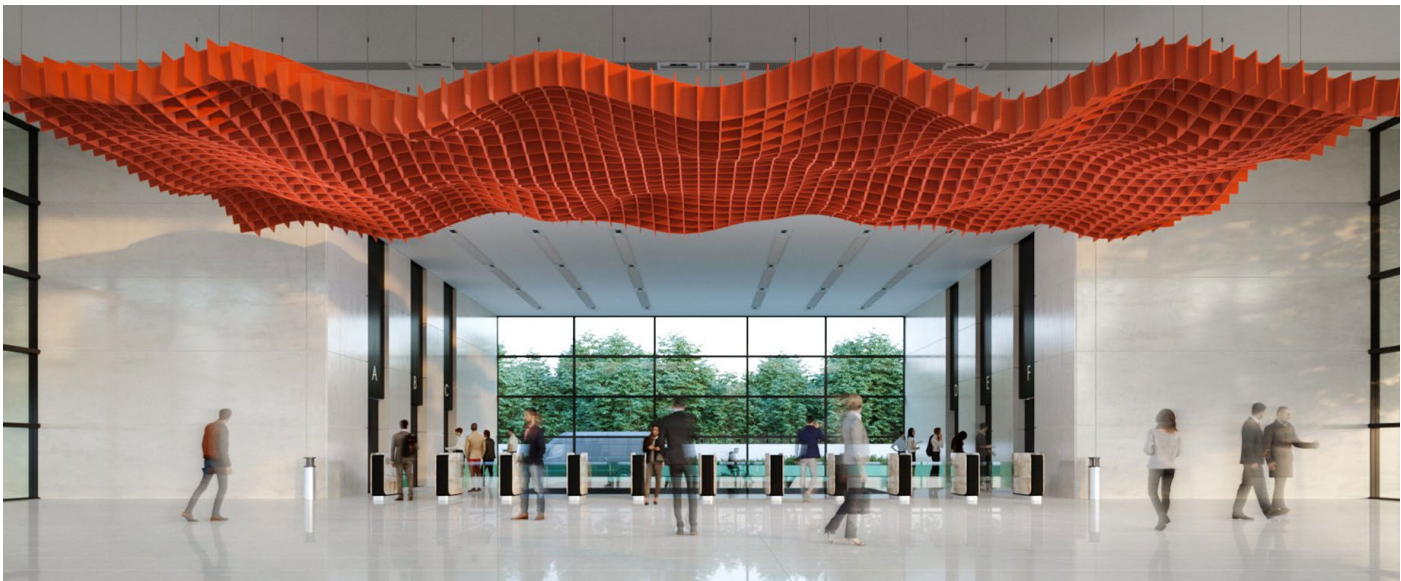


ACOUSTICAL NET



SPECIFICATIONS

- PRODUCT TYPE:** Acoustic Ceiling Panel
- APPLICATIONS:** Ceiling
- MOUNTING TYPE:** Ceiling Suspension Mount
- Fully Customizable
 - High Acoustic Performance
 - Visually Appealing Design

PRODUCT OVERVIEW

ACOUSTICAL NET canopies are completely customizable, add flow, color and acoustical balance to open ceiling environments while reducing unwanted noise. A new generation surface material that absorbs noise and is fully customizable.

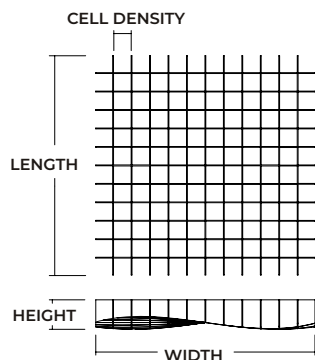
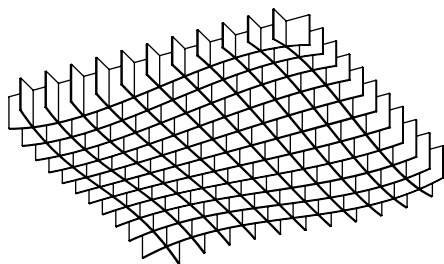
CHARACTERISTICS

COMPOSITION	100% PET (min. 60% recycled content)	
THICKNESS	3/8" (9mm), +/-0.02" (0.5mm), 1/2" (12mm), +/-0.02" (0.5mm)	
SIZES	3 standard shapes available in 4 different sizes.	
ACOUSTICS	NRC: 3/8" (9mm): 0.30 - 0.75, 1/2" (12mm): 0.40 - 0.80	
FIRE TESTING	North America: • ASTM E-84 Class A* • CAN /ULC S102-10	Europe/UK: • EN13501-1:2007
ENVIRONMENTAL	VERIFIED ENVIRONMENTAL PRODUCT DECLARATION MINDFUL MATERIALS hpd MEMBER Red List Free Declare. • Made from 100% polyester fiber with min. 60 % recycled PET • Contributes to LEED MR Credit & BREEM Health & Wellbeing • Support low-emitting materials credits • No VOCs (CDPH v1.2 complaint)	

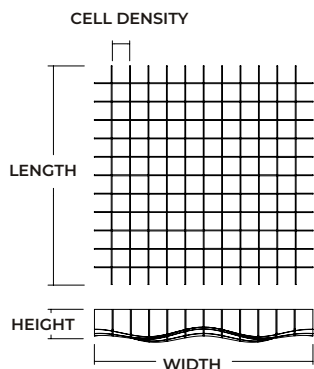
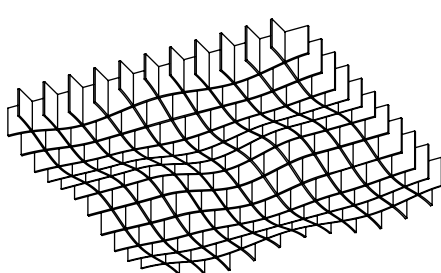
** Upon request, 1/2"(12mm) sheet material is treated with USA origin post-production flame retardant to Class A surface burning characteristics. Post sheet production FR treatment does not contain any Red List Restricted Chemicals and complies with California Proposition 65. Contact customer service for technical information, test data and safety data sheets for flame retardant.*

CONFIGURATIONS

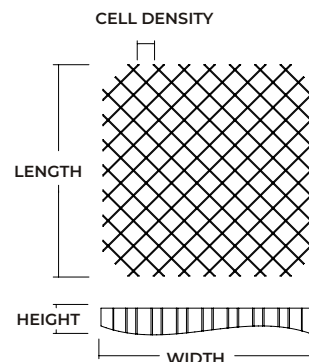
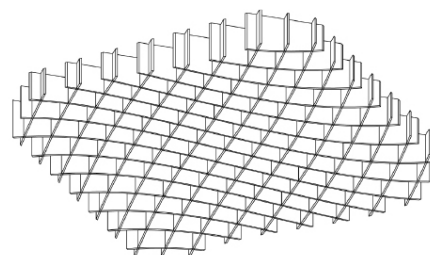
RULLA



KROMME



GOLF



SHAPE	HEIGHT	CELL DENSITY	THICKNESS
RULLA	11.5" 292 mm	8.0" 203 mm	3/8" 9 mm
RULLA	11.5" 292 mm	8.0" 203 mm	1/2" 12 mm
RULLA	18.0" 457 mm	8.0" 203 mm	3/8" 9 mm
RULLA	18.0" 457 mm	8.0" 203 mm	1/2" 12 mm
KROMME	11.5" 292 mm	8.0" 203 mm	3/8" 9 mm
KROMME	11.5" 292 mm	8.0" 203 mm	1/2" 12 mm
KROMME	18.0" 457 mm	8.0" 203 mm	3/8" 9 mm
KROMME	18.0" 457 mm	8.0" 203 mm	1/2" 12 mm
GOLF	11.5" 292 mm	8.0" 203 mm	3/8" 9 mm
GOLF	11.5" 292 mm	8.0" 203 mm	1/2" 12 mm
GOLF	18.0" 457 mm	8.0" 203 mm	3/8" 9 mm
GOLF	18.0" 457 mm	8.0" 203 mm	1/2" 12 mm

6-12 Undulation

6-18 Undulation

* Please note that all dimensions are nominal, supplier reserves the right to adjust sizing without prior notification.

** Custom dimensions available upon request.

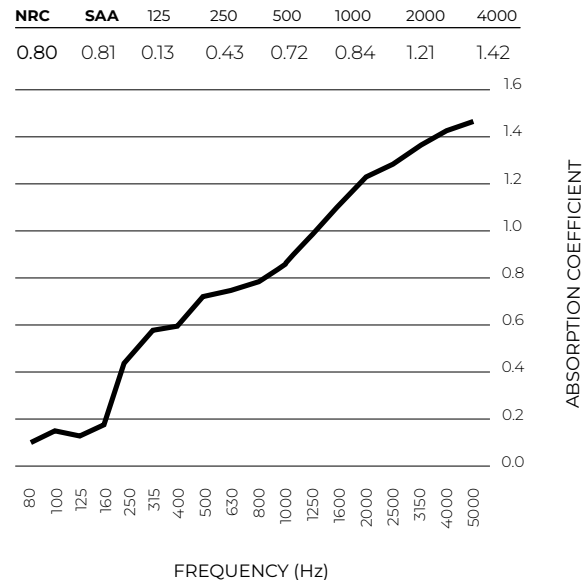
*** All dimensions and measurements shown in this document are approximate and for illustrative purposes only and may differ from the actual dimensions and measurements. EzoBord makes no guarantee, warranty, or representation as to the accuracy, reliability, or completeness of the information provided.

PERFORMANCE

ACOUSTIC

Test Method ASTM C423
Test Results **NRC - 0.80**
 SAA - 0.81

Acoustical Net 3/8" 9mm - Suspended
Type J Mounting



Sound Absorption Test Data (ASTM C423-17) Acoustical Net 3/8" (9mm) - Suspended

[PDF](#)

FIRE TESTING

North America: Europe/UK:
• ASTM E-84 Class A* • EN13501-1:2007
• CAN /ULC S102-10

Surface Burning Characteristics (ASTME84)- EzoBord 3/8" (9 mm)

[PDF](#)

Surface Burning Characteristics (CAN-ULC S102)- EzoBord 3/8" (9 mm)

[PDF](#)

Classification of Reaction to Fire Performance (EN13501 1:2007+A1:2009) - EzoBord 3/8" (9 mm)

[PDF](#)

Surface Burning Characteristics (ASTME84)- EzoBord 1/2" (12 mm)

[PDF](#)

Surface Burning Characteristics (CAN-ULC S102)- EzoBord 1/2" (12 mm)

[PDF](#)

Classification of Reaction to Fire Performance (EN13501 1:2007) - EzoBord 128" (12 mm) FR Treatment

[PDF](#)

CLEANING

For recommended cleaning steps view EzoBord Cleaning Instruction

[PDF](#)

** Upon request, 1/2"(12mm) sheet material is treated with USA origin post-production flame retardant to Class A surface burning characteristics. Post sheet production FR treatment does not contain any Red List Restricted Chemicals and complies with California Proposition 65. Contact customer service for technical information, test data and safety data sheets for flame retardant. Sprinkler systems should be positioned through the Amplitude ceiling product in accordance with local regulations.*

What is a Noise Reduction Coefficient (NRC)?

The NRC rating can be found in the acoustic section for all our products. NRC stands for Noise Reduction Coefficient, it's a single number that tells you how well an acoustic product absorbs sound. The higher the NRC, the better the product is at reducing noise. It's a quick way to get a sense of how effective our wall and ceiling acoustic solutions will be in controlling sound.

ENVIRONMENTAL

OVERVIEW

- Made from 100% polyester fiber with min. 60 % recycled PET
- Contributes to LEED MR Credit & BREEM Health & Wellbeing
- Support low-emitting materials credits
- No VOCs (CDPH v1.2 complaint)
- REACH SVHC Compliant.

USGBC LEED V4 CREDITS

- EQc9 for enhancing acoustic performance
- MRc3 BPDO for sourcing of raw materials for recycled contribution
- EQc6 interior lighting for surface reflectance (lighter color options)

CERTIFICATION

Environmental Product Declaration (EPD)	PDF
Health Product Declaration (HPD)	PDF
Safety Data Sheet	PDF
Declare Label	PDF
VOC CDPH-V1.2 Certificate-3/8" (9mm)	PDF
VOC CDPH-V1.2 Certificate-1/2" (12 mm)	PDF

