



A DIVISION OF CENTURION INDUSTRIES, INC.®

Standing Seam Roof Systems

We Slope Flat Roofs



HAVE YOU BEEN THROWING
YOUR MONEY AWAY ON ROOF
REPAIRS?

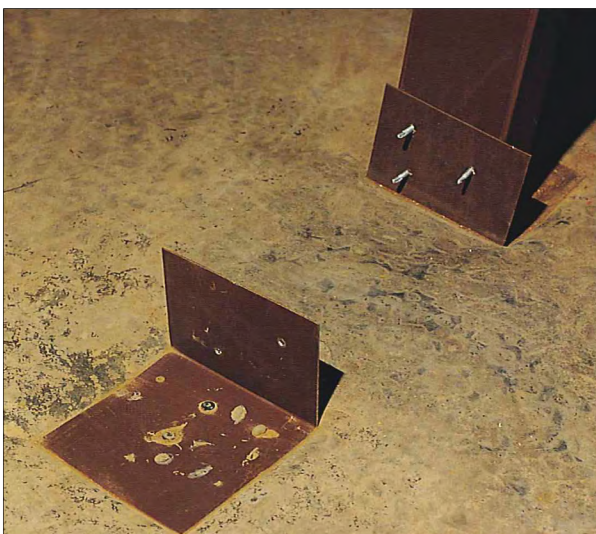


A-Lert has set the industry standard in standing seam metal roofing from experience acquired from installing millions of square feet of metal roofing. A-Lert will design, engineer, manufacture, and install a roof system to meet or exceed your local code and loading requirements.

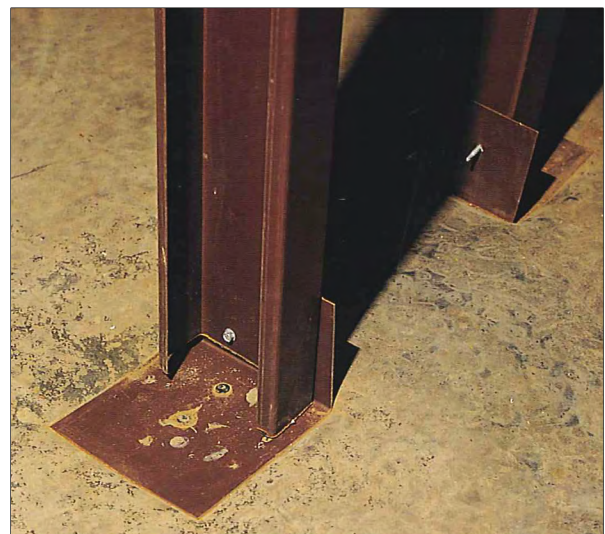
Millions of dollars are spent every year on roof repairs and replacement. Much of this cost is an unnecessary direct result of poor installation, improper drainage, and subpar design. Every dollar spent on maintenance takes away funds that could be directed toward performing the primary functions of a business, school, church, or government agency. A-Lert Roof System's innovative standing seam metal roof system begins to pay for itself from day one of installation. A-Lert's sloping roof and metal components eliminate the principal causes of roof leaks and deterioration while improving the overall aesthetics of the building.

A-Lert has designed a lightweight, pre-engineered sloped framing system for retro-fitting existing roofs. The system attaches directly to the existing roof or its supporting structure to create the desired roof slope. This environmentally sensitive solutions allows the old roof to remain in place, thus reducing disposal and landfill costs while improving insulation values.

In order to assure project quality, A-Lert custom fabricates onsite using components manufactured at our headquarters in New Braunfels, Texas. Continuous roof panels are roll formed on the jobsite, eliminating lap joints. The roof panels are attached to the framing system with floating clips which accommodate the normal expansion and contraction of the metal panels. The clips are concealed when the interlocking roof panels have been mechanically seamed together. Roof panels, wall panels, flashing, trim, gutters, and downspouts are available in a variety of materials, gauges, and architectural colors. Building owners can specify adding insulation to improve energy efficiency. A-Lert Standing Seam Roofs are a cost effective way to limit maintenance expenses and improve the apperance of a building.



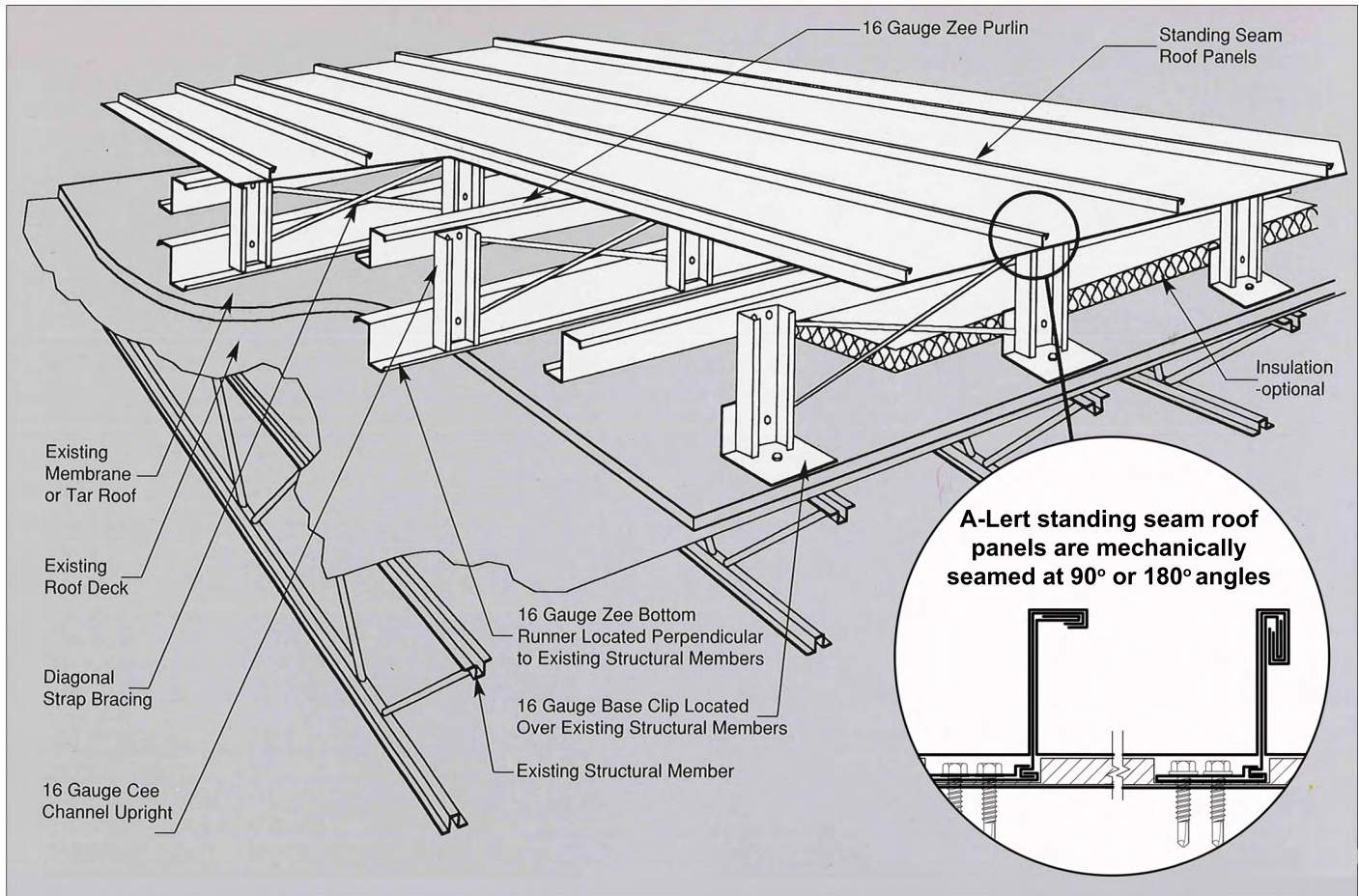
1 Base plates are anchored to the existing roof structure.



2 Vertical Cee channels are attached to lower framing members.

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3 Zee purlins are attached to Cee channels to create desired slope.



4 Cross bracing reinforces the completed framing.



***Flat Roofs are Problem Roofs...
A-Lert is the Solution!***

A-LERT ROOF SYSTEM FEATURES

STEEL CONSTRUCTION

durability for longer life span and strength

SLOPED FRAMING

eliminates ponding water, improves roof performance and appearance, reduces potential structure collapse, and corrects insufficient or improper drainage

JOBSITE MANUFACTURING

durability for longer life span and strength

CONCEALED EXPANSION CLIP FASTENERS

helps eliminate screw penetrations and allows for thermal expansion and contraction

CUSTOMIZATION

choose one of our standard styles of trim or design your own for a unique look

LIGHTWEIGHT

adds less weight versus other system types

ONE-STOP SHOPPING

roof design, shop drawings, in-house engineering, specification assistance, manufacturing, erection, and industry leading warranty are provided by A-Lert Roof Systems

QUALITY AND EXPERIENCE

customer satisfaction, reliability, long-term savings, and dependable warranty service



5 Concealed fastening clips secure the roof panels to the framework.



6 Roof panels overlap and are sealed together with a mechanical seamer.



"A-Lert is easily the best contractor this school has ever worked with, and I would recommend their work to anyone. They went above and beyond. Not only did A-Lert modernize our school and make it look great, but they finished sixty days ahead of schedule! Also, we are getting lots of feedback from the community on our roof and it has all been positive...everyone is very impressed. I can't wait to work with A-Lert on upcoming projects!"

*Mindi Brennaman, Principal/Assistant Superintendent
Lakin Elementary School, Lakin KS*

BEFORE



AFTER



BEFORE



AFTER



BEFORE



AFTER



A metal standing seam roof from A-Lert not only addresses many of the issues associated with flat roofs including ponding water, leaks, moisture, safety, and maintenance hassles, but also improves the overall aesthetic appearance and increases the value of the building.

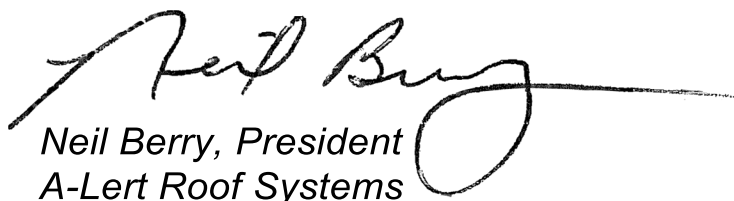


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"Our customers are our most important asset. They are not dependent on us - We are dependent on them. They are not outsiders in our business, They are a part of it. We are not doing them a favor by serving them... they are doing us a favor by giving us the opportunity to do so."


Neil Berry, President
A-Lert Roof Systems

A-Lert Roof Systems

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A-LERT'S ROOF DESIGNS ARE CONSISTENT AWARD WINNERS!



Cushing High School
Cushing, Oklahoma

**A-Lert Standing Seam Metal Roof Panels meet
the following ratings and certifications:**

GSA Certified • UL 90 Rated
ASTM E 1592 • TXMAS Certified

**A-Lert Roof Systems Mission: "To be the leader in our industry by
promoting teamwork and the best customer service possible."**

