# SAR VISOR

INSTALLATION INSTRUCTIONS



#### **PURPOSE**

A low profile, lightweight visor system that mounts quickly and easily to the Team Wendy® SAR to shield the eyes from impact, debris, water and wind. It locks into up and down positions and features an anti-scratch coating on both sides.

#### CONTENTS

- One (1) SAR Visor
- > Two (2) Thumbscrews
- > Two (2) Locking Washers

#### PERFORMANCE STANDARDS

Exceeds optical and strength requirements of BS EN 166:2002 Class 2B

# **■** NOTE

The Team Wendy® SAR Accessory Rail System is an optional feature on the SAR Backcountry™ but is required to install the SAR Visor.

## INSTALLATION

**TOOLS NEEDED: 1/8" HEX KEY** 

### STEP 1

Using the hex key, remove the indicated screw from the front boss area on the accessory rail (figure 1). Repeat on opposite rail.



FIG 1

### STEP 2

Position the visor on the front of the helmet with the holes aligned with the exposed holes in the accessory rails (figure 2).



FIG 2

# STEP 3

Place the locking washers as shown in figures 3 and 4. The detent (small bump on the washer) should face inward towards the visor to seat into the holes in the visor. Ensure the washer is fully seated onto the boss of the rail using the location tabs.





FIG 3

FIG 4

#### STEP 4

Install the thumbscrews. Hand tighten, turning clockwise. The visor may now be adjusted into its up/down positions as needed.

### **■ NOTE**

Included thumbscrews have a patch of threadlock compound that will activate when first installed to prevent the thumbscrews from loosening. This threadlock may lose effectiveness with multiple installation and removal cycles. If the visor is frequently removed and reinstalled, we advise application of new threadlock compound (e.g. LOCTITE® Blue). If unavailable, be sure to periodically check that the thumbscrews are tight.

