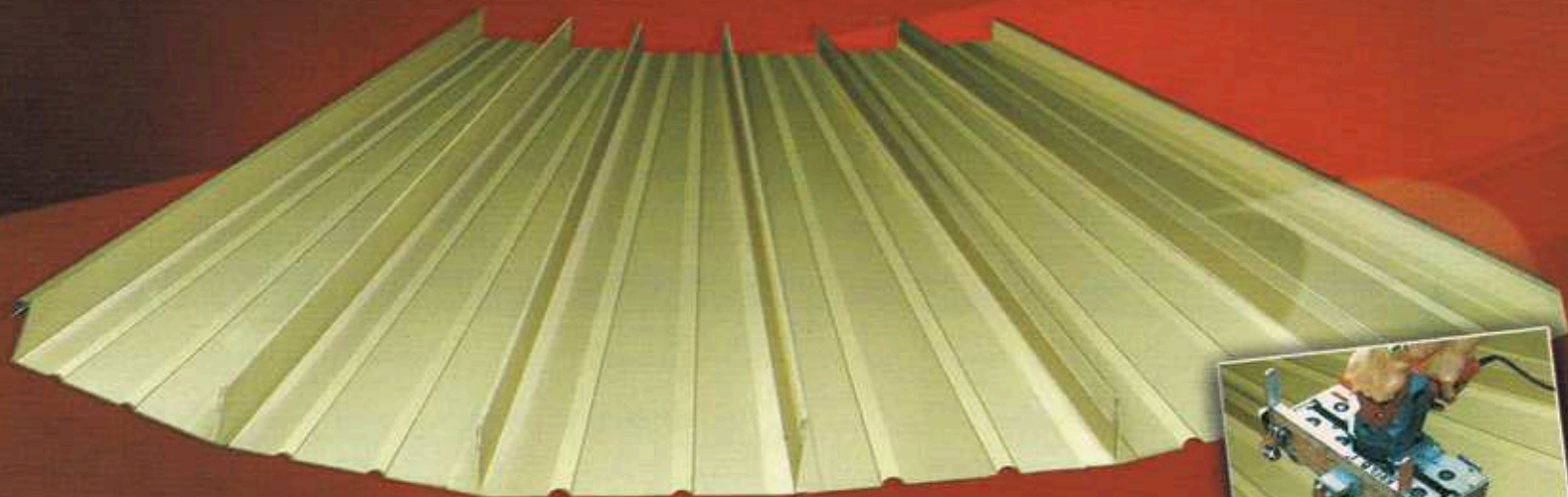
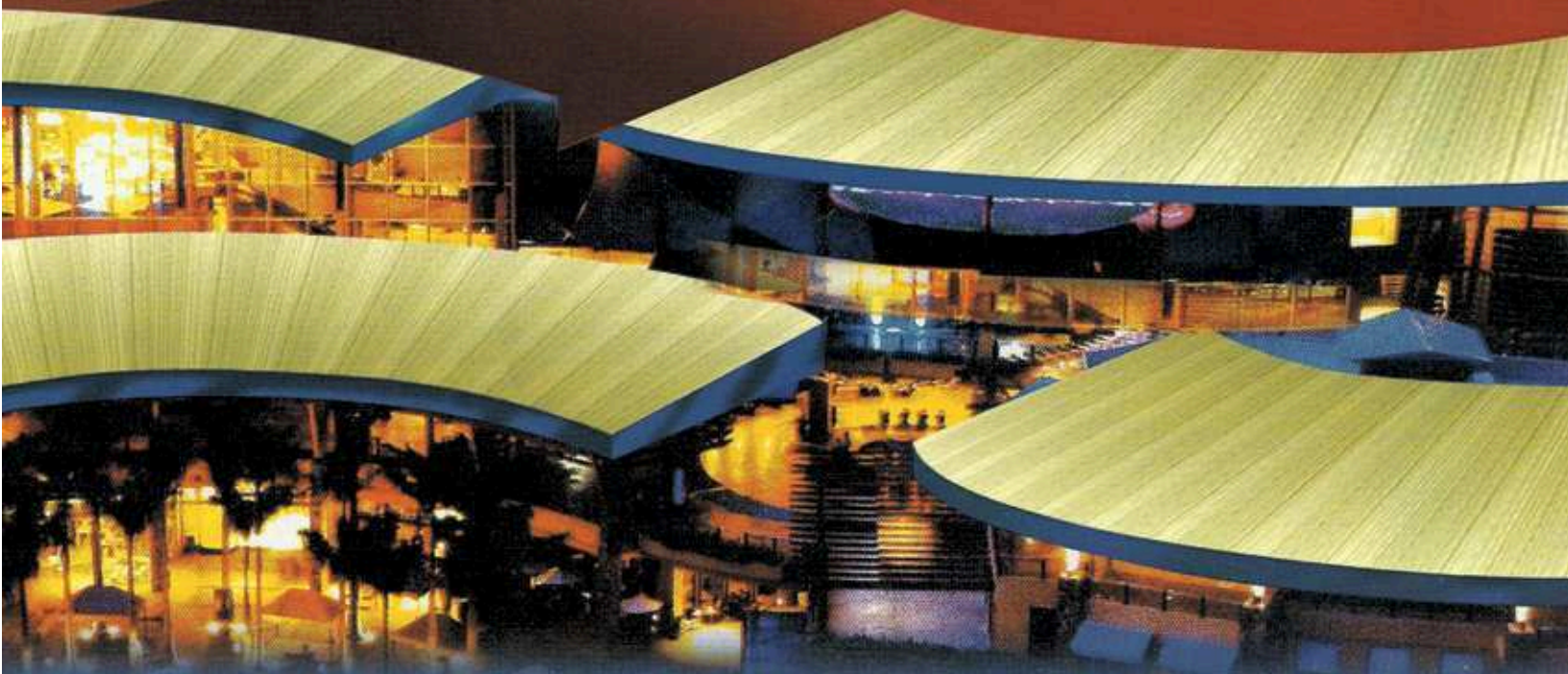


The Product.



The Result.



Colorbond®

FLEXI-CRIMP™

Trapezoidal-Roofing

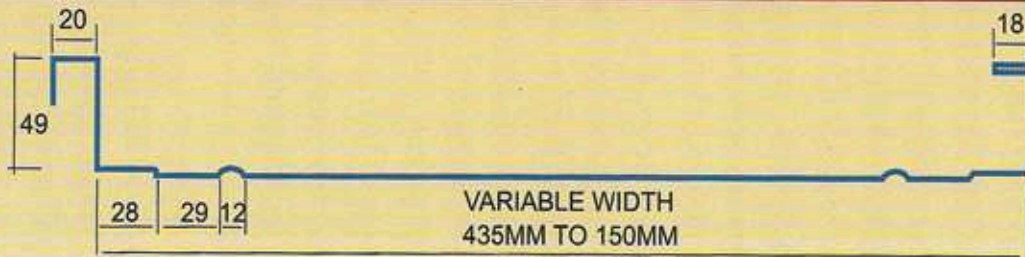
The Flexi-Crimp is the first major innovation in roofing for years. This gives you: ease and speed of installation; architectural design freedom; no messy tapering works; precision overlapping and jointing quality; long lasting beauty and durability; practically maintenance-free and IMPORTANTLY CRIMP-TIGHT, WATER-TIGHT in the best tradition of PHILMETAL's flagship product... The Crimplok.



Color may vary from actual product

FLEXI-CRIMP™ Trapezoidal Roofing

CROSS-SECTION



GENERAL PRODUCT INFORMATION

BASE METAL TYPE: Cold Rolled Steel; 275 MPa or 40,000 psi

SUBSTRATE: GALVALUME 55™; Aluminum-Zinc alloy-coated steel complying with ISO 9364. Also available in GALVABOND™; Lock Forming Quality (PNS 67: 1986)

PAINT COATING: STANDARD
Double oven-baked epoxy primer and regular polyester finish.

COATING
Top: Total of 25 microns
Finish Coat: 20 microns
Primer Coat: 5 microns
Bottom: Total of 10 microns
Backing Coat: 5 microns
Primer Coat: 5 microns

OPTIONAL
Premium Fluorocarbon (PVdF) paint finish on top of corrosion-resistant epoxy primer.

AVAILABLE THICKNESSES: 0.40 mm to 0.60mm

SALT SPRAY TEST RATING: Class 1000 hours (passed 1000 hours of continuous exposure as per PNS 201: 1990), the only standing seam-type pre-painted product in the market to have passed class 1000 rating.

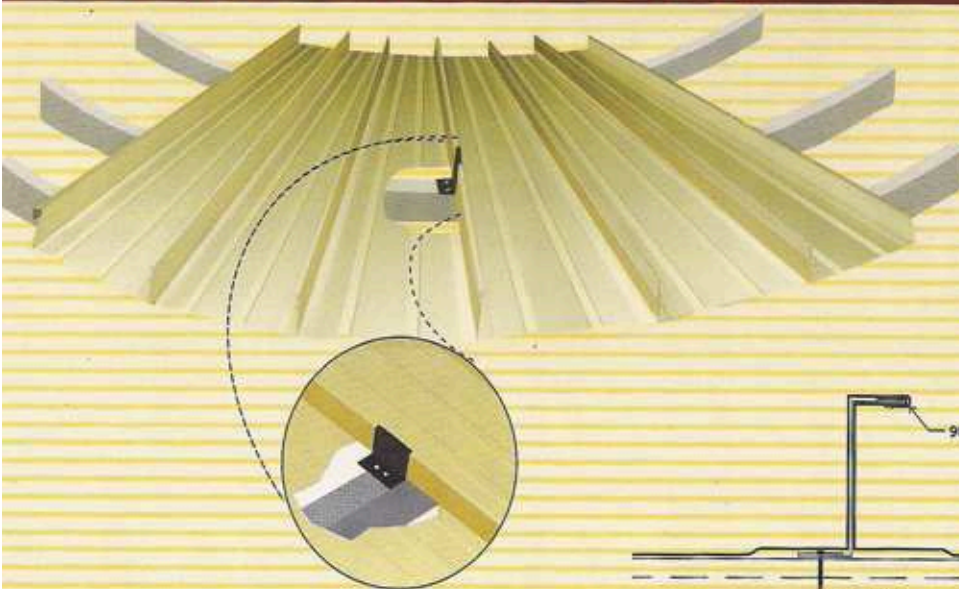
SEAM LOCK PROCESS: 180 degrees

APPLICATIONS: Roofing

STANDARD COLORS: Pacific Blue, Samar Beige, Spanish Red, Tile Red, Laguna White and Baguio Green. Special colors are available upon request.

(THICKER ZINC AND PAINT COATINGS AS WELL AS LONGER SPANS CAN BE ARRANGED)

SECTION VIEW OF CONCEALED CLIP FASTENING SYSTEM



ON SITE SEAMING PROCESS

