KNUCKI



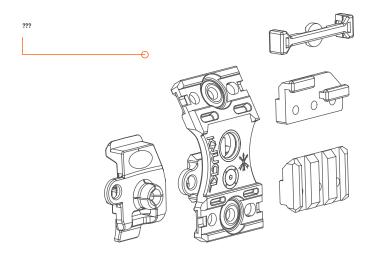


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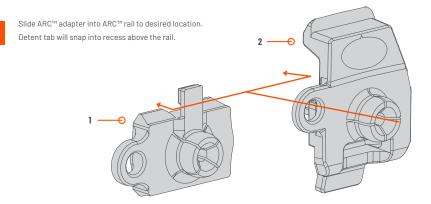
PRODUCT OVERVIEW

KNUCKL™ is a modular accessory mount for modern tactical helmets. It offers tension-adjustable 3-axis articulation and the ability to mount up to two individual accessories. KNUCKL™ allows operators to place mission critical accessories on a single side of the helmet, in the same space as a single accessory directly mounted to the rail. It helps keep helmet-mounted gear from interfering with cheek weld. KNUCKL™ will attach to Ops-Core® ARC and Team Wendy® EXFIL® rails. It will accept direct-mounted SureFire® Scout® lights, Princeton Tec® MPLS, Contour® Cameras and UNITY™ FUSION™ accessories.



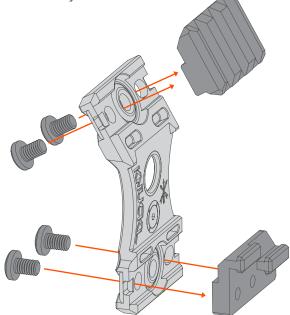
MOUNT AND WILL NOT BE COVERED BY WARRANTY.

SELECT THE APPROPRIATE ADAPTER FOR THE HELMET RAIL. KNUCKL[™] INCLUDES ADAPTERS FOR BOTH OPSCORE ARC[™] AND TEAM WENDY EXFIL[™] RAILS.



Remove the accessory plate and screws from EXFILT^M rail. Tip EXFILT^M adapter into T-Slot and pivot down until it snaps securely in place in accessory plate recess.

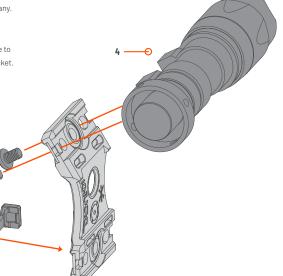
Choose the desired accessory components (included). Use the included thread-forming screws for mounting polymer Picatinny Rail Section and Contour Camera Adapters. Do not over-tighten hardware.



Surefire SCOUT™ pattern footprints can mount directly to KNUCKL™. Use included 8-32 hardware. Secure screws using a T15 bit driver. Lightly snug all screws before applying final torque to any. Torque to 16 in-lbs.

FUSION™ accessories can mount directly to KNUCKL™. Use included 10-32 hardware. Secure screws using a T15 bit driver. Lightly snug all screws before applying final torque to any. Torque to 16 in-lbs.

Princeton Tec MPLS™ lights can secure to KNUCKL™ using included polymer bracket. Bracket is directional.



Press KNUCKL assembly onto the ball joint of the adapter installed on the helmet rail.

Thread tension screw into ball joint and tighten to desired tension.

