

EXFIL[®] BALLISTIC VISOR

INSTALLATION INSTRUCTIONS

helmet accessories —



INNOVATE TO PROTECT



PURPOSE

A low-profile, lightweight visor system that mounts quickly and tool-free to the front section of the EXFIL® Rail 3.0. It quickly adjusts into three preset positions (down, up and stowed) and provides clearance for NVG mounts when in the stowed position.

CONTENTS

- > One (1) Assembled EXFIL® Ballistic Visor
- > One (1) Lens Cloth

PERFORMANCE STANDARDS

Exceeds impact, fragmentation and optical requirements of Military Combat Eye Protection (MCEP) in accordance with MIL-PRF-32432(GL), 9Jan'13

NOTE

The visor size should correspond with the size of your EXFIL® Ballistic SL, EXFIL® Ballistic or EXFIL® Carbon fitted with an EXFIL® Rail 3.0. The size 1 visor fits both sizes of the EXFIL® LTP fitted with an EXFIL® Rail 3.0. The visor size is shown on the inside of the vertical arms of the visor frame.

INSTALLATION

STEP 1

Ensure both visor adapters are rotated parallel to the ground (figure 1).

STEP 2

Simultaneously slide each visor adapter onto the corresponding rail: the left arm and adapter on the left rail and the right arm and adapter on the right rail as shown in figures 2A, 2B and 2C. This may require pushing the thumb levers indicated in figure 2D up off the rail while sliding the adapters and/or holding the helmet against the body for leverage. Push the adapters all the way back until the lever locks into the third Picatinny slot (figure 2D).



FIG 1



FIG 2A



FIG 2B



FIG 2C



FIG 2D

OPERATIONAL INSTRUCTIONS

TO STOW IN THE UPRIGHT POSITION

Use your thumb to push the back of the larger fin on either side, rotating the visor upward (figure 3). Once the side edge of the visor reaches the brim of the helmet, you will hear an audible click when it locks into position one (figure 4). Keep pushing the visor upward until you hear a second audible click; this is the last locking position (figure 5).



FIG 3



FIG 4



FIG 5

TO VENT THE VISOR WHEN IN USE

Push the thumb lever on both visor adapters up off the rail (figure 6A). While holding them up, push the visor forward (figure 6B) to the middle Picatinny slot (figure 6C).



FIG 6A



FIG 6B

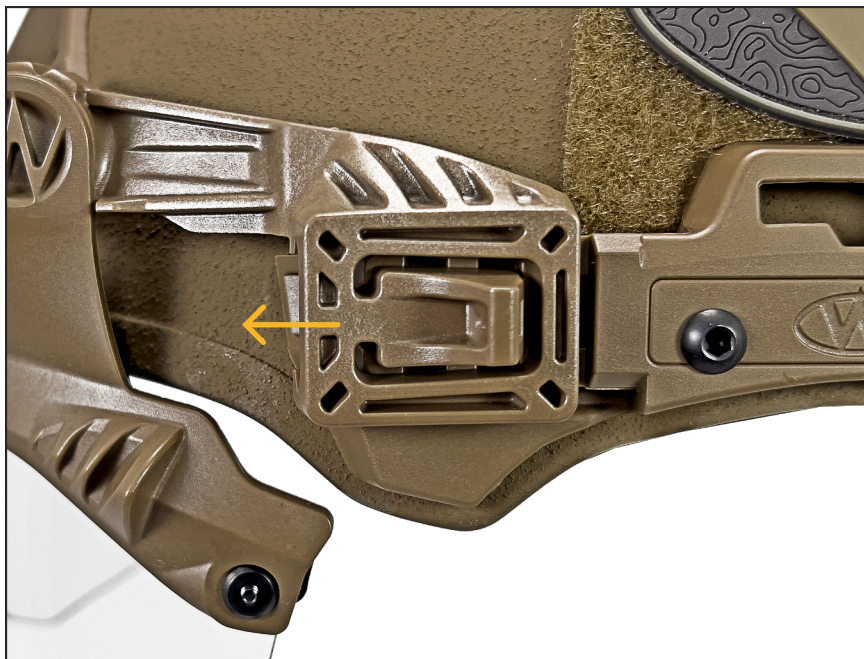


FIG 6C

TO REMOVE THE VISOR

Push the thumb lever on both visor adapters up off the rail (figure 6A). While holding them up, pull the visor forward (figure 6B) with even pressure on both sides until the visor has detached.

NOTE

The EXFIL® Ballistic Visor contains both an anti-fog and anti-scratch coating; however, given the immense variety of environmental conditions, fogging and/or scratching may occur.

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