These shapely canopies enhance acoustics with spot absorption to define spaces.

**KEY SELECTION ATTRIBUTES**
- Hill and valley shapes available in multiple sizes
- Adjustable to special heights
- Energy-efficient, high light-reflectant surface (White only)
- Embedded flush-mounted hardware system for clean look
- Coordinate with SoundScapes® Shapes and Infusions®

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

![Color Palette]

Coordinating Calla® and Lyra® DESIGNFlex™ colors available!

**ELEVATION VIEWS**

![Elevation Views](image)
SoundScapes® Acoustical Canopies

**VISUAL SELECTION**

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
<th>Dimensions (inches)</th>
</tr>
</thead>
<tbody>
<tr>
<td>6258</td>
<td>Hill Canopy</td>
<td>46-1/2 x 75 x 1-1/4&quot;</td>
</tr>
<tr>
<td>6259</td>
<td>Valley Canopy</td>
<td>46-1/2 x 75 x 1-1/4&quot;</td>
</tr>
<tr>
<td>6260</td>
<td>Hill Canopy</td>
<td>36 x 36 x 1-1/4&quot;</td>
</tr>
<tr>
<td>6261</td>
<td>Valley Canopy</td>
<td>36 x 36 x 1-1/4&quot;</td>
</tr>
</tbody>
</table>

**ACCESSORIES**

<table>
<thead>
<tr>
<th>Item Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>625530</td>
<td>Extended Hanging Cables – (4) 30’ Cables; replaces 16’ cable in suspension kit.</td>
</tr>
<tr>
<td>7006</td>
<td>Escutcheon Kit – Used when hanging canopy below an existing ceiling; two kits needed per SoundScapes panel.</td>
</tr>
</tbody>
</table>

**PHYSICAL DATA**

- **Material**: Mineral fiber pre-formed in canopy shape
- **Panel Arc**: Fixed 129° radius
- **Surface Finish and Edge Detail**: DuraBrite® scrim on all sides, finished square edges
- **Fire Performance**: ASTM E84 Class A per IBC Class A; Flame Spread 25 or under and Smoke Developed 50 or less.
- **SoundScapes®** acoustical canopies, as with other architectural features located at the ceiling, may obstruct or skew the planned fire sprinkler water distribution pattern, or possibly delay or accelerate the activation of the sprinkler or fire detection systems by channeling heat from a fire either toward or away from the device. Designers and installers are advised to consult a fire protection engineer, NFPA 13, and local codes for guidance where automatic fire detection and suppression systems are present.
- **Acoustical Performance (based on 48” x 72” canopy)** 30 Sabin per panel using ASTM C423, or 78% more sound absorption than the same square footage of NRC 0.70 continuous ceilings.
- **Design Considerations**: SoundScapes® acoustical canopies cannot be cut, drilled, or altered in any way. Panels can be damaged by exposure to moisture, to high temperatures, and to high humidity. They are not approved for exterior application. Canopies must be installed a minimum of 18" apart. Lipping may be visible in installations closer than 18". Field painting may affect the acoustical and/or fire performance, is not recommended, and will void the product warranty. Special care in installation and handling must be taken with color canopies to avoid surface damage to the paint finish. The SoundScapes cable hanging system must not hang from the SoundScapes® acoustical canopies cannot be cut, drilled, or altered in any way. Panels can be damaged by exposure to moisture, to high temperatures, and to high humidity. They are not approved for exterior application. Canopies must be installed a minimum of 18" apart. Lipping may be visible in installations closer than 18". Field painting may affect the acoustical and/or fire performance, is not recommended, and will void the product warranty. Special care in installation and handling must be taken with color canopies to avoid surface damage to the paint finish. The SoundScapes cable hanging system must not hang from the SoundScapes® canopies to avoid surface damage to the paint finish. The SoundScapes cable hanging system must not hang from the SoundScapes® canopies to avoid surface damage to the paint finish.

**Installation Considerations**: SoundScapes® acoustical canopies must remain in their cartons until ready to hang. They require two people to handle and install a panel safely. Do not remove the canopy edge protectors until the panel is installed. Canopies in colors other than White require additional care to reduce scuffing. Canopies require two people to handle and install a panel safely. Do not remove the canopy edge protectors until the panel is installed. Canopies in colors other than White require additional care to reduce scuffing.

**Performance**

- **Warranty**: Armstrong ceilings installation instructions.
- **Seismic Restraint**: SoundScapes® canopies are approved for application in all seismic areas when installed per the seismic guidelines in the Armstrong ceilings installation instructions.
- **Suspension System**: Embedded, flush-mounted hardware system and aircraft cables provided in panel kits.
- **Weight**: Bulk packaged per order
- **Warranty**: Details at armstrongceilings.com

**NOTE**: SoundScapes® Canopies kits include canopies, installation hardware, and 16' cables. Add 2-letter color suffix to item number when specifying or ordering (e.g. 6258 L M)

**LEED® is a registered trademark of the U.S. Green Building Council**

**Armstrong ceilings.com/soundscapes**

**TechLine / 1 877 276-7876**

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