



PARALINE Linear Metal Ceiling System with Field-Applied Custom Paint

LEED Credits

MR				EQ		
Waste Reduction	Recycled Content	Regional Materials ¹	Rapidly Renewable Materials	Low-Emitting Materials	Daylight and Views	Acoustical Performance ²
●	●	●				●

Features and Benefits

- Elegant linear metal ceiling system features 12' long metal pans attached to a specially engineered suspension system.
- Closed-reveal PARALINE II pans are appropriate for exterior ceiling applications under protected soffits.
- Snap-up design offers unlimited access with minimum plenum depth requirements.
- Wind load tested (120 mph) with proper bracing and exterior framing.
- Available with perforated pans for PARALINE II for NRC ratings as high as .95 when backed with fiberglass.

Applications

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



Call 888 874.2450 for color samples

Painted Metals



Flat White



Silver Satin
002



Metallic Copper
1690



Metallic Gold
1691



Metallic Oyster
1652

Anodized Metals



Brushed Aluminum
PIA12



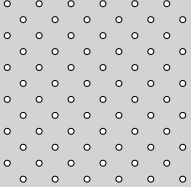
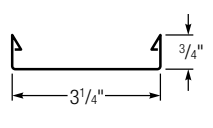
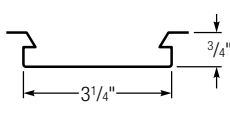
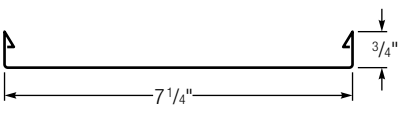
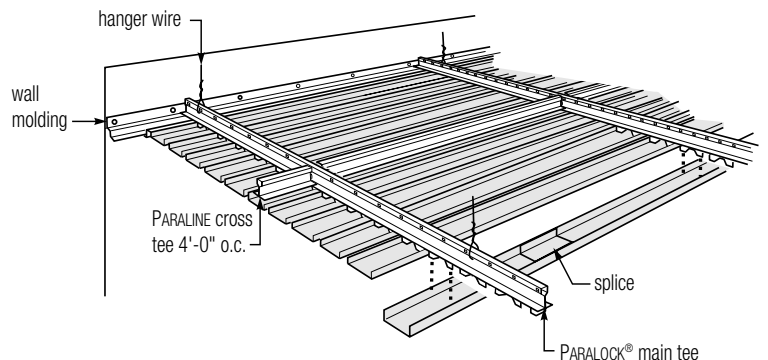
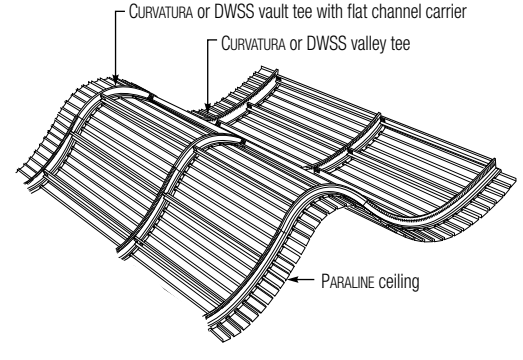
Polished Aluminum
PM61



Polished Brass
PM21



Satin Chrome
PM614

	Product Information		
	Materials	Typical Sizes	Finishes
	PARALINE I, II, and III: Aluminum	3-1/4" x 12', 7-1/4" x 12'	Perforation available: PARALINE II only.
PARALINE II Perforation Pattern		Round—1/16" perforations .235 o.c., 5% open area (Perforation shown 50% actual size)	
Details	PARALINE I	PARALINE II	PARALINE III
			
	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).	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.	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 PARALINE I with similar acoustical control.
Perspective	USG Drywall Suspension System or CURVATURA Suspension For PARALINE Wave Ceilings		
			

For More Information

Product literature
 System brochure: IC463
 Data sheet: IC315
Online tools
usgdesignstudio.com

Fire-rated designs
 UL fire-rated design number
 D-218 rating for 2-hour or
 3-hour restrained or unrestrained
 assembly and 3-hour unrestrained
 beam rating.

Light reflectance
 Flat White: LR-0.80 (less with
 perforations and other colors).
Recycled content
 PARALINE: 70% recycled content.

Footnote
 1. Dependent on location; contact
 your USG representative.
 2. PARALINE II with perforation
 and fiberglass backing.

