ROOF-IT

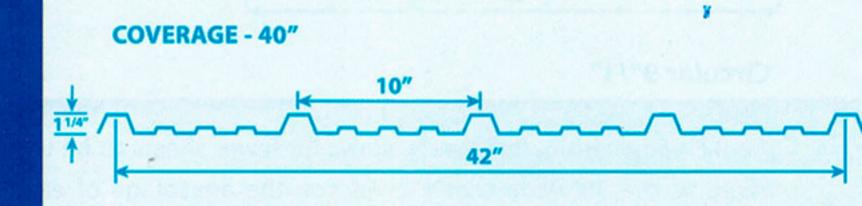
Our **R- panel** sheeting system is both durable and streamlined, with a modern appearance suited for any building design. Rated the number one choice for many residential home owners, this sheeting is the most cost effective product on the market today. With even a basic understanding of roofing the installation procedure is rudimentary allowing for quick and easy installation. However, utilising a professional installer guarantees a finish of high standard.

Material Specification

The base material consist of an aluminum zinc alloy that is bonded onto a steel substrate through a hot dipping process and is available in 28, 26 and 24 gauge. There are four different finishes offered silicone polyester, polyvinylidene fluoride (PVF2), kynar 500 and mill finish. Kynar 500 paint finish formulated with seventy percent (70%) fluorocarbons and twenty five percent (25%) nominal gloss offers greater protection than other paints against the sun's ultra violet light that causes early deterioration. Custom materials such as .032 & .040 aluminum are available on request.

Advantages of using R-Panel sheets:

- Long lasting beauty and durability
- Economically priced
- Easy installation
- Energy efficient due to its reflectivity
- Aesthetically pleasing in pre-painted or Aluzinc finish



Thickness British Wire Gauge	Recommended Maximum Purlin Spacing Inches	Weight Per Foot Lbs	Sheet Length Feet
0.5mm (26 Gauge)	36"	3.05	Any length between 1-50'
0.6mm (24 Gauge)	42"	3.80	Any Length between 1-50'

Available in 24, 26 and 28 Gauge

Paint Finishes: Silicone Modified Polyester,

PVF2 and Kynar 500

Complies with ASTM standards

Usage: Roofing and Cladding



Corner Priority Bus Route & Railway Road, Arima Trinidad & Tobago, West Indies. Tel: 868.664.3750 Fax: 868.664.3343 email: sales@roof-it.net www.roof-it.net