CORVIC ROOFTILES BY:

CORVIC

Investment Ltd.

... The last roof your home will ever need.







DARK BROWN / BROWN



SHINGLE PROFILE



COFFEE BROWN
/ BROWN



DARK GREEN / GREEN







BRIEF COMPANY PROFILE

CORVIC INVESTMENT LIMITED is an indigenous company established to carry on the business of rooftiles sales distribution and installation here in Nigeira and West African Sub-Region.

The company is registered with the Corporate Affairs Commission under the Nigeria company and allied matters ACT of 1990 as a limited liability company. The company is 100% Nigerian owned and full procurement agent, incorporated with the primary objectives of supplying various equipments vital to the success of the building sector.

QUALITY ASSURANCE POLICY

- *We maintain good quality assurance standards under strict QUALITY CONTROL to offer quality services to our clients.

 Therefore quality assurance management shall be pursued vigorously to ensure that customer requirement is met at the lowest cost to the company. We shall continue to keep abreast with national and international quality assurance in all areas of our business.
- *CORVIC ROOF TILES CARRIES 50YEARS WARRANTY FOR ALL CONNECTIVE MATERIALS.



 Overall Length
 1355mm
 Length of cover
 1280mm

 Width of cover
 420mm
 Upstand
 25mm

 Roof Cover
 0.50m²
 Tiles
 2 Pieces/m²

 Weight
 3kq/Tiles



 Overall Length
 1355mm
 Length of cover
 1280mm

 Width of cover
 420mm
 Upstand
 25mm

 Roof Cover
 0.50m²
 Tiles
 2 Pieces/m²

 Weight
 3kg/Tites



Overall Length 1275mm Length of cover 1280mm
Width of cover 420mm Upstand 25mm
Roof Cover 0.50m² Tiles 2 Pieces/m²
Weight 3kg/Tiles



TILE

 Overall Length
 1340mm
 Length of cover
 1260mm

 Width of cover
 365mm
 Upstand
 25mm

 Roof Cover
 0.459m
 Tiles
 2.174 Pieces/m²

 Weight
 3kg/Tiles



Overall Length Width of cover Roof Cover Weight
 1355mm
 Length of cover
 1280mm

 420mm
 Upstand
 25mm

 0.50m²
 Tiles
 2 Pieces/m²

 3kg/Tiles
 3kg/Tiles





 Overall Length Width of cover Roof Cover Weight
 1330mm John Wight State State

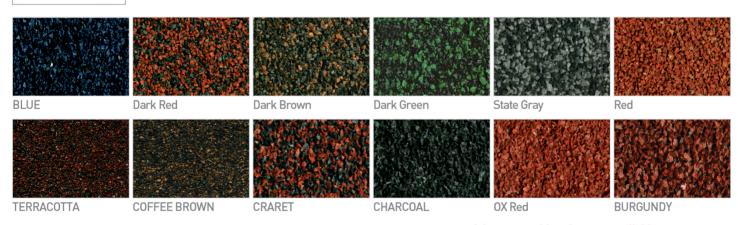
Stone Chip Coated Roofing Tile

CORVIC STEEL ROOFING TILE is pressure formed Galvalume steel to have the appearance of individual roofing tiles. There are seven tile impressions formed horizontally into one panel. Each panel is profiled to form an extremely strong overlapping and interlocking structure. Plus, it is coated with an acrylic resin, an acrylic base adhesive, a natural stone hip, as well as a clear acrylic overglaze in order upon the top side of the Galvalume steel, so it provides as long life span, besides strength, durability and beaury.

Galvalume is a registered trade mark held with the BHP company and it is coated with an alloy composed of Al 55%, Zn 43.4%, Si 1.6%. And it has a superior long term corrosion resistance ability. The combination of the sacrificial protection of zinc with the barrier protection action of the aluminium together provides a superior performance level to galvanized coatings in almost all sorts of varied environments.



Color Guide

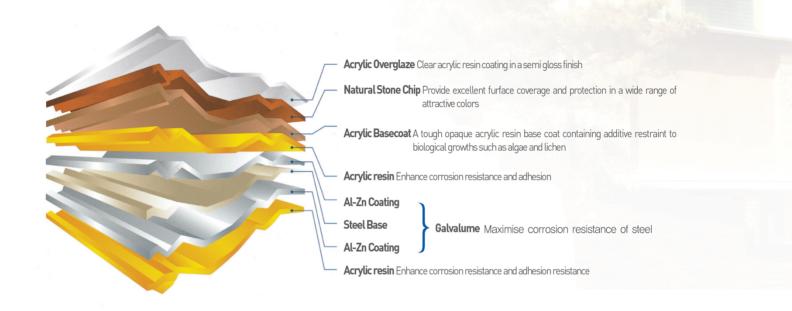


* Other stone chip colors are available upon request.

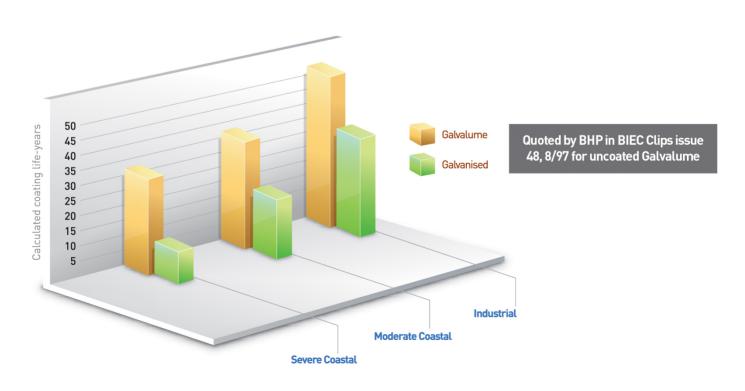
Test Approval

| TEST APPROVAL | | ASTMA792 (Az150) |
|------------------------|--|--|
| Tested Item | Tested Method | Certified By |
| Accelerated Weathering | 500H • KSF 4751 | Korea Testing & Research Institute for Chemical Industry |
| Humidity Resistance | 500H • KSF 4751 | ** |
| Heat Resistance | 80°C x 2Hrs | · · · |
| Loss of Stone Chip | 50cycles/min • KSF 4751 | ** |
| Acid Resistance | 2% sulfuric acid • KSF 4751 | VV |
| Alkali Resistance | Saturated solution of CaCO3 • KSF 4751 | ** |
| Fire Resistance | KSF 2271 | Korea Institute of Construction Materials |

CLOSE SECTION OF STONE CHIP STEEL ROOFING TILE



ESTIMATE LIFE OF GALVANIZED AND GALVALUME STEEL



Applications



























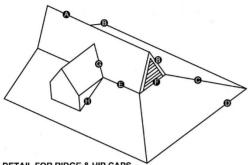




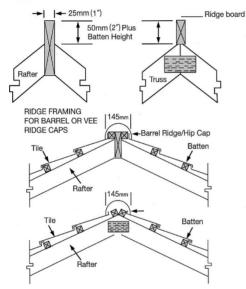
RAIN collector / Accessories



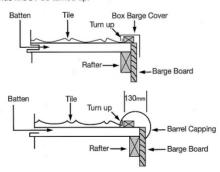
INSTALLATION GUIDE



RIDGE DETAIL FOR RIDGE & HIP CAPS
Should project 50 mm(2") plus batten height above rafters, and be formed from 25mm(1") thick timber.

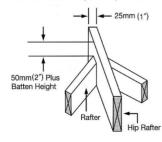


BARGEBOARDS
Barge Boards must project to the top of the batten.
Note: tile ends MUST be turned up.



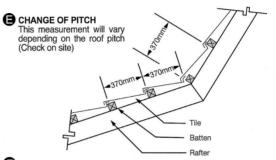
HIP FINISH - FOR STANDARD RIDGE

Should be installed 50mm(2") plus batten height above rafters, and be formed from 25mm(1") thick timber. Note: Metrotrim of Vee-Ridge installations do not require a hip board.

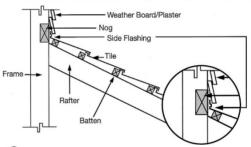


The fascia must not project above the rafter more than the height of the batten being used.

When a rainwater collection system is required, the tiles will overhang the fascia by 50mm(2")

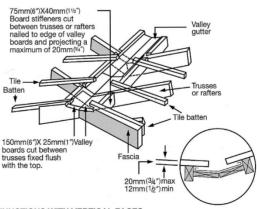


DUTCH GABLES
When vertical junctions occur, the tiles are bent up and flattened to provide a turn-up under the dutch gable lining and side flashing used.

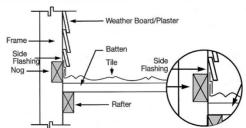


G VALLEYS

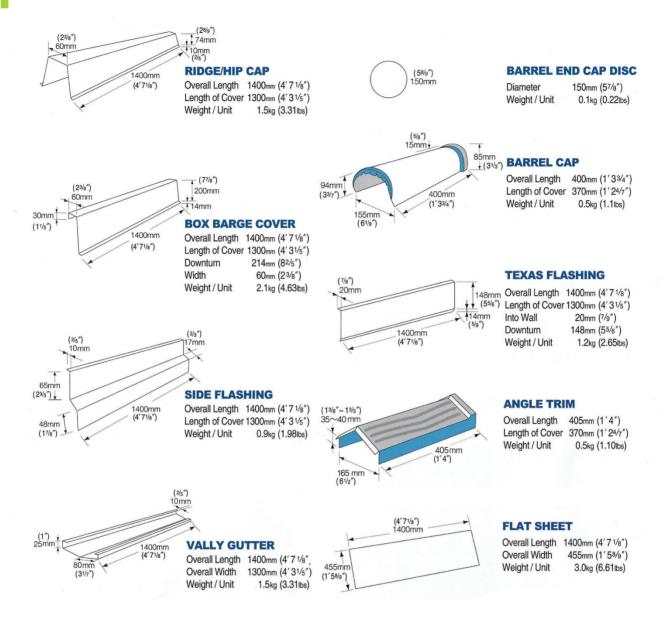
The accompanying details suggest some of the ways valley gutters may be fitted. Local accepted practise, building regulations and site conditions will dictate the final method. The valley gutter is formed from galvanised sheet metal strip, the size being determined in accordance with local conditions.



JUNCTIONS WITH VERTICAL FACES



Standard Accessories



CORVIC INVESTMENT LTD.

(STONE CHIP COATED "CORVIC" ROOF TILES)

Address. SUIT C6, 1st FLOOR, PATSY PLAZA, PLOT 359, EBITU UKIWE STREET, JABI, ABUJA

Tel. 0803-324-0545 0708-292-5162 0805-386-4399

E-mail. corvicus@yahoo.com



Finishing Kit

Adhesive Freezing below 0°C

Stone Chip Natural Stone

INSTRUCTION

- 1) Examine the tiles after installation for touch up
- 2) apply the base coat to damaged area and immediately cover with stone chip
- 3) if damage is excessive, Consult CORVIC Roofing for recommended action