

Overview of soniflex room acoustic products

PHOTOGRAPH	PRODUCT NAME	DIMENSION [mm]	DESCRIPTION
	soni COLOR	1000 X 500 X 50	 Wall absorber Polyester non-woven laminated with a textile felt surface. DIN EN 13501-1: C-S2, d0* DIN EN 13501-1: B-S1, d0
	soni COLOR RD	620 X 620 X 50	Ceiling absorber Wall absorber Can be easily inserted into standard grid ceilings DIN EN 13501-1: C-S2, d0* DIN EN 13501-1: B-S1, d0
	soni COLOR DESIGN Design 1: Yin yang Design 2: Wave	618 X 618 X 6	Ceiling absorber Can be easily inserted into standard grid ceilings DIN EN 13501: B-S1, do
	SONİ PICTURE	1000 X 500 X 40	► Wall absorber ► Various motifs ► DIN 4102, tested acc. to B1 (flame-resistant)
	soni ELEMENT	different motives	► Wall absorber Available in different colours DIN EN 13501-1: C-S2, d0* (Color variations) DIN 4102, tested acc. to B1 (Color: white)
	SONI ROOM DIVIDER	1800 X 800 X 25 1800 X 800 X 25 1800 X 400 X 25	 Structure: The core is a soft non-woven panel, reinforced on both sides by a layer of compacted polyester non-woven. The visible surfaces are covered with colored felt. Noise protection and privacy screen in one Accessories: soni Fix Base
	SONI DESK PARTITION	1800 X 800 X 25 1800 X 600 X 25 1800 X 400 X 25 900 X 600 X 25	➤ Structure: The core is a soft non-woven panel, reinforced on both sides by a layer of compacted polyester non-woven. The visible surfaces are covered with colored felt. ➤ Noise protection and privacy screen in one ➤ Accessories: soni Fix Clamp (table clamp)
	soni CUBE	Large: 400 X 400 X 400 Small: 200 X 200 X 200	➤ Seat cube ➤ Core: melamine foam Shell: abrasion-resistant and color-fast felt ➤ DIN EN 13501-1: C-S2, do (melamine foam) ➤ DIN 13501-1+A1: B-S1-do (felt shell)
	SONI PORTA	DOOR LEAF 860 X 1985 PORTA IN: 800 X 1955 PORTA OUT: 855 X 1975 DOOR LEAF 985 X 1985 PORTA IN: 925 X 1955 PORTA OUT: 980 X 1975	 Effective door sound-proofing with six design-optimized, precision-cut acoustic elements Easy mounting thanks to self-adhesive rear layer Residue-free removal thanks to our protected special adhesive Available in different colours

*glued on plaster board with soni SPECIAL ADHESIVE, or fixed with soni VELCRO TAPE

PLEASE SEE OUR PROCESSING AND STORAGE INSTRUCTIONS

VERSION 04/24



PHOTOGRAPH	PRODUCT NAME	DIMENSION [mm]	DESCRIPTION
	soni CIRCLE	Large: Ø 380 Small: Ø 235	 ► Elegant acoustic elements for effective sound absorption of interior spaces ► Wall and ceiling absorber ► Large choice of attractive trend colors ► DIN EN 13501-1: C-S2, do*
	soni HEXAGON	462 X 400	► Elegant acoustic elements for effective sound absorption of interior spaces ► Wall and ceiling absorber ► Large choice of attractive trend colors ► DIN EN 13501-1: C-S2, d0*
	soni protect Art	1000 X 500 ± 5	 Wall absorber with the relief-like surface Highly efficient acoustic panel made of an open-cell melamine foam (Basotect) DIN EN 13501-1: C-S2, do (NK) DIN 4102: tested according to B1 (flame-retardant) *Basotect® is a registered trademark of BASF SE
	soni VLD felt tapes	Width: 40 and 60	 ► Ideal for neatly masking edges or taping over joints of our range of colored acoustic products ► High adhesive strength and excellent durability ► Basis of adhesive: acrylate
	SILENCE PRO Acoustic wallpaper	1000 X 400 ± 5	 ▶ Visually appealing acoustic solution ▶ High sound absorption values ▶ Surface easy to clean and repair ▶ Surface building biology tested ▶ Breathable ▶ Heat insulating ▶ Seamless and clean processing

^{*}glued on plaster board with soni Special adhesive, or fixed with soni velcro tape