

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 throughfastened 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 weathertightness 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



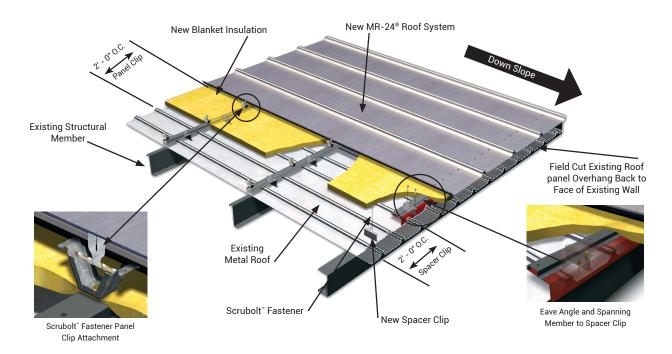
standing seam tabs. The clip design will accommodate expansion and contraction movement in roofs up to 500 feet wide.

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.



The Butler Difference

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











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
- 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 Manufacturing Kansas City, MO 816-968-3000

www.butlermfg.com

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