

# SOUNDSCAPES™ Blades

Linear Acoustical Wall Panels  
fine texture

**LEED® WELL™ | LBC**

**71% RECYCLED CONTENT**

Calculate sustainability with GreenGenie™  
armstrongceilings.com/greengenie

- energy management
- construction waste mgmt
- regional materials
- design for flexibility
- EPD
- recyclable/extended producer resp.
- biobased materials
- recycled content
- sourcing of raw materials
- material ingredient reporting
- low emitting materials
- lighting quality
- acoustics

LOCATION DEPENDENT



▲ SoundScapes™ Blades wall application

Linear acoustical panels help reduce reverberation time in your space.

## KEY SELECTION ATTRIBUTES

- Direct attach to wall using Axiom® Wall Molding
- Excellent acoustical absorption – 1.38 Sabins/SF
- Integrated hardware
- Custom panel options available

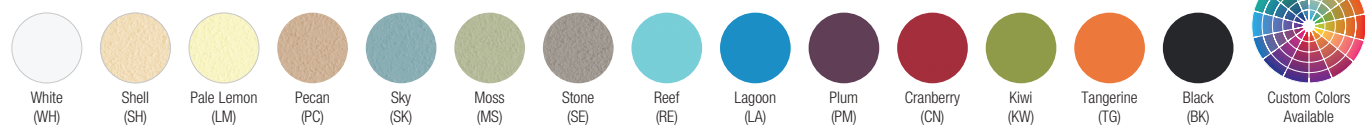
## INSTALLATION OPTIONS

	Item No. ♦	Description	Pieces/Carton
Direct-Attach with AXIOM® Wall Molding	AXM34STR3	Straight Wall Molding – Shadow 10'	360 (Paint Recommended; order by the piece)

♦ When specifying or ordering items with a color, add the two-letter suffix to the end of the item number (e.g. 7301B L)

**COLORS** Due to printing limitations, shade may vary from actual product.

### Standard

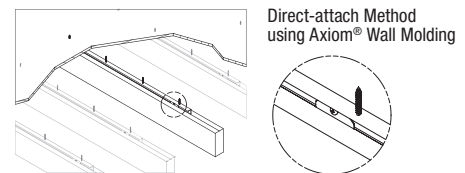


For premium and custom capabilities, contact TechLine at 877 276-7876. Coordinating Calla® and Lyra® DESIGNFlex® panel colors available!

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## PHYSICAL DATA

**Material**  
2" thick fiberglass with DuraBrite® scrim on face and sides.

**Surface Finish**  
DuraBrite scrim with factory-applied paint on face and sides. Standard White has energy-saving, high light-reflective finish (LR 0.90). Top of panel is unfinished with embedded hanging clips.

**Fire Performance**  
SoundScapes® Blades 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 Blades panels, 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.

**Anti-Mold/Mildew**  
Ceiling tiles with BioBlock® performance resist the growth of mold and mildew on the tile surface.

**Design Considerations**  
SoundScapes Blades panels maintain a natural bow that may be noticeable when installed 2" or less apart. Deflection up to 1/8" has been documented in some cases.

Special care in installation and handling must be taken with color panels to avoid surface damage to the paint finish. Custom colors are available.

5" SoundScapes Blades can now be used on walls, but are not recommended for use in high-traffic or high-impact areas. For best results, install above 6" from floor level.

SoundScapes Blades panels can be ordered with scrim on top edge as a premium.

**Seismic Restraint**  
SoundScapes Blades are approved for all seismic areas when installed per the seismic guidelines in the Armstrong Ceilings installation instructions.

**Recommended Suspension Systems**  
SoundScapes Blades panels are pre-assembled with metal hanging clips in the top of the panels. See installation instructions BPLA-297844 for installation details.

**Warranty**  
Details at armstrongceilings.com/warranty

**Panel Weight**  
Panel weights vary. Refer to SoundScapes Blades Ceilings product pages in Blades & Baffles section.

**Panels/Carton**  
4

**Minimum Order Quantity**  
1 carton

