IAN Officer Cap Conversion

 \rightarrow





Canon - SITS 2

Prototype

Ebay has a lot of vendors of WW1 German Navy Officer caps in white. Expect to pay \$60-75 (which includes the shipping costs).



← Officers (O1-O6) - No scrambled eggs Flag officers (F1-F6) - With scrambled eggs →





 \leftarrow Take off the two brass studs on either side, the leather strap, and the black elastic band with 'tomb stone'.



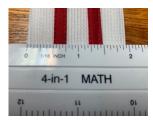
← Purchase new white banding. Be sure to measure the black band on your cap to doublecheck width. You may need to get something similar to this product but that has a slightly different width. Measure before you order. Not all reproduction caps are identical, and we need to hide all of the black band!

https://www.amazon.com/gp/product/B083B6473D/ref=ppx yo dt b asin title o02 s00?ie= UTF8&psc=1



1" 1.5" 2" 50 Yds

← You will also need to buy Wrights ¼ inch, double fold bias tape in Scarlet (not red). Available online and in US at Joann fabrics ... and lots of other places. You'll need a lot of this for the officer uniform jacket as well. Buy at least 3-4 packages.



 \leftarrow Sew two parallel bands of the ¼ inch, double fold scarlet bias tape to a length of the white elastic stretch band. These should be evenly spaced with the same quantity of white showing above, between, and below the red bias tape.



 \leftarrow Measure to have around 2" overlap around the black band of the hat. Stitch the two ends of the band to make it the correct length to fit around your cap. The white stretches, but the bias tape does not ... measure carefully.



← Then on the inside fold and stitch in a diagonal pattern (as shown) to hide the excess material.



 \leftarrow Slip your new band over the black visor first and then fit snuggly around the rest of the cap covering all of the black underneath.





← So what's left? The cap badge has been designed and is currently with BuSup for manufacture. We hope to have this available for sale soon. Note that it is placed on the cap, <u>not</u> on the white elastic banding.