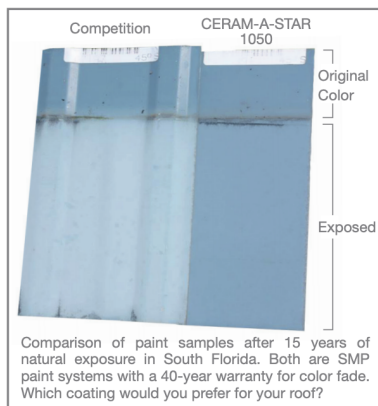
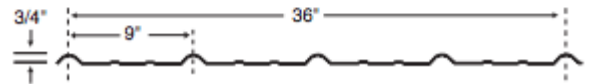
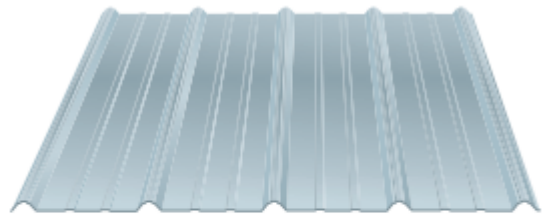


Alpine panels are formed from high tensile strength, 28 gauge steel, and protected by a Galvalume® coating. Our state of the art *Ceram-A-Star*® paint coating is then applied, adding years of warranted protection to our color coated panels. Refer to our color chart to select one of our beautiful contemporary color options. Alpine panels are manufactured for your application and are available in cut to the inch lengths at your request.

- **THICKNESS:** 28-gauge (.016")  
Structural Steel
- **TENSILE STRENGTH:** Grade 80
- **SUBSTRATE:** GALVALUME™ ASTM #A792 **COATING:** 47% to 57% aluminum, 1% to 3% magnesium, 1% to 2% silicon with the remainder zinc
- **YIELD:** 95,000 PSI minimum
- **PAINTED:** AKZO-NOBEL CERAM-A-STAR 1050™- siliconized modified polyester resin coating
- **COVERAGE WIDTH:** 36"
- **LENGTH:** Custom cut to the inch up to 40' feet
- **RIB HEIGHT:** ¾" major, 3/16" minor rib height
- **PANEL ATTACHMENT:** Exposed Fastening System
- Available in wide variety of colors
- 3:12 recommended minimum roof pitch
- 40-year non-prorated warranty for painted panels
- 10-year warranty for bare Galvalume



Since its introduction in 2005, CERAM-A-STAR 1050 has provided color and protection to countless buildings and roofs, proving its exceptional durability and resistance to weathering.

Coil coating system cross section

