

HIGH PROFILE METAL OVER METAL Reroof system

A retrofit roof system utilizing the proven performance of the MR–24[®] standing seam roof system.

EFFICIENT INSTALLATION WITH NO DOWN TIME

The High Profile Metal Over Metal System by Butler Manufacturing[™], allows for the easy installation of the MR–24[®] standing seam roof system over an existing standing seam or through–fastened rib type roof with a minimum roof slope of 1/4":12".

ASSURE LASTING DURABILITY

The MR–24 roof panels used on this system are permanently seamed together with a full 360° Pittsburgh double lock seam to assure weather– tightness and long–term performance with minimal maintenance expense.

CLEAN LINES WITH ADDED STRENGTH

The MR–24 roof clips, installed to factory punched holes, securely attach the roof panels to the new supporting structural members with stainless steel tabs roll–formed into the panel seam. Stainless steel tabs are 35% stronger than comparable carbon steel standing seam tabs. The clip design will accommo– date expansion and contraction movement in roofs up to 500 feet wide.



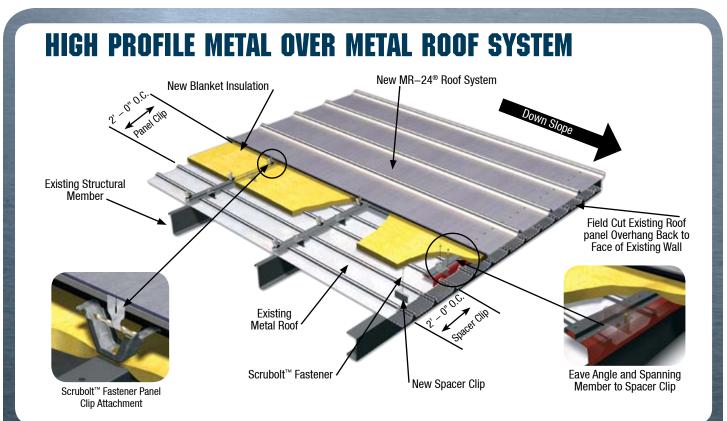


A COMPLETE LINE OF ACCESSORIES

The High Profile Metal Over Metal System includes a complete line of accessories designed specifically to work with the MR–24 roof system.

TESTED FOR WIND UPLIFT

The MR–24 roof system has a UL class 90 wind uplift rating and has been tested in accordance with ASTM E 1592, and is listed in the Factory Mutual Approval Guide with various wind uplift ratings.



KEY BENEFITS

- Installs over existing roof with little to no interruption to the business under the roof
- ✓ Utilizes the MR–24[®] roof system to assure weathertightness
- X Accommodates thermal expansion and contraction with the MR-24 roof clips
- ✓ UL90 rated for wind uplift resistance
- **FM** Global Approved
- Includes a complete line of specifically designed accessories



BUTLER OFFERS YOU MORE

Butler Builders provide complete construction services with single-source responsibility

 Reputable professionals with extensive knowledge of local building codes

Maximize your building's performance with a complete Butler® system solution

- Innovative structural, wall, and roof systems
- Precision engineered for seamless integration



BUILDING IN A NEW LIGHT®

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Butler[®] building products are constantly being improved; therefore, the information contained herein is subject to change without notice. Before finalizing project details, contact your nearest Butler Builder[®] or Butler Manufacturing[™] for the latest information.

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