SOUNDSCAPES® Basics
Acoustical Canopies

RECYCLED CONTENT
72%

LEED V5
COMMON MATERIALS FRAMEWORK

Human Health

Climate Health
Ecosystem Health
Circular Economy ✓

OCCUPANT EXPERIENCE
Acoustics ✓

SoundScapes® Basics Acoustical Canopies

SoundScapes® Basics canopies solve noise challenges and provide spot absorption.

KEY SELECTION ATTRIBUTES

- Define spaces and enhance acoustics in open plenum spaces with spot sound absorption
- Curved panel can be used as a hill or valley
- Fast, easy installation
- Fast lead times – perfect for retrofit applications
- Energy-efficient, high light-reflectant surface
- For additional size and color options, see SoundScapes® Acoustical Canopies and Shapes

COLOR

White (WH)

VISUAL SELECTION

PERFORMANCE SELECTION
Dots represent high level of performance.

	Item No.◆	Description	Dimensions (Inches)	Quantity	Sabins/Panel (NRC)	Fire Rating	Light Reflect (White Only)	Bio-Block Anti-Mold/Mildew	Wash	Soil	Soil	Recycle Content	Recycle Program
SOUNDSCAPES® Basics Canopies	66331WH 66334WH	Square	Nominal 48 × 48" (1200mm x 1200mm)	1 pc/ctn 4 pcs/ctn	18 •	Class A	0.90 •	•	•	•	•	•	•
	66341WH 66344WH	Rectangle	Nominal 48 × 96" (1200mm x 2400mm)	1 pc/ctn 4 pcs/ctn	35 •	Class A	0.90 •	•	•	•	•	•	•
	66351WH 66352WH	Hill/Valley	Nominal 48 × 72" (1181mm x 1869mm)	1 pc/ctn 2 pcs/ctn	26 •	Class A	0.90 •	•	•	•	•	•	•
	6636	SoundScapes Basics Hanging Kit	N/A	1 bag*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

NOTE: Installation hardware ordered separately.

* Each kit contains the hardware and cables for 2 hanging points. Square and hill/valley canopies have 4 hanging points. Rectangle canopies have 6 hanging points.

PHYSICAL DATA

Material
Flat clouds 1.57" thick, curved canopy 1.18" thick fiberglass with DuraBrite® scrim on face and back, painted sides.

Surface Finish
DuraBrite scrim with factory-applied paint on face and back, painted sides. Standard White has energy-saving, high light-reflective finish (LR 0.90).

Fire Performance
SoundScapes Basics panel material is ASTM E84 Class A: Flame Spread 25 or under and Smoke Developed 50 or less.
CAN/ULC S102 surface burning characteristics. Flame Spread Rating 25 or less. Smoke Developed Classification 50 or less.

SoundScapes Basics, as with other architectural features located in the ceiling plane, may obstruct or skew the existing or planned fire sprinkler water distribution pattern, or possibly delay the activation of the fire sprinkler or fire detection system. Consult a fire protection engineer, NFPA 13, and local codes for guidance on the proper installation techniques where fire detection or suppression systems are present.

ASTM E1264 Classification
Type XII, Form 2, Pattern E

High Recycled Content
Contains greater than 50% total recycled content. Total recycled content based on product composition of post-consumer and pre-consumer (post-industrial) recycled content per FTC guidelines.

Acoustical Performance
Acoustical performance differs based on panel size. See chart above for more information.

Design Considerations
Special care in installation and handling must be taken to avoid surface damage to the paint finish. Due to slight thickness and paint system variations, do not mix SoundScapes Basics with other SoundScapes products.

Seismic Installation
Refer to ASCE 7-10, Section 13.5 Architectural Components, for seismic requirements. Section 13.5, item 2 refers to 13.2.3 Consequential Damage.

Suspension Systems
See Installation Instructions BPLA-297846 for installation details.

Warranty
Details at armstrongceilings.com/warranty

Panel Weight/SF
1.0 lbs/SF

Armstrong® World Industries