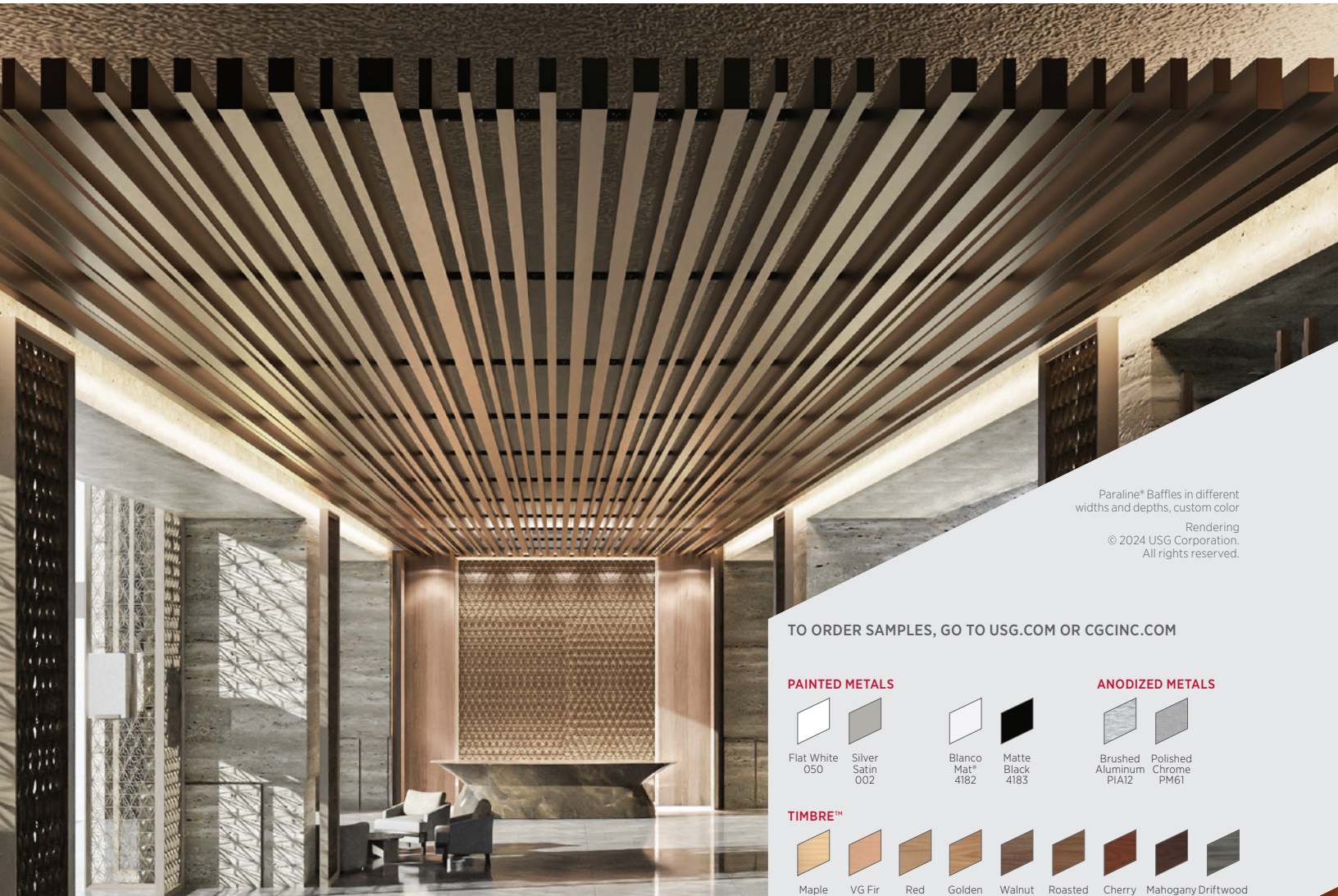


USG PARALINE® BAFFLES LINEAR CEILING AND WALL SYSTEM



Paraline® Baffles in different widths and depths, custom color

Rendering
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TO ORDER SAMPLES, GO TO [USG.COM](https://www.usg.com) OR [CGCINC.COM](https://www.cgcinc.com)

PAINTED METALS

Flat White
050

Silver
Satin
002

Blanco
Mat®
4182

Matte
Black
4183

ANODIZED METALS

Brushed
Aluminum
PIA12

Polished
Chrome
PM61

TIMBRE™

Maple
4010

VG Fir
4011

Red
Birch
4012

Golden
Glow Oak
4198

Walnut
4014

Roasted
Chestnut
4197

Cherry
4013

Mahogany
4015

Driftwood
4199

CUSTOM COLORS AVAILABLE



FEATURES AND BENEFITS

- Elegant and durable linear metal ceiling system consists of variable width and length baffles attached to standard USG Donn® Brand DX®, Gridware™ or Curvatura™ grid systems.
- Clip on design offers unlimited access with no plenum depth requirements.
- Unconstrained by suspension system in independent suspension applications.
- Ideal for providing combined visual accents and acoustical control.
- Available in acoustical or non-acoustical options.
- Grouping Bar for increased installation speed and exact baffle spacing.

APPLICATIONS

- Interior Applications
- Wall Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- Curved Ceilings
- New Construction or Renovation
- Downward Accessible
- Layout is Field Customizable

USG PARALINE® BAFFLES

ORDER SAMPLES/LITERATURE
USG: usg.com or samplitt@usg.com
CGC: contact Sales Representative

FOR MOST UP-TO-DATE
TECHNICAL INFORMATION
AND LEED REPORT TOOL
usgdesignstudio.com
cgcdesignstudio.com
usg.ecomedes.com

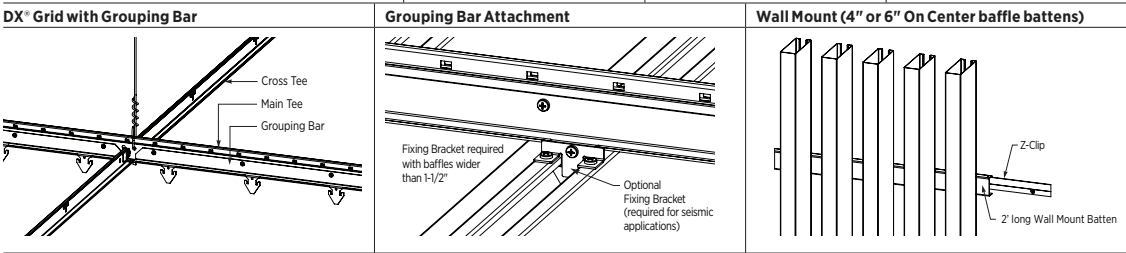
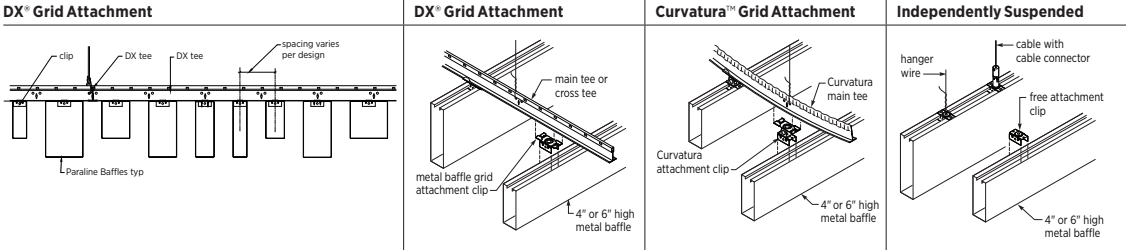
TECHNICAL SERVICES
800.USG.4YOU (874-4968)



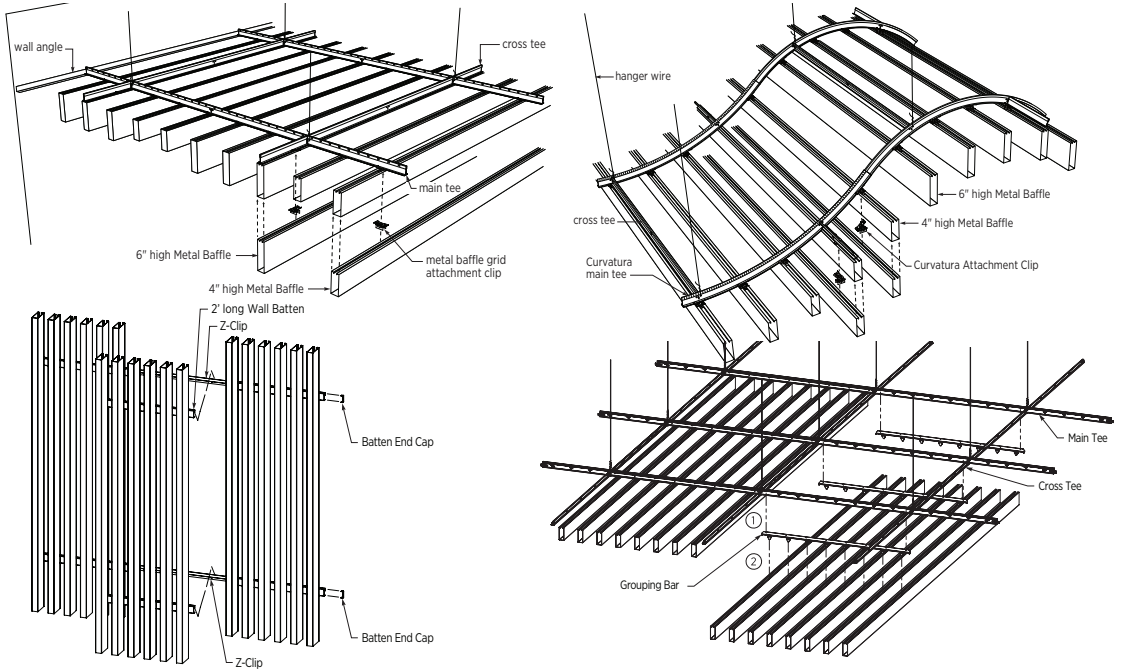
PRODUCT INFORMATION

DETAILS

Application	Grid Options	Finish	Accessibility	Acoustics	Fire Rating	LR	Recycled Content	Array-NRC¹
Interior Only	DX® grid, Curvatura™, (15/16" grid)	Painted, Anodized, Wood Grain (Timbre™), Custom Colors	Full Downward	Acoustibond™, Fiberglass/ Polybag	Class A ASTM E84 CAN/ULC S102	0.93 for Blanco Mat® 4182	Up to 65% Recycled Content	Up to 0.95 (A116 perforation pattern and polybag infill)



PERSPECTIVE



Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.ecomedes.com for more details and documentation.

PHYSICAL DATA

Additional Documents and Resources
System Guide: IC701
Data Sheet: IC700
Installation Guide: IC702
Field Cutting Instructions: IC718

Warranty: SC2102
Perforation Selection Guide: IC425
Cleaning Instructions: IC518

Online Tools
usgdesignstudio.com, cgcdesignstudio.com or usg.ecomedes.com

The Timbre finish used on Paraline Baffles incorporates a coating manufactured by a third party manufacturer which provides a 30-year limited warranty under the circumstances set forth in the warranty. This limited warranty is issued to USG Ceilings Plus, LLC and USG Interiors, LLC ("USG"). In the event our customer experiences a problem with the coating covered by the third party manufacturer's limited warranty, USG will use the information you provide to file a claim under the limited warranty.

ASTM E84 and CAN/ULC S102 Surface-Burning Characteristics (with Acoustibond™ Backer)
Class A
Flame spread: 25 or less
Smoke developed: 50 or less

Installation
Install according to ASTM C636, ASTM E580, CISCA and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction. USG recommends checking with the authority having jurisdiction prior to designing and installing a suspended ceiling system.

Seismic
Paraline Baffles with Grouping Bar has been engineered, full scale dynamic tested, and approved per AC156, AC368, and ASTM E3118, test criteria when installed per USG installation instructions. The suspension system included in ICC ES ESR 1222 and approved for use in Seismic Design Categories A through F.

Limitation
Some commercially acceptable color variation may occur between lots and between different size products of the same color. For more information about metal ceiling finishes, refer to *Metal Ceilings Technical Guidelines* published by the Ceilings & Interior Systems Construction Association (CISCA).

Note
1. Array-NRC is calculated per ASTM C423 and varies with baffle profile size, spacing of baffles, perforation pattern, and acoustic backer/infill material. Perforated baffles spaced closely together with acoustic infill provide higher Array-NRC.
2. For perforated then post painted Paraline® Baffles use fiberglass in polybag for sound absorption
3. All perforations, including CD06305NB (A062), are on vertical sides of baffles only.

Notice
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Manufactured by
USG Interiors, LLC
550 West Adams Street
Chicago, IL 60661

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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.

