

CCS2 Wall Mount Cable Holder with Socket

Keep. Protect. Charge.



TopSpeed Electric Solutions
ENERGIZE YOUR JOURNEY



Product Overview

The CCS2 Wall Mount Cable Holder with Socket is designed to safely store and protect CCS2 charging connectors while keeping charging cables organized. Suitable for residential, commercial and public EV charging stations.

Key Features

- Engineered for Durability
- Premium Quality Construction
- Space-Saving Design
- Clean Cable Organization
- Robust Wall Mount Solution
- Made for Professional EV Charging
- Built for Everyday Reliability
- Safe & Secure Storage
- Clean Cable Organization
- Enhanced User Convenience
- Trusted Performance

Technical Specifications

Product Code	TES-CH-CCS2-001
Holder Material	Mild Steel
Socket Material	ABS & PVC
Finish	Matt Powder Coated
Operating Temperature	-30°C to +105°C
Installation	Wall Mounted
Application	Indoor & Outdoor
Mechanical Gun Lock	Yes
Standard	IEC 62196-3 CCS2 Connectors



Package Contents

1 × Cable Holder
1 × CCS2 Dummy Socket
Mounting Hardware

Dimensions

Product Net Width : 95 mm
Product Net Height : 205 mm
Product Net Depth / Length : 135 mm
Product Net Weight : 0.68 kg

Ordering

Package Level 1 Units: carton 1 piece
Package Level 1 Gross Weight: 0.81 kg

INSTALLATION NOTES

- All dimensions are in millimetres (mm).
- Recommended screw size: **M5** (Ø6.5 mm mounting holes).
- Mounting hole dimensions are **centre-to-centre (C/C)**.
- Install on a structurally sound wall using suitable anchors.
- Recommended mounting height: **900–1100 mm** from finished floor level to socket centre.
- Avoid sharp cable bends during installation.
- Ensure all fasteners are securely tightened before use.

1 MARK HOLE



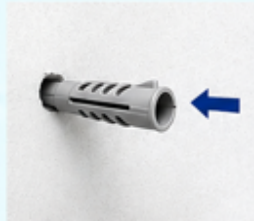
Hold the bracket on the wall at desired height and mark the mounting hole positions.

2 DRILL HOLE (STEP DRILL)



Use a step drill to drill the marked positions to Ø6.5 mm.

3 INSERT PLUG



Insert the wall plug (anchor) into each drilled hole.

4 INSERT SCREW (M5)



Align the bracket and insert M5 screw through the mounting hole into the plug.

5 TIGHTEN



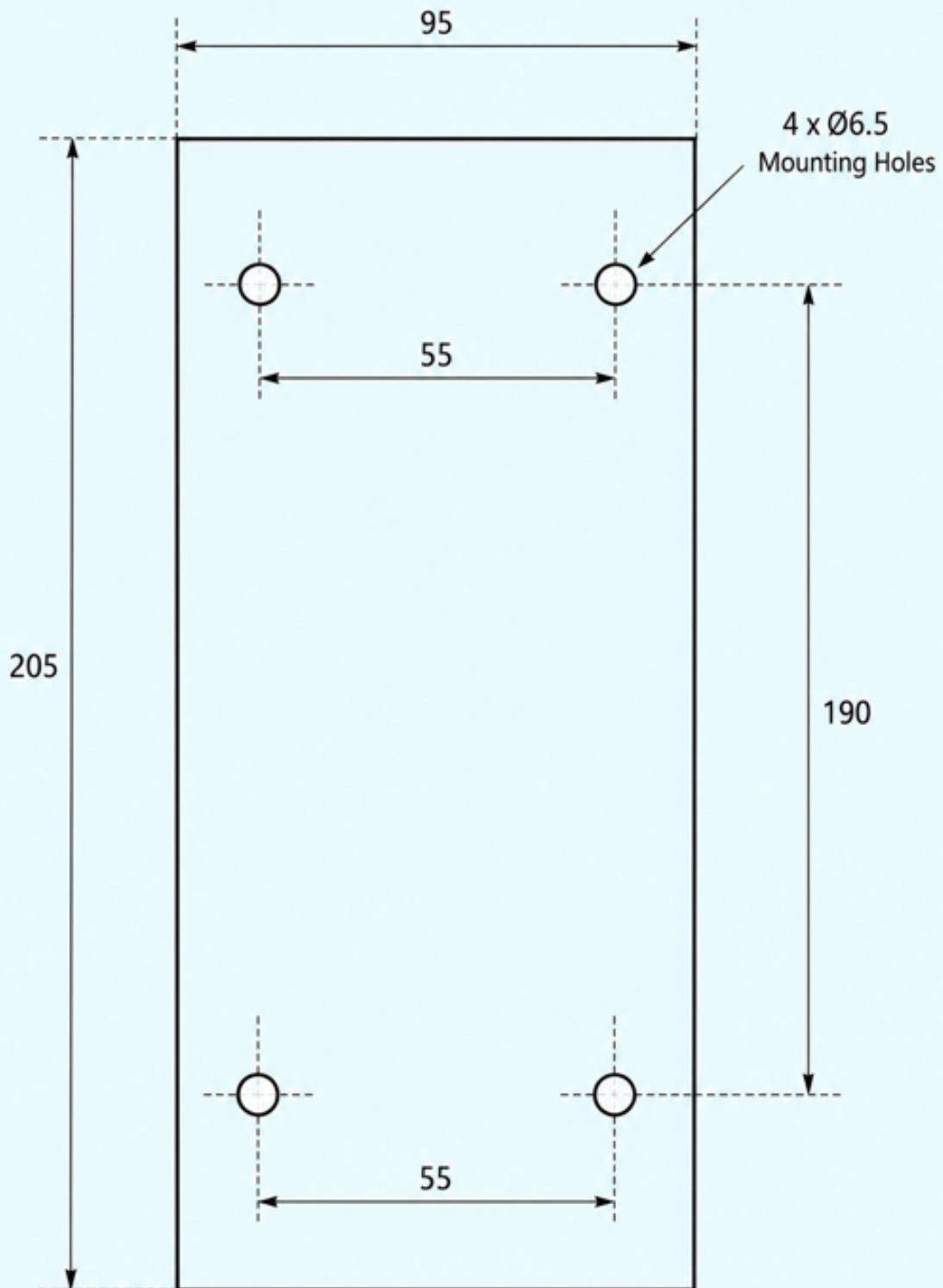
Tighten all screws securely to ensure a strong and safe installation.



Note: Use appropriate anchors/plugs based on wall type (concrete/brick/drywall, etc.).

CCS2 WALL MOUNT CABLE HOLDER – MOUNTING HOLE LAYOUT

All dimensions are in mm



Manufactured By

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