M-LOK CABLE MANAGEMENT PANEL - FORWARD CONTROLS DESIGN M-LOK CABLE MANAGEMENT PANEL, EXTENDED BLK

Rifle Parts > Forend & Handguard Parts > Handguard & Rail Accessories > Accessory Rails

PCM (Panel, Cable Management) it is an MLOK compatible cable management panel/cover that protects and routes the cable underneath. TNVC and FCD had determined that internal/protected routing of cable is the most secure means of keeping it immobile, as it doesn't rely on friction, and can't be pulled out without removing the panel itself. PCM makes it possible for the cable to go straight through, or round a 90 degree angle, or even a 180 degree turn. PCM's cable routing can accommodate cables up to 0.140" in diameter. For references, Surefire's cables are 0.115" average, while the thickest Unity Tactical cables are 0.140 average. Billet machined from solid 6061 aluminum and Type III hard coat anodized, PCM has the AA (all angles), dimpled texture we've been using on FCD's bolt catches, magazine release buttons, and forward assist since 2016. PCM is shipped with MLOK mounting hardware, and can be staggered next to each other. One panel per package. Available in Type III anodized black, FDE, or ODG. Length: PCM, 1.57", fills one MLOK slot. Width: 0.6" Height: 0.22" (installed) Weight: PCM, 0.32oz, with MLOK nut and bolt. PCM-L, 3.14″, fills two MLOK slots. Width: 0.6″ Height: 0.22″ (installed) Proudly designed and made in the USA. PCM is a collaboration between FCD and TNVC (Tactical Night Vision Company), TNVC's PCM can be found here: https://tnvc.com/shop/tnvc-fcd-pcm-mlok/ NOTE: PCM ships with one panel per package.

Attributes

- Name: FORWARD CONTROLS DESIGN M-LOK CABLE MANAGEMENT PANEL, EXTENDED BLK
- Manufacturer: FORWARD CONTROLS DESIGN
- Product no.: 430103571
- Mfr. No.: PCM-L, BLACK
- Colour: Black
- Length: 3.14
- Material: Aluminum
- Style: Extended
- Type: M-LOK
- Weapon type: AR-15
- Delivery weight: 0.503kg
- Shipping height: 20mm
- Shipping width: 83mm
- Shipping length: 140mm
- UPC: 688201997376

Item details

Made in USA

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MLOK Cable Management Panel Safety Instruction Guide

Introduction

Thank you for choosing the MLOK Cable Management Panel from Forward Controls Design. This guide provides important safety instructions and guidelines to ensure the safe use and installation of this product. Please read this manual carefully before use to avoid any risks associated with the product.

General Safety Guidelines

- Ensure the product is used in accordance with the manufacturer's instructions.
- Regularly inspect the product for any signs of damage or wear.
- Keep the product out of reach of children and vulnerable individuals.
- Report any unsafe conditions or incidents to the appropriate authorities.
- Always follow the latest recall updates on the EU Safety Gate platform for your safety.

Specific Safety Precautions for Use

- **Avoid Overloading**: Do not exceed the cable diameter limit of 0.140 inches.
- **Secure Installation**: Ensure that the panel is properly mounted to prevent it from coming loose during use.
- **Avoid Sharp Edges**: Handle the product with care to avoid cuts from any sharp edges.
- **Check Compatibility**: Ensure that the panel is compatible with your specific MLOK system to avoid installation issues.
- **Use Proper Tools**: Utilize the recommended tools for installation to prevent accidents.

Instructions for Installation and Usage

1. **Gather Necessary Tools**:

   - MLOK mounting hardware (included)
   - Appropriate tools (not included) for installation

2. **Installation Steps**:

   - Identify the desired location on your MLOK rail.
   - Align the PCM with the MLOK slots.
   - Insert the MLOK nuts into the slots and tighten using the provided bolts.
   - Ensure that the panel is securely fastened and does not move.

3. **Cable Routing**:

   - Feed the cable through the panel, ensuring it is routed either straight or around the necessary angles (90 or 180 degrees).
   - Ensure that the cable is secured and does not obstruct any moving parts.

4. **PostInstallation Check**:

   - Verify that the panel is securely installed and that the cable is properly routed.
   - Conduct a final inspection to ensure there are no loose components.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- Do not dispose of the product in regular household waste.
- Consider recycling options for aluminum components where available.

Contact Information for Further Support

For any questions or concerns regarding the MLOK Cable Management Panel, please refer to the manufacturer's website or contact their customer support team for assistance.

Thank you for your attention to these safety instructions. Your safety is our priority.

About Us

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Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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