USG PARALINE® BAFFLES LINEAR CEILING SYSTEM



FEATURES AND BENEFITS

- Elegant and durable linear metal ceiling system consists of variable length baffles attached to standard Donn 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

APPLICATIONS

· All interior general use areas



USG PARALINE® BAFFLES

ORDER SAMPLES/LITERATURE

Recycled

perforations

0.344" o.c.,

8% open area

USG: samplit@usg.com fax: 888 874-2348 | usg.com CGC: contact Sales Representative

| Acoustical

1.125" o.c., 9%

open area

0.75" o.c., 11%

open area

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

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



0.25" o.c., 5%

open area

0.16" o.c., 12%

open area

perforations

0.354" o.c.,

17% open area

0.5" o.c., 39%

open area

PRODUCT INFORMATION

PERFORATIONS & FINISHES

					Rating	LK	Content	Performance Da	nta
Materials		Baffle Sizes - Height x Width x Length					HRC		
Aluminum baffles; painted, anodized and powder coated		4" x 1.5" x 24" - 144" 6" x 1.5" x 24" - 144" Standard lengths in 24" increments		nts	Class A 0.90 for Matte White 3708		Up to 90% Recycled Content	Up to 0.40 Sabins per LF ¹	
Pattern No. A062/A062A	Pattern No. A062F Pattern No. A116 Pattern No. A250 Pattern No. C030			Pattern No. CO40	Pattern No. C116	Pattern No. C375	Pattern No. D250		
0 0 0		0 0 0	1000	0 0		0 0 0 0 0 0	0 0 0		
						0 0 0 0 0 0	0 0 0		
0 0 0			70,0			0 0 0 0 0 0	0 0 0	0	
Round—1/16" perforations	Round—1/16"	Round— 15/128"	Round—1/4"		d—1/32" orations	Round— 15/128"	Round— 15/128"	Round—3/8"	Square—1/4"

IIP

 $Paraline\ Baffles\ are\ available\ with\ the\ following\ listed\ perforations.\ Custom\ perforation\ sizes\ and\ patterns\ are\ available\ upon\ inquiry.\ See\ Perforation$ Selection Guide (IC425) for custom perforation information.

0.197" o.c.,

1.8% open

area

perforations

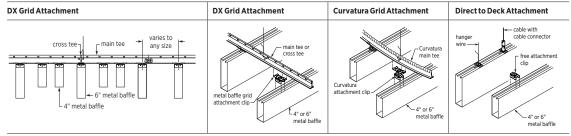
0.197" o.c.,

3.2% open

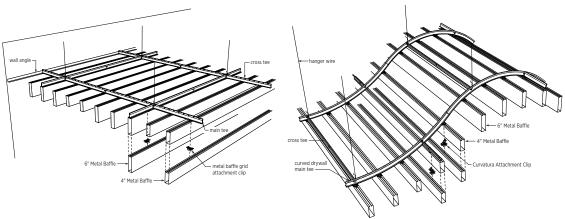
area

 $A constibond backer is available for all perforated baffles. See {\it USG Paraline* Baffles Systems Guide} (IC701) for a constical performance. Custom {\it USG Paraline* Baffles Systems Guide} (IC701) for a constical performance. Custom {\it USG Paraline* Baffles Systems Guide} (IC701) for a constical performance. Custom {\it USG Paraline* Baffles Systems Guide} (IC701) for a constitution {\it USG Paraline* Baffles} (IC701) for a constitution {\it USG Paraline*$ finishes are available by request, please contact your sales representative for additional information.

DETAILS



PERSPECTIVE



FOR MORE **INFORMATION**

Product literature System Guide: IC701 Data sheet: IC700 Installation Guide: IC702 Field Cutting Instructions: IC718

Limitation

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).

ASTM E84 surface-burning characteristics (with Acoustibond™ backer)

Class A Flame spread: 25 or less

Smoke developed: 50 or less

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Warranty

One (1) year limited warranty. See USG 30-Year Limited System Warranty Commercial Applications (SC2102) for additional details

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.

 14 in. baffle with A250 perforation, Acoustibond backer and poly bag infill

Notice

The information in this document is subject to change without notice. CGC Inc. or USG Corp. assumes no responsibility for any errors that may inadvertently appear in this document

IC700/rev. 2-18

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