



PHIM Regis No.07020229

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Think Roof, Think Rofo.

欲しい 屋根 , 欲しい Rofo



SQAS Tested Report no.
2009CB1082



SABAH INDUSTRY
EXCELLENCE AWARD 2009



GOLDEN BULL AWARD 2012



WINNER OF THE
BEST MANUFACTURER
MALAYSIA 2012

RofoCor

Product Series: RC762

Cost Saving

Its high strength and rigidity, support wide span and reduce structural support cost. Fixing is by simple pierce fastening method.

Protection

AZ 55% material provide better protection and durability's to any building.

Strength

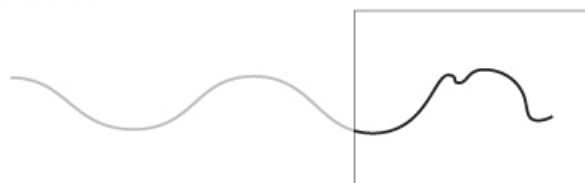
Good profile design and sectional properties permits wider frame spacing and provides high performances for the building design considerations on wind, live and dead loads.

Free Dented Problem

The 11 half round ribs design provide great rigidity in valley area and prevent dents or flexing problems especially on the thinner material.

Anti Leakage Feature

Anti leakage capillary drain built into the under lap rib prevents water entry even during strong wind or storm conditions.



Introduction

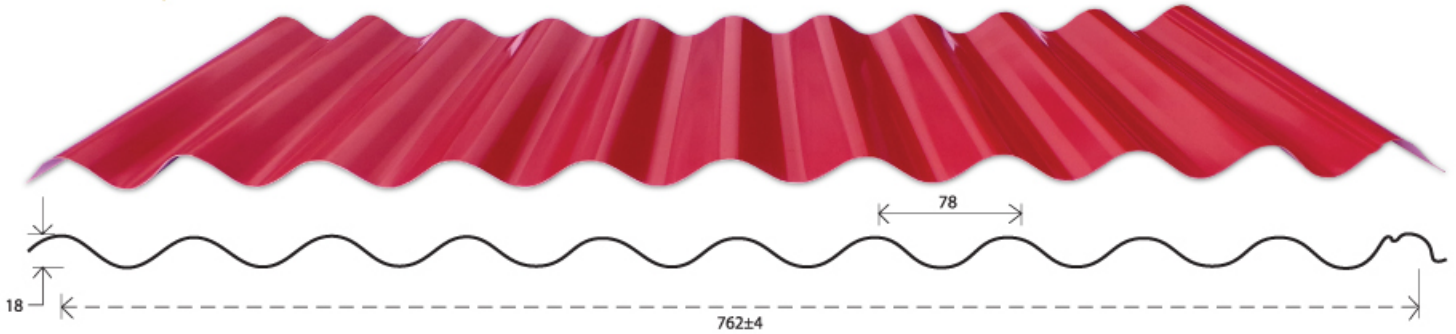
RofoCor is a high tensile classic corrugated profile with 11 half round ribs which provide well spanning ability.

- ✓ Taste of Classical to the building.
- ✓ Suitable for roof and cladding in industrial, commercial and domestic buildings. This low cost, high quality product is manufactured locally by means of continuous cold roll forming process using high quality pre-coated steel coils from reputable steel mills.



Since 2008

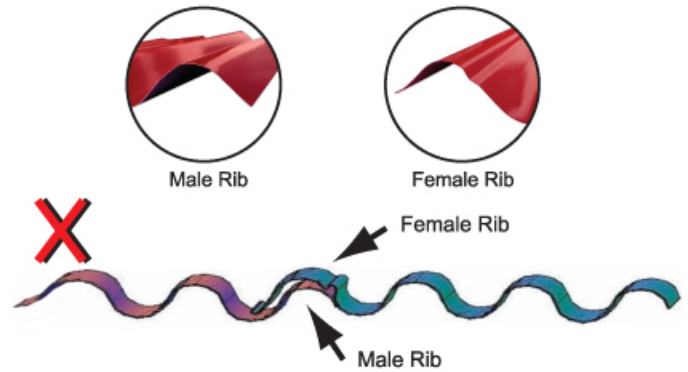
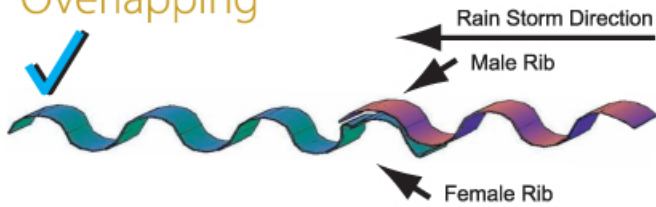
Profile Specification



TOLERANCES:

Length = ± 3.00 mm
 Width = ± 5.00 mm
 Thickness = ± 0.02 mm

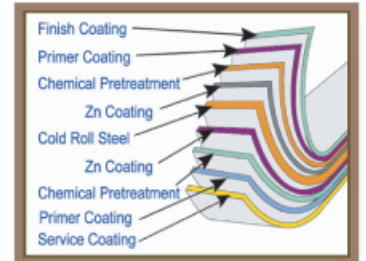
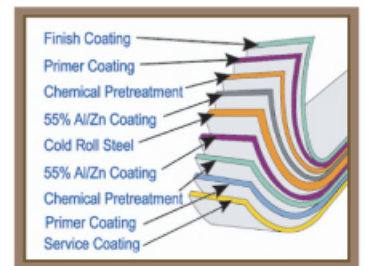
Overlapping



Material Specification

Material used for RofoCor have gone through the stringent tests such as tensile strength, QUV simulate, Cyclic corrosion, QCT, gloss uniformly, T-bend, impact resistance and optical admission.

Base Metal Steel : Complies With JIS G3312
 Minimum Tensile Strength : 550 Mpa
 Base Steel Coating : Zinc Coated (Z18) or Aluminum Zinc 55% Coated (AZ150, AZ100)
 Standard Paint System : Primer Coat: Corrosive inhibition epoxy
 Finish (Top Coat): High Grade Polyester
 Service (Backer): Polyester over corrosive inhibition epoxy

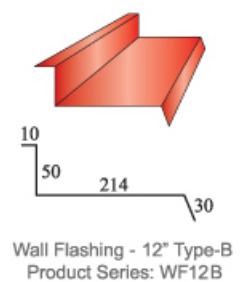
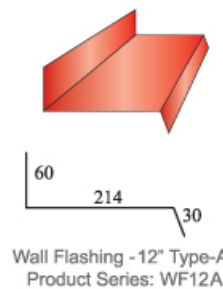
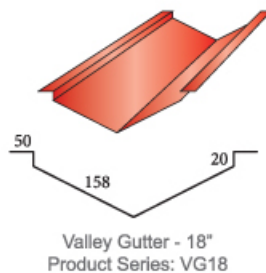
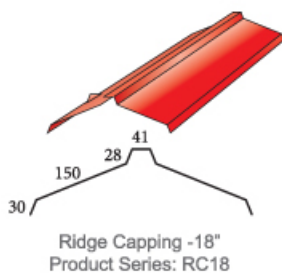


Roofing Pitch

RofoCor is suitable for any roof pitch more than 10°.

Accessories

Length available up to 19'8" (6m), subject to transportation limitation



Notes: All the measurements are in millimeters (mm), the above items shown are just some of our standard profiles; for customized or specific profile requirements, kindly contact our customer service for assistance.



Manufactured by:



Kina Roof Industries (Sabah) Sdn. Bhd. (667221-X)
Rofofor You Marketing Sdn. Bhd. (1030310-X)