

USG Paraline® Baffles



USG Paraline® Baffles in Timbre finish (computer-generated image)

USG's PARALINE® Baffles Linear Ceiling System consists of 24" to 144" long aluminum linear beams attached to USG's DX®, Gridware™ or Curvatura™ suspension systems, independently suspended, or wall-mounted. Lighting and air distribution components easily integrate into the layout of the system, using the various available sizes with flexible spacing to meet design requirements.

TYPICAL INSTALLATIONS:

- **Cloud or Island applications** where the baffles float freely and are finished with Paraline® Baffle end plugs.
- **Wall-to-wall, semi-floating applications** utilizing a standard M7 wall angle and Paraline® Baffle end plugs at exposed edges.
- **Wall-mount applications**

Please refer to **INSTALLATION GUIDE IC702** located on usg.com.

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 Paraline® Baffle appearance assets in your project to your rendering folder location.
4. Within your project, Select the Paraline® Baffle models to apply **Materials and Finishes**.
5. To add perforations to your finishes, apply a selected opacity map to the desired finish (perforation patterns noted below).

Notes:

1. These Revit models are three dimensional representations of USG's Paraline® Baffles product only.
2. The perforations included with this Revit file are for representational purposes only.
3. Additional product information, assembly details, and installation instructions may be found on www.usg.com.

PERFORATIONS - NOT TO SCALE REFERENCE USG LITERATURE IC425 AND SC2000 FOR SIZE AND SPACING INFORMATION

CD06305 5% OPEN	CD06312 12% OPEN	CD11717 17% OPEN	CD25039 39% OPEN	CS03002 1.8% OPEN	CS04003 3.2% OPEN	CS11708 8% OPEN	CS37509 9% OPEN	SS25011 11% OPEN

USG Corporation
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www.usg.com

USG Paraline® Baffles

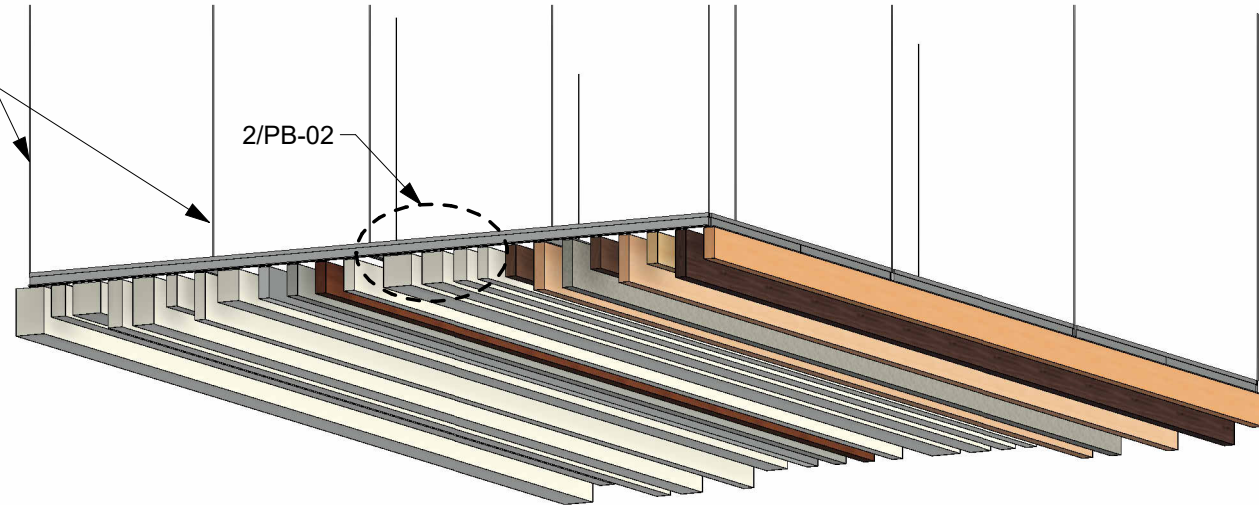
Linear Ceiling and Wall System for Interior Applications

ISSUE RECORD:
2/6/25
REV: DATE:

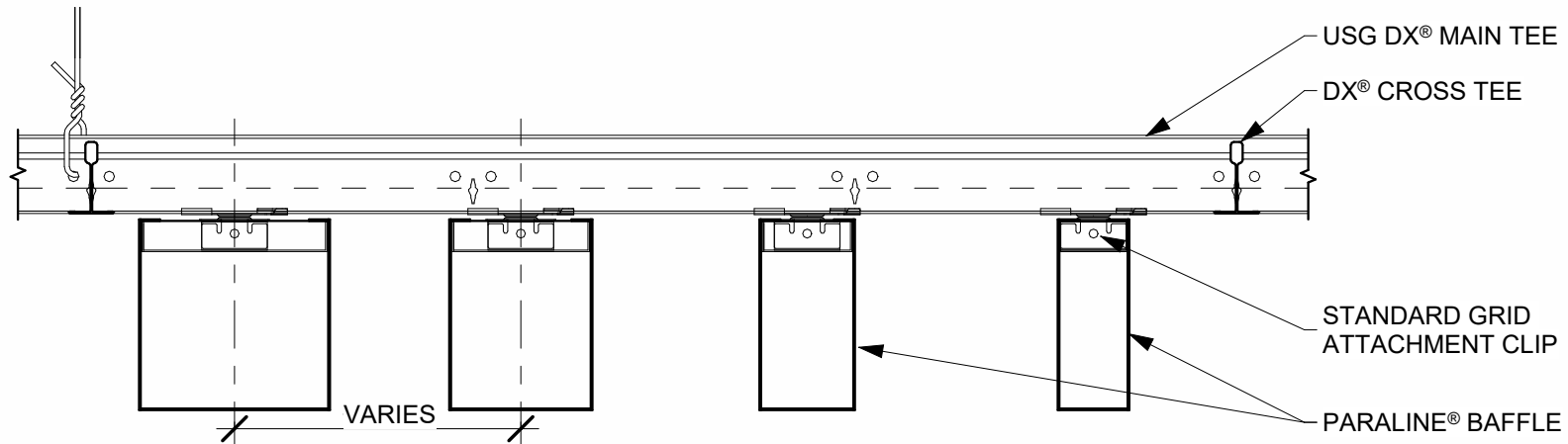
SHEET INFORMATION:
SCALE:
PB-01
USG Paraline® Baffles Ceiling & Wall System

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NOTE: Consult local code requirements for Suspension Cable spacing and gauge. Seismic systems are not indicated on this visual for clarity.



1 Paraline® Baffles - 3d View



2 Typical Detail at Main Tee
3" = 1'-0"

NOTE: BAFFLE INSTALLED AT THE END OF THE GRID REQUIRES A SCREW TO BE INSTALLED THROUGH THE GRID AND CLIP TO SECURE IT IN PLACE.

USG PARALINE® LINEAR BAFFLES

4" [102] PROFILES

- 4" x 4" [102 x 102]
- 4" x 3" [102 x 76]
- 4" x 2" [102 x 51]
- 4" x 1 1/2" [102 x 38]

6" [152] PROFILES

- 6" x 4" [152 x 102]
- 6" x 3" [152 x 76]
- 6" x 2" [152 x 51]
- 6" x 1 1/2" [152 x 38]

USG Paraline® Baffles

Mfg.	Model	Type Comments	Description
USG	Paraline® Baffle - 4"H x 1.5"W	4"H x 1.5"W. Lengths in 24" increments (24" - 144"L)	Aluminum Baffle; Interior Applications; Suspension or Wall Mount.
USG	Paraline® Baffle - 4"H x 2"W	4"H x 2"W. Lengths in 24" increments (24" - 144"L)	Aluminum Baffle; Interior Applications; Suspension or Wall Mount.
USG	Paraline® Baffle - 4"H x 3"W	4"H x 3"W. Lengths in 24" increments (24" - 144"L)	Aluminum Baffle; Interior Applications; Suspension or Wall Mount.
USG	Paraline® Baffle - 4"H x 4"W	4"H x 4"W. Lengths in 24" increments (24" - 144"L)	Aluminum Baffle; Interior Applications; Suspension or Wall Mount.
USG	Paraline® Baffle - 6"H x 1.5"W	6"H x 1.5"W. Lengths in 24" increments (24" - 144"L)	Aluminum Baffle; Interior Applications; Suspension or Wall Mount.
USG	Paraline® Baffle - 6"H x 2"W	6"H x 2"W. Lengths in 24" increments (24" - 144"L)	Aluminum Baffle; Interior Applications; Suspension or Wall Mount.
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USG	Paraline® Baffle - 6"H x 4"W	6"H x 4"W. Lengths in 24" increments (24" - 144"L)	Aluminum Baffle; Interior Applications; Suspension or Wall Mount.

USG

CGC

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Linear Ceiling and Wall System for Interior Applications

ISSUE RECORD:

2/6/25

REV: DATE:

SHEET INFORMATION:

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

PB-03

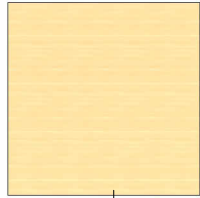
USG Paraline® Baffles Profiles & Schedule

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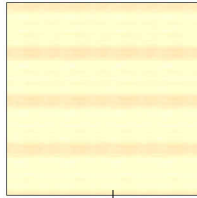
USG PARALINE® BAFFLES - AVAILABLE FINISHES



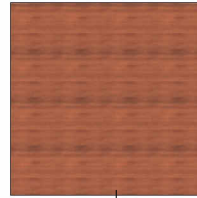
Timbre Maple 4010



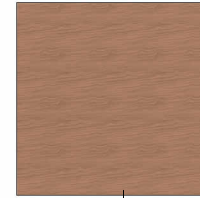
Timbre VG Fir 4011



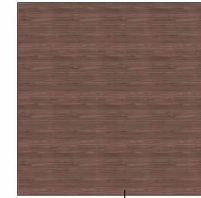
Timbre Red Birch 4012



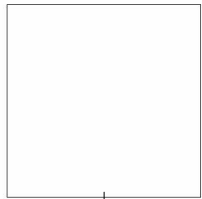
Timbre Cherry 4013



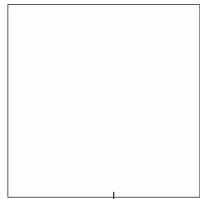
Timbre Walnut 4014



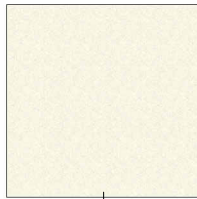
Timbre Mahogany 4015



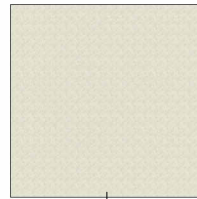
Flat White 050



Matte White 3708



Silver Satin



Brushed Aluminum PIA12



Polished Chrome PM61