



PROFILES:

- 12" coverage
- Available in 10', 13', & 20' lengths
- 4 distinct patterns *
- Uses hidden clip attachment system

* If pattern not specified at time of order, equal quantities of each patterns will be given



Technical drawing of a stepped profile with the following dimensions (in inches):

- Top horizontal segments: 2", 1.5", 1.5", 1.25"
- Vertical segments (heights): 1.375", 1.625", 1.25"
- Bottom horizontal segments: 0.5", 1.25", 1.25", 2.375"
- Small horizontal segments at the bottom right: 0.625" and 0.5"

A red vertical line points to the right side of the profile, labeled "COLOUR SIDE".

Technical drawing of a cross-section of a roof profile. The profile consists of several rectangular sections of varying heights and widths. The dimensions are as follows: the first section is 1.875' wide and 1.125' high; the second section is 1.25' wide and 1' high; the third section is 1.75' wide and 1.875' high; the fourth section is 1.25' wide and 1.625' high; and the fifth section is 1.5' wide and 1.625' high. The total width of the profile is 7.625'. The drawing is labeled "COLOUR SIDE" with a red arrow pointing to the right. The drawing is also labeled "0.625'" and "0.5'" with arrows indicating the thickness of the profile.

Technical drawing of a stepped profile with dimensions in inches. The profile has a total width of 10.00 inches and a maximum height of 1.375 inches. The dimensions are: 0.5 inch wide base, 1.375 inch high section (2 inch wide), 0.875 inch high section (1 inch wide), 1.625 inch high section (1.5 inch wide), 1 inch high section (2 inch wide), and 0.625 inch high section (2.375 inch wide). A red arrow points to the 'COLOUR SIDE'.

24ga Gavalume Steel, with
KYNAR 500 paint

Average 5 -10 business days for Manufacturing

Available with wide array of trims

Available in many colour options including the West Coast Natural Series

■ Total weight = 2lbs/SQFT.

Installed 24" O.C. on
girts, furring, or directly to
sheathing

No minimum order per size or order

100% Recyclable - from
25% recycled material

Incredibly easy installation

Class A fire rated / Non – Combustible
ASTM E84 / CAN/ULC S102-10
ASTM E 136 / CAN/ULC S114-05

Wind tested ASTM E330

