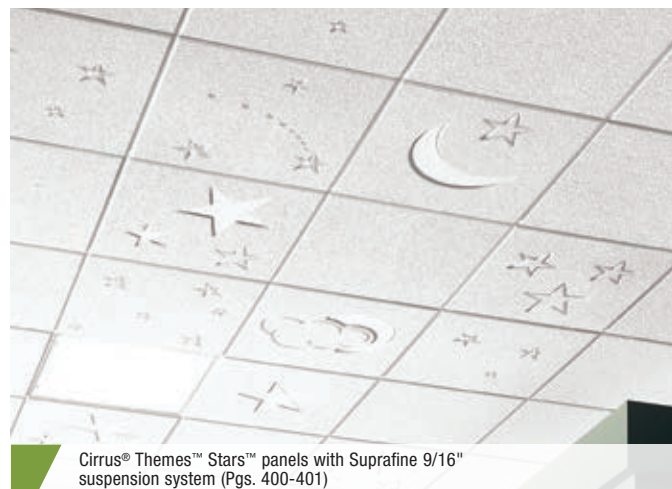


CIRRUS® Themes™

Critters™, Leaves™, Stars™, Things That Fly™
& Under the Sea™ – Tegular
medium texture



Cirrus® Themes™ Critters™ panels with Suprafine® 9/16" suspension system (Pgs. 400-401)



Cirrus® Themes™ Stars™ panels with Suprafine 9/16" suspension system (Pgs. 400-401)



Cirrus® Themes™ Things That Fly™ panels with Suprafine 9/16" suspension system (Pgs. 400-401)

Cirrus® Themes™ ceiling panels have a playful design and bring fun to your project.

KEY SELECTION ATTRIBUTES

- A variety of lighthearted panel designs on classic Cirrus texture; can be spot-painted
- Coordinating plain panels available
- USDA-Certified Biobased Product – 94%

TYPICAL APPLICATIONS

- Healthcare – assists in addressing HIPAA, HCAHPS, and FGI acoustical requirements
- Pediatric areas
- Lobbies/reception areas
- Specialty shops/stores
- Playful theme interiors

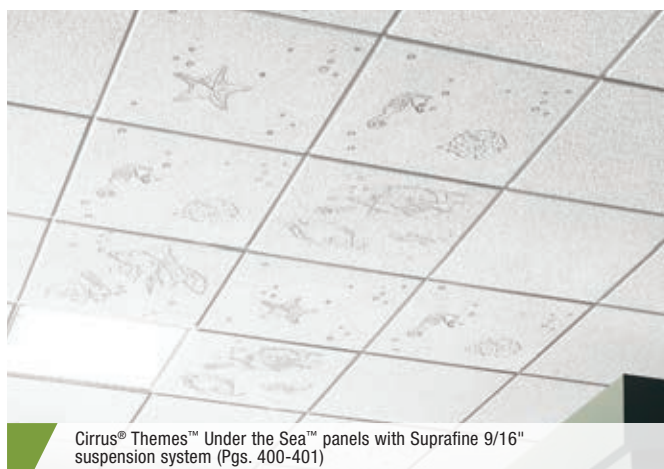
COLOR



White
(WH)



Cirrus® Themes™ Leaves™ panels with Suprafine 9/16" suspension system (Pgs. 400-401)



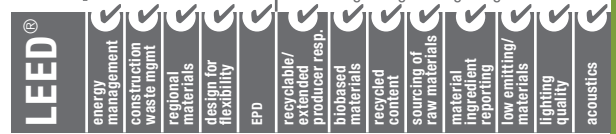
Cirrus® Themes™ Under the Sea™ panels with Suprafine 9/16" suspension system (Pgs. 400-401)

CIRRUS® Themes™

Critters™, Leaves™, Stars™, Things That Fly™
& Under the Sea™ – Tegular
medium texture

67% RECYCLED CONTENT

Calculate LEED contribution at
armstrongceilings.com/greengenie



VISUAL SELECTION

Edge Profile	Susp. Dwg. Pgs. 381-385 armstrongceilings.com/catdws	Item No.	Dimensions (Inches)
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CIRRUS® Themes™

15/16" Angled Tegular	13	See Below	24 x 24 x 3/4" <input type="checkbox"/>
9/16" Beveled Tegular	29, 44, 48, 52, 56	See Below	24 x 24 x 3/4" <input type="checkbox"/>

¹ Total Acoustics® ceiling panels have an ideal combination of noise reduction and sound-blocking performance in one product.

PERFORMANCE SELECTION

Dots represent high level of performance.

\$\$\$

UL Classified Acoustics	Total Acoustics ¹	Fire Performance	Light Reflect	Anti-Mold & Mildew	Sag Resist	Certified Low VOC Emissions	Durability	Recycled Content	Recycled Program	Warranty
NRC + CAC =										

N/A	N/A	—	Class A	0.86	•	Std	•	Std	•	10-Yr
N/A	N/A	—	Class A	0.86	•	Std	•	Std	•	10-Yr

Cirrus Themes Critters	Cirrus Themes Leaves	Cirrus Themes Stars	Cirrus Themes Things That Fly	Cirrus Themes Under the Sea	Plain Panel
 S500/S550 S501/S551	 S600/S650 S601/S651	 S400/S450 S401/S451 S410/S460	 S700/S750 S701/S751 S702/S752	 S800/S850 S801/S851	 S299/S295
 S502/S552 S503/S553	 S602/S652 S603/S653	 S411/S461 S412/S462 S413/S463	 S703/S753 S704/S754 S705/S755	 S802/S852 S803/S853	Must use Item S295 or S299 for Coordinating Plain Panel
 S510/S560 S512/S562	 S604/S654 S605/S655	 S414/S464 S420/S470 S421/S471	 S706/S756 S707/S757 S708/S758	 S804/S854 S805/S855	

Cirrus Themes Critters		Cirrus Themes Leaves		Cirrus Themes Stars		Cirrus Themes Things That Fly		Cirrus Themes Under The Sea	
15/16" Angled Tegular	9/16" Beveled Tegular	15/16" Angled Tegular	9/16" Beveled Tegular	15/16" Angled Tegular	9/16" Beveled Tegular	15/16" Angled Tegular	9/16" Beveled Tegular	15/16" Angled Tegular	9/16" Beveled Tegular
<input type="checkbox"/> S550	<input type="checkbox"/> S500	<input type="checkbox"/> S650	<input type="checkbox"/> S600	<input type="checkbox"/> S450	<input type="checkbox"/> S400	<input type="checkbox"/> S750	<input type="checkbox"/> S700	<input type="checkbox"/> S850	<input type="checkbox"/> S800
<input type="checkbox"/> S551	<input type="checkbox"/> S501	<input type="checkbox"/> S651	<input type="checkbox"/> S601	<input type="checkbox"/> S451	<input type="checkbox"/> S401	<input type="checkbox"/> S751	<input type="checkbox"/> S701	<input type="checkbox"/> S851	<input type="checkbox"/> S801
<input type="checkbox"/> S552	<input type="checkbox"/> S502	<input type="checkbox"/> S652	<input type="checkbox"/> S602	<input type="checkbox"/> S460	<input type="checkbox"/> S410	<input type="checkbox"/> S752	<input type="checkbox"/> S702	<input type="checkbox"/> S852	<input type="checkbox"/> S802
<input type="checkbox"/> S553	<input type="checkbox"/> S503	<input type="checkbox"/> S653	<input type="checkbox"/> S603	<input type="checkbox"/> S461	<input type="checkbox"/> S411	<input type="checkbox"/> S753	<input type="checkbox"/> S703	<input type="checkbox"/> S853	<input type="checkbox"/> S803
<input type="checkbox"/> S560	<input type="checkbox"/> S510	<input type="checkbox"/> S654	<input type="checkbox"/> S604	<input type="checkbox"/> S462	<input type="checkbox"/> S412	<input type="checkbox"/> S754	<input type="checkbox"/> S704	<input type="checkbox"/> S854	<input type="checkbox"/> S804
<input type="checkbox"/> S562	<input type="checkbox"/> S512	<input type="checkbox"/> S655	<input type="checkbox"/> S605	<input type="checkbox"/> S463	<input type="checkbox"/> S413	<input type="checkbox"/> S755	<input type="checkbox"/> S705	<input type="checkbox"/> S855	<input type="checkbox"/> S805
<input type="checkbox"/> S295	<input type="checkbox"/> S299	<input type="checkbox"/> S295	<input type="checkbox"/> S299	<input type="checkbox"/> S464	<input type="checkbox"/> S414	<input type="checkbox"/> S756	<input type="checkbox"/> S706	<input type="checkbox"/> S295	<input type="checkbox"/> S299
				<input type="checkbox"/> S470	<input type="checkbox"/> S420	<input type="checkbox"/> S757	<input type="checkbox"/> S707		
				<input type="checkbox"/> S471	<input type="checkbox"/> S421	<input type="checkbox"/> S758	<input type="checkbox"/> S708		
				<input type="checkbox"/> S295	<input type="checkbox"/> S299	<input type="checkbox"/> S295	<input type="checkbox"/> S299		

SUSPENSION SYSTEMS

15/16"	9/16"					
Prelude®	Silhouette®	1/4" Reveal	1/8" Reveal	Suprafine®	Interlude® XL® HRC	Sonata® XL®

PHYSICAL DATA

Material

Wet-formed mineral fiber

Surface Finish

Factory-applied latex paint

Fire Performance

ASTM E84 and CAN/ULC S102 surface burning characteristics. Flame Spread Index 25 or less. Smoke Developed Index 50 or less.

ASTM E1264 Classification

Type III, Form 1, Pattern E I K Z (scored multi-patterned finish)
S299, S295 – Type III, Form 1, Pattern E I
Fire Class A

Humidity/Sag Resistance

Standard performance ceiling panels are recommended where the building is enclosed and the HVAC is continuously functioning.

Mold/Mildew Protection

Ceiling panels with BioBlock® performance resist the growth of mold and mildew.

VOC Emissions

Third-party certified compliant with California Department of Public Health CDPH/EHLB/Standard Method Version 1.1, 2010. This standard is the guideline for low emissions in LEED, CalGreen Title 24, ANSI/ASHRAE/USGBC/IES Standard 189; ANSI/GBI Green Building Assessment Protocol.

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.

Insulation Value

R Factor – 1.9 (BTU units)
R Factor – 0.33 (Watts units)

Warranty

Details at armstrongceilings.com

Weight; Square Feet/Carton

All design panels – 1.38 lbs/SF; 8 SF/ctn
S295 – 1.09 lbs/SF; 48 SF/ctn
S299 – 1.17 lbs/SF; 48 SF/ctn

Minimum Order Quantity

1 carton

TechLine / 1 877 276-7876
armstrongceilings.com/commercial
(search: themes)
BPCS-4332-517

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CEILING & WALL SOLUTIONS

238

MINERAL FIBER