SNOWSOUND

CILINDRO

"A geometric structure, synthesis of an interlocking of volumes and essential shapes. Analytical intersections of points, lines and surfaces, inscribed in an acoustic seat of modernist inspiration."

Claudio Bellini, Designer





CILINDRO

Sound-absorbing upholstered seats feature a supporting structure made of wood and elastic straps designed to absorb low frequencies independently. The seats are covered with sound-absorbing polyurethane and polyester, combined with upholstery in soundabsorbing Snowsound Fiber fabric made of polyester f ibers. This combination allows the seat to effectively absorb various frequencies. The backrest structure is attached to the rest of the frame by means of two robust steel bars. In the case of the 64" long sofa, the backrest structure is further strengthened by a steel profile with a 'C' section.





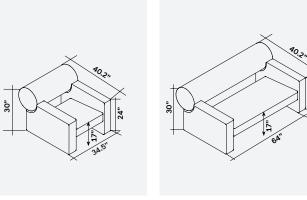


Product Cutsheet





PRODUCT SPECS: CILINDRO



Model No.

7DB1 Model No.

7DB2

FABRIC FINISH: FIBER 3 MELANGE



PHYSICAL PROPERTIES

Content

100% Inherently Fire Resistant, Acoustic Sound Absorbing Polyester Fibers with Patented Snowsound Technology

ACOUSTIC PERFORMANCE & NOISE REDUCTION RATING	
Absorption Coefficient & NRC	Please refer to the online Technical Sheets for acoustical testing details

PERFORMANCE

Flame Resistance	Passes NFPA 701 // NFPA 260 // CAL. TB 117 // UL 723 Class A // ASTM E 84 Class A
Environment	100% Recyclable and GREENGUARD GOLD Certified
	LEED v4 Credits & Certification, Declare Label, LBC Red List Free
Colorfastness to Light	Grade 7 – "Outstanding" (Passes AATCC 16 / ISO 105–B02:2014)
Propensity to Surface Fuzzing & Pilling	Grade 5 – "no change" (Passes ISO 12945–2:2002)

FABRIC FINISH: FIBER 8 BOUCLÈ

Dove Coffee 800	Gray Ice 802	Gray Beige 803	Graphite 804	Clover 805	Oxford 806
Syreni Blue 807	Obsedian 808	Garnet 809	Sandstone 810	Frost 811	Rhino 812

Sahara	813	Yosemite	814	Arctic	815	Mint	816

PHYSICAL PROPERTIES

Content

100% Inherently Fire Resistant, Acoustic Sound Absorbing Polyester Fibers with
Patented Snowsound Technology

Absorption Coefficient & NRC	Please refer to the online Technical Sheets for acoustical testing details		
PERFORMANCE			
Flame Resistance	Passes NFPA 701 // NFPA 260 // CAL. TB 117 // UL 723 Class A // ASTM E 84 Class A		
Environment	100% Recyclable and GREENGUARD GOLD Certified		
	LEED v4 Credits & Certification, Declare Label, LBC Red List Free		
Colorfastness to Light	Grade 6/7 – "Excellent" (Passes AATCC 16 / ISO 105–B02:2014)		
Propensity to Surface Fuzzing & Pilling	Grade 5 – "no change" (Passes ISO 12945–2:2002)		

SNOWSOUND

SNOWSOUND USA HQ

Snowsound USA 10018 Santa Fe Springs Road Santa Fe Springs, CA 90670 Tel. 562.903.9550 info@snowsoundusa.com www.snowsoundusa.com





Scan for more products



LOS ANGELES SHOWROOM Pacific Design Center Green Building, Suite G-152 8687 Melrose Ave West Hollywood, CA 90069

Hear the difference



CHICAGO SHOWROOM 222 Merchandise Mart Plaza Floor 11, Suite 1197 Chicago, IL 60654 USA

NEW YORK SHOWROOM

New York Design Center (NYDC) 200 Lexington Ave Floor 11, Suite 1106 New York, NY 10016 USA



©2024 Snowsound USA. All rights reserved. Follow us: @snowsoundusa