

#### **Features:**

Reminiscent of soothing raindrops that gently hit the ground after the storm subsides, it surprises most to learn that this naturally appearing pattern is conceived using algorithmic design. The matrices display an arrangement of adjacent rounded rectangles that contribute peace and calm to any interior.

Design: IMPACT ACOUSTIC

### **Environmental:**

- Cradle to Cradle Certified™
- Product qualifies for LEED v4 specifications on VOC emissions in LEED EQ credit
- SUPPORTED BY CLIMATE KIC

Warranty: 12 year product

### Finishes:

100% PET (min. 60% post-consumer)

ARCHISONIC® is a high-performance sustainable acoustic absorber made from up-cycled plastic bottles.

ARCHISONIC® is manufactured at the highest quality standards, yet slight colour and surface deviations caused by the high degree of recycled fiber are an inevitable part of the product characteristics and do not claim warranty services.

Material varies in colour when shown in monitor or in print.

### **ARCHISONIC:**

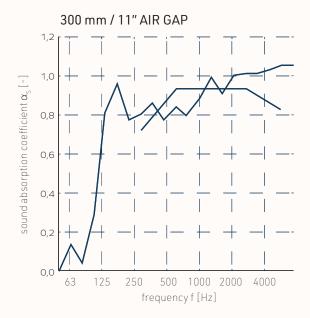


# **Sound Absorption:**

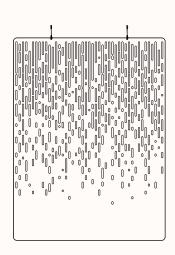
DIN ISO 11654

24 mm aw 0.55 (no airgap)

aw 0.65 (50 mm / 2" air gap) aw 0.90 (100 mm / 4" air gap) aw 0.95 (200 mm / 8" air gap) aw 0.95 (300 mm / 11" air gap)



## **Dimensions**



## Matrix Division.21 24

OW 1800mm
OH 2400mm
Thickness: 24mm



## Matrix Division.22 24

OW 900mm
OH 2400mm
Thickness: 24mm



## Matrix Division.21 12

OW 1200mm
OH 2800mm
Thickness: 12mm