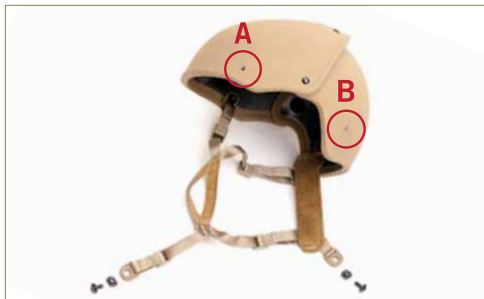


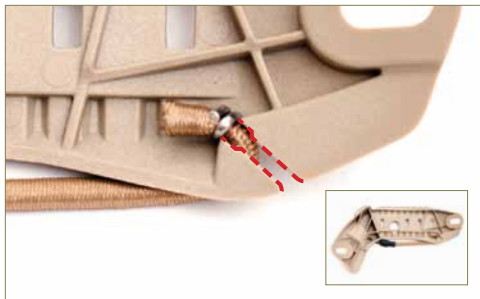


AIRFRAME™ RAILS

INSTALLATION GUIDE



1. Remove screws and anchors A and B from helmet. Both helmet strap ends will detach from the helmet. Be sure to only work on one side of the helmet at a time in order to simplify installation (left side shown).



2. If using the AirFrame™ helmet without NVGs, the elastic stabilizer cord can be removed by turning the Rail over and pulling the elastic end out through the slot. To reinstall the cord, complete the reverse of this procedure.



3. Ensure helmet straps are not twisted. Insert anchors A and B into strap ends. Place left Rail on exterior side of helmet. Secure Rail and straps to helmet. Loosely tighten screws A and B. Align Rail to bottom edge of helmet as shown.



4. Ensure that the front strap end is parallel to the inside edge of the helmet. Tighten screw and anchor A. Proper torque value of screw/anchor A is 20 in-lb. Non-permanent thread locker may be applied to screw/anchor as necessary.



5. Ensure that the rear strap end is parallel to the inside edge of the helmet. Tighten screw and anchor B. Proper torque value of screw/anchor B is 20 in-lb. Non-permanent thread locker may be applied to screw/anchor as necessary.



6. Check position of Rail on helmet to ensure proper installation. Repeat for right side of helmet.