

EXFIL[®] PELTOR[™] QUICK RELEASE ADAPTER BACK PLATES

INSTALLATION INSTRUCTIONS



PURPOSE

Convert a Peltor™ helmet mounting system (not included) for installation onto the EXFIL® Rail 2.0, EXFIL® Rail 3.0, Team Wendy® SAR Rail and M-216™ Rail systems. Once converted, this system allows for tool-free attachment of all Peltor™ COMTAC systems to Team Wendy rail systems.

CONTENTS

- Two (2) EXFIL® Peltor™ Quick Release Adapter Back Plates

INSTALLATION

TOOLS NEEDED

One (1) Phillips head screwdriver

One (1) 1/8" Allen key

INSTALLING THE BACK PLATE

STEP 1

Disassemble the Peltor™ mounting bracket by removing the screw at the center as shown in figure 1. The cover plate should then lift off easily.

Keep the screw, the cover plate, and the circular housing with the metal wire inside (figure 2).

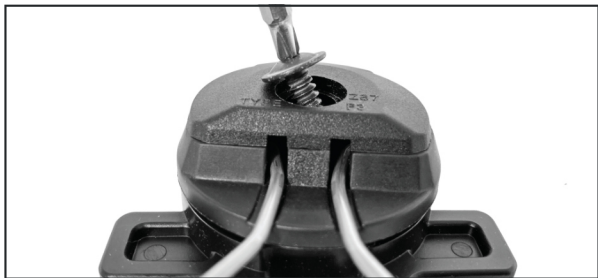


FIG 1

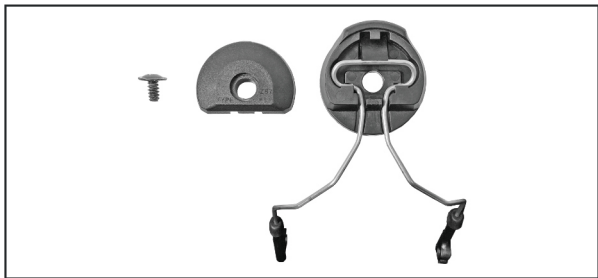


FIG 2

STEP 2

Place the circular housing onto the Team Wendy back plate. The cylinder on the back plate must pass through the center hole (figure 3).

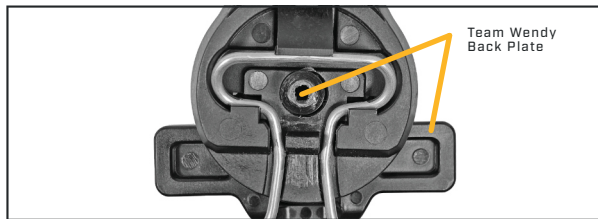


FIG 3

STEP 3

Place the cover plate and drive the screw firmly into its former position (figure 4).

NOTE

The back plate will rotate freely during assembly. Position as shown in figure 4 before final tightening of the screw.



FIG 4

ATTACHING THE ADAPTERS TO THE HELMET

STEP 1

Identify the W spacer plate on the helmet accessory rail. Use a 1/8" Allen key to remove the two screws that hold it in place. Remove the W spacer plate and accompanying screws from the accessory rail and set them aside for safekeeping.

STEP 2

With the metal guide wires down in the locked position (figure 7), insert the tab of the adapter into the T-slot on the helmet accessory rail (figure 5).



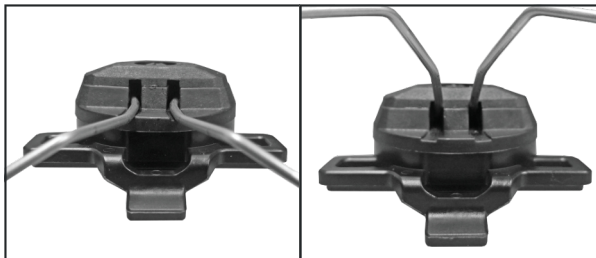
FIG 5

STEP 3

Center the adapter over the spacer recess in the helmet accessory rail and press firmly until you hear and feel a positive click (figure 6).



FIG 6



Locked Position

Unlocked Position

FIG 7

NOTE

Raising the guide wires into the unlocked position allows the operator to swivel the communication cups away from the ears to rest against the side of the helmet when not in use. Snap the guide wires into the locked position for the communication cups to fit closely against the ears (figure 7).

DETACHING THE ADAPTERS FROM THE HELMET

ONE STEP

To release, pull or push the thumb tab firmly away from the helmet (figure 8).



FIG 8

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