

Questions for solicitation: B26003462 Polipoli Cabin Reroof

07/01/2026

1. Will the awarded contractor be allowed to camp on site during construction?

RESPONSE: Yes, per pre bid walkthrough, contractors are allowed to stay in the cabin during construction.

If staying in the cabin, contractor must provide a list of all people who will be staying onsite and communicate any changes immediately. Workers who are staying at the cabin are not allowed to bring any visitors. No drinking, drugs, or firearms are allowed on site at any time. Contractors to be advised that DOFAW will be checking in periodically with anyone staying on site.

2. Roofing Color Specification: Please provide specific color, finish, and manufacturer requirements for the new roofing material.

RESPONSE: 24 GAUGE, corrugated roofing material type. Color, TBD (Expect either Patina Green or Slate Gray).

3. Roof purlin layout: Confirm that 2X3 purlins are to be added at 24 inches and 48 inches on center to align with the plywood layout. Please verify or provide a framing detail is required.

RESPONSE: Confirmed.

4. Chimney Penetration & Roofing Scope: Confirm that the contractor's scope is limited to removing the existing chimney penetration and roofing completely over the opening. Please verify that the new penetration, flashing, and chimney installation will be performed by others.

RESPONSE: Existing chimney will remain in place.



Island Metals

Corrugated

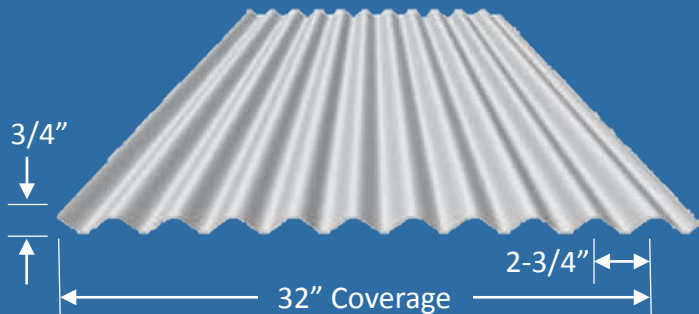
808-246-6600

Info@IslandMetals.com

www.IslandMetals.com



Corrugated Functional and Architectural Distinction



Add strength, character, and long lasting style to both residential and commercial projects with Island Metals corrugated panel. Featuring a continuous $\frac{3}{4}$ " rolling rib that offers a timeless and classic Hawaiian building look.

32" coverage with exposed fasteners allows the Island Metals corrugated panel to cover a lot of space quickly and makes for easy installation

ACCESSORY OPTIONS FOR ISLAND METALS - CORRUGATED PROFILE

Reflective Foil Insulation

- Reflect 96% of Radiant Energy
- Energy Star Compliant
- Reduce Building Heat



Stainless Steel Screws

- Corrosion protection of stainless steel
- Painted screw heads to match the roof



Pipe Boots

- Designed for metal roofs
- Different size options



Underlayment

- 100% Waterproof and nail sealable
- UL Classified for protection
- Maximum flexibility and longevity



Custom Trim

- Same roof color metal
- Ridge cap, valley, drip edge, skylight kit, rake trim, sidewall, transition, end wall, and others

Metal Roof Sealant

- Weather-tight seal against the elements
- Exceptional adhesion
- Color match to roof



Corrugated Profile Specifications

Colors:	12 Colors & Metal Finishes Available
Coverage:	32" Net Coverage
Material:	26 & 24 Gauge Steel
Finish:	Primer and PVDF Coating
Warranty:	30 Year Limited Paint Warranty
Min. Slope:	3:12
Substructure:	15/32" (min.) Plywood


Island Metals

Metal Roofing Supply

808-246-6600

www.IslandMetals.com

Info@IslandMetals.com



Island Metals

Color Chart

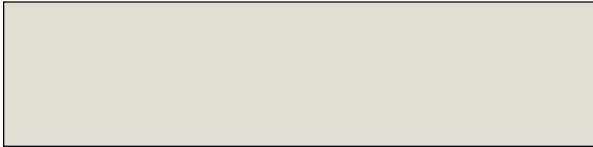
808-246-6600

Info@IslandMetals.com

www.IslandMetals.com

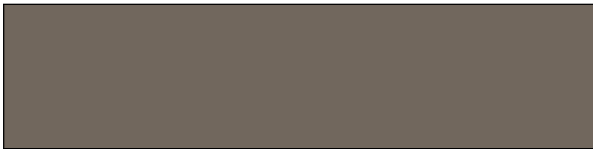
Mauna Kea White

SRI - 68 SRV - 58.5 E - 0.85



Bronze

SRI - 31 SRV - 30.0 E - 0.87



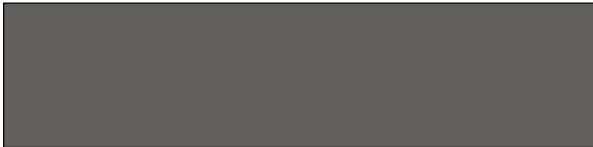
Patina Green

SRI - 43 SRV - 39.1 E - 0.87



Slate Gray

SRI - 32 SRV - 31.3 E - 0.86



Platinum

SRI - 44 SRV - 39.7 E - 0.87



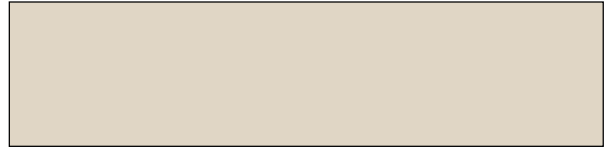
Copper

SRI - 69 SRV - 75.8 E - 0.05 (New)



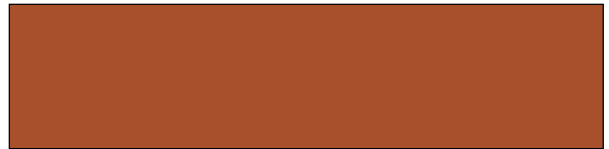
Almond

SRI - 77 SRV - 65.0 E - 0.83



Terra Cotta Red

SRI - 38 SRV - 36.7 E - 0.83



Classic Green

SRI - 29 SRV - 29.0 E - 0.86



Kelly Green

SRI - 28 SRV - 28.5 E - 0.85



Regal Blue

SRI - 25 SRV - 26.0 E - 0.85



Gavalume

SRI - 59 SRV - 67.0 E - 0.20



Trim is available in all colors

Final color selection should be made from metal color from coils in our shop since slight color variance can occur. Colors in specific gauges (24ga/26ga) and widths are subject to warehouse availability.

Other colors are available by special order.

SRI (Solar Reflectance Index) - Incorporates both solar reflectance and thermal emissivity; 0 = Black and 100 = white

SRV (Solar Reflectivity Value) - Ability of a material to reflect solar energy from its surface back into the atmosphere

E (Emittance) - Thermal emittance has a direct correlation between the light absorbed by the surface and resulting corrosion

KYNAR⁵⁰⁰ FSF
by ARKEMA

DURANAR[®] ULTRA-Cool[®]

PPG Coatings
Protected

valspar[®]



Island Metals

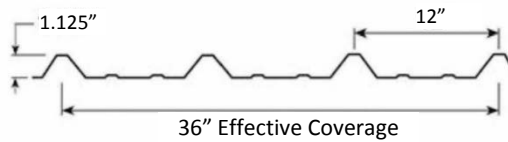
PANEL PROFILE

808-246-6600

Info@IslandMetals.com

www.IslandMetals.com

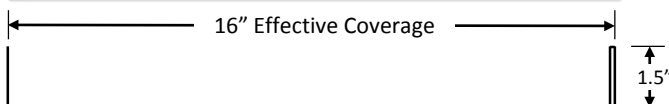
PBR Panel



Corrugated Panel



Standing Seam Panel



0, 2, or 3 Striations available