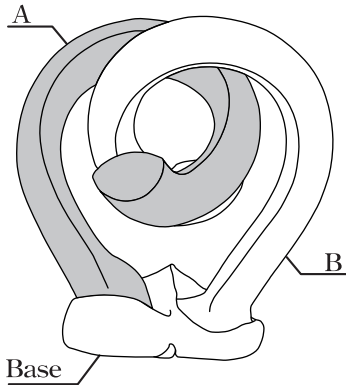
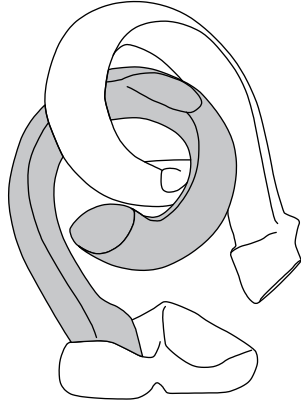


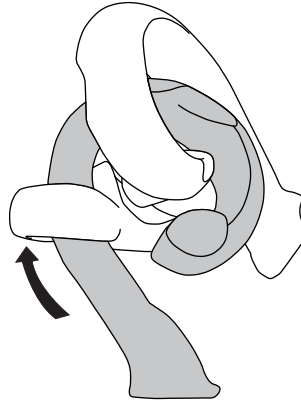
1. Start position.



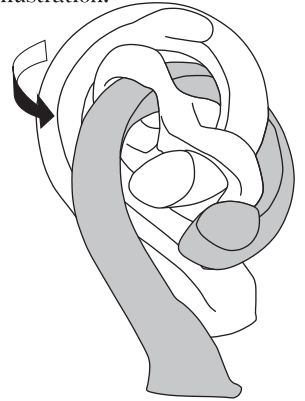
2. Detach B from the base.



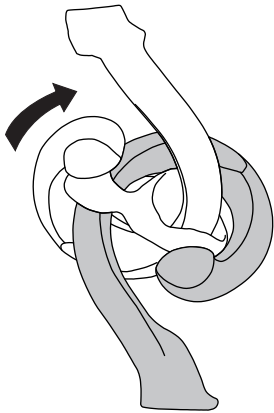
3. Move the base upwards.



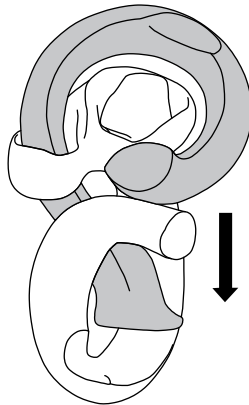
4. Insert B through the hole in the base whilst rotating it as per the illustration.



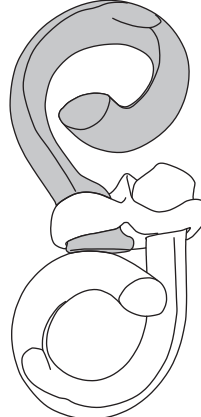
5. Further rotate B and adjust it to the position as per the illustration.



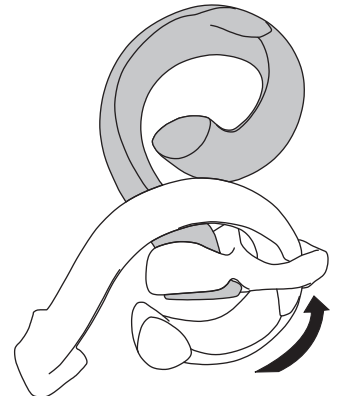
6. Lower B and the base...



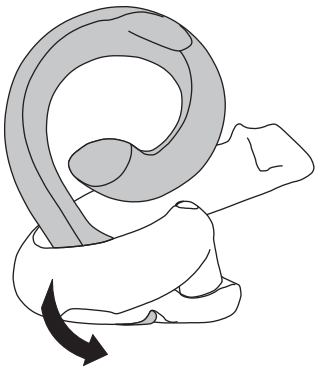
7. Adjust it to the position as illustrated below.



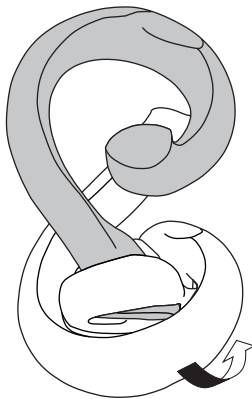
8. Rotate B.



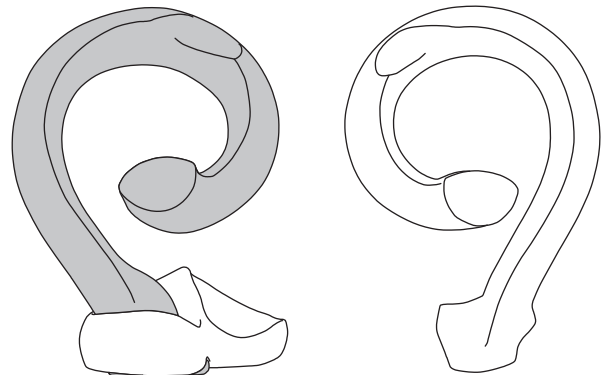
9. Twist further...



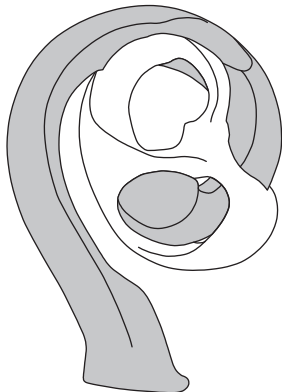
10. B detaches from the base as in the illustration.



11. B is detached.



12. Remove the base...



13. And all parts have been detached.

