

# C TYPE CLADDING CLAMP

## 📄 Short Description

C Type Cladding Clamp designed for secure fastening of cladding panels, purlins, and structural members without welding or drilling. Provides strong grip through mechanical tightening, ensuring safe and reliable installation.

## 📄 Product Overview

The C Type Cladding Clamp is a heavy-duty fixing solution consisting of a C-shaped body, threaded bolt, nut, and pressure plate. It allows quick installation on steel structures and is widely used in roofing, cladding, and support systems. Manufactured by Canco Fasteners with high precision and strict quality control.

## 📄 Quick Specifications

Material Options:

- Carbon Steel
- Stainless Steel (SS 304 / SS 316)
- High Tensile Steel

Surface Finish:

- Zinc Plated
- Hot Dip Galvanised
- Plain / Self Finish
- Custom coating available

Size Range:

Available in M6, M8, M10, M12, M16 (custom sizes on request)

Standards:

Manufactured as per industry standards or customer drawings

## 📄 Technical Specification

Components:

- C-Type Clamp Body
- Threaded Bolt
- Hex Nut
- Washer / Pressure Plate

Manufacturing Process:

- Sheet metal forming
- Thread rolling

- Machining
- Surface finishing

Testing & Inspection:

- Dimensional inspection
- Thread gauge testing
- Load testing (on request)
- Surface quality check

### **📄 Applications**

- Roofing & Cladding systems
- Purlin fixing
- Structural steel connections
- Industrial sheds
- HVAC & support systems

### **📄 Installation Note**

Place the clamp over the flange or support member and tighten the bolt until firm grip is achieved. Avoid over-tightening to maintain structural integrity.

### **📄 Packaging & Supply**

Available in bulk cartons, palletised packaging, and export containers. Private labeling available.

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