



A BlueScope Steel Company

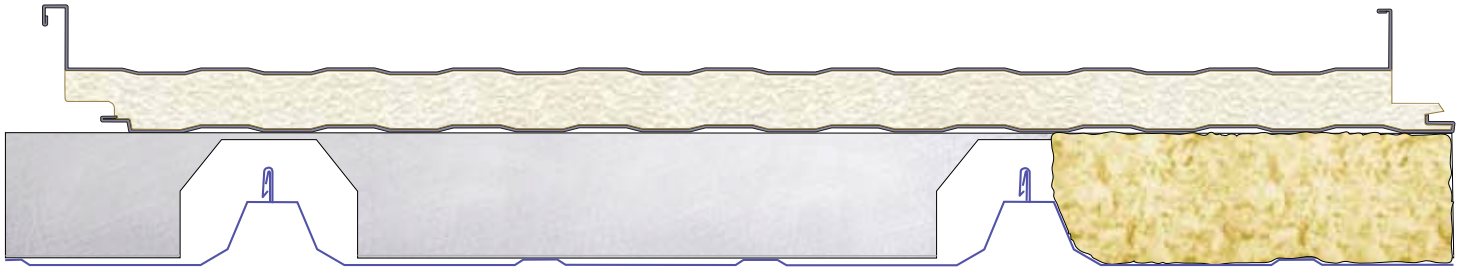
PIONEERING INSULATED METAL PANEL TECHNOLOGY

A 3D cutaway diagram illustrating the CFR Retro-Seam reroofing system. It shows a cross-section of an existing metal roof with a new system being installed on top. The new system consists of a corrugated metal panel supported by a series of parallel metal beams, which are in turn supported by a concrete or masonry structure. The diagram highlights the integration of the new system with the existing roof structure.

INTRODUCING
CFR RETRO-SEAM™
REROOFING SYSTEM FOR
EXISTING METAL ROOFS

THE INDUSTRY'S MOST COST-EFFECTIVE AND
ENERGY EFFICIENT RETROFIT REROOFING
SYSTEM FROM A SINGLE RELIABLE SOURCE

RETROFITTING STRETCHES YOUR ROOFING DOLLARS



Whether due to age deterioration, neglect, changing code requirements, or natural forces such as wind and weather, roof replacement and repair projects are estimated to account for approximately 75% of all industrial roofing projects.

Repairing a structure might provide a short-term fix -- but the long-term problem doesn't go away.

Full roof replacement is disruptive operationally and logistically – and always a budget buster.

Now building owners, facility managers, general contractors, and roofing professionals can turn to one of the most trusted names in pre-engineered roofing solutions: Metl-Span.

Our CFR Retro-Seam™ insulated metal standing seam roof panel featuring Roof Hugger's® sub-purlin system combines the technical innovation and product reliability for which we're known and more critically, provides a long-term, cost effective and energy efficient solution to your roofing challenge.

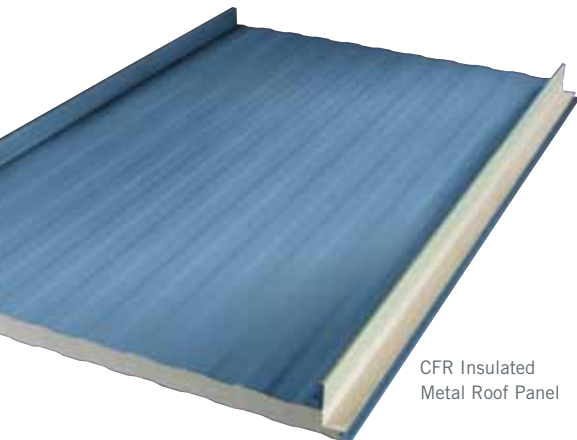
HOW IT WORKS

Replacing an existing metal roof can be done without the expense and hassle of removing the original roof. A light gauge structural member, notched to span over the original roof's ribs or corrugation, is positioned directly over the building's framing system. The member is attached to the roof purlins through the bottom flange of the structural member and the existing roof sheet. The new insulated metal standing seam roof is then attached to the new member.

WHY METL-SPAN'S CFR RETRO SEAM™ MAKES GREAT SENSE

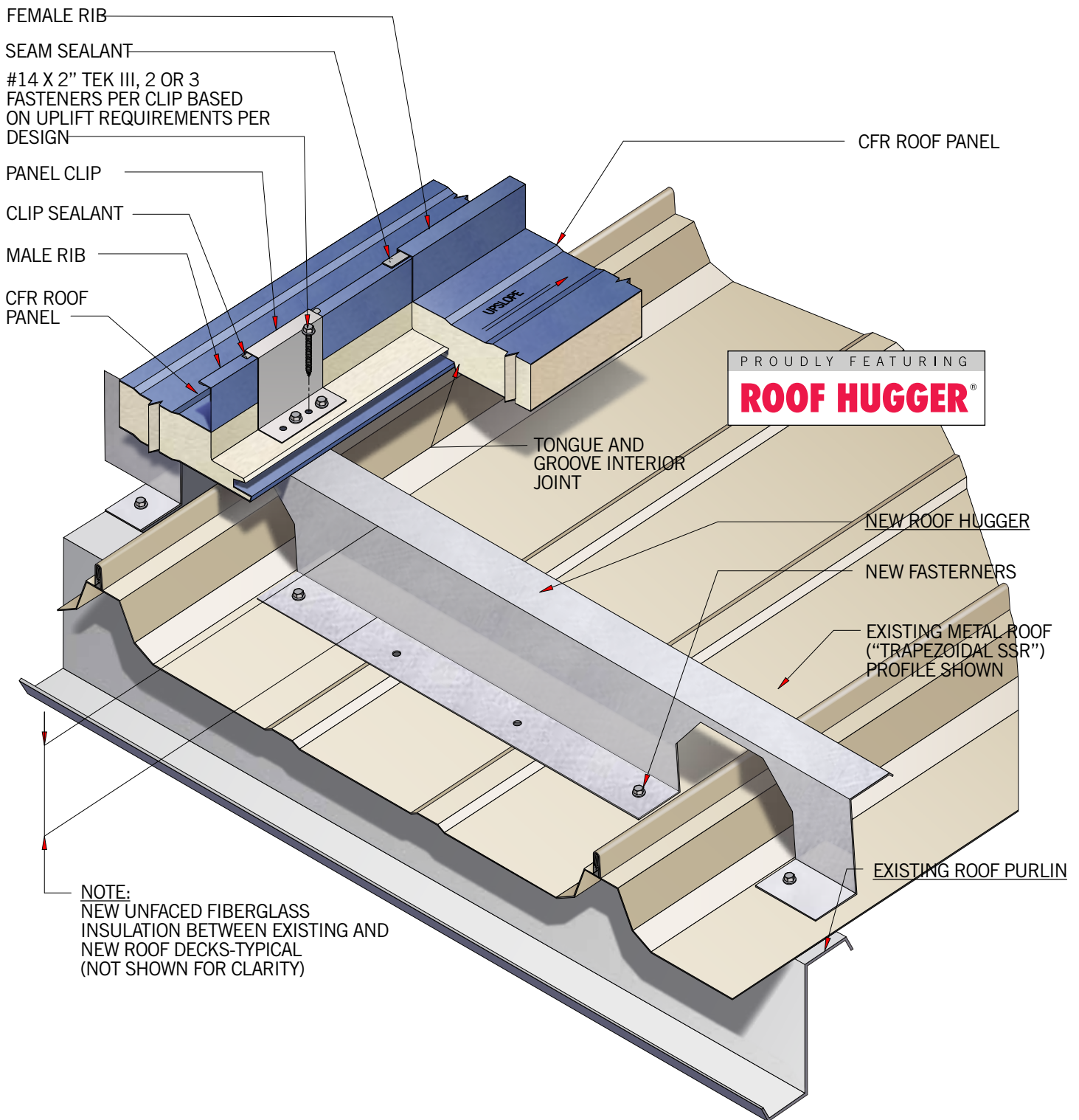
Metl-Span's CFR Retro-Seam insulated metal standing seam roof panel with the innovative Roof Hugger® sub-purlin system is the smart solution economically because it:

- 1 Maximizes thermal performance which translates into measurably lower energy usage and costs;
- 2 Eliminates the need and associated cost of removing the existing roof;
- 3 Improves the integrity of original design loadings and meets International Building Code (IBC) requirements;
- 4 Provides unsurpassed weathertight performance – your building's integrity is preserved for decades;
- 5 Saves an unparalleled 50-70% on labor costs.



CFR Insulated
Metal Roof Panel

“Finally, a retrofit roofing system that actually makes sense, conserves energy and saves money.”



REQUEST AN ROI ANALYSIS TODAY

If you have a roofing problem, let us run the numbers for you. We'll not only provide retrofit roofing options for you to consider, we'll also run a customized ROI analysis on your project. Visit metlspan.com to get started. Or call your Metl-Span representative today.



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PROUDLY FEATURING

ROOF HUGGER®

