

USG CEILINGS PLUS - DESIGN SOLUTIONS - COLORTEX™ BLADES



Instructions for Use:

1. Select desired models from this Revit File and **Copy/Paste** into your current project.
2. Under the **Manage** tab, go to **Transfer Project Standards**, select the "Materials" box only. This will transfer the Paraline® Baffle finishes into your project.
3. Copy the custom image files (from the zip folder in your download) to your rendering folder location. Re-path the Design Solutions Blades® appearance assets in your project to your rendering folder location.
4. Within your project, Select the Design Solutions Blades® models to apply **Materials and Finishes**.
5. The **Ceiling Offset** parameter dictates the offset from the face of the underside of the attachment plane to the top of the baffles. Most of the blades are variable in height, please coordinate code required ceiling clearances in the section view.
6. The **Module Width Parameter** sets the width of the module - It can be set at 2' to 8' in width per module to set density of baffles.

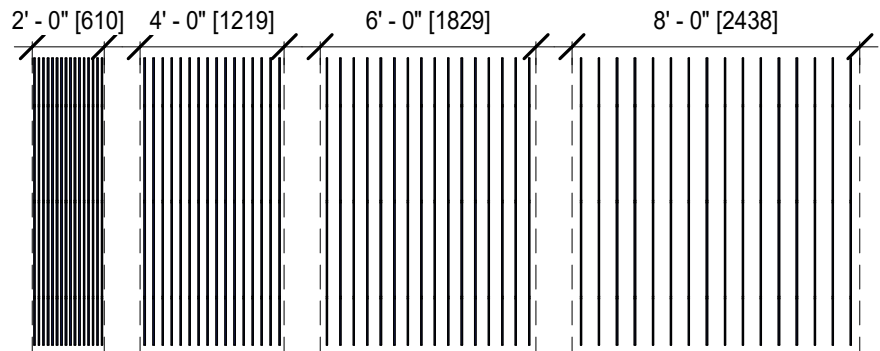
COLORTEX BLADES brings dynamic dimension and exceptional acoustic performance to your space.

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.

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* up to 1.20



The **Module Width Parameter** sets the width of the module - It can be set at 2' to 8' in width per module to set density of baffles.



USG Ceilings Plus
6711 East Washington Boulevard
Los Angeles, California 90040, USA
Tel. 800-822-3411

Colortex Blades - Modular Families
Colortex Blades

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ISSUE RECORD:

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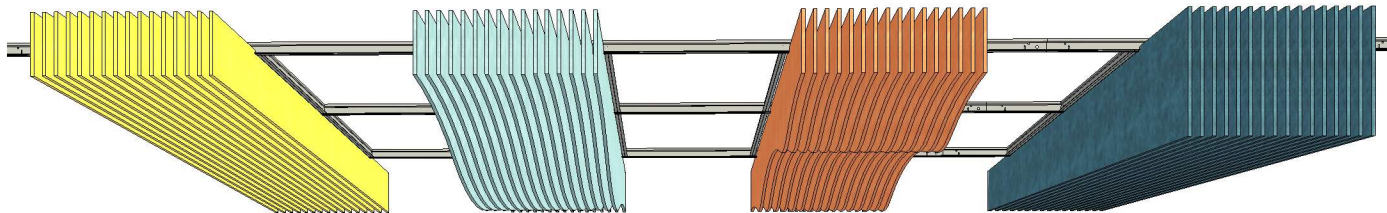
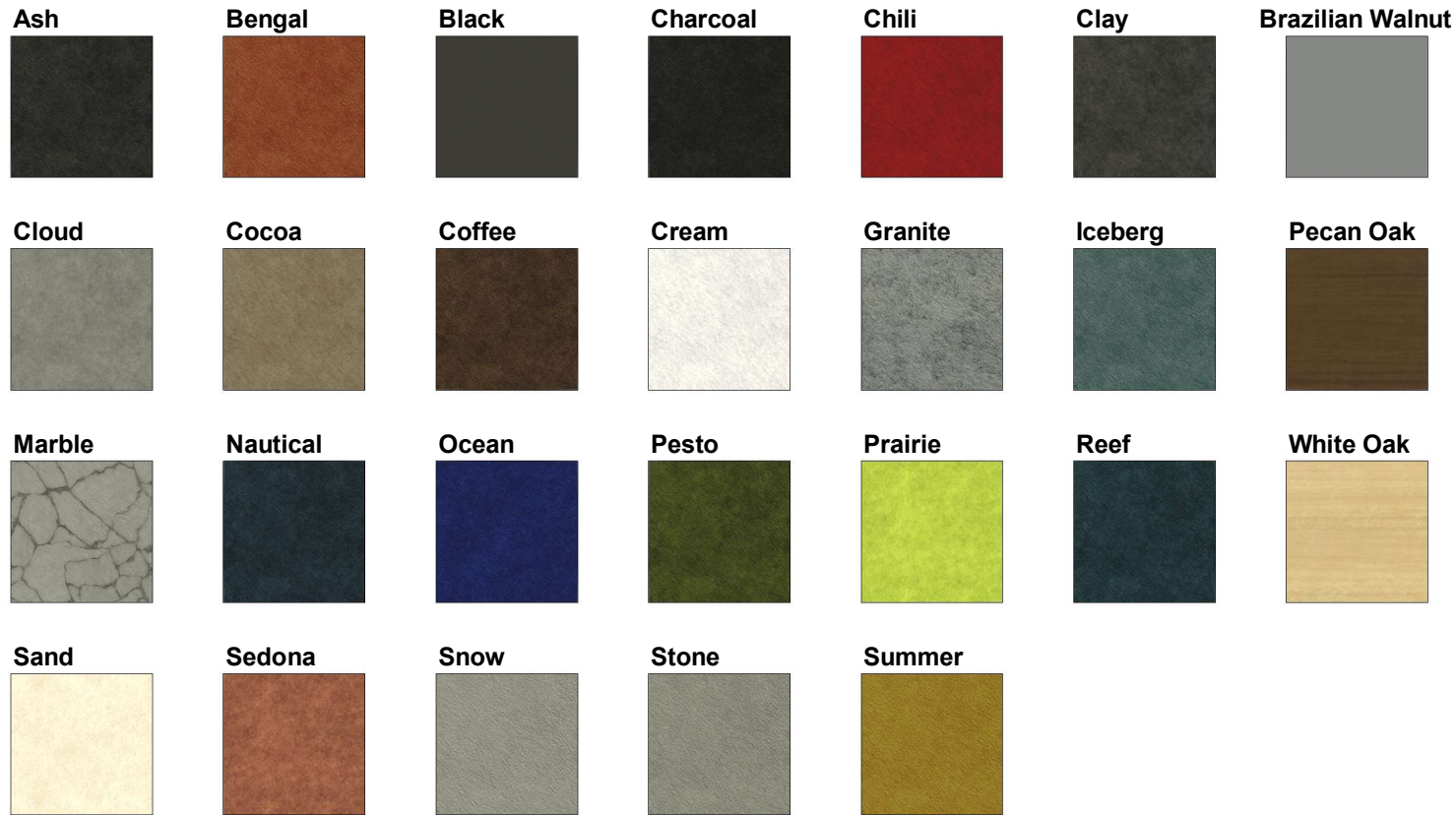
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SCALE: 3/16" = 1'-0"

SHEET INFORMATION:

Design Solution Colortex
Blades

PB-01



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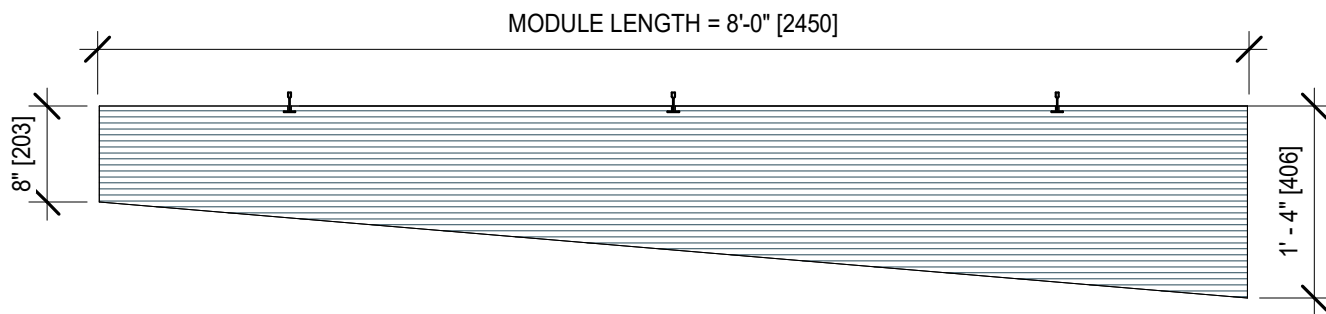
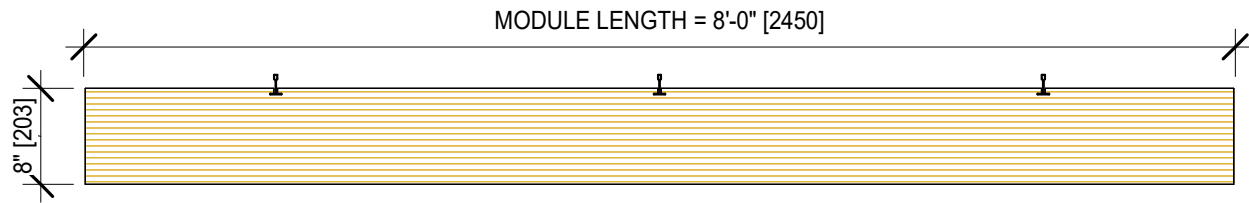
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SCALE: 1 1/2" = 1'-0"

SHEET INFORMATION:

Design Solution Colortex
Blades section

PB-02



Colortex Blades - Modular Families Colortex Blades

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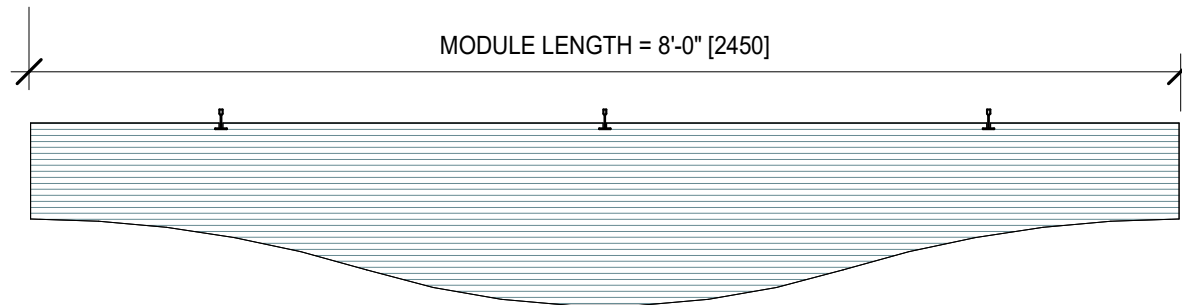
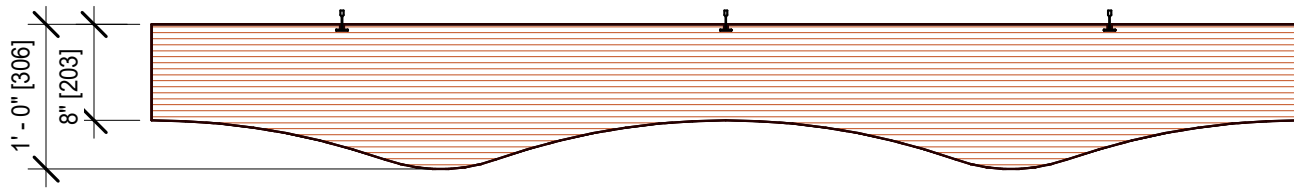
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SHEET INFORMATION:

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Solutions

PB-03



Colortex Blades - Modular Families

Colortex Blades

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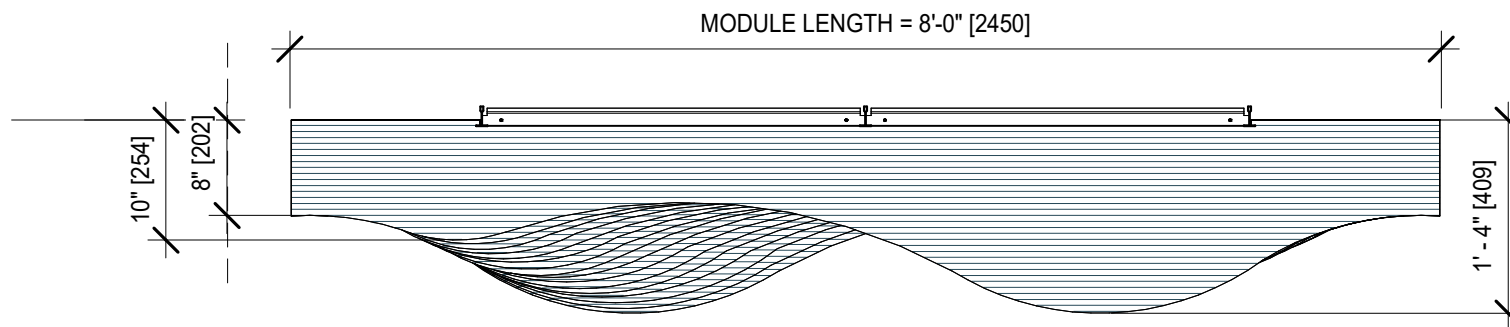
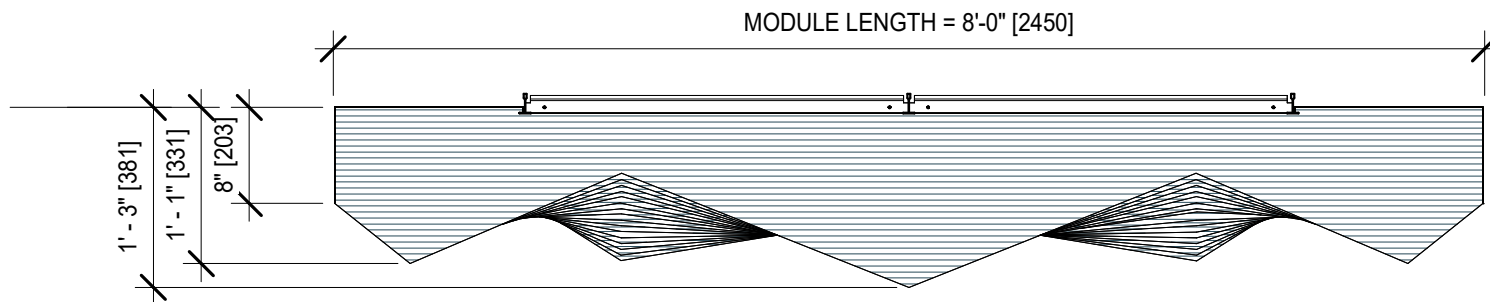
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