-F3/F8)



Price

Description

Code	Price	Description
7SCC/3	\$319.80	Frame for Snowcustom panels ceiling fixing: 100x100 cm (7SC100100-F3/F8) - 100x110 cm (7SC100110-F3/F8) - 100x120 cm (7SC100120-F3/F8) - 110x110 cm (7SC110110-F3/F8) - 110x120 cm (7SC110120-F3/F8) - 120x120 cm (7SC120120-F3/F8)



\$322.20	Frame for Snowcustom panels ceiling fixing:
	100x140 cm (7SC100140-F3/F8) - 110x140 (7SC110140-F3/F8) -
	120x140 cm (7SC120140-F3/F8) - 100x150 cm (7SC100150-F3/F8) -
	110x150 cm (7SC110150-F3/F8) - 120x150 cm (7SC120150-F3/F8) -
	100x160 cm (7SC100160-F3/F8) - 110x160 cm (7SC110160-F3/F8) -
	120x160 cm (7SC120160-F3/F8)

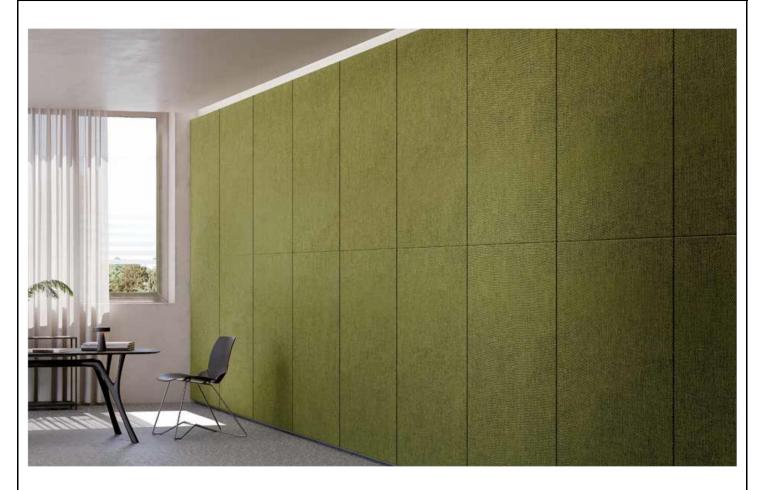


+ 40% on panel price



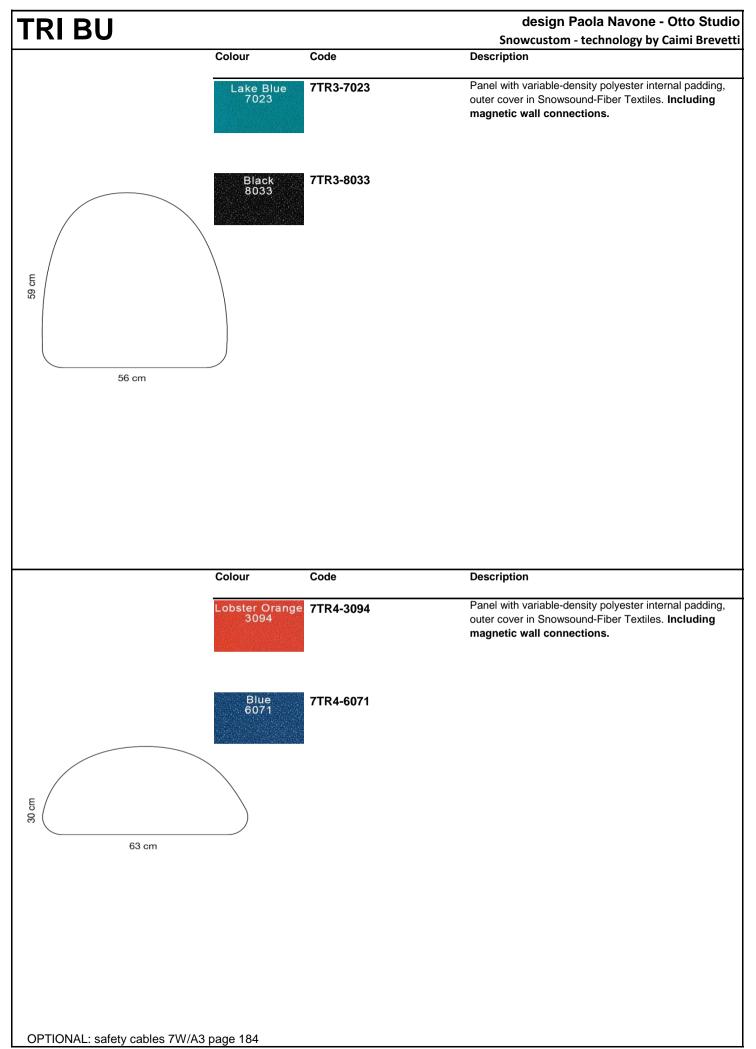
Snowcustom panels can be supplied with radio frequency reduction fabric. See pages 32-33







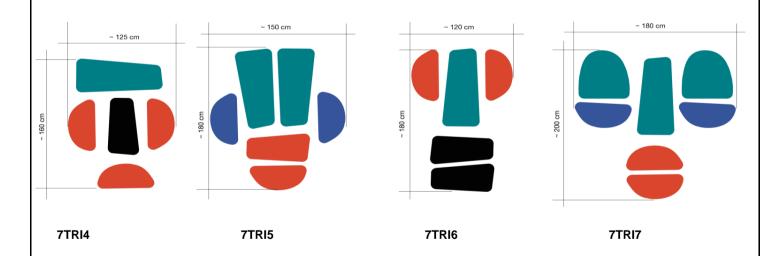
TRI BU design Paola Navone - Otto Studio Snowcustom - technology by Caimi Brevetti Colour Code Description Panel with variable-density polyester internal padding, 7TR1-6071 outer cover in Snowsound-Fiber Textiles. Including 34 cm magnetic wall connections. 7TR1-3094 Lobster Orange 3094 69 cm 7TR1-8033 Colour Code Description Blue 6071 Panel with variable-density polyester internal padding, 7TR2-6071 outer cover in Snowsound-Fiber Textiles. Including 41 cm magnetic wall connections. Lake Blue 7023 7TR2-7023 96 cm OPTIONAL: safety cables 7W/A3 page 184



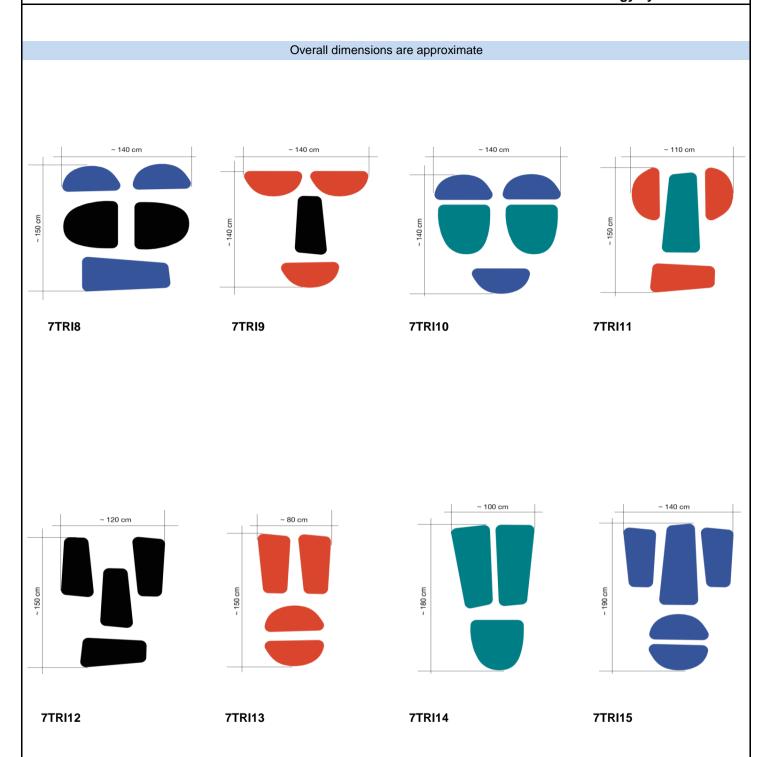
TRI BU

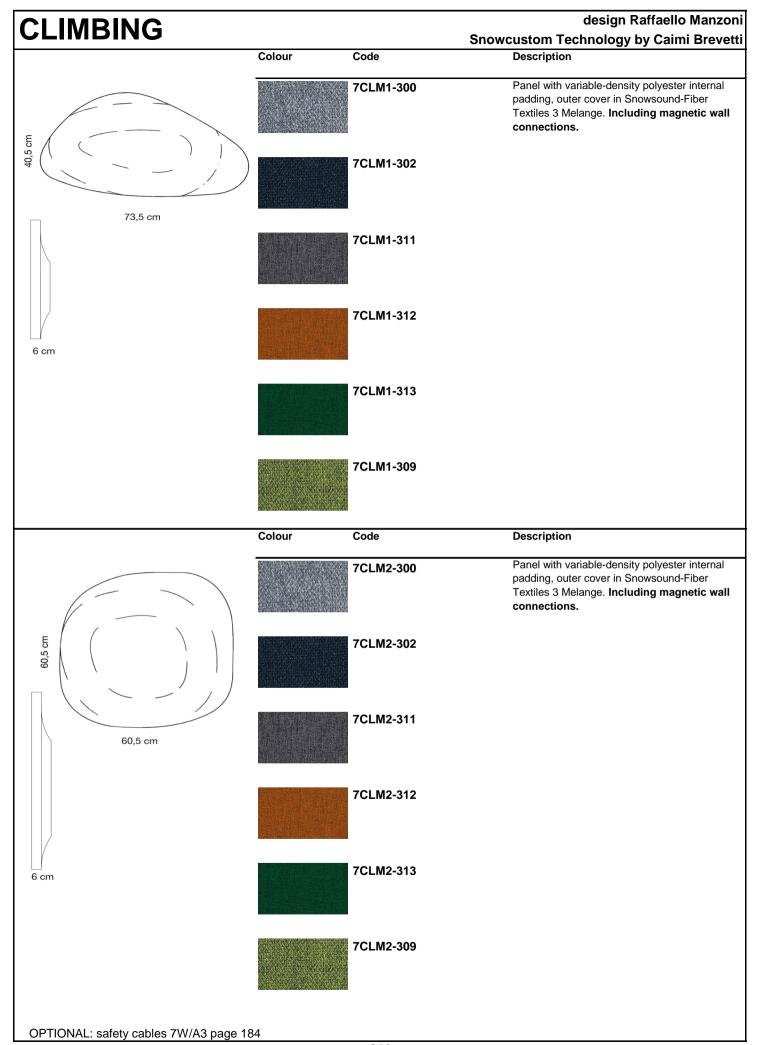
7TRI1 7TRI2 7TRI3

Overall dimensions are approximate



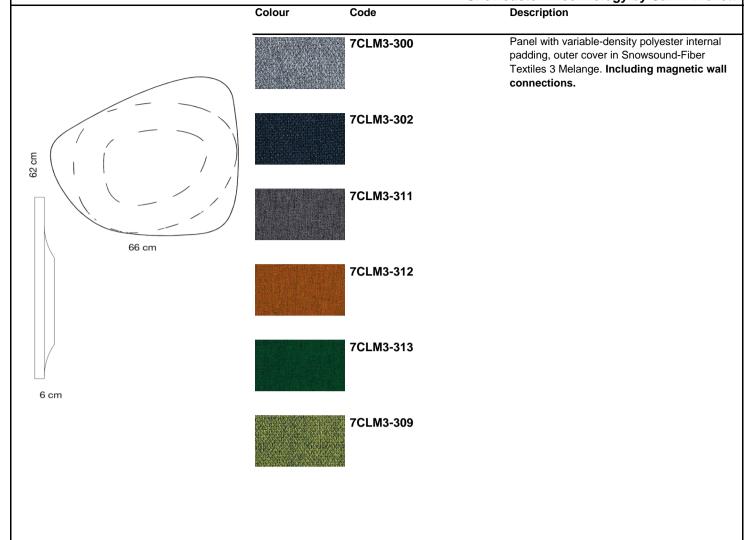
TRI BU





CLIMBING

design Raffaello Manzoni Snowcustom Technology by Caimi Brevetti









SNOWSOUND ART

design Gillo Dorfles Snowsound[®] technology by Caimi Brevetti

Code Colour Code Colour

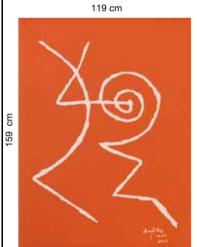
7SG16/55-0001 White

7SG16/55-4030 Orange

119 cm



Untilted 1955 - 2017



Untilted 1955 - 2017

Snowsound® Technology panel with internal padding in variable density polyester. Outer cover in Trevira CS® polyester fabric. Wall mounting. (fixings not included - see page 199-200).

Snowsound® Technology panel with internal padding in variable density polyester. Outer cover in Trevira CS® polyester fabric. Wall mounting. (fixings not included - see page 199-200).

Code Colour Code Colour

7SG16/55-4027 Red

7SG16/55-8033 Black

119 cm



Untilted 1955 - 2017



Untilted 1955 - 2017

Snowsound® Technology panel with internal padding in variable density polyester. Outer cover in Trevira CS® polyester fabric. Wall mounting. (fixings not included - see page 199-200).

SNOWSOUND ART

design Gillo Dorfles

Snowsound® technology by Caimi Brevetti

Code Colour

7SG16/37-0001 White

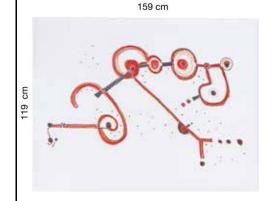
Colour

7SG16/91-0001 White

159 cm



Untilted 1937 - 2017



Untilted 1991

Snowsound® Technology panel with internal padding in variable density polyester. Outer cover in Trevira CS® polyester fabric. Wall or ceiling mounting. (fixings not included - see page 199-200).

Snowsound® Technology panel with internal padding in variable density polyester. Outer cover in Trevira CS® polyester fabric. Wall or ceiling mounting. (fixings not included - see page 199-200).

 Code
 Colour
 Code
 Colour

 7SG12/98-0001
 White
 7SG12/98-8033
 Black

119 cm



Untilted 1998

119 cm

119 cm

Untilted 1998

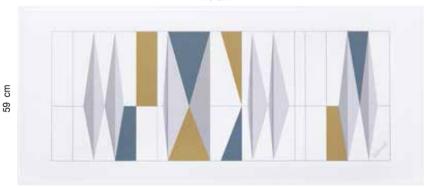
Snowsound® Technology panel with internal padding in variable density polyester. Outer cover in Trevira CS® polyester fabric. Wall or ceiling mounting. (fixings not included - see page 199-200).

Code

Colour

7SP1206/1-0001 White

119 cm



Décor for Villa Planchart and Villa Nemazee, 1955 - 1964

Snowsound® Technology panel with internal padding in variable density polyester. Outer cover in Trevira CS® polyester fabric. Wall mounting. (fixings not included - see page 199-200).

Code

Colour

7SP1216/1-0001 White

159 cm



Labyrinth 1941 - 1947

SNOWSOUND ART

design Gio Ponti Snowsound[®] technology by Caimi Brevetti

Code Colour

7SP0606/1-0001 White

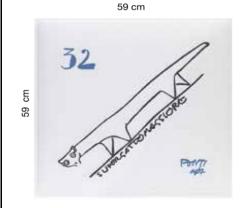
Colour

7SP0606/2-0001 White

59 cm



Drawn letters



Supergattomaggiore 1967

Snowsound® Technology panel with internal padding in variable density polyester. Outer cover in Trevira CS® polyester fabric. Wall mounting. (fixings not included - see page 199-200).

Snowsound® Technology panel with internal padding in variable density polyester. Outer cover in Trevira CS® polyester fabric. Wall mounting. (fixings not included - see page 199-200).

Code

Colour

Code

Colour

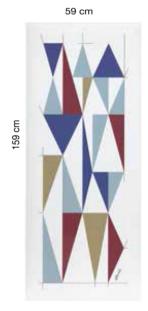
7SP0806/1-0001 White

7SP1606/1-0001 White

59 cm



Drawn letters



Painted doors 1957

Snowsound® Technology panel with internal padding in variable density polyester. Outer cover in Trevira CS® polyester fabric. Wall mounting. (fixings not included - see page 199-200).

Code

Colour

7SME1216/S-0001 White



Snowsound® Technology panel with internal padding in variable density polyester. Outer cover in Trevira CS® polyester fabric. Wall mounting. (fixings not included - see page 199-200).

Code

Colour

7SME1216/P-0001

White



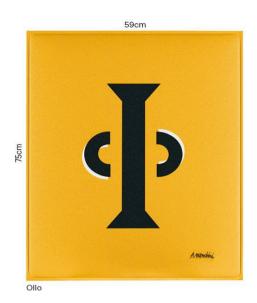
SNOWSOUND ART

design Alessandro Mendini Snowsound® technology by Caimi Brevetti

Code

Colour

7SME086/OL-3008 Sun Yellow



Snowsound® Technology panel with internal padding in variable density polyester. Outer cover in Trevira CS® polyester fabric. Wall mounting. (fixings not included - see page 199-200).

Code

Colour

7SME066/RI-0001

White



SNOWFIX	design Caimi Lab
SINOWI IX	Snowsound® technology by Caimi Brevetti

			Chowsound technology by Cullin Brevetti
Code	Colour		Description
7S370-BO 7S370-C	Mat white Nickel Satined	1 pair 1 pair	Pair of wall fixings in zamac, painted or nickel satined. For wall mounting, a set of two fixings is required for each Snowsound Art panel. For codes 7SG16/55-0001 / 7SG16/55-4030 / 7SG16/55-4027 / 7SG16/55-8033 / 7SG16/37-0001 / 7SG16/91-0001 / 7SG12/98-0001 7SG12/98-8033 /7SP1206/1-0001 / 7SP1216/1-0001 / 7SME1216/S-0001 /7SME1216/P-0001. Only 1 pair is required for codes 7SP0606/1-0001 /7SP0806/2-0001 / 7SP0806/1-0001 / 7SP1606/1-0001 / 7SME086/OL-3008 / 7SME066/RI-0001.









SNOWFIX EASY

design Caimi Lab

Snowsound® technology by Caimi Brevetti

Colour Description

7S372-BO

Mat white

1 pair

Pair of hangars in painted zamak for attachment to nails/hooks (screws not included). For wall mounting, a set of **two fixings** is required for each Snowsound Art panel for codes7SG16/55-0001 / 7SG16/55-4030 /7SG16/55-4027 / 7SG16/55-8033 / 7SG16/37-0001 /7SG16/91-0001 / 7SG12/98-0001 / 7SG12/98-8033 / 7SP1206/1-0001 / 7SP1216/1-0001 / 7SME1216/S-0001 / 7SME1216/P-0001. **Only 1 pcs** is required for codes 7SP0606/1-0001 / 7SP0606/2-0001 / 7SP0806/1-0001 / 7SP1606/1-0001 / 7SME086/OL-3008 /7SME066/RI-0001.







SNOWSOUND ART

design Sezgin Aksu Snowsound® technology by Caimi Brevetti

Description

7GOWS/RNM-0001

7GOWS/RC-0001

Micaceous black fixing

Chrome-plated fixing

Colour

Panel with polyester internal padding with Snowsound® Technology variable density.

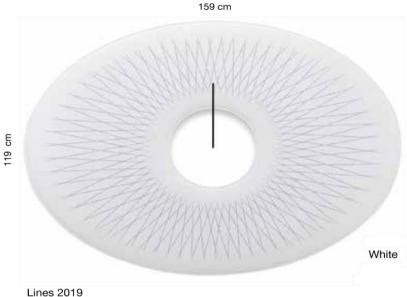
Polyester covering in Trevira CS® fabric. Complete with wall mounting bracket in chromeplated steel or black micaceous finish.



Micaceous black fixing



Chrome-plated fixing



7GOWS/FNM-8004

Micaceous black fixing

7GOWS/FC-8004

Chrome-plated fixing

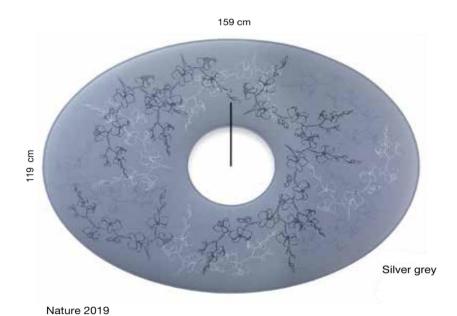
Panel with polyester internal padding with Snowsound® Technology variable density. Polyester covering in Trevira CS® fabric. Complete with wall mounting bracket in chromeplated steel or black micaceous finish.



Micaceous black fixing



Chrome-plated fixing



SNOWSOUND ART

design Sezgin Aksu

Snowsound® technology by Caimi Brevetti Description





Micaceous black fixing



Chrome-plated fixing

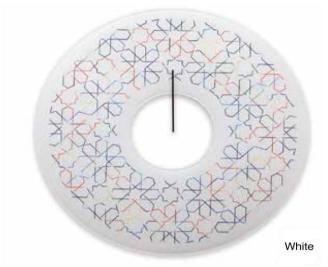
Colour

7GWS/CNM-0001

Micaceous black fixing

7GWS/CC-0001 Chrome-plated fixing Panel with polyester internal padding with Snowsound® Technology **variable density**. Polyester covering in Trevira CS® fabric. Complete with wall mounting bracket in chromeplated steel or black micaceous finish.

ø 119 cm



Ottoman 2019



Silver Grey 8004 7CK700-8004 Silver grey

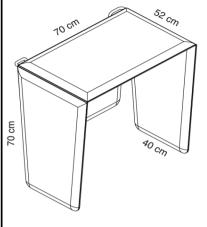
Code



7CK700-4027 Red



7CK700-7013Green



7CK700-309

Code

7CK700-300

7CK700-305

7CK700-308



7CK700-311



7CK700-312

Description

Phone booth with powder-coated steel rod structure, cover composed by polyester internal padding and polyester Snowsound Fiber fabric external coating, totally removable.



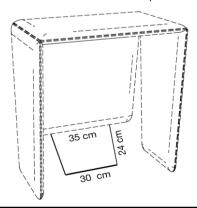


7CK500-GA

Silver grey

Description

Powder-coated steel shelf for phone booth Cocker.

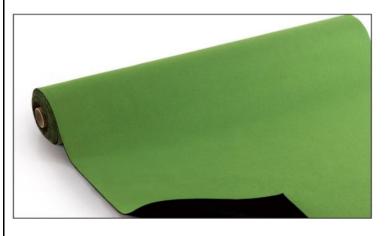


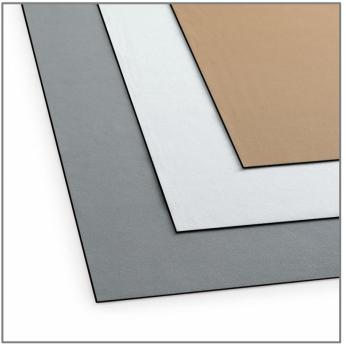


	Code	Colour	Description
	7SW6-0001	White	
	White 0001		Roll of polyester felt coated with Trevira CS® polyester fabric.
E E	7SW6-8004	Silver grey	
H 130 cm	Silver Grey 8004		
	7SW6-1008	Beige	
1 Roll = 7.8 m ²	Beige 1008		
	7SW6-7013	Green	
	Green 7013		
	7SW6-4027	Red	

Red 4027

7SW6-801





CLASP CEILING design studio A+B Dominoni Quaquaro Snowsound[®] Fiber by Caimi Brevetti Description Code Snowsound-Fiber Textiles 3 Melange sound 7CLC200/CL-300 Melange 300 absorbing fabric. Chrome-plated steel frame, 2 ceiling plates with 2 holes - 2 steel cabels. Lower stiffening bar. Removable and washable fabric. L. max 390 cm 7CLC200/CL-305 Melange 305 7CLC200/CL-306 Melange 306 214 cm 200 cm 7CLC200/CL-310 Melange 310 120 cm Snowsound-Fiber 2,4 m² Colour Code Description 7CLC120/CL-300 Snowsound-Fiber Textiles 3 Melange sound Melange 300 absorbing fabric. Chrome-plated steel frame, 2 ceiling plates with 2 holes - 2 steel cabels. Lower stiffening bar. Removable and washable fabric.



CLASP WALL design studio A+B Dominoni Quaquaro Snowsound® Fiber by Caimi Brevetti Description Colour Code Snowsound-Fiber Textiles 3 Melange sound 7CLW200/CL-300 Melange 300 absorbing fabric (200x120cm). Chrome-plated steel wall mounting frame. Lower stiffening bar. Removable and washable fabric. 129 cm 7CLW200/CL-305 Melange 305 7CLW200/CL-306 Melange 306 ~ 190 cm 7CLW200/CL-310 Melange 310 120 cm Snowsound-Fiber 2,4 m² 10 cm Colour Code Description 7CLW120/CL-300 Snowsound-Fiber Textiles 3 Melange sound Melange 300 absorbing fabric (120x120cm). Chrome-plated steel wall mounting frame. Lower stiffening bar. Removable and washable fabric. 7CLW120/CL-305 Melange 305 129 cm 7CLW120/CL-306 Melange 306 ~ 110 cm 120 cm 7CLW120/CL-310 10 cm Snowsound-Fiber 1,44 m²

CLASP RING

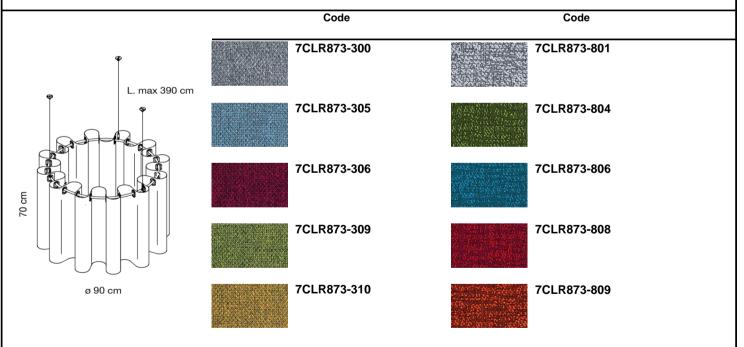
design studio A+B Dominoni Quaquaro Snowsound® Fiber by Caimi Brevetti



Snowsound-Fibre 3.8 m2

Description

Sound-absorbing element with chrome-plated steel frame, **Snowsound-Fiber Textiles 3 Melange or 8 Bouclé** sound absorbing fabric. Removable and washable fabric. Equipped with Kit for the ceiling fixing composed of: 1 ceiling plate, 3 steel cables, 3 hangings to the frame.



Snowsound-Fibre 3.8 m2

Description

Sound-absorbing element with chrome-plated steel frame, **Snowsound-Fiber Textiles 3 Melange or 8 Bouclé** sound absorbing fabric. Removable and washable fabric. Equipped with Kit for the ceiling fixing composed of: 3 ceiling plate, 3 steel cables, 3 hangings to the frame.

| Code |

7CLR8201-809

Snowsound-Fibre 11.2 m2

ø 90 cm

Description

Sound-absorbing element with chrome-plated steel frame, **Snowsound-Fiber Textiles 3 Melange or 8 Bouclé** sound absorbing fabric. Removable and washable fabric. Equipped with Kit for the ceiling fixing composed of: 1 ceiling plate, 3 steel cables, 3 hangings to the frame.

7CLR8201-310



Description

Sound-absorbing element with chrome-plated steel frame, **Snowsound-Fiber Textiles 3 Melange or 8 Bouclé** sound absorbing fabric. Removable and washable fabric. Equipped with Kit for the ceiling fixing composed of: 3 ceiling plate, 3 steel cables, 3 hangings to the frame.

CLASP RING

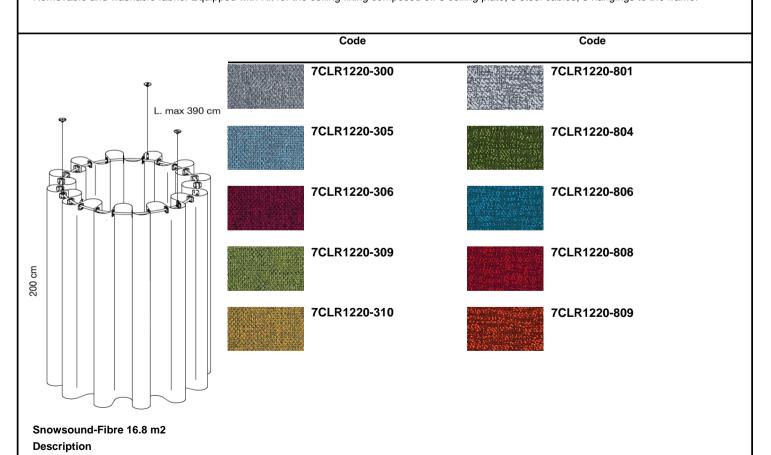
design studio A+B Dominoni Quaquaro Snowsound® Fiber by Caimi Brevetti



Snowsound-Fibre 5.8 m2

Description

Sound-absorbing element with chrome-plated steel frame, **Snowsound-Fiber Textiles 3 Melange or 8 Bouclé** sound absorbing fabric. Removable and washable fabric. Equipped with Kit for the ceiling fixing composed of: 3 ceiling plate, 3 steel cables, 3 hangings to the frame.



Sound-absorbing element with chrome-plated steel frame, **Snowsound-Fiber Textiles 3 Melange or 8 Bouclé** sound absorbing fabric. Removable and washable fabric. Equipped with Kit for the ceiling fixing composed of: 3 ceiling plate, 3 steel cables, 3 hangings to the frame.

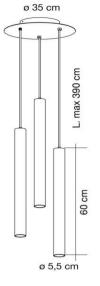
CLASP RING



Code

Description

7LGH15-BO



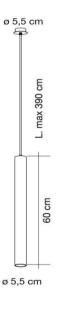


Suspended lighting fixture with 3 LED lights with 10W output, 3000K and single switch. Light fixture made of painted aluminium, with a length-adjustable power cable (max. extension 390 cm) for setting luminaires at different heights. The recessed light sources offer optimal visual comfort. For codes 7CLR873-XXX - 7CLR8203-XXX - 7CLR127-XXX - 7CLR1220-XXX.

Code

Description

7LGH16-BO





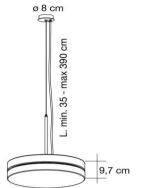
Suspended lighting fixture with 1 LED light with 10W output, 3000K. Light fixture made of painted aluminium, with a length-adjustable power cable (max. extension 390 cm) The recessed light sources offer optimal visual comfort. For codes 7CLR873-XXX - 7CLR8203-XXX - 7CLR127-XXX - 7CLR1220-XXX

SOL

design Caimi Lab

Code

Description



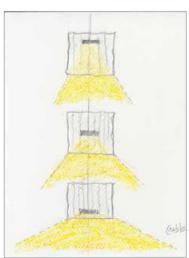
ø 38 cm

7LGH10-N

Suspended lighting fixture with 25W LED source, 3000K. Steel structure with with height-adjustable cable. The special satin finish of the polyethylene diffuser enables the homogeneous emission of light. Power cable L. 390 cm. For codes 7CLR873-XXX - 7CLR8203-XXX - 7CLR127-XXX - 7CLR1220-XXX.









design studio A+B Dominoni Quaquaro **CLASP DIVIDER** Snowsound® Fiber by Caimi Brevetti Description Code Chrome-plated steel rod L. 52cm . For 1 fabric code 7CLDT200-XXX and 7CLDT70-XXX (XXX = colour 7CLD60-CL 1 x 7CLDT200-XXX o/or 1 x 7CLDT70-XXX 70/200 cm Code Description Chrome-plated steel rod L. 112cm . For 2 fabrics code 7CLD120-CL 7CLDT200-XXX and 7CLDT70-XXX (XXX = colour variant) 2 x 7CLDT200-XXX o/or 2 x 7CLDT70-XXX

CLASP DIVIDER

7CLDF-CL

design studio A+B Dominoni Quaquaro Snowsound® Fiber by Caimi Brevetti

Code

Description

7CLDF-CL

7CLD60-CL o/or 7CLD120-CL Terminal support complete with cable and 2-holes ceiling plate. To be used for ceiling hanging of rods code 7CLD60-CL and 7CLD120-CL. Allows you to always keep the 60cm or 120cm module.



Code Description

7CLDI-CL

Central support complete with cable and 2-holes ceiling plate. To be used for linear connection and ceiling hanging of rods code 7CLD60-CL and 7CLD120-CL. Allows you to always keep the 60cm or 120cm module.

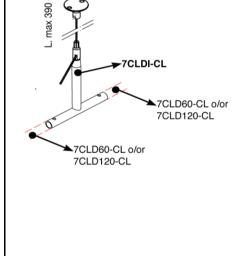


Code Description

7CLDA-CL

Corner support complete with cable and 2-holes ceiling plate. To be used for angular connection and ceiling hanging of rods code 7CLD60-CL and 7CLD120-CL. Allows you to always keep the 60cm or 120cm module.

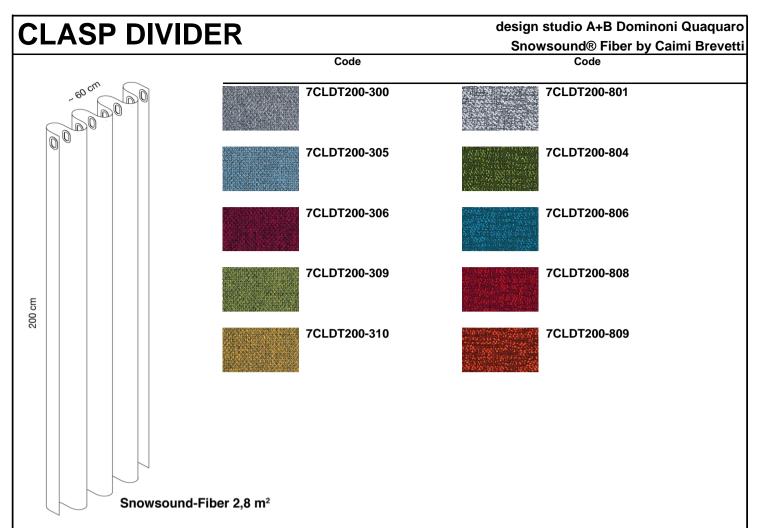




7CLD60-CL o/or 7CLD120-CL

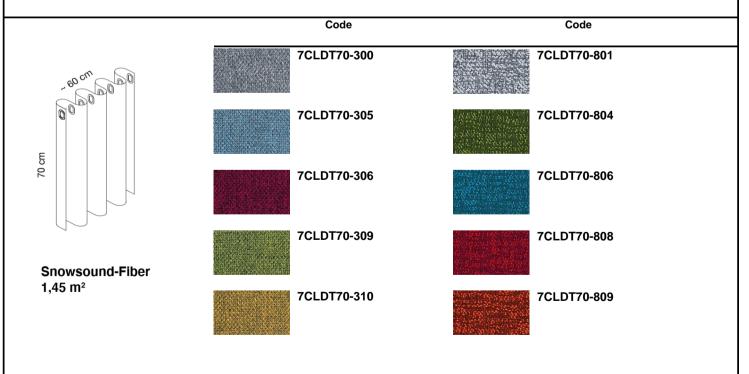
►7CLDA-CL

7CLD60-CL o/or 7CLD120-CL



Description

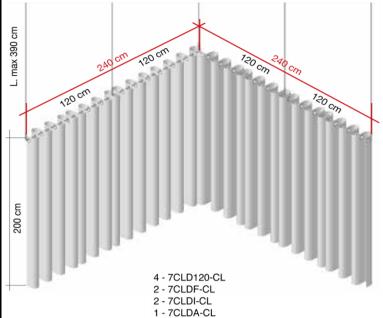
Snowsound-Fiber Textiles 3 Melange or 8 Bouclé sound absorbing fabric (200x138 cm). For rod code 7CLD60-CL, use 1 fabric. For rod code 7CLD120-CL, use 2 fabrics.

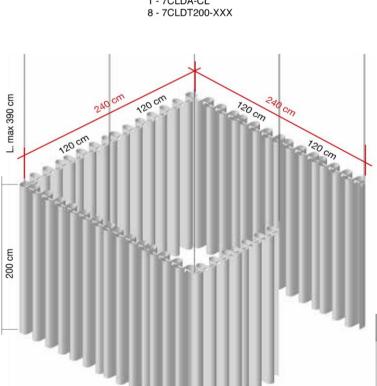


Description

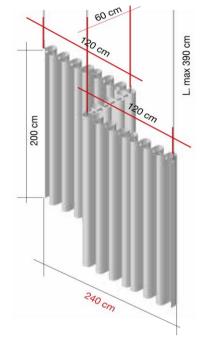
Snowsound-Fiber Textiles 3 Melange or 8 Bouclé sound absorbing fabric (70x138 cm). For rod code 7CLD60-CL, use 1 fabric. For rod code 7CLD120-CL, use 2 fabrics.

CLASP DIVIDER





7 - 7CLD120-CL 2 - 7CLDF-CL 3 - 7CLDI-CL 3 - 7CLDA-CL 14 - 7CLDT200-XXX



- 2 7CLD120-CL 1 7CLD60-CL

- 2 7CLDF-CL 2 7CLDA-CL 5 7CLDT200-XXX



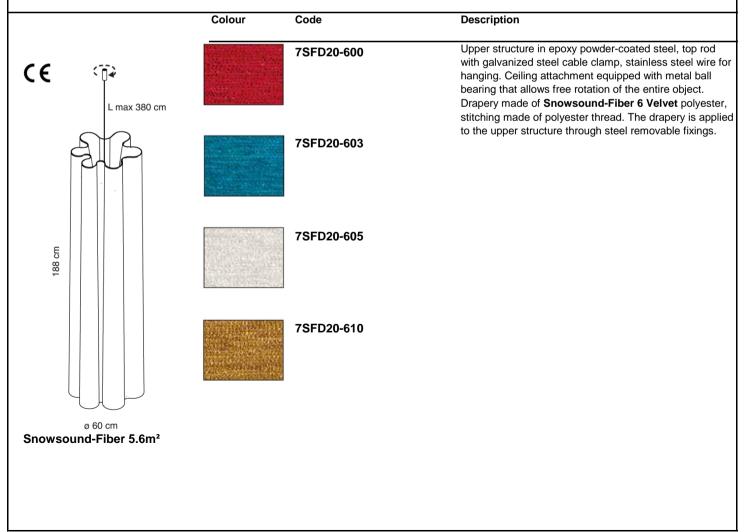
SEPA' design Sezgin Aksu Snowsound® Fiber by Caimi Brevetti Code Description Colour Partition with chrome-plated steel frame and powder-7SEP/CL - 300 Melange 300 coated steel bases, Snowsound-Fiber Textiles 3 Melange sound absorbing fabric. Removable and washable fabric. 7SEP/CL - 305 Melange 305 136 cm 7SEP/CL - 306 Melange 306 200 cm 7SEP/CL - 309 Melange 309 7SEP/CL - 310 Melange 310 53 cm Snowsound-Fiber 4,9 m²

design Sezgin Aksu

SEPA' ROLLS)		design Sezgin Aksu Snowsound [®] Fiber by Caimi Brevetti
	Colour	Code	Description
	Melange 300	7SEP/RCL - 300	Partition with chrome-plated steel frame on castors, Snowsound-Fiber Textiles 3 Melange sound absorbing fabric. Removable and washable fabric.
	Melange 305	7SEP/RCL - 305	136 cm
	Melange 306	7SEP/RCL - 306	130
	Melange 309	7SEP/RCL - 309	160 cm
	Melange 310	7SEP/RCL - 310	Snowsound-Fiber 3,9 m ²

DIESIS design Atelier Mendini Snowsound® Fiber by Caimi Brevetti Colour Code Description Structure and base in black epoxy powder-coated steel. 7SFD10N-600 ø 47 cm Drapery made of Snowsound-Fiber 6 Velvet polyester, stitching made of polyester thread. The drapery is applied to the upper structure through steel removable fixings. 7SFD10N-603 200 cm 7SFD10N-605 7SFD10N-610

ø 60 cm Snowsound-Fiber 5.6m²



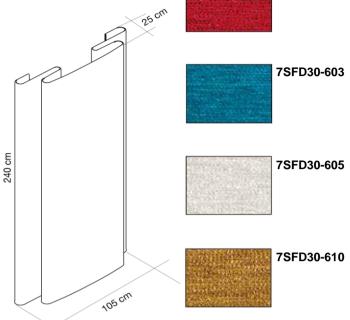
7SFD30-600

Code

Colour

Structure in black epoxy powder-coated steel. Drapery made of Snowsound-Fiber 6 Velvet polyester, stitching made of polyester thread. The drapery is applied to the upper structure through steel removable fixings.

Description



Snowsound-Fiber 5.6m²





SI SBOCCIA Colour Code 7SIW

design Moreno Ferrari Snowsound[®] Fiber by Caimi Brevetti

7SIW80-600 Sound absorbing acoustic decorative object made of Snowsound-Fiber 6 Velvet polyster fabric. Central core in wood conglomerate. Wall mounting (screws not included).

Description



7SIW80-603



7SIW80-605

Snowsound-Fiber 5m²

ø ~ 80 cm

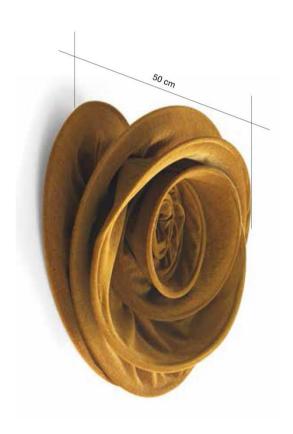
Handmade



7SIW80-606



7SIW80-610



SI SBOCCIA CEILING design Moreno Ferrari Snowsound® Fiber by Caimi Brevetti Code Description Sound absorbing acoustic decorative object made of 7SIC80-600 Snowsound-Fiber 6 Velvet polyster fabric. Central core in wood conglomerate. With steel cable and ceiling attachment equipped with metal ball bearing that allows free rotation of the entire object. L max 380 cm 7SIC80-603 7SIC80-605 ø ~ 80 cm Snowsound-Fiber 5m² 7SIC80-606 Handmade 7SIC80-610



182,5 cm

Code

Description

of the second

7KL3-801

Sound-absorbing element consisting of 2 overlapping layers of **Snowsound-Fiber 8 Bouclè** polyester sound-absorbing fabric. The three-dimensional effect of the outer layer is obtained through the "pleats" in the fabric that are held in place by stainless steel clips in a pattern that is repeated in each modular.





55 cm

2022

Code Colour Description

70P185-0001 White

White 0001

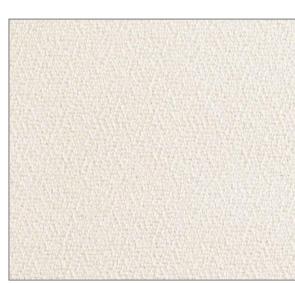
180 cm

50 cm

39 cm

Steel and polyester frame, cover in **Snowsound-Fiber Textiles 1 Colour** sound-absorbing fabric. Removable and washable fabric.

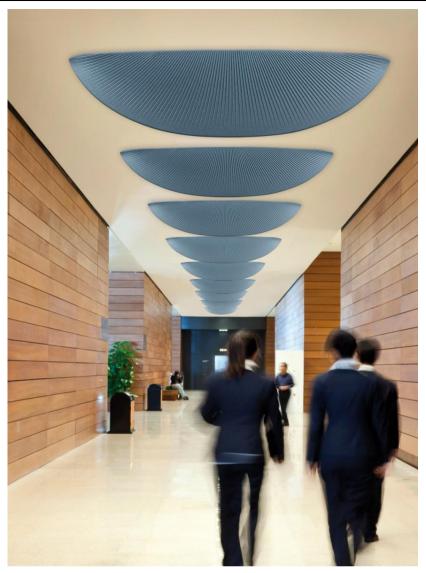




FIBER 1 col. 0001

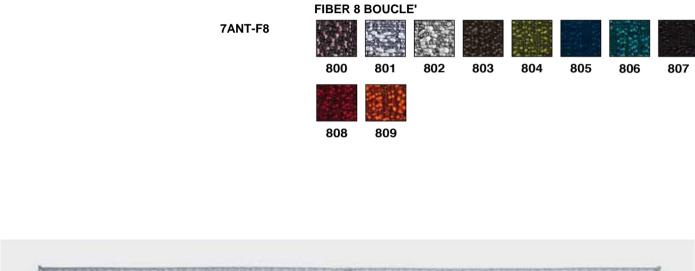
PINNA			design studio A+B Dominoni Quaquard Snowsound [®] Fiber by Caimi Brevett
	Colour	Code	Description
66 cm	Melange 300	7PI07/PL - 300	Powder-coated steel tubular frame with internal core in sound-absorbing polyester and cover in Snowsound-Fiber Textiles 3 Melange pleated sound absorbing polyester fabric. Removable and washable fabric.
	Melange 309	7PI07/PL - 305	
29 6 cm	Melange 31(7PI07/PL - 310	

PINNA











ANTARES

Sound absorbing element with powder-coated steel structure, cover composed by polyester internal padding and external covering in **Snowsound-Fiber Textiles 3 Melange, 6 Velvet or 8 Bouclè** fabric. Removable cover.



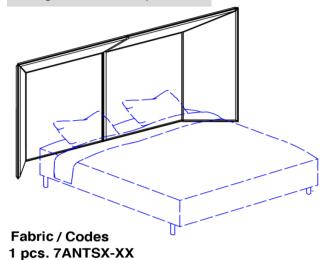
+30% on panel price

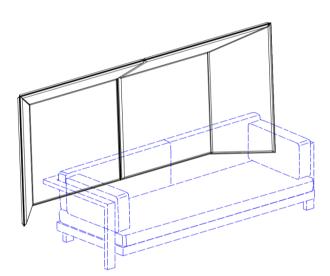


Antares panels can be supplied with radio frequency reduction fabric. See pages 32-33

ANTARES

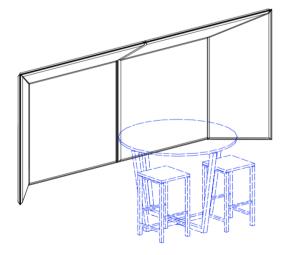
configuration examples



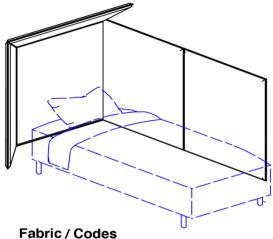


Fabric / Codes 1 pcs. 7ANTSX-XX 1 pcs. 7ANTDX-XX

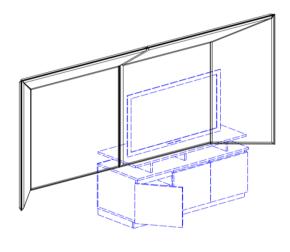
1 pcs. 7ANTDX-XX



Fabric / Codes 1 pcs. 7ANTSX-XX 1 pcs. 7ANTDX-XX



Fabric / Codes 1 pcs. 7ANTSX-XX 2 pcs. 7ANT-XX



Fabric / Codes 1 pcs. 7ANTSX-XX 1 pcs. 7ANTDX-XX

SNOWCURTAINS - GENERAL INFO

Snowsound® Fiber Textiles by Caimi Brevetti

TECHNICAL INFORMATION:

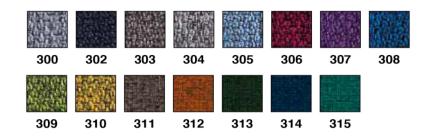
TECHNICAL INFORMATION.	
 Curtains made from Snowsound Fiber sound-absorbing fab 	rics, custom-made according to specific customer requirements.
 The curtain is always fixed to a ceiling rail. 	
The curtain opens and closes by manual traction.	
	ninimum tolerance of the curtains is approximately 1 cm in both width
White ceiling track included in the price and always supplied	d in the width of the curtain.
	eight 120 cm to 400 cm. For dimensions and finishings non included
SALES CONDITIONS:	
Due to the handcrafted manufacture of Snowcurtains, an action of the handcrafted manufacture of Snowcurtains.	dvance payment of 50% of the value is required at the time of order.

SNOWCURTAINS

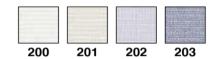
Snowsound® Fiber Textiles by Caimi Brevetti

AVAILABLE FABRICS & COLOURS:

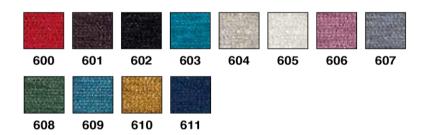
MELANGE 7TF3



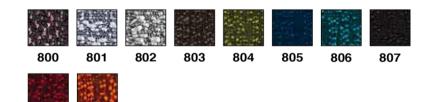
2 LINE 7TF2



VELVET 7TF6

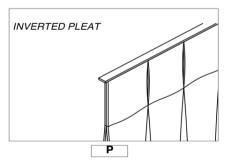


BOUCLE' 7TF8



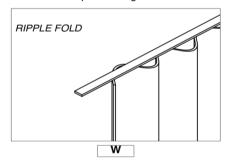
CURTAIN PLEAT

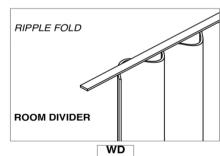
Manufactured with curtain tape covering the rail hooks also at the back.



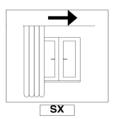
808

809

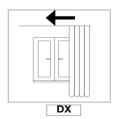




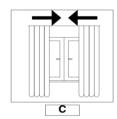
CURTAIN OPENING







Opening from the right



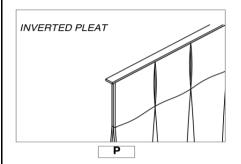
Opening from the center

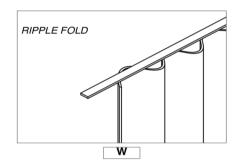
HOW TO COMPOSE THE CODE

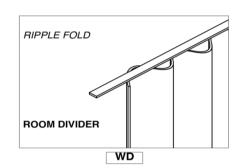
STEP 1: choose FABRIC

MELANGE **7TF3** page 2 LINE **7TF2** page VELVET **7TF6** page BOUCLE' **7TF8** page

STEP 2: choose PLEAT







Manufactured with curtain tape covering the rail hooks also at the back.

STEP 3: choose COLOUR

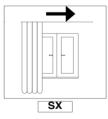
MELANGE - AVAILABLE COLOURS page 291 2 LINE - AVAILABLE COLOURS page 292 VELVET - AVAILABLE COLOURS page 294 BOUCLE' - AVAILABLE COLOURS page 296

STEP 4: indicate desired curtain width and height, track included.

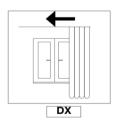
L/Wcm

H_{cm}

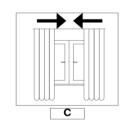
STEP 5: choose the type of opening (from left, right or centre)



Opening from the left



Opening from the right



Opening from the center

SNOWCURTAINS - EXAMPLE

Snowsound® Fiber Textiles by Caimi Brevetti

EXAMPLE

How to order a curtain in Fiber 3 Melange fabric, inverted pleat, colour 304, W. 300 x H. 200, opening from the right.

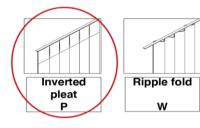
STEP 1: FABRIC

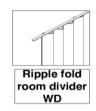
MELANGE (page 290)

7TF3

STEP 2: PLEAT

INVERTED PLEAT





7TF3P

STEP 3: COLOUR



313

312

7TF3P-304

STEP 4: DIMENSION

310

L cm

309

300

311

H_{cm}

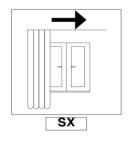
314

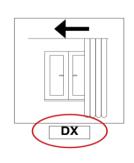
315

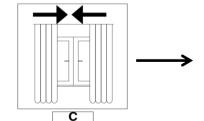
200

7TF3P-304-300200

STEP 5: OPENING







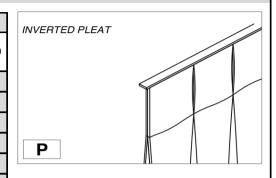
7TF3P-304-300200DX

FABRIC AND PLEAT

FIBER 3 MELANGE INVERTED PLEAT cod. 7TF3P

Fabric curtain Fiber 3 Melange, inverted pleat

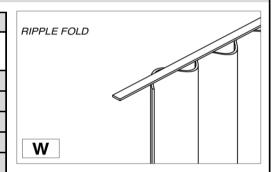
7TF3P	FIBER 3 N	IELANGE	INVERTED	PLEAT W	HITE RAIL	CEILING I	FIXING
W cm H cm	70 - 140	141 - 210	211 - 280	281 - 350	351 - 420	421 - 490	491 - 560
120 - 160							
161 - 200							
201 - 240							
241 - 280							
281 - 320							
321 - 360							
361 - 400							



FIBER 3 MELANGE RIPPLE FOLD cod. 7TF3W

Fabric curtain Fiber 3 Melange, ripple fold

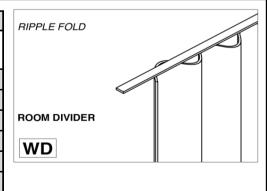
7TF3W FIBER 3 MELANGE RIPPLE FOLD WHITE RAIL CEILING FIXING									
W cm H cm	70 - 140	141 - 210	211 - 280	281 - 350	351 - 420	421 - 490	491 - 560		
120 - 160									
161 - 200									
201 - 240									
241 - 280									
281 - 320									
321 - 360									
361 - 400									



FIBER 3 MELANGE RIPPLE FOLD - ROOM DIVIDER cod. 7TF3WD

Fabric curtain Fiber 3 Melange, ripple fold, room divider

7TF3V	7TF3WD FIBER 3 MELANGE RIPPLE FOLD WHITE RAIL CEILING FIXING										
W cm H cm	70 - 140	141 - 210	211 - 280	281 - 350	351 - 420	421 - 490	491 - 560				
120 - 160											
161 - 200											
201 - 240											
241 - 280											
281 - 320											
321 - 360											
361 - 400											



SNOWCURTAINS FIBER 3 MELANGE

Snowsound® Fiber Textiles by Caimi Brevetti

COLOUR

FIBER 3 MELANGE AVAILABLE COLOURS









FIBER 3 MELANGE

AVAILABLE COLOURS PRICE + 10%



















306

307 308

309





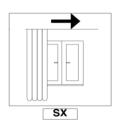




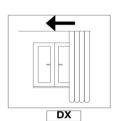


312 313 314 315

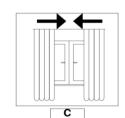
CURTAIN OPENING



Opening from the left



Opening from the right



Opening from the center

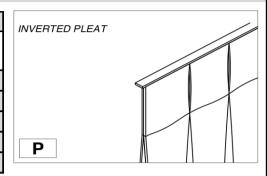
TO COMPOSE THE CODE SEE PAGES 288 - 289

FABRIC AND PLEAT

FIBER 2 LINE INVERTED PLEAT cod. 7TF2P

Fabric curtain FIBER 2 LINE, inverted pleat

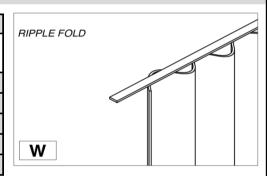
7TF	7TF2P FIBER 2 LINE INVERTED PLEAT WHITE RAIL CEILING FIXING										
W cm	70 - 140	141 - 210	211 - 280	281 - 350	351 - 420	421 - 490	491 - 560				
120 - 220											
221 - 285											
286 - 320											
321 - 360											
361 - 400											



FIBER 2 LINE RIPPLE FOLD cod. 7TF2W

Fabric curtain FIBER 2 LINE, ripple fold

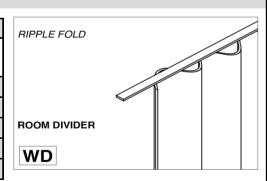
7 T	7TF2W FIBER 2 LINE RIPPLE FOLD WHITE RAIL CEILING FIXING										
W cm	70 - 140	141 - 210	211 - 280	281 - 350	351 - 420	421 - 490	491 - 560				
120 - 220											
221 - 285											
286 - 320											
321 - 360											
361 - 400											



FIBER 2 LINE RIPPLE FOLD - ROOM DIVIDER cod. 7TF2WD

Fabric curtain FIBER 2 LINE, ripple fold, room divider

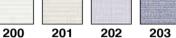
7TF	7TF2WD FIBER 2 LINE RIPPLE FOLD WHITE RAIL CEILING FIXING										
W cm H cm	70 - 140	141 - 210	211 - 280	281 - 350	351 - 420	421 - 490	491 - 560				
120 - 220											
221 - 285											
286 - 320											
321 - 360											
361 - 400											



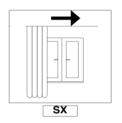
COLOUR

FIBER 2 LINE

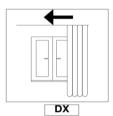




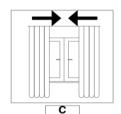
CURTAIN OPENING



Opening from the left



Opening from the right



Opening from the center

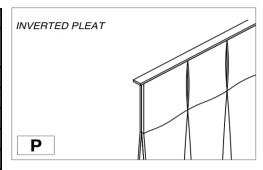
TO COMPOSE THE CODE SEE PAGES 288 - 289

FABRIC AND PLEAT

FIBER 6 VELVET INVERTED PLEAT cod. 7TF6P

Fabric curtain FIBER 6 VELVET, inverted pleat

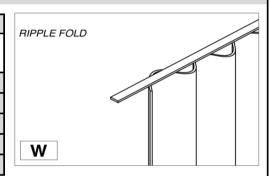
7TF6F	7TF6P FIBER 6 VELVET INVERTED PLEAT WHITE RAIL CEILING FIXING										
W cm	70 - 140	141 - 210	211 - 280	281 - 350	351 - 420	421 - 490	491 - 560				
120 - 220											
221 - 285											
286 - 320											
321 - 360											
361 - 400											



FIBER 6 VELVET RIPPLE FOLD cod. 7TF6W

Fabric curtain FIBER 6 VELVET, ripple fold

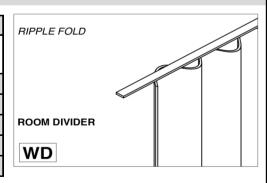
7TF	7TF6W FIBER 6 VELVET RIPPLE FOLD WHITE RAIL CEILING FIXING											
W cm	70 - 140	141 - 210	211 - 280	281 - 350	351 - 420	421 - 490	491 - 560					
120 - 220												
221 - 285												
286 - 320												
321 - 360												
361 - 400												



FIBER 6 VELVET RIPPLE FOLD - ROOM DIVIDER cod. 7TF6WD

Fabric curtain FIBER 6 VELVET, ripple fold, room divider

7TF6	7TF6WD FIBER 6 VELVET RIPPLE FOLD WHITE RAIL CEILING FIXING										
W cm	70 - 140	141 - 210	211 - 280	281 - 350	351 - 420	421 - 490	491 - 560				
120 - 220											
221 - 285											
286 - 320											
321 - 360											
361 - 400											



SNOWCURTAINS FIBER 6 VELVET

Snowsound® Fiber Textiles by Caimi Brevetti

COLOUR

FIBER 6 VELVET AVAILABLE COLOURS











FIBER 6 VELVET AVAILABLE COLOURS PRICE + 10%









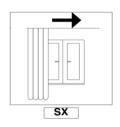




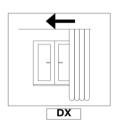


611

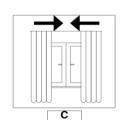
CURTAIN OPENING



Opening from the left



Opening from the right



Opening from the center

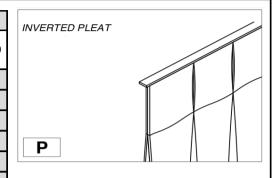
TO COMPOSE THE CODE SEE PAGES 288 - 289

FABRIC AND PLEAT

FIBER 8 BOUCLE' INVERTED PLEAT cod. 7TF8P

Fabric curtain Fiber 8 BOUCLE', inverted pleat

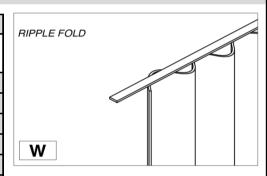
7TF8P	7TF8P FIBER 8 BOUCLE' INVERTED PLEAT WHITE RAIL CEILING FIXING									
W cm H cm	70 - 140	141 - 210	211 - 280	281 - 350	351 - 420	421 - 490	491 - 560			
120 - 160										
161 - 200										
201 - 240										
241 - 280										
281 - 320										
321 - 360										
361 - 400										



FIBER 8 BOUCLE' RIPPLE FOLD cod. 7TF8W

Fabric curtain Fiber 8 BOUCLE', ripple fold

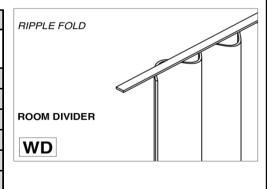
7TF8W FIBER 8 BOUCLE' RIPPLE FOLD WHITE RAIL CEILING FIXING											
W cm H cm	70 - 140	141 - 210	211 - 280	281 - 350	351 - 420	421 - 490	491 - 560				
120 - 160											
161 - 200											
201 - 240											
241 - 280											
281 - 320											
321 - 360											
361 - 400											



FIBER 8 BOUCLE' RIPPLE FOLD - ROOM DIVIDER cod. 7TF8WD

Fabric curtain Fiber 8 BOUCLE', ripple fold, room divider

7TF8WD FIBER 8 BOUCLE' RIPPLE FOLD WHITE RAIL CEILING FIXING							
W cm H cm	70 - 140	141 - 210	211 - 280	281 - 350	351 - 420	421 - 490	491 - 560
120 - 160							
161 - 200							
201 - 240							
241 - 280							
281 - 320							
321 - 360							
361 - 400							



SNOWCURTAINS FIBER 8 BOUCLE'

Snowsound® Fiber Textiles by Caimi Brevetti

COLOUR

FIBER 8 BOUCLE' AVAILABLE COLOURS



801

FIBER 8 BOUCLE'
AVAILABLE COLOURS PRICE + 10%



800











802 803 804



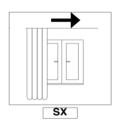




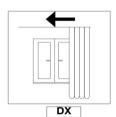
807

808

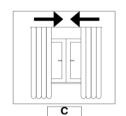
CURTAIN OPENING



Opening from the left



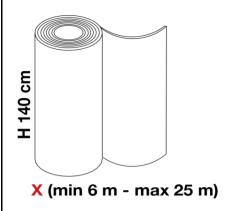
Opening from the right



Opening from the center

TO COMPOSE THE CODE SEE PAGES 288 - 289





Weight: 510g/m2

H = 140cm (tolerance 0 + 3cm)

Roll of 25 linear meters H 140 cm per linear meter

Cutting price, from 6 linear meters to 24 linear meters: + 15% per linear meter

Minimum order: 6 linear meters

Cutting is always by meter only (6,7,8,9,10,..... 24 m)

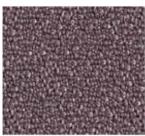
Lead time 3/4 weeks + Freight (month of August excluded)



7F1/X-0001



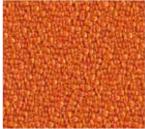
7F1/X-1008



7F1/X-2005



7F1/X-3008



7F1/X-4030



7F1/X-4027



7F1/X-7004

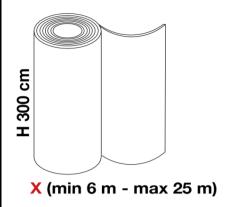


7F1/X-8004



Snowsound® Fiber Textiles by Caimi Brevetti





Weight: 221g/m2

H = 300cm (tolerance 0 + 3cm)

Roll of 25 linear meters H 300 cm per linear meter

Cutting price, from 6 linear meters to 24 linear meters: + 15% per linear meter

Minimum order: 6 linear meters

Cutting is always by meter only (6,7,8,9,10,..... 24 m)

Lead time 3/4 weeks + Freight (month of August excluded)



7F2.3/X-200



7F2.3/X-201

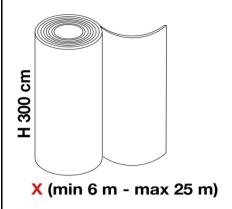


7F2.3/X-202



7F2.3/X-203





Weight: 221g/m2

H = 300cm (tolerance 0 + 3cm)

Roll of 25 linear meters H 300 cm per linear meter

Cutting price, from 6 linear meters to 24 linear meters: + 15% per linear meter

Minimum order: 6 linear meters

Cutting is always by meter only (6,7,8,9,10,..... 24 m)

Lead time 3/4 weeks + Freight (month of August excluded)



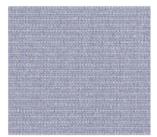
7F2R.3/X-200



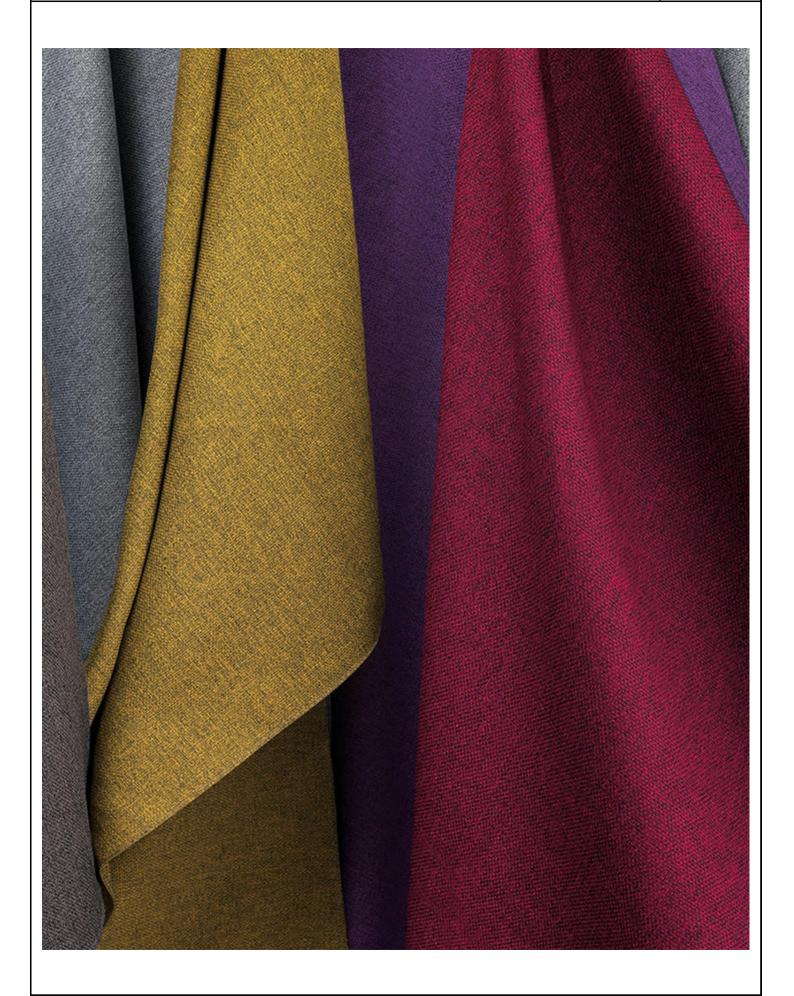
7F2R.3/X-201

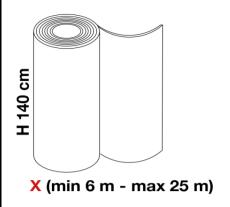


7F2R.3/X-202



7F2R.3/X-203





Weight: 340g/m2

H = 140cm (tolerance 0 + 3cm)

Roll of 25 linear meters H 140 cm per linear meter

Cutting price, from 6 linear meters to 24 linear meters: + 15% per linear meter

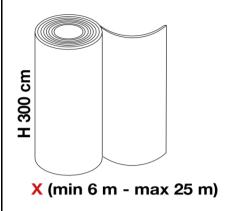
Minimum order: 6 linear meters

Cutting is always by meter only (6,7,8,9,10,..... 24 m)

Lead time 3/4 weeks + Freight (month of August excluded)







Weight: 425g/m2

H = 300cm (tolerance 0 + 3cm)

Roll of 25 linear meters H 300 cm per linear meter

Cutting price, from 6 linear meters to 24 linear meters: + 15% per linear meter

Minimum order: 6 linear meters

Cutting is always by meter only (6,7,8,9,10,..... 24 m)

Lead time 3/4 weeks + Freight (month of August excluded)



7F6/X-600



7F6/X-604



7F6/X-608



7F6/X-601



7F6/X-605



7F6/X-609



7F6/X-602



7F6/X-606



7F6/X-610



7F6/X-603

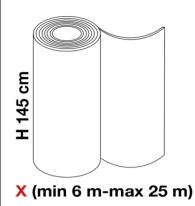


7F6/X-607



7F6/X-611





Weight: 460g/m2

H = 145cm (tolerance 0 + 3cm)

Roll of 25 linear meters H 145 cm per linear meter

Cutting price, from 6 linear meters to 24 linear meters: + 15% per linear meter

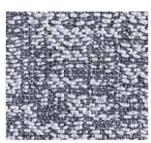
Minimum order: 6 linear meters

Cutting is always by meter only (6,7,8,9,10,..... 24 m)

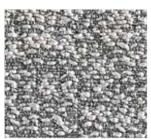
Lead time 3/4 weeks + Freight (month of August excluded)



7F8/X-800



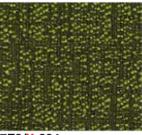
7F8/X-80



7F8/X-802



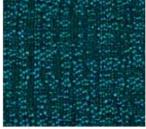
7F8/X-803



7F8/X-804



7F8/X-805



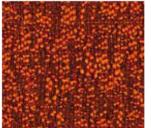
7F8/X-806



7F8/X-807



77F8/X-808



7F8/X-809

GENERAL TERMS OF SALE

- 1. This price list cancels and replaces the previous ones and is not a proposal.
- 2. The product prices may be changed by the vendor at any moment without prior notice; all prices are not inclusive of assembly or installation.
- 3. The vendor reserves the right to alter the construction materials, the technical and visual characteristics and also the dimensions of the products, at its own unquestionable discretion and without any prior notice.
- 4. The images of the products contained in the photographic catalogue are purely indicative.
- 5. In addition to the specific terms agreed each time, sale is governed by these general terms, which are considered to be known by the purchaser; any clauses deviating from these general terms of sale must be in writing.
- 6. The purchaser's purchase proposals and/or orders are conditional upon the vendor expressly accepting or starting fulfilment of the agreement, in cases where this is permitted.

 Any subsequent amendment to the sales agreement will not be valid and binding unless entered in a written document signed by the party being asked to accept this amendment.
- 7. Delivery of the goods sold is with remittance thereon to the carrier or forwarder, so that the goods travel at the purchaser's risk and danger; this also applies in cases where the goods are sold free to the purchaser's address. Any other request, complaint and/or action relating to shipment or transport of the goods must be brought by the purchaser directly against the forwarder or the carrier. Any damage, loss or breakage of the goods sold which is attributable to shipment or transport thereof will not exempt the purchaser from liability for payment of the agreed price.
- 8. The delivery time is indicative and not binding; it may be delayed without any obligation of indemnity or compensation of any direct or consequential damages suffered by the purchaser as a result of late delivery and without this leading to termination of the sales agreement due to the vendor's non-fulfilment. In no circumstance shall Laine be liable for any consequential damages suffered by the customer for late delivery.
- 9. With the exception of cases of force majeure, in the case of strikes and all other cases which temporarily prevent the vendor from fulfilling the sales agreement properly, the vendor is entitled to withdraw from the agreement, without the purchaser being entitled to claim any damages, except for the repayment in the case of withdrawal, of any amount paid as an advance.
- 10. Payment of the sale price of the products must be made at the vendor's registered office. In the case of late payment, the purchaser will automatically be placed in arrears and will be required to pay interest in the amount and from the time required. Payment terms: Strictly Net 30 days. An indemnity is required for all commercial credit facilities. Accounts are payable within 30 days from statement date. We reserve the right to withhold supply supplies on overdue accounts. Laine may commence legal proceedings to recover outstanding monies: all costs incurred will be added to the debt and payable by the purchaser/client.
- 11. The vendor is not liable for any defects of the products known or knowable to the purchaser, who has not immediately refused to accept delivery of the goods. Disputes or complaints over the product quantities must be notified upon delivery, with noting on the relative transport document. Replacement of the product does not signify acceptance of the claim or complaint. The purchaser will only be credited the amount after the faulty products have been returned and provided that the vendor's liability has been recognised or otherwise ascertained and limited to the purchase price of the items only.
- 12. The drawings, models, graphs and other technical information on the products being sold, and also samples, catalogues, photographs and similar materials, always remain the intellectual property of the vendor and may not be copied, or transmitted to others, or used in any other way.
- 13. The amounts paid by way of a deposit may be withheld by the vendor if the order is cancelled and/or in all other cases of non-fulfilment by the purchaser which justifies the vendor's withdrawal, without prejudice to the right to request fulfilment of the agreement and also the right to demand compensation of greater damages. In contrast, if the purchaser fulfils its contractual obligations, the amounts paid by way of deposit will be allocated to payment of the price; said amounts, and all other advances, will be non-interest-bearing.
- 14. Any tolerance by one of the parties of the other's conduct which breaches the clauses governing sale does not constitute waiving of the rights deriving from the breached clauses nor the right to demand precise fulfilment of all the terms and conditions contained in the sales agreement.
- 15. The vendor maintains ownership of the products until complete payment of the price indicated on the invoice. Up until that date, the products delivered are considered as only held in deposit by the purchaser. The latter therefore accepts the risk of damages to the products deposited attributable to any cause.
- 16. The purchaser is responsible in ascertaining that the products are "fit for purpose". The vendor declines all liability consequent upon items not being suitable for application.
- 17. The purchaser is required to inform its own customers and/or final users of the product characteristics, in order to reduce to a minimum the risk of improper use which could expose the vendor to possible claims of damage. In the case of failure to provide this prior information, the purchaser expressly exempts the vendor from any hypothetical liability.

 18. Victoria, Australian Court will be the sole court of competent jurisdiction for all disputes which may arise in relation to sale and any actions of amendment and enforcement thereof, including those relating to the validity, effectiveness, interpretation, fulfilment and termination of the agreement.
- 19. Orders placed on Laine Furnishings Pty Ltd for the Snowsound range of products cannot be cancelled.
- 20. Payment terms: Strictly Net 30 days. An indemnity is required for all commercial credit facilities. Accounts are payable within 30 days from statement date. We reserve the right to withhold supply supplies on overdue accounts. Laine may commence legal proceedings to recover outstanding monies: all costs incurred will be added to the debt and payable by the purchaser/client.
- 21. Ruling price is price at which goods are invoiced. Prices to change without notice. Prices are exclusive of GST. A 10% value will be added to all orders.
- 22. Freight will be added to all orders. A \$20 per \$1000 order value or part thereof will be added to Victorian orders and a \$35 per \$1000 order value or part thereof will be added for all other states. Minimum delivery charge \$20 Victoria and \$35 all other states. All prices exclude GST.
- 23. Claims will only be considered if product is returned to Laine Head Office at customers expense within 7 days of receipt and product is in the same condition and packaging as it left the Laine warehouse.
- 24. Colour variation is a natural accepted part of the textile industry. Laine will endevour to match colours as closely as possible within commercial tolerance. Laine will not be responsible for products exposed to direct or indirect sunlight / UV light.
- 25. In any case, before purchasing the products, it is necessary to consult the terms of sale, technical characteristics and the following:
- 26. The purchaser is required to inform its own customers and/or final users of the product characteristics, in order to reduce to a minimum the risk of improper use which could expose the vendor to possible claims of damage. Inthe case of failure to provide this prior information, the purchaser expressly exempts the vendor from any hypothetical liability.
- 27. The seller guarantees the conformity of products to the specifications indicated in the order confirmation, except for tolerances considered acceptable in industrial production. 28. The seller does not guarantee the suitability of the products for particular purposes and/or special uses, unless specifically requested by the buyer and expressly accepted in writing by the seller with a statement in the relative order confirmation; the buyer must ensure that any specific standards and/or legal requirements are specified in the relative order confirmation of the seller.
- 29. The seller's information regarding specific suitability of the products is purely indicative.
- 30. Any eventual consulting and/or design activity and/or calculation carried out by the seller pertaining products is to be considered purely indicative and represents a simple suggestion concerning products' generic positioning, hence not binding. Each suggested fact must be fully verified by the buyer; the seller assumes no responsibility for the results of such activities.
- 31. Since the applications of the products made by the buyer are beyond the seller's control, the seller is not responsible for the actual use of the products; the seller is not responsible for any damage and/or loss resulting from incorrect or unusual application of the products.
- 32. In case of orders containing non-standard products and/or colors, the buyer must purchase the entire production carried out specifically for this purpose.
- 33. In any case, before purchasing the products, it is necessary to consult the terms of sale, technical characteristics and furthermore the following:

WARNINGS

- Before installing the products, check the bearing capacity of the wall/floor/surface on which they will be positioned, ensuring they are suitable for the intended type of user/use.
- The products are not suitable for use by children.
- The products are not suitable for use outside.
- If the products are applied to the wall/floor/surface, they must be installed with anchoring devices (not shown in the catalogue).
- The products must be assembled and/or installed exclusively by skilled technical personnel, using instruments and tools appropriate for this purpose.
- Carefully read the instructions enclosed with the product before proceeding with assembly and installation, paying particular attention to the warnings and to the explanatory drawings; if the instructions are not attached, contact the vendor's technical office.
- Suitable attachment devices must be used to attach the products to the wall/floor/surfaces, which are strong enough to resist the forces generated; in any case, suitable supporting elements to support each individual element must be used.
- In the case of incorrect installation and/or weights exceeding the maximum loads indicated on this price list and/or the instructions attached to the individual products, a situation of danger could be created, the products could collapse, fall and cause damage to people and/or things: never exceed the loads indicated.
- Do not install the product in the case of any doubts over the methods of installation and/or bearing capacity of the wall/floor/surface on which the product is to be positioned.
- Comply with the instructions and compositions shown on this price list; for different compositions and/or further information on the products or installation methods, contact the vendor's technical office.
- Slight color differences between one lot and another have to be considered normal, within usual tolerances usually accepted for industrial productions.

www.laine.com.au