

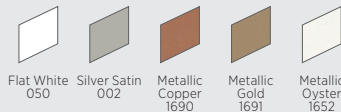
USG PARALINE® LINEAR METAL SYSTEMS



USG Paraline® II Linear Metal System in Custom Finish

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

PAINTED METALS



ANODIZED METALS



FEATURES AND BENEFITS

- Elegant linear metal ceiling system features 12' long metal pans attached to a specially engineered suspension system.
- Closed-reveal USG Paraline® II are appropriate for exterior ceiling applications under protected soffits.
- Snap-up design offers unlimited access with minimum plenum depth requirements.
- Wind load tested and approved for exterior applications with proper bracing and framing.
- Available with perforated pans for USG Paraline® II for NRC ratings as high as 0.95 when backed with fiberglass.

APPLICATIONS

- Exterior ceilings
- High-bay areas
- Retail stores
- Transportation terminals

USG PARALINE® LINEAR METAL SYSTEMS

ORDER SAMPLES/LITERATURE
 USG: samplitt@usg.com
 fax: 888 874-2348 | usg.com
 CGC: contact Sales Representative
TECHNICAL SERVICES
 800 USG.4YOU (874-4968)

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usgdesignstudio.com
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PRODUCT INFORMATION

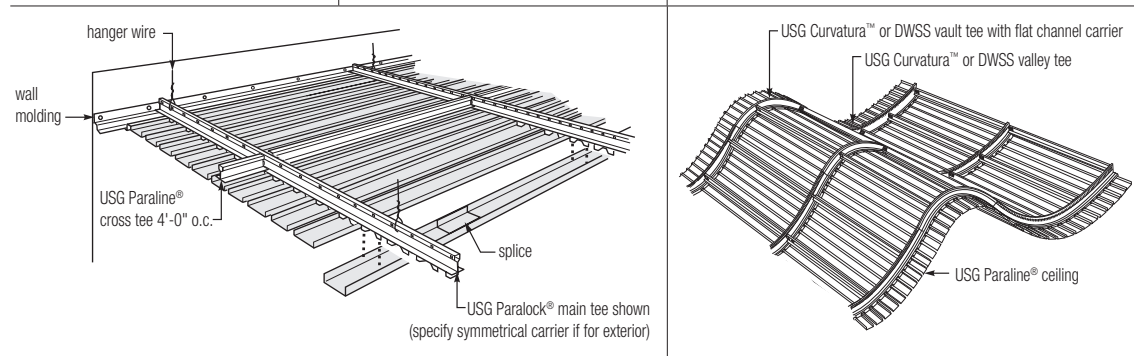
USG PARALINE® CLOSED PERFORATION PATTERN

Materials	Typical Sizes	Finishes
USG Paraline® I, II, and III: Aluminum.	3-1/4" x 12', 7-1/4" x 12'	Painted or anodized
	Perforation Pattern A062 Round—1/16" perforations 0.235 o.c., 5% open area on face of pan only. Perforation shown 50% actual size.	

DETAILS

USG Paraline® I	USG Paraline® II	USG Paraline® III
<p>USG Paraline® I ceilings use 3-1/4" wide pans with roll-finished edges. Once assembled, the pans provide an open reveal for excellent acoustical control (sound is absorbed by acoustical material in the plenum).</p>	<p>USG Paraline® II ceilings maintain the 3-1/4" wide pan dimension, but are constructed with integral flanges that overlap to form a reveal closure that is appropriate for exterior soffit applications. Perforated available.</p>	<p>USG Paraline® III ceilings have bolder, 7-1/4" wide pans for larger-scale applications. Pans have a roll-finished edge to provide the same open reveal as USG Paraline® I with similar acoustical control.</p>

PERSPECTIVE



High Recycled Content

Classified as containing greater than 50% total recycled content. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

FOR MORE INFORMATION

Product literature

System brochure: IC463
 Data sheet: IC315
 Exterior ceiling systems guide: SC2561

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.

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Code approval

See PER-12055.

Carrier systems

The carrier systems for the various USG Paraline® systems are not interchangeable and different carrier types may be required for exterior applications. For more information about the various USG Paraline® systems & components, please consult the appropriate Systems Guide. For more information about exterior applications with Paraline® refer to SC2561.

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

Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

ASTM E84 surface-burning characteristics (with light diffusing backer)

Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Fire-rated designs

UL fire-rated design number D-218 rating for two-hour or three-hour restrained or unrestrained assembly and three-hour unrestrained beam rating.

Light reflectance

Flat White: LR-0.80 (less with perforations and other colors).

Notes

1. Perforation Pattern A062 is available on USG Paraline® II only.

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.

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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.

