



Colorbond®

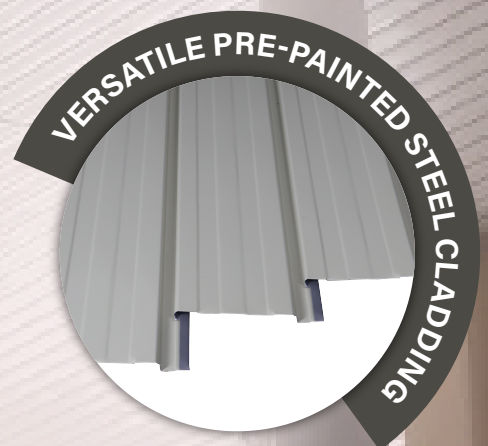
VERSACLAD

VERSATILE Pre-Painted Steel Cladding

Ideal for Siding, Fascia & Ceiling

- ✓ Customizable with Vent Holes and Perforation for Ventilation
- ✓ Modern Design for Lasting Impression

GREAT FOR CEILING, FASCIA & SIDING APPLICATIONS.



CLADDING

Available in different colors
(may vary from actual product)

BAGUIO
GREEN

SAMAR
BEIGE

SPANISH
RED

UMBRA
GRAY

MS
RED

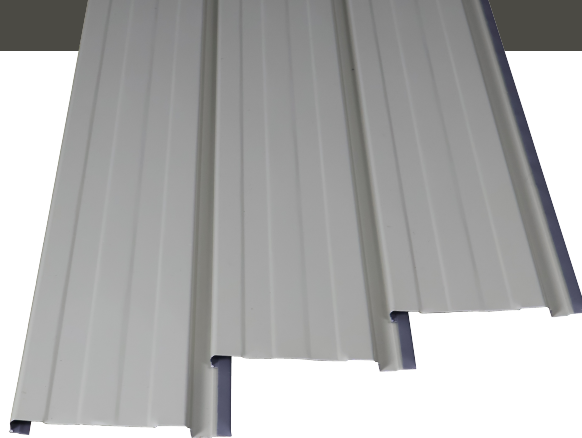
BATANGAS
BROWN

DepEd
BLUE

PACIFIC
BLUE

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VERSACLAD



GENERAL PRODUCT INFORMATION

BASE METAL TYPE: Cold Rolled Steel: 550 MPa (80,000 psi.);
275MPa (40,000 psi.)

SUBSTRATE: GALVALUME 55™, Zinc-Aluminum 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 high grade polyester finish.

COATING:

All coating requirements can be adjusted to comply with the
engineering or architectural specifications.

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

AVAILABLE THICKNESSES: 0.20mm to 0.60mm

LENGTH: Up to 13 m factory-cut custom length are available.
Longer panels can be supplied provided satisfactory transport and
on-site handling can be arranged.

NOMINAL WIDTH: 162mm

EFFECTIVE COVERAGE: 142mm

AVAILABLE PROFILES:

VERSACLAD 1: mini rib design

VERSACLAD 2: rib tray design

APPLICATIONS: Walling, Ceiling and Fascia

STANDARD COLORS: Dep Ed Blue, Pacific Blue, Batangas Brown,
MS Red, Umbra Gray, Spanish Red, Samar Beige, Baguio Green.
Special colors are available upon request.

RECOMMENDED FASTENERS:

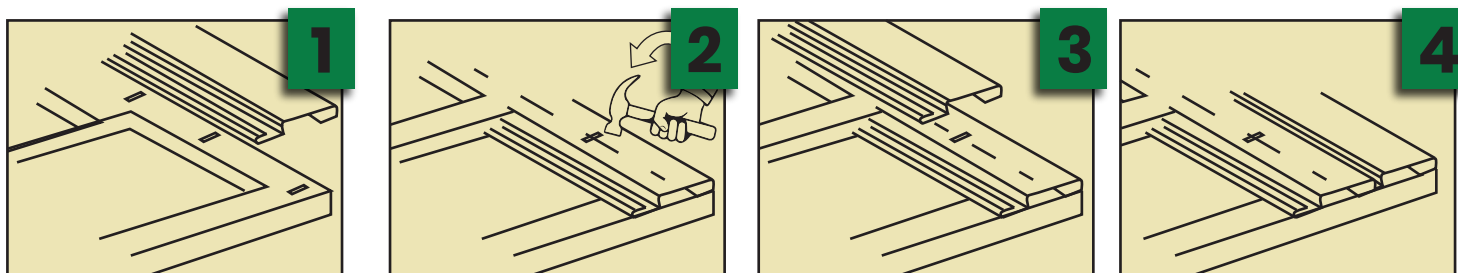
STEEL: Wafe Tek # 10 x 16mm

WOOD: Flat Head Nail # 10 x 3/4"

NOTE: Thicker zinc and paint coatings as well as longer spans can
be arranged.

VERSACLAD SERIES JAN2026

INSTALLATION GUIDE



FIXING PROCEDURE:

For a first class job, ensure that the faces
of all supports are in one plane.

VERSACLAD can be attached to the frame
with flutes either vertical or horizontal.

When fixing flutes horizontally, ensure that
the top sheet overlaps the sheet under it.

If end laps are necessary because of very
long runs, allow at least 75mm lap.

LOCATION OF FASTENERS:

A fastener should be located either at the
side or adjacent to it. For a quality finish,
fasteners at the end or end laps of
VERSACLAD sheets, should be located at
every second valley.

An intermediate supports, four fasteners
should be used equidistant across the
sheet.

SIDE LAP FASTENERS:

Three types of side lapping methods are
used, the overlapping flute, the jointing
strip and the edge lap joint methods.

When using the overlapping edge lap joint
methods, side lap fasteners are required at
200 - 300 mm centers.