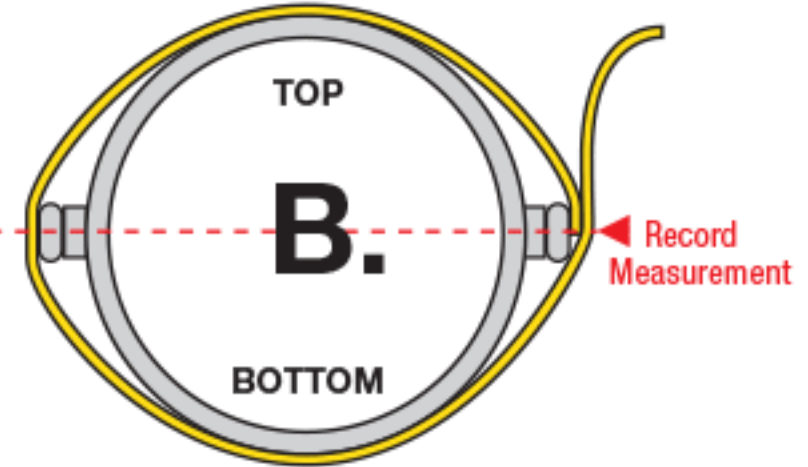
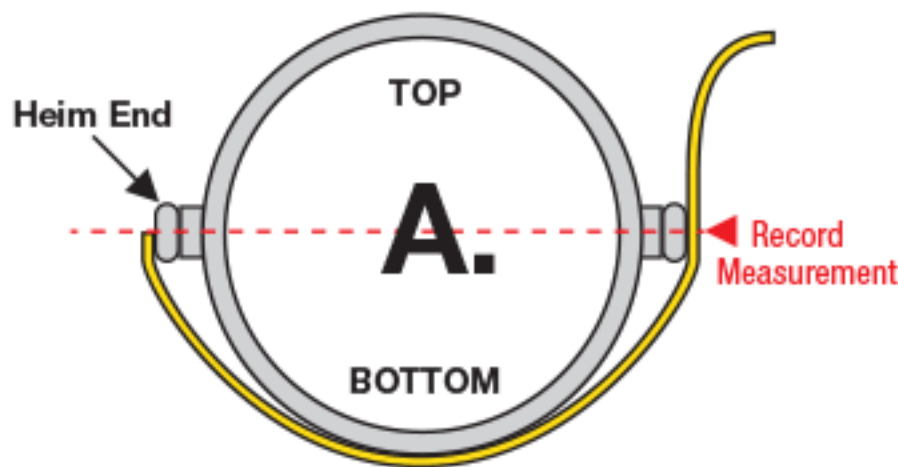


# HOW TO MEASURE FOR A PINION (SPLIT-HALO) AND ROTATOR BLANKET

(FOR NON-STANDARD FELD PINION/ROTATOR ASSEMBLIES)



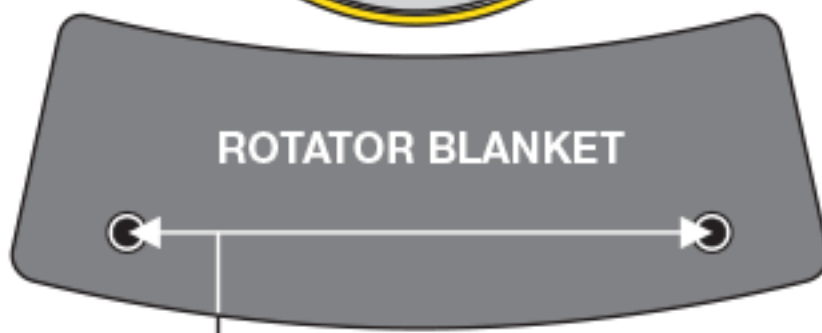
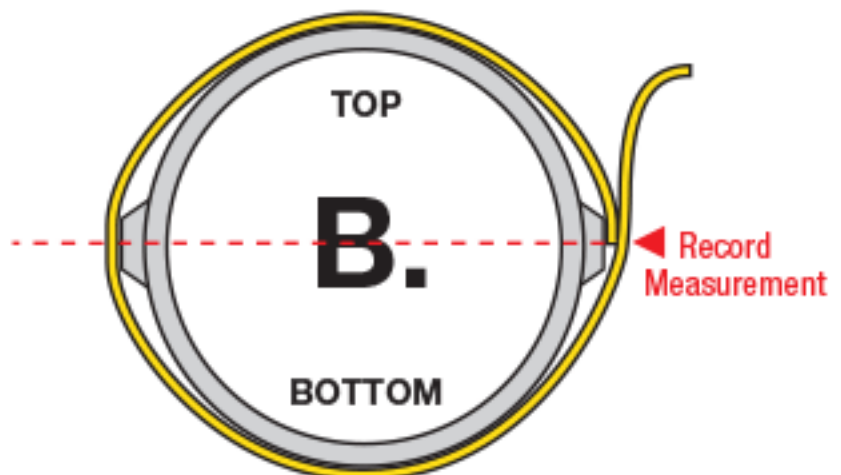
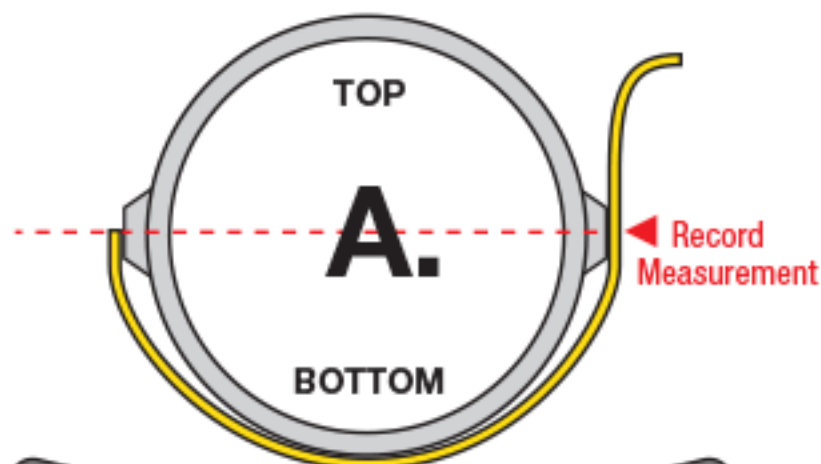
The **A** and **B** measurements you provide us will determine the accurate positioning of the grommets on your blanket.

- A. With a tape measure and bolts removed, measure the distance from center-line of heim hole around the bottom to center-line of the opposite heim hole.
- B. With a tape measure and bolts removed, measure the distance of the circumference from center-line of heim hole to center-line of the opposite heim hole.

Record your measurements here:

A: \_\_\_\_\_

B: \_\_\_\_\_



The **A** and **B** measurements you provide us will determine the accurate positioning of the grommets on your blanket.

- A. With a tape measure and bolts removed, measure the distance from center-line of bolt hole around the bottom to center-line of the opposite bolt hole.
- B. With a tape measure and bolts removed, measure the distance of the circumference from center-line of bolt hole to center-line of the opposite bolt hole.

Record your measurements here:

A: \_\_\_\_\_

B: \_\_\_\_\_