

DUTCH SEAM™



Dutch Seam is a continuous standing seam panel with an integral seam. With the lock and seam an integral part of the panel, there are no seam caps to install. This prevents “blow-off” or “creeping” of the cap or seam. Mechanical field seaming of the panel is not required. Just snap the panel onto the previously installed panel, fasten the clip and the panel is in place. The Dutch Seam is a structural panel and can be fastened directly to purlins or solid substrate. The minimum slope requirement for a roof is 2:12. A flat roof can be converted to the correct slope with the simple addition of a lightweight truss system.

SKU:	MRD110, MRD150, MRD194
Gauge:	.032, .040 Aluminum 24, 22* ga. Metallic Coated Steel 24* ga. 55% Al-Zn alloy coated Steel with acrylic coating 16*, 20* oz. Copper .027 Zinc* (MRD110 Only)
Panel Width:	11", 15", 19 ¼" (Stiffening ribs standard, specify without)
Panel Length:	Cut to customer specifications with a minimum of 2'-0", maximum to transportation limitations and/or product and project design considerations
Seam Height:	1 ½"
Texture:	Embossed, Smooth
Finish:	KYNAR 500® PVDF or HYLAR 5000® PVDF
Colors:	Choice of 30 standard colors
Anodized:	Clear, Dark Bronze
Accessories:	A complete line of trims available in matching colors, gauge and finish or as specified
Minimum Slope:	2:12 *Subject to minimum quantities and lead time Inquire for availability

