No Diagram

11. Decide which side of the model you want to show, then wrap around and "capture" the first module in the arms of the last


No Diagram

12. Fold arms down through first module and into the penultimate module.

This part gets a bit tricky . . .

No Diagram


13. Wear.

Because the final \$ modules are about 1:2.2 (I'm guessing, never measured), the bracelet can expand over the hand and then contract around the wrist.

