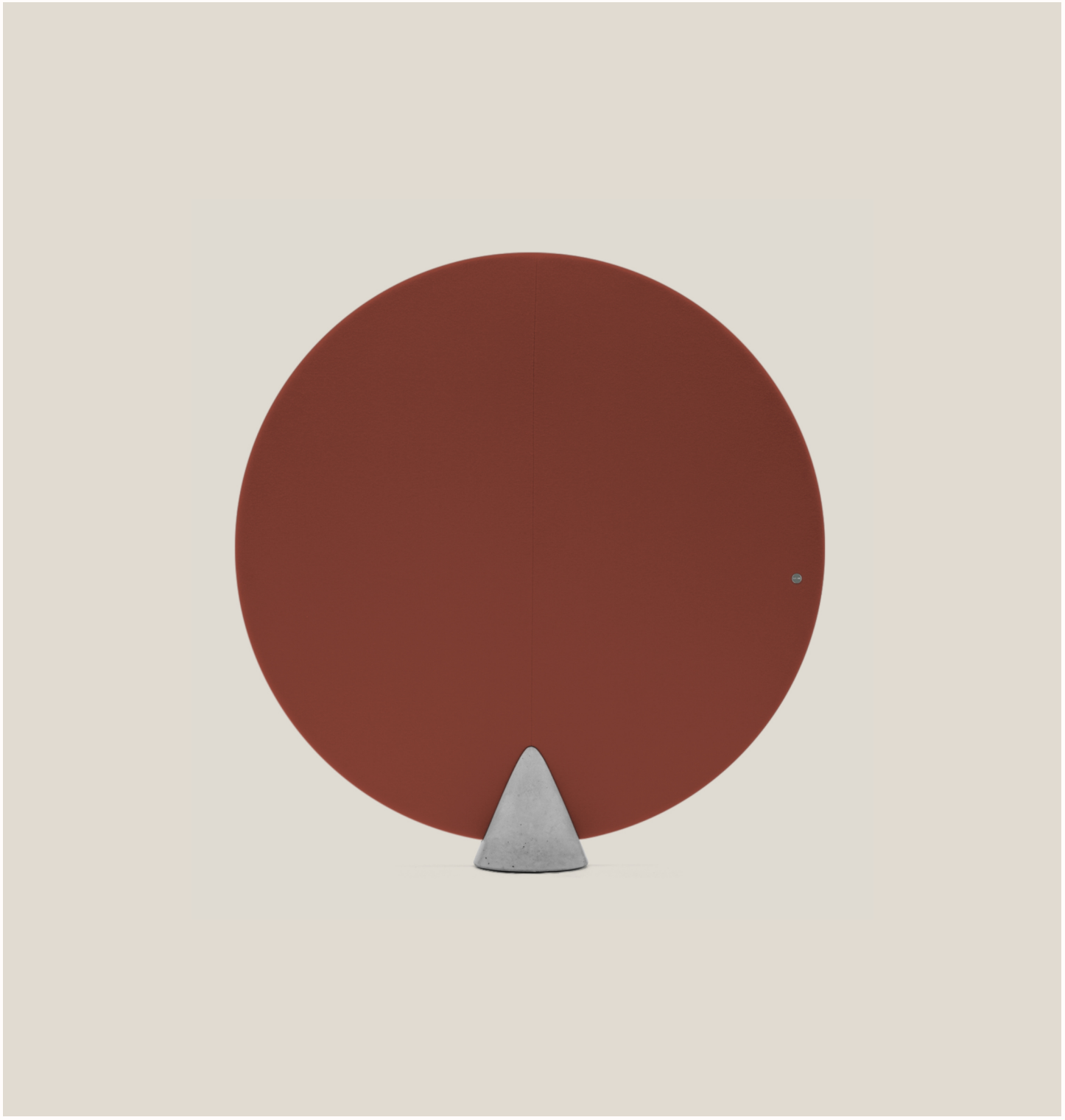


CONE

reddot award 2018
winner

ATTENUATION
& ABSORPTION

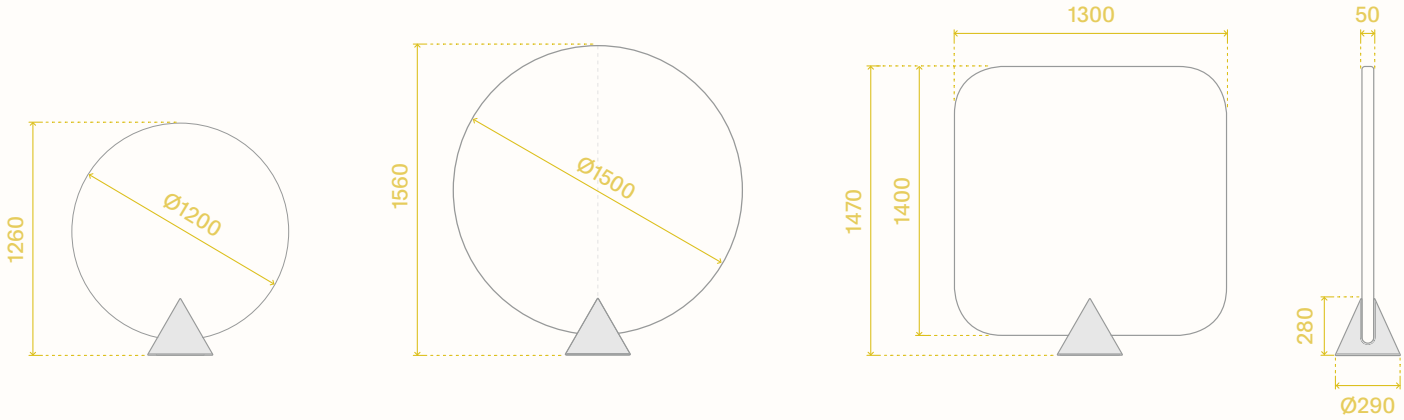
MEDIUM
& HIGH TONES

A chic and highly performant hero, includes innovative fabric connection system - without the zip. But with grace.

MUTE.

SHAPES AND DIMENSIONS mm

+/- 3 mm

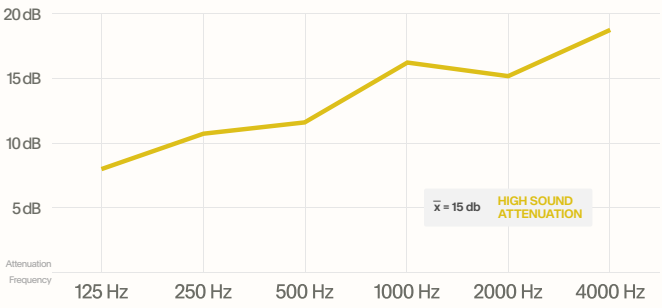


PRODUCT DETAILS

SHAPE	SIZE mm	HEIGHT mm with a stand	WEIGHT kg
Round 11	Ø1200	1260	19,3
	Ø1500	1560	25,8
Rectangle 12	1300×1400	1470	24,3

• The 1500 mm Cone is finished with vertical seams on both sides of the panel (marked on the figure above).

ACOUSTIC EFFICIENCY ΔLs PER ISO 10053



COMPOSITION

- Fabric of choice
- HDF board
- Melamine foam
- Plastic
- Wooden pine frame

USAGE

- Restaurants
- Open-space
- Lobby or foyer

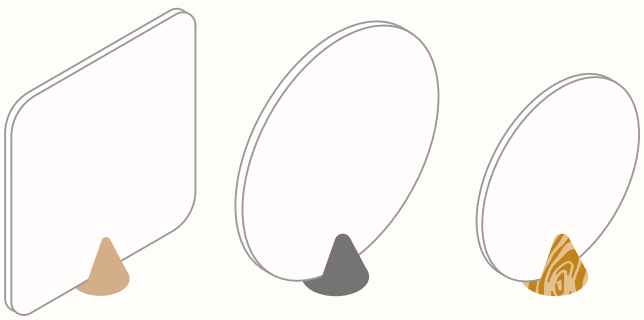
STAND VARIANTS

The sound absorbing surface is placed in a cone-like base. Available in three variants, differing in weight:

Cork 5,2 kg

Concrete 12 kg

Beech wood 7,3 kg
Tinted wood 7,4 kg



PACKING

Depending on the size of the product the appropriate packing varies:

- 1520 × 1520 × 50 mm for Cone 1500 and Cone 1300 × 1400
- 1220 × 1220 × 50 mm for Cone 1200
- 350 × 350 × 350 mm for stand (packed separately)

SELECTION OF STANDARD FABRICS

THE ENTIRE COLOR PALLETE IS AVAILABLE ON HTTPS://MUTE.DESIGN

NAME	PG	COMPOSITION	WEIGHT g/m²	WIDTH mm	FLAMMABILITY	ABRASION RES. Martindale cycles	PILLING RES.
ERA by Camira	1	100% polyester	320	140	BS EN 1021-1 BS EN 1021-2	100 k	4
EVO		100% polyester	300	160	BS EN 1021-1 BS EN 1021-2	150 k	5
MEDLEY by Gabriel	2	100% polyester	364	140	BS EN 1021-1 BS EN 1021-2	75 k	5-7
MICA by Gabriel		97% post-cons. recycled polyester, 3% polyester	218	140	BS EN 1021-1 BS EN 1021-2	60 k	4-5
SPRINT by Camira		100% polyester	325	150	BS EN 1021-1 BS EN 1021-2	170 k	4
CHILI by Gabriel	3	75% post-cons. recycled polyester, 25% polyester	336	140	BS EN 1021-1 BS EN 1021-2 DIN 4102-B1	60 k	4-5
SYNERGY by Camira		95% new wool, 5% polyamide	400	140	BS EN 1021-1 BS EN 1021-2	100 k	4
REMIX 3 by Kvadrat	4	90% new wool, 10% nylon	300	140	BS EN 1021-1 BS EN 1021-2	100 k	3-4
SELECT by Gabriel		85% New Zealand wool, 15% polyamide	364	140	BS EN 1021-1 BS EN 1021-2	200 k	4-5
STEELCUT TRIO 3 by Kvadrat	5	90% new wool, 10% nylon	550	140	BS EN 1021-1 BS EN 1021-2	100 k	4

CARE

- Keep the product dry and away from air conditioning and ventilation systems
- Keep away from direct sun light and heat sources
- Vacuum regularly

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