

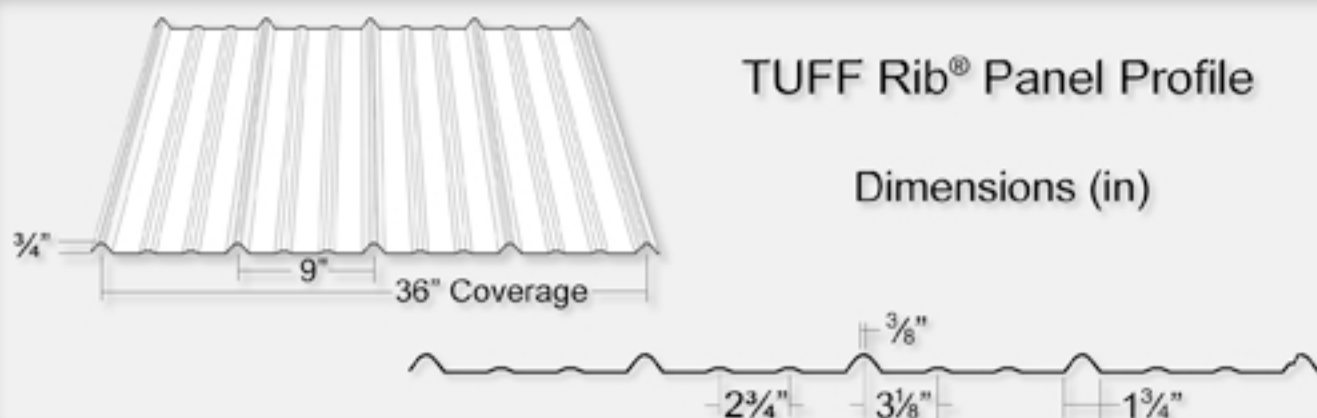


TUFF Rib® Panel Overview

JET Metals, L.L.C. 1429 North Dave Lyle Blvd. Rock Hill, S.C. Phone: 803/325-8700 www.jetmetals.com

TUFF Rib® Panel Profile

Dimensions (in)

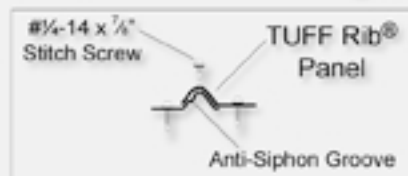


TUFF Rib® Fastening Pattern

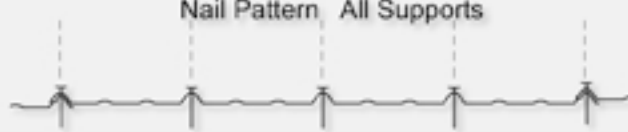
TUFF Rib® Panel Fastening Pattern Interior



TUFF Rib® Panel Fastening Pattern Ends



Nail Pattern All Supports



Slope: The minimum recommended slope for TUFF Rib roofing panels is 3:12

Substrate: TUFF Rib is designed to be installed over open structural framing, but can be used with a solid substrate. The recommended substrate is $\frac{5}{8}$ " plywood with a 30 pound moisture barrier.

Coverage: TUFF Rib panels are available in a 36" width with a $\frac{3}{4}$ " rib height.

Length: Lengths under 5 ft are available with some cutting restrictions. Maximum recommended panel length is 35 ft. Longer panels require additional considerations in packaging, shipping, and erection.

Availability: TUFF Rib panels are available in 29 and 26 gauge. Minimum quantity may apply.

Application: Residential and Agricultural Panel.

Fastening: Direct fasten (exposed)

Fasteners: Self-Drilling screws for open metal structural framing, woodgrip screws for wood substrate. Quantity and type of fastener must meet necessary loading and code requirements.