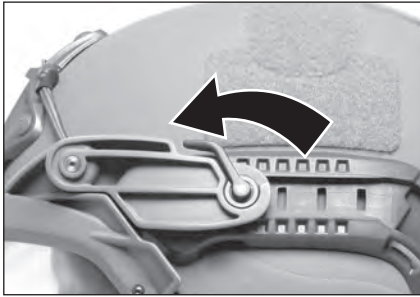


## INSTALLATION PROCEDURE

### 4 FASTEN CAM-LOC HANDLES

Fasten both the left and right Cam-Loc Handles to secure the Moto Visor in place.



### CLEANING & CARE

- 1 Spot-clean the Moto Visor with a mild detergent and water.
- 2 Visually check the entire Moto Visor for signs of breakage.
- 3 Clean dust and dirt by using air pressure.
- 4 Check that the Cam-Loc Handles work properly.

**NOTE: IF ANY DEFECTS ARE FOUND, THE DAMAGED COMPONENTS SHOULD BE REPLACED BEFORE USE.**

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## MOTO VISOR

### OPERATOR'S MANUAL



FOR SENTRY HELMETS

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# INTRODUCTION

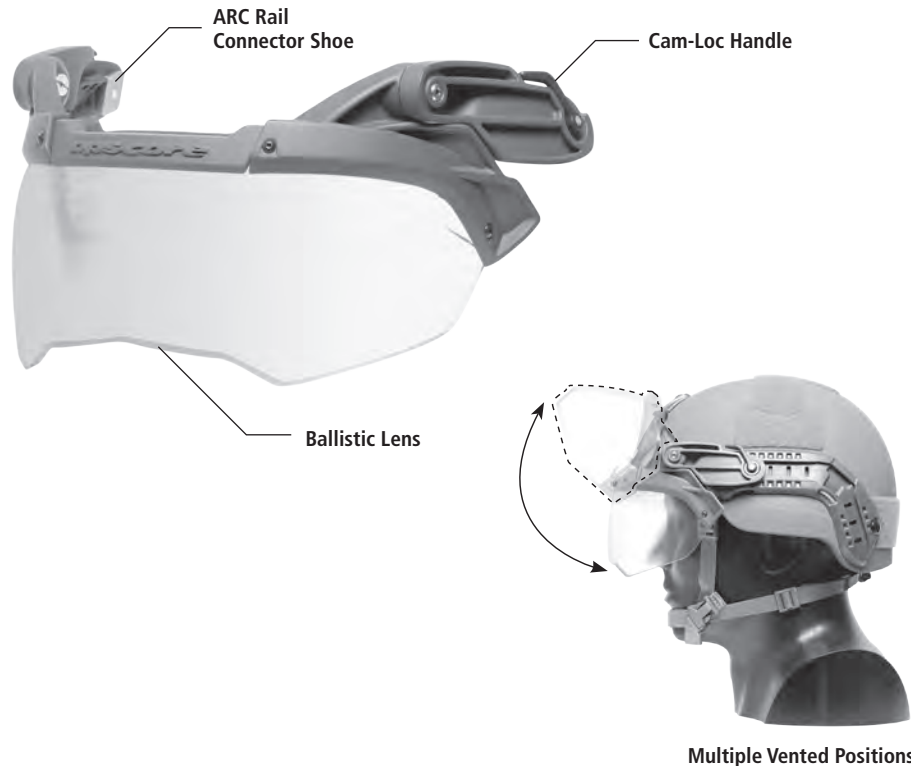
## ABOUT YOUR VISOR:

This manual covers the installation and basic operating instructions for the Ops-Core Moto Visor. The Ops-Core Moto Visor provides additional eye and face protection from ballistic threats for the Ops-Core Sentry helmet. With easy one-handed operation it opens and closes with indexing increments to allow for multiple vented positions. Installation and removal is tool-less. The Moto Visor is designed for use in conjunction with the Authorized Protective Eyewear List (APEL).



## MOTO VISOR KIT INCLUDES:

(1) Moto Visor

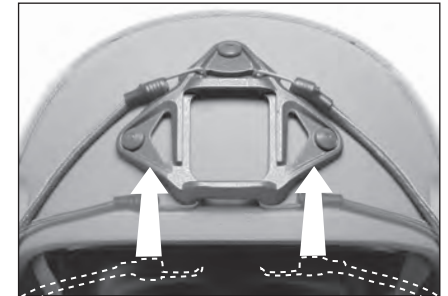


# INSTALLATION PROCEDURE

The Moto Visor quickly attaches to the Sentry Helmet without the use of tools.

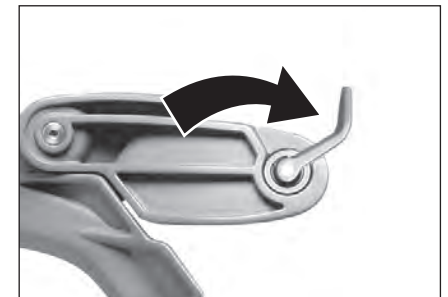
## 1 RELOCATE NVG BUNGEEES

Before the Sentry Visor can be properly installed, any existing NVG Bungees cannot be anchored to the bottom of the shroud. If your helmet has NVG Bungees, relocate them to a point at the top of the shroud as shown.



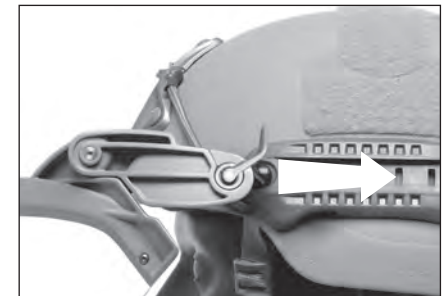
## 2 OPEN CAM-LOC HANDLES

Rotate both Cam-Loc Handles to the open position as shown.

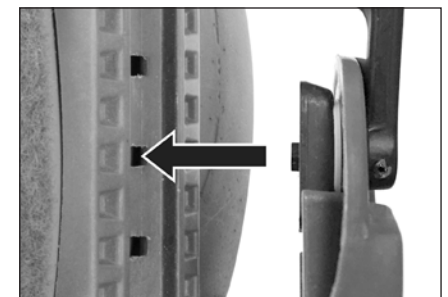


## 3 INSERT CONNECTOR SHOES

Align and insert the visor's ARC Rail Connector Shoes into the ARC Rails of your Sentry Helmet until the visor is flush with the front edge of the helmet.



**NOTE:** Be sure that the protrusion on the ARC Rail Connector Shoes engages with the desired rail slot. Be sure to align with the same slot on both sides.



CONTINUE INSTRUCTIONS ON BACK