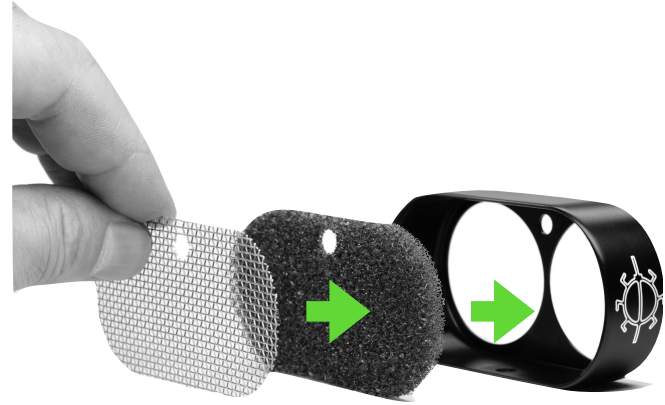# UHP-100 SET-UP INSTRUCTIONS

- Load the **FILTER** into the **UHP-100 HOUSING** first with the finer layer of foam facing outward. Then insert the **RETAINER SCREEN**. Ensure that you have correctly aligned the **TARGETING LASER HOLE** of each piece.

- To place the **UHP-100** on your **BASE SENSOR** gently squeeze the **HORNS** towards each other. The **HORNS** have enough flex to allow the **UHP-100** to easily slide over them. The **UHP-100** is lined with **FELT PADS** to prevent any unwanted abrasion. Once on, push the **UHP-100** against the end of the **HORNS** to ensure it is seated firmly. When mounted on the camera use the **TIE-OFF HOLE** located under the **PRODUCT ID CODE** if further security is required.

- In the event you feel there is not enough flex to easily fit the UHP-100 over the horns, use the included Allen key to loosen the outer screw of each horn. Compensate for the tension you have taken off the outer screw by tightening the inner screw to avoid loose horns. Tighten finger-tight.

PLEASE NOTE: When using X-WIDE FIELD with the UHP-100 there is a slight chance you may be required to set a near LIMIT value of 1' 3" (39cm) in order to avoid accidental triggering of the Cine RT System's minimum range distance. X-WIDE FIELD requires the system to "listen harder" (higher SENSITIVITY) at closer distances and thus can potentially "read" the UHP-100 if it is not snug against the horns. The latest firmware has fixed this issue.