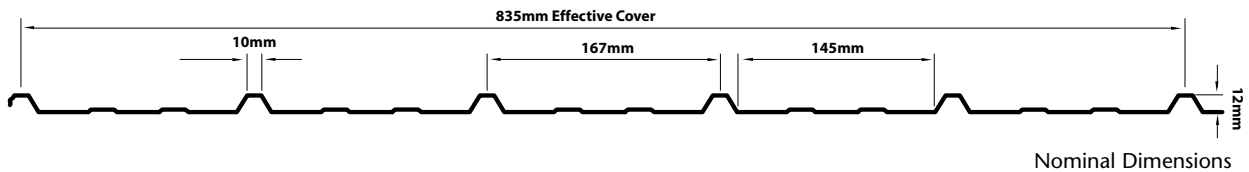


# TRIMKLAD



## Introduction

Trimklad is a low rib proprietary cladding profile.

## Applications



Specialty  
Cladding

CLADDING



Ceilings &  
Linings

LININGS

## Features

Trimklad has an unobtrusive rib and a wide swaged pan to give a neat appearance and greater economy for many internal and external cladding and lining situations. Its low rib makes installation details and washing down a breeze – great for hygiene areas.

## Options

Clear sheeting is available in profiled G.R.P. (fibreglass) to match.

## Materials

Available in metallic coated and pre-painted steel in .40 and .55 mm B.M.T. (base metal thickness), aluminium plain and prepainted in .70, and other non-ferrous metals.

## Fasteners

Trimklad is typically fastened with 12g x 25mm Timberfix screws to timber structures or 12g x 20mm Steelfix screws to steel structures.

## Durability

All material selections must be compatible with prevailing environmental conditions and adjacent materials, see Product Guide or Specifiers Guide for details. Areas not exposed to rain washing will require programmed maintenance.

## Warranty *Plus*

Steel & Tube Warranty Plus is the most comprehensive warranty available in the industry. Warranty *Plus* covers an extended range of performance criteria, is supported back-to-back by our suppliers, includes site-specific maintenance requirements and is transferable to subsequent owners.

Measure	Mass	Area	I	Z Top	Z Bottom	Y (centroid)
Unit	kg/m <sup>2</sup>	mm <sup>2</sup>	mm <sup>4</sup>	mm <sup>3</sup>	mm <sup>3</sup>	mm
.40mm B.M.T.	3.70	443	5968	622	2487	2.4
.55mm B.M.T.	5.02	609	8236	858	3432	2.4

**Notes:** 1. Properties are for 1 metre width of cladding 2. Values are nominal only 3. Yield strength is 550 Mpa typical.

## Installers

A list of Approved Installers for your area and contract type is available from your local Steel & Tube Roofing Products' sales office.

## Specifications

Recommended specifications are available in the branded sections of MasterSpec® BASIC or MasterSpec® STANDARD, or from your local Steel & Tube Roofing Products sales office.

## Design Details

Design details covering many applications are available in CAD or hard copy.

## Important

For your installation to perform to its potential, it is essential that it is designed, installed and maintained in accordance with good trade practice. Please refer to:

- *Steel & Tube Roofing Products: Product Guide*
- *New Zealand Steel: Installation Guide*
- *New Zealand Steel: Builders and Specifiers Guide*
- *BRANZ: Good Profiled Metal Roofing Practice*

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