

DESCRIPTION/SPECIFICATIONS

RPR Products manufactures 7.2" Rib Siding from a rolled process which forms a continuous pattern of 1 1/2" high ribs on 7.2" centers. Designed with an extended purlin bearing leg which makes it one of the strongest profiles available in the industry. The 7.2" Rib is a larger, stronger version of our popular 4" Box Rib. .

Alloys: 3004/7072 Alclad* and 3105 Non-Alclad
• Stainless Steel and Galvalume Plus are available upon request.

Finish: Stucco Embossed

Thicknesses: Aluminum - .032", .040", .050"
Stainless Steel Inquire

Widths: 41 1/2" (36" Coverage)

Lengths: 3' to 30'

Colors: Painted material available upon request (minimums apply)



Alclad aluminum is a composite alloy consisting of an exterior (5% thickness range) of 7072 alloy aluminum, bonded to a T3004 alloy core. Formed through a metallurgical bonding process this composite alloy is designed for superior corrosion resistance.

