

RINGENIE

RT WEDVISTO

Wellness by design.



02-318-3960-1

contact@rtacoustic.com rtacoustic.com

O1 Rhythm

Recycled PET Cloud Baffles

Introducing Rhythm by Baffles the perfect acoustic solution for those looking for a decorative and functional addition to their space. These floating panels create a cloud-like effect that transforms any room. The minimalist design, featuring geometric shapes and clean lines, makes Rhythm a statement piece that is sure to impress. Crafted from 100% polyester fiber, these panels are lightweight yet powerful sound absorbers. They are easy to install on ceilings, using minimal hardware. You can adjust the hanging height to target specific frequencies, or simply clip them to the wall for removable sound control.

Experience the beauty of design and acoustics with Rhythm by Baffles.



RT ACOUSTIC RHYTHM I 0



Classic

Recycled PET Cloud Baffles

Introducing a modular suspended ceiling system with premium NRC performance

- Acoustic ceiling system
- 16 acoustic baffle panels
- Made from PET with up to 60% post - consumer recycled content
- Sound absorbing breathable surface
- Low VOC emissions













Colour











Eggshell

Product Specification

Material	100% PET Felt
Recycled Content	60% min
Thickness	12 mm
Dimension (WxLxD)	1000 x 1000 x 200 mm
Flammability	EN 13501-1 : Class B - s1 , d0
Color Fastness to light	ISO 105 - B02 : Rating 6-7
Emission Data	TVOC Emission Rate : <0.500 mg/m³
	Formaldehyde Emission Rate : $<9 \mu g/m^3$
Attachment Method	Coatea wire rope 1.5 mm and Hardware
Accessibility	Quick release cables
Installation	Refer to installation manual

RT ACOUSTIC RHYTHM I 02



Pop

Recycled PET Cloud Baffles

Introducing a modular suspended ceiling system with premium NRC performance

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- 16 acoustic baffle panels
- Made from PET with up to 60% post - consumer recycled content
- Sound absorbing breathable surface
- Low VOC emissions











LRV: 34.15

Colour







LRV: 10.88





Product Specification

Material	100% PET Felt
Recycled Content	60% min
Thickness	12 mm
Dimension (WxLxD)	1000 x 1000 x 200 mm
Flammability	EN 13501-1 : Class B - s1 , d0
Color Fastness to light	ISO 105 - B02 : Rating 6-7
Emission Data	TVOC Emission Rate : <0.500 mg/m³
	Formaldehyde Emission Rate : $<9 \mu g/m^3$
Attachment Method	Coatea wire rope 1.5 mm and Hardware
Accessibility	Quick release cables
Installation	Refer to installation manual

RT ACOUSTIC RHYTHM I 03



Jazz

Recycled PET Cloud Baffles

Introducing a modular suspended ceiling system with premium NRC performance

- Acoustic ceiling system
- 16 acoustic baffle panels
- Made from PET with up to 60% post - consumer recycled content
- Sound absorbing breathable surface
- Low VOC emissions











Colour









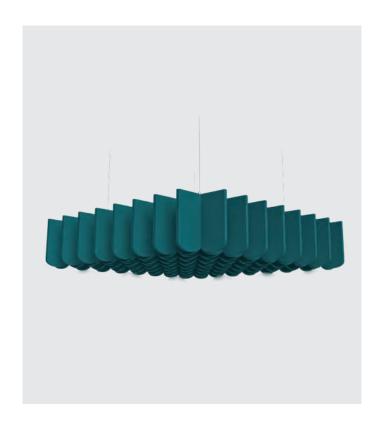
LRV: 34.15



Product Specification

Material	100% PET Felt
Recycled Content	60% min
Thickness	12 mm
Dimension (WxLxD)	1000 x 1000 x 200 mm
Flammability	EN 13501-1 : Class B - s1 , d0
Color Fastness to light	ISO 105 - B02 : Rating 6-7
Emission Data	TVOC Emission Rate : <0.500 mg/m³
	Formaldehyde Emission Rate : $<9~\mu\text{g/m}^3$
Attachment Method	Coatea wire rope 1.5 mm and Hardware
Accessibility	Quick release cables
Installation	Refer to installation manual

RT ACOUSTIC RHYTHM I 04



Hiphop

Recycled PET Cloud Baffles

Introducing a modular suspended ceiling system with premium NRC performance

- Acoustic ceiling system
- 16 acoustic baffle panels
- Made from PET with up to 60% post - consumer recycled content
- Sound absorbing breathable surface
- Low VOC emissions











Colour











Product Specification

Material	100% PET Felt
Recycled Content	60% min
Thickness	12 mm
Dimension (WxLxD)	1000 x 1000 x 200 mm
Flammability	EN 13501-1 : Class B - s1 , d0
Color Fastness to light	ISO 105 - B02 : Rating 6-7
Emission Data	TVOC Emission Rate : <0.500 mg/m 3 Formaldehyde Emission Rate : <9 μ g/m 3
Attachment Method	Coatea wire rope 1.5 mm and Hardware
Accessibility	Quick release cables
Installation	Refer to installation manual

RT ACOUSTIC RHYTHM I 05