

TremLock® K-Zip 13

Aluminum Standing Seam Roof Panels

FEATURES

Foldable aluminum material

Roof and facade compatibility

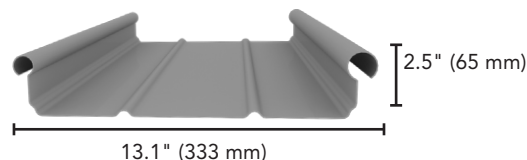
Simple installation process

BENEFITS

Limitless design flexibility

Predictable, lower project costs

Faster project completion



DESCRIPTION

TremLock® K-Zip aluminum standing seam roof panels provide a flexible and high-performance roofing option suitable for various applications. Crafted from precision-formed aluminum sheets that are mechanically seamed for enhanced strength and weather resistance, these panels ensure durable, long-lasting protection. Aluminum's excellent corrosion resistance and low maintenance needs make them ideal for challenging or coastal environments. Unlike traditional roofing materials, TremLock K-Zip panels are lightweight, highly durable and fully recyclable, offering a sustainable roofing solution.

BASIC USES

The basic uses of TremLock K-Zip aluminum standing seam roof panels include providing durable and weather-resistant roofing solutions for commercial, industrial and institutional buildings. They are ideal for creating sleek, modern roofs and facades that require high performance, longevity and a clean aesthetic. These panels are suitable for applications in challenging environments, including coastal areas, due to their excellent corrosion resistance, and are often used in projects where sustainability and low maintenance are priorities.

AVAILABILITY PROFILES

TremLock K-Zip aluminum panels are anchored to the substrate with concealed clips designed to accommodate thermal cycling of the roof sheet. Panels are available in a range of seam heights and panel widths. TremLock K-Zip 13 nominal seam height is 2.5".

COLORS

Available in a variety of color options. Contact your Tremco Representative for details. Oil canning is inherent in all metal panels and not cause for panel rejection.

MAINTENANCE

Your local Tremco Roofing representative can provide you with effective maintenance procedures, which may vary depending upon specific conditions. Periodic inspections, early repairs and preventive maintenance are all part of a sound roof program.

PRECAUTIONS

Users must read container labels and Safety Data Sheets for health and safety precautions prior to use.

TECHNICAL SUPPORT

Your local Tremco Representative, working with the Technical Service Staff, can help analyze conditions and needs to develop recommendations for special applications. The services of the Tremco Research Center, which has earned a unique reputation in weatherproofing technology, complement and extend the service of the Tremco Service Staff.



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