



Installation of Integrated Cable Management Frame with Anti-Catalytic Marking

Article Overview

Install the cable management frame by aligning positioning pins, securing with specified torque, and ensuring anti-catalytic protection to prevent material degradation.

Preparation and Safety

Before installation, ensure all personnel wear ESD wrist straps or gloves to prevent electrostatic discharge damage to sensitive equipment . Verify that the installation area is clean, free of debris, and that all mounting hardware is available. For frames with anti-catalytic marking, handle components with gloves to avoid contaminating surfaces that could compromise chemical resistance or protective coatings .

Mounting Procedure

- o Positioning the Frame: Insert the positioning pins of the cable management frame into the corresponding mounting holes on the rack or device . Ensure the pins fit snugly into the recesses to maintain alignment.
- o Adjusting Fit: Slide the frame up or down slightly to ensure proper alignment with the mounting holes and adjacent equipment .
- o Securing Screws: Tighten the captive screws to the recommended torque, typically 0.54 N.m, to secure the frame without over-stressing the material . Use a calibrated torque screwdriver for accuracy.
- o Cable Routing: Once installed, route cables through the frame according to the 19-inch pitch pattern or manufacturer specifications, ensuring minimal bending and avoiding sharp edges .

Anti-Catalytic Considerations

- o Surface Protection: Anti-catalytic marking indicates that the frame is treated to resist chemical reactions that could degrade metal or coatings. Avoid using cleaning agents or tools that could remove or damage this protective layer .
- o Environmental Compliance: Ensure the frame is installed in environments compatible with its anti-catalytic properties, such as avoiding exposure to strong acids, alkalis, or high-humidity conditions that could compromise the coating .
- o Inspection: After installation, inspect the frame for scratches, marks, or contamination that could reduce its anti-catalytic effectiveness. Minor surface damage can be treated with manufacturer-approved protective coatings.

Final Checks

- o Verify that all screws are tightened to specification and that the frame is level and stable.



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o Confirm that cable entry points and routing paths are clear and that cables are not under tension or stress.
o Document the installation, noting any deviations or adjustments made to maintain compliance with safety and performance standards . By following these steps, the Integrated Cable Management Frame will be securely installed, with anti-catalytic protection preserved, ensuring long-term durability and safe cable management.

All Catloc products are manufactured using marine grade stainless steel for strength and durability, supplied with high security anti

Align positioning pins on a cable management frame with positioning holes on the chassis, hang the cable management frame in the

Selective catalytic reduction (SCR) is an important emissions control technology utilized at many coal, biomass, waste

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The procedures and methods for installing cable management frames of all the CE12800E chassis models are the same. This figure

The installation is complete and the CMS will help to handle the cable of the charger. NOTE - Repeat all the steps if a second CMS

Security Marking The Catloc ISR security marking and registration system is a Police Approved, Thatcham Accredited catalytic

Prevent Catalytic Converter Theft - Catstrap Installation Instructions - 2022-2023 Update

Cable entry grommets and connector grommets ensure a high level of IP protection with user-friendly installation. Various options are

CATLOC kits are designed to protect your vehicle"s catalytic converter from theft. These kits have been

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

Find CatClamp installation instructions and answers to frequently asked questions such as supported



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Catalytic converter anti theft shield protection for Ford F150, F250, E350, E450, F450, F53, Honda Accord, CRV, Element, Pilot,

Anti theft device for the protection and theft prevention of catalytic converters.

Episode 5 in the Prius Restoration Series! This 2009 Toyota Prius catalytic converter

S12700 and S12700E Series Agile Switches Hardware Installation and Maintenance Guide This document describes hardware

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