ASTO Standing Divider Zenith

Features:

The acoustic room divider impresses with its elegance and simplicity. The highly compressed material is inserted into the steel base without tools. Our co-founder Jeffrey Ibañez has designed the foot with a natural lightness that provides sufficient support for the compacted material without being intrusive.

Design: IMPACT ACOUSTIC

Environmental:

- Cradle to Cradle Certified™
- Product qualifies for LEED v4 specifications on VOC emissions in LEED EQ credit
- VOC Emission CDPH 01350 PASS, ISO 16000 (CDPH/EHLB/ STANDARD METHOD V1.2.), EN 16516

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:



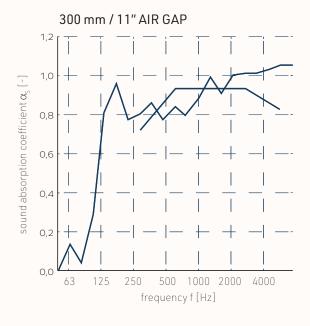
Sound Absorption:

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)



Perforation Patterns:



Web

Matrix

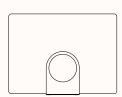


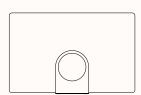


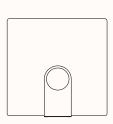
Bubbles

Crose

Dimensions





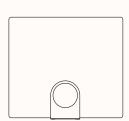


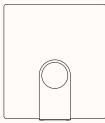
Asto.10

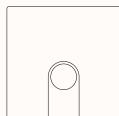
OW 1600mm OH 1180mm Thickness: 24mm





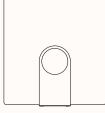




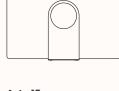


Asto.13 OW 1800mm

OH 1420mm Thickness: 24mm



Asto.14 OW 1600mm OH 1800mm Thickness: 24mm



Asto.15 OW 1800mm OH 1800mm Thickness: 24mm