

# USG Ceilings Plus® Design Solutions

## COLORTEX™ - BLADES

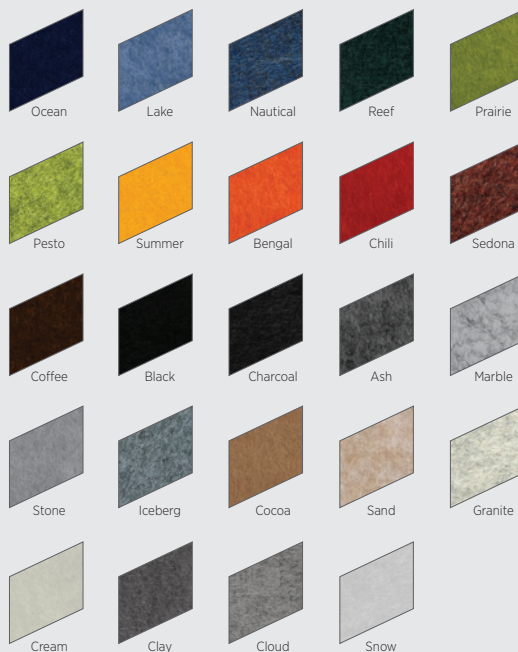
### ACOUSTIC LINEAR CEILING SYSTEM



Rendering  
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To order samples, contact your local sales representative

#### STANDARD COLORTEX™ FINISHES



#### WOODGRAIN COLORTEX™ FINISHES



#### FEATURES AND BENEFITS

- Made from 100% recycled material.
- Fully accessible plenum at every panel location.
- Third party integration of diffusers, lights, speakers, sprinklers, wifi, etc. (independently suspended).
- Design flexibility with unlimited profiles and layout options.
- Available in 1/2" thick.
- Provides excellent acoustic performance with Array-NRC<sup>1</sup> up to 1.20.





#### APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds

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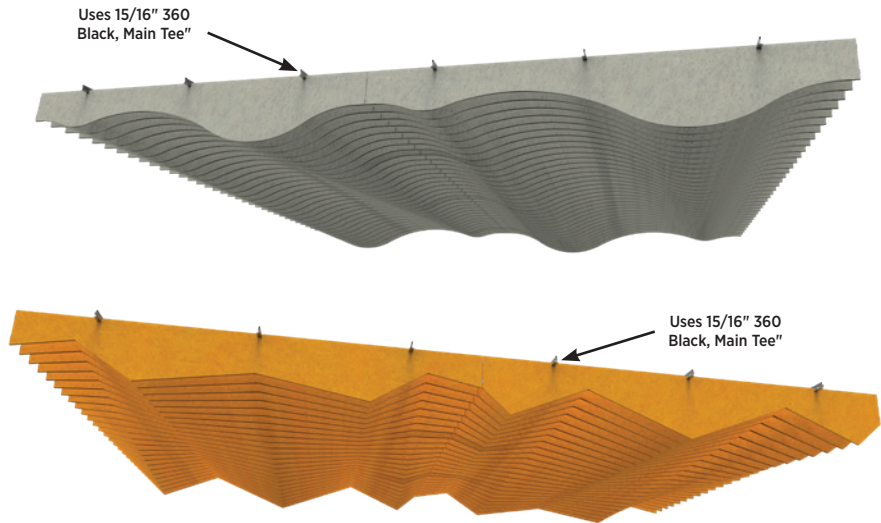
ORDER SAMPLES/LITERATURE  
Contact your local sales rep.
FOR MOST UP-TO-DATE  
TECHNICAL INFORMATION  
AND LEED REPORT TOOL  
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**Declare.** Declare® Labels on select finishes, see usg.ecomedes.com for more details and documentation.

Application	Grid Options	Finish	Accessibility	Item No.	Thickness	Array-NRC¹	Perforation	Fire Rating	Recycled Content	Maintenance
										
Interior	Direct Mount to DX Tee Grid	24 Standard Colors & 3 Wood Grains	Full	---	1/2" Thick	Up to 1.20	---	Class A, ASTM E84 CAN/ULC S102.2	60% Post-consumer/40% Pre-consumer recycled content (hardware excluded)	See architectural specification

PERFORMANCE  
OPTIONS

DESIGN  
CONFIGURATIONS

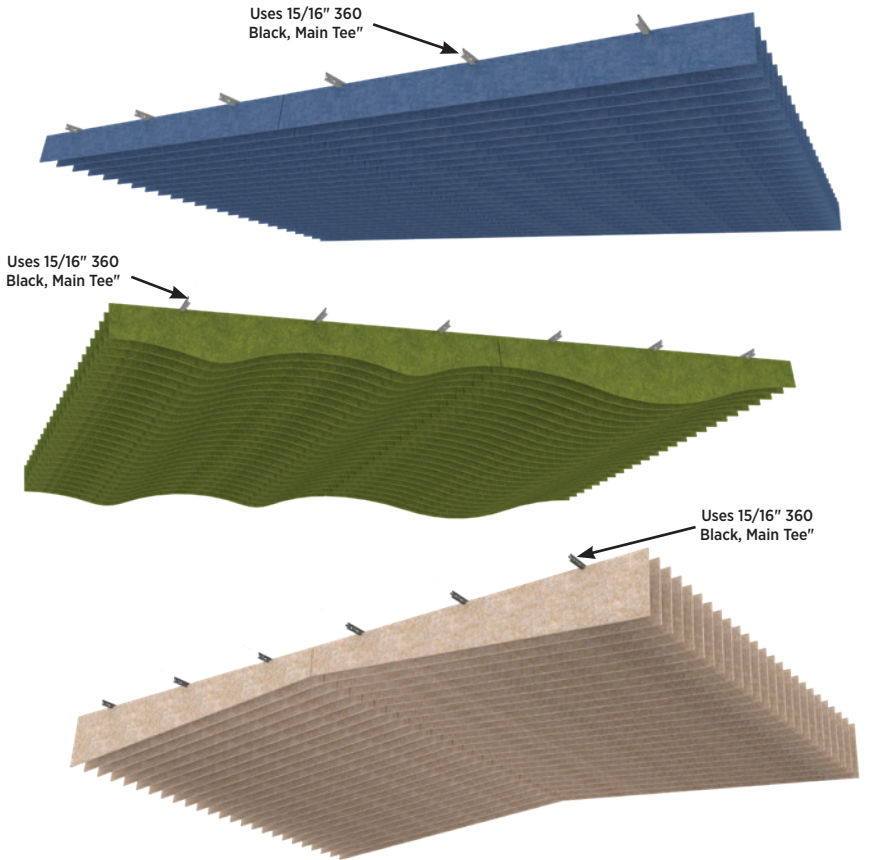


DYNAMIC DESIGN

The profile of each blade varies to create a visual dynamic design.

Dynamic modules consist of 16 blades.

Multiple dynamic modules of the same design can be used to cover more area.



STATIC DESIGN

The profile of each blade is precisely the same.

Each blade is 96" (nominal) in length and the gap between each blade is flexible. Specify quantities for your project needs.

Static blades designs can be used interchangeably because the minimum heights are to create unique designs.

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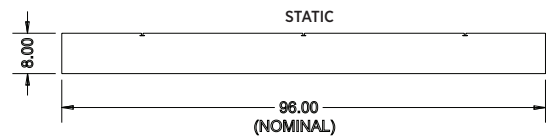
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DESIGN DETAILS

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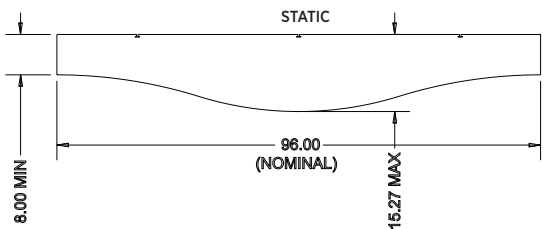
STRAIGHT

CBPA1100S96



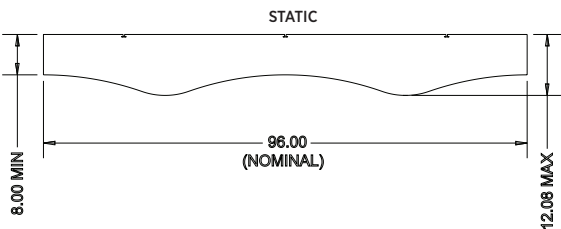
DROP

CBPA1200S96-A



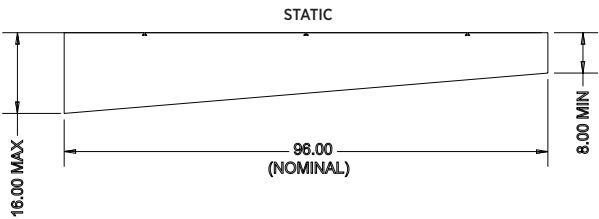
RIPPLE

CBPA1200S96-B



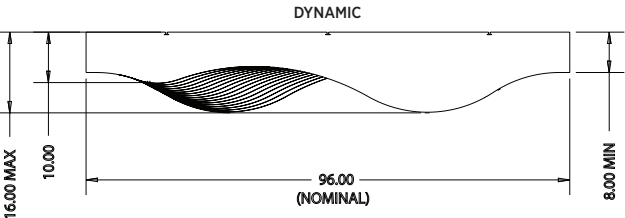
SLANT

CBPA1300S96

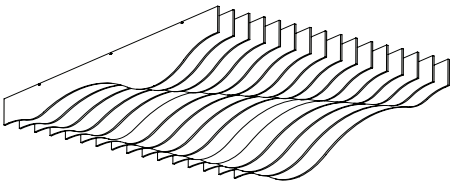


WAVES

CBPA2100D96

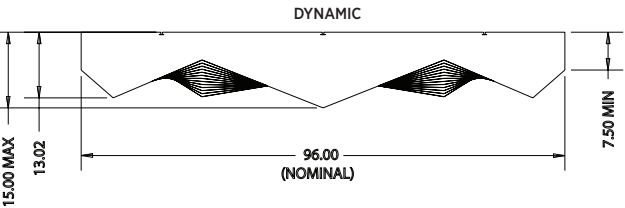


Sold in modules of 16

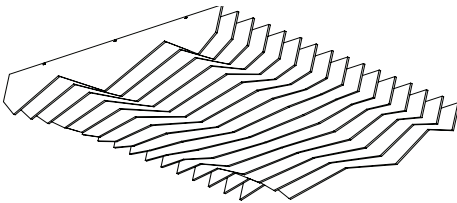


PEAKS

CBPA2200D96



Sold in modules of 16



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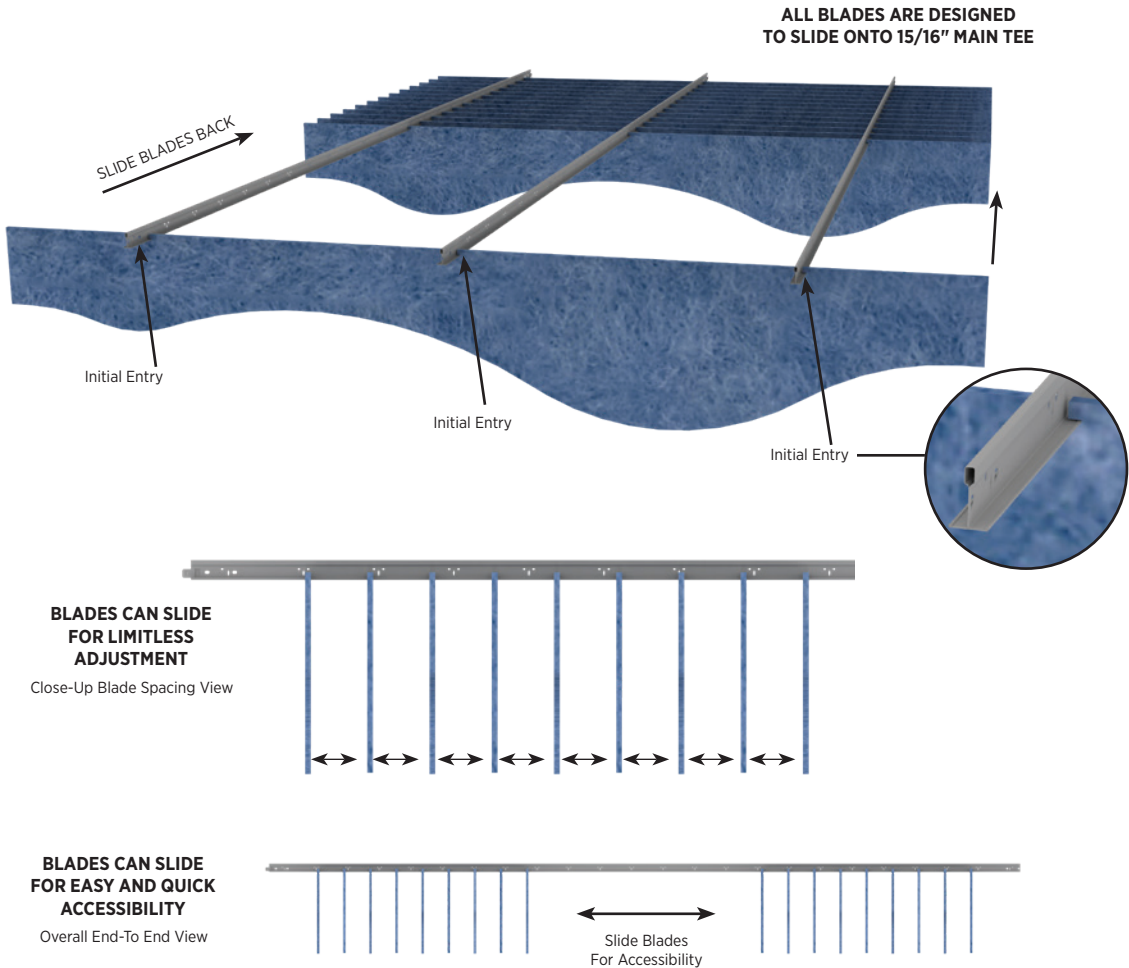
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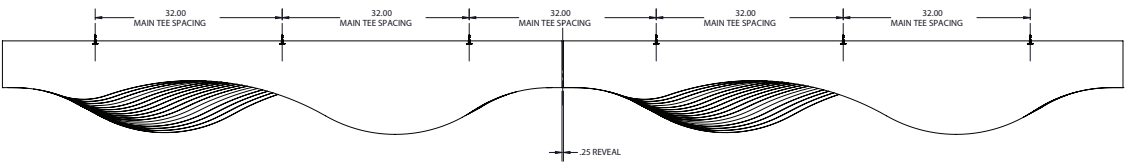
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ATTACHMENT  
DETAILS



SYSTEM DETAILS

BLADES ATTACH TO 15/16" MAIN TEE, UNSLOTTED, AT 32" INTERVALS



PHYSICAL DATA

**Additional Documents and Resources**  
Architectural Specification  
Installation Manual: IC328647  
Cleaning Instructions: IC328647  
Warranty: SC2102

**Fire Classification**  
Surface-burning characteristics  
ASTM E84: Class A  
CAN/ULC S102.2 results as follows:  
Flame Spread: 10  
Smoke Developed: 215

**Suspension System**  
Supporting main tees are classified as Heavy Duty as classified per ASTM C635 when tested in accordance with ASTM E3090 and AC368.

**Seismic Compliance**  
Suspension System is included in ICC ES ESR 1222 for use in Seismic Design Categories A through F when installed according to ASTM C636 and ASTM E580. Alternate installation methods may be used when designed by a registered engineer and approved by the authority having jurisdiction. Test reports for suspension system performance may be available upon request.

**Acoustic Performance**  
1. Array-NRC is calculated per ASTM C423 and varies with Colortex™ Blades profile size and spacing. Colortex™ Blades spaced closely together can achieve higher Array-NRC.

**Integration**  
Colortex Blades can accommodate a full range of Third-Party systems for any design intent. Air diffusers, speakers, sprinklers and other ceiling attached accessories can be independently attached to deck within our ceilings. CAD details are available online at [www.ceilingplus.com](http://www.ceilingplus.com).

**Modification**  
Panels are easily modified in the field with standard tools. See our full list of CAD details.

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IC328635/rev. 7-24  
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.

