





Can 2 Sheet  
User instruction manual  
English

Top Cover

Compliant Spring Arm

Carbide Insert &  
Hex Screw

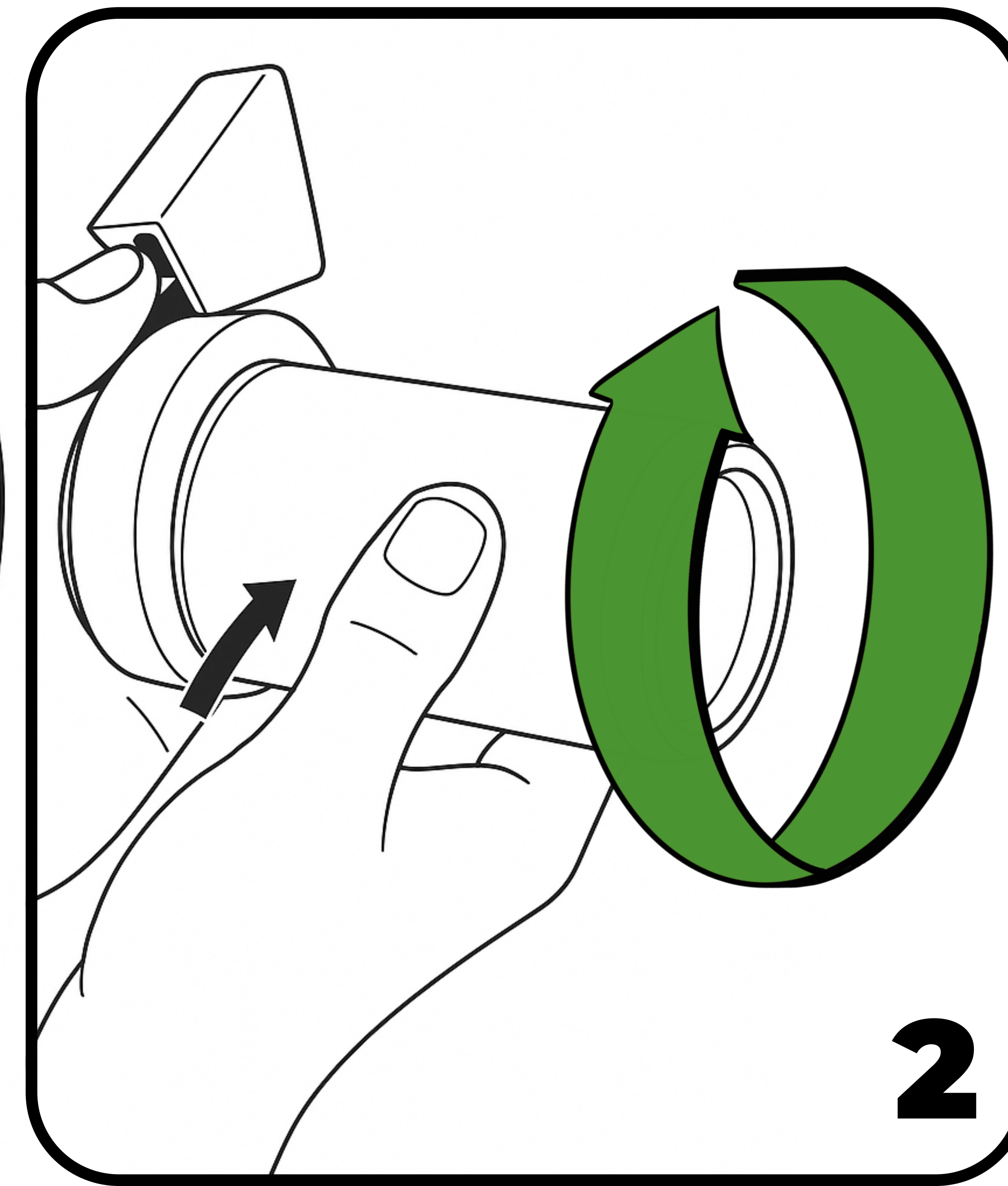
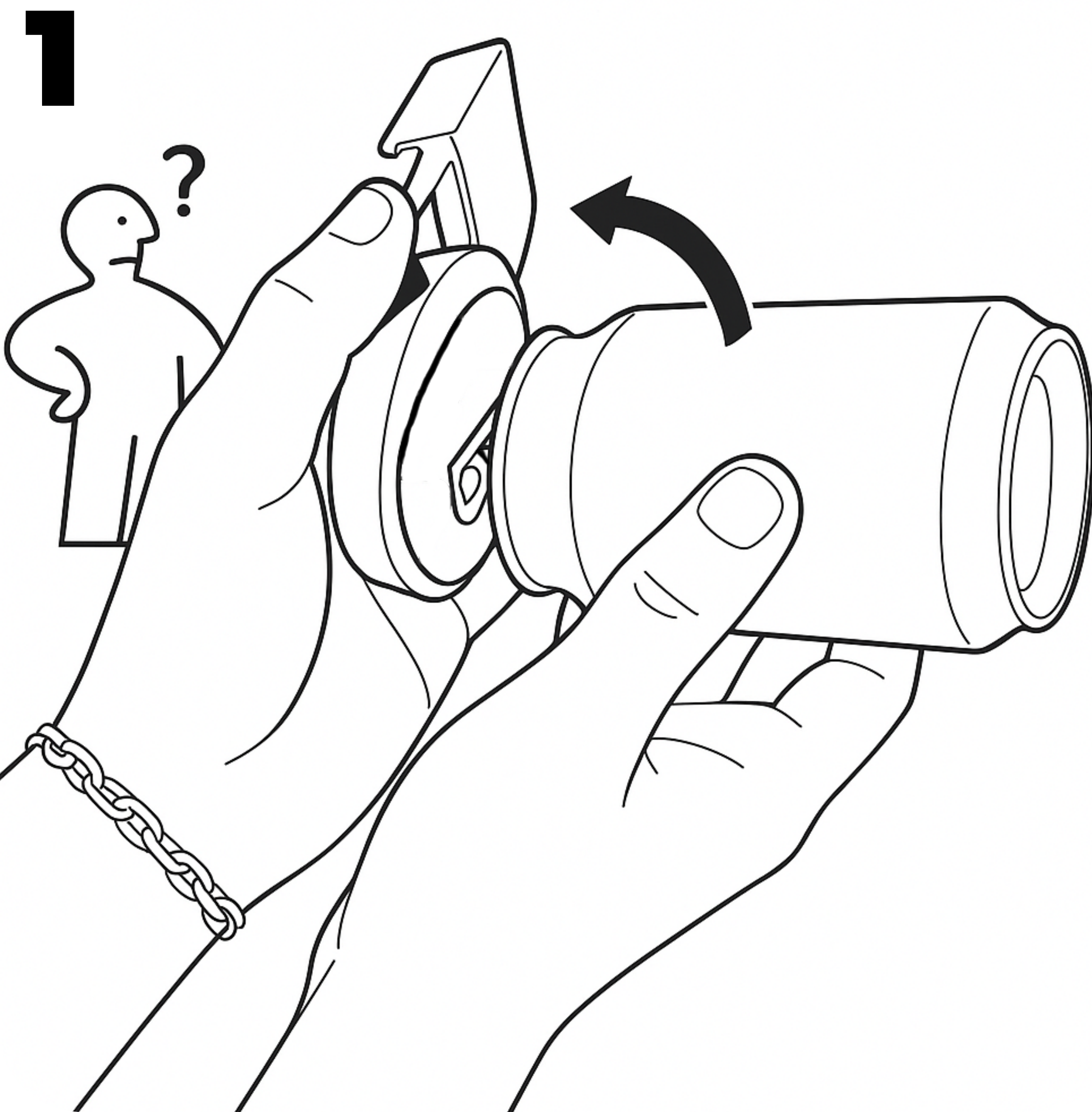
m4 Threaded Insert

Can Finger

Can Curve Base



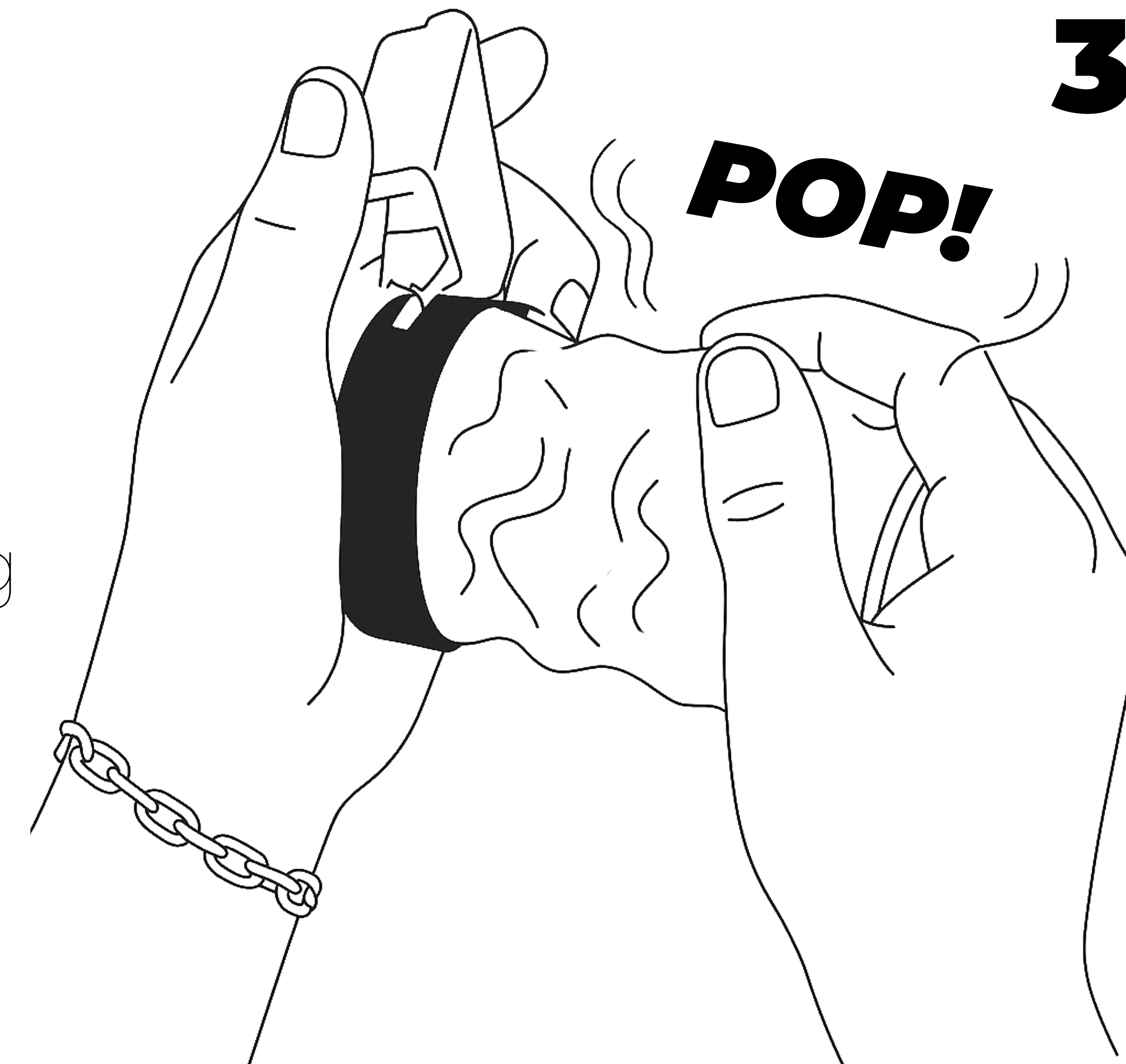




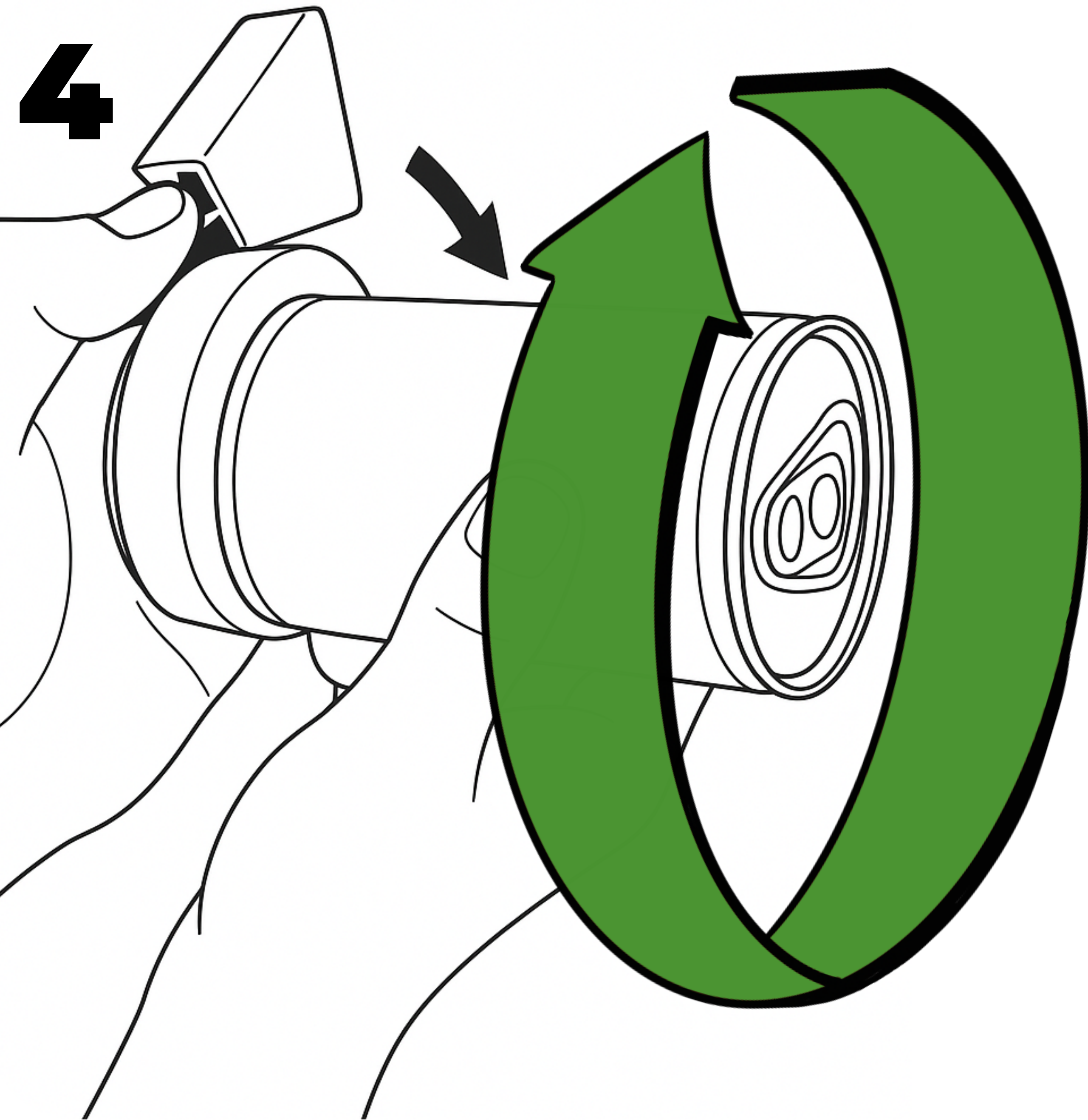
1. Push Carbide Away from Can, Release when can inserted

2. Rotate following arrows, towards cutting edge

3. Stop Rotating if can walls buckle and pop.





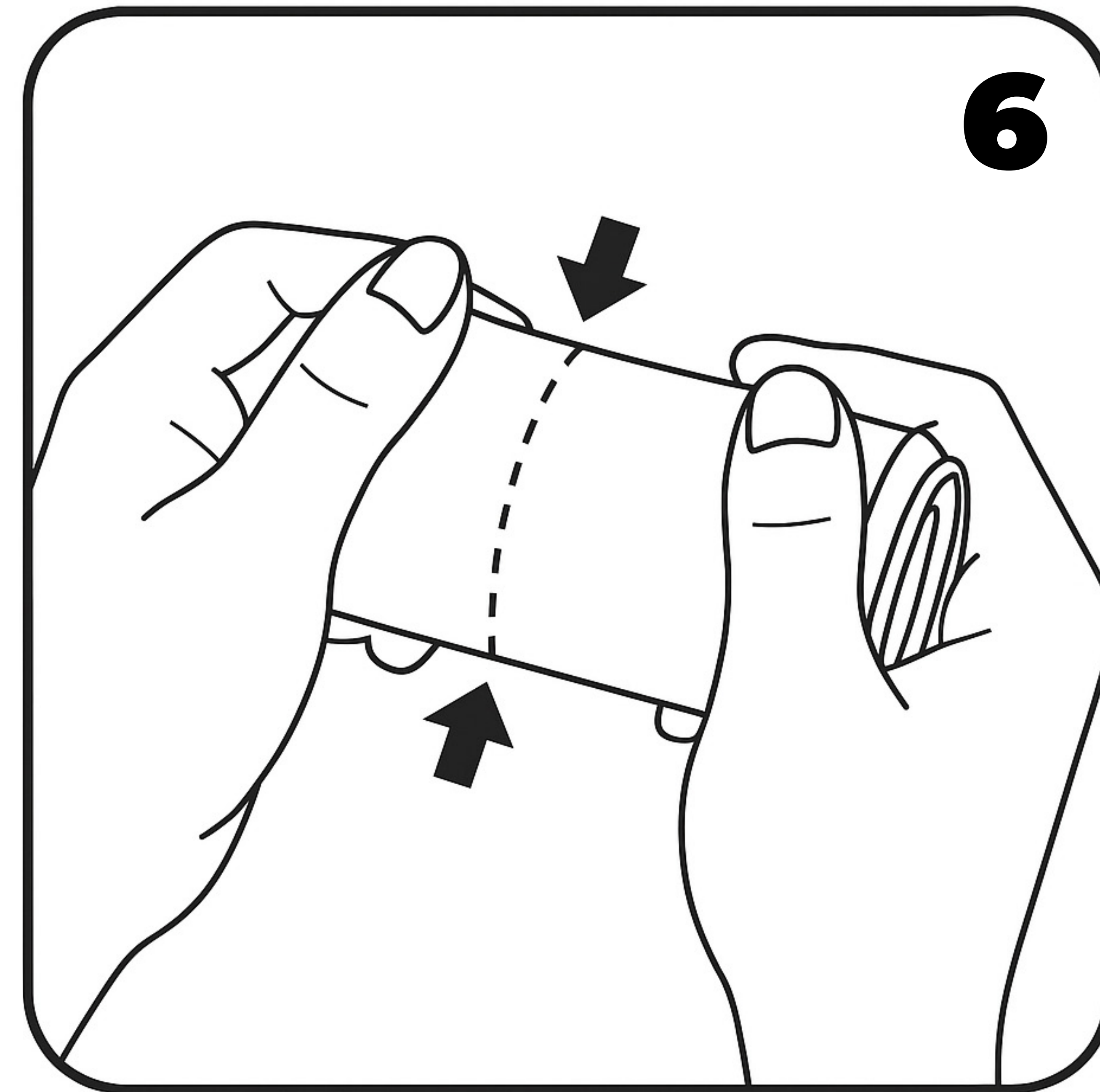
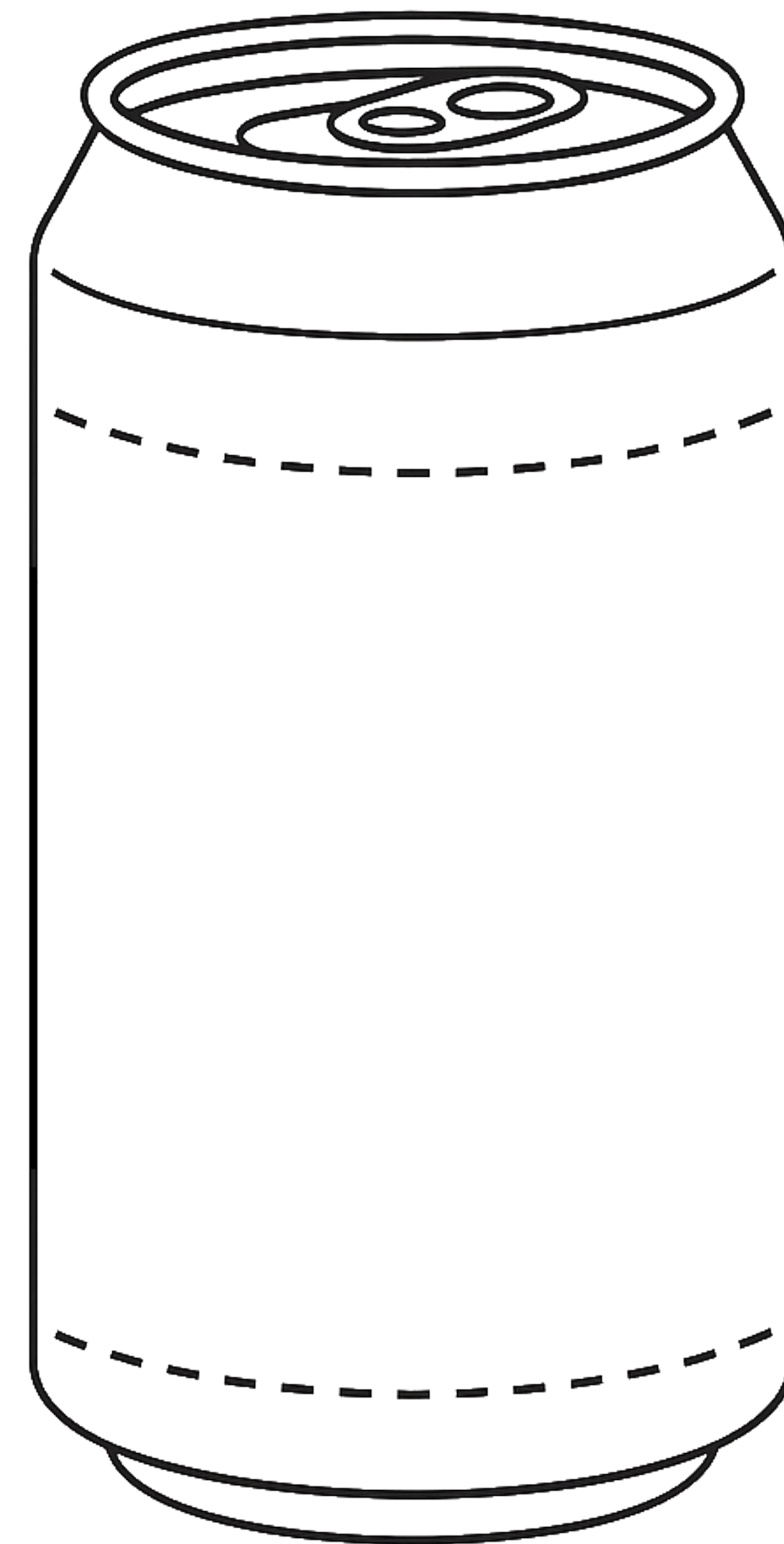


4. Flip Can, Repeat Steps 1-3.

5. Check scores on Can.

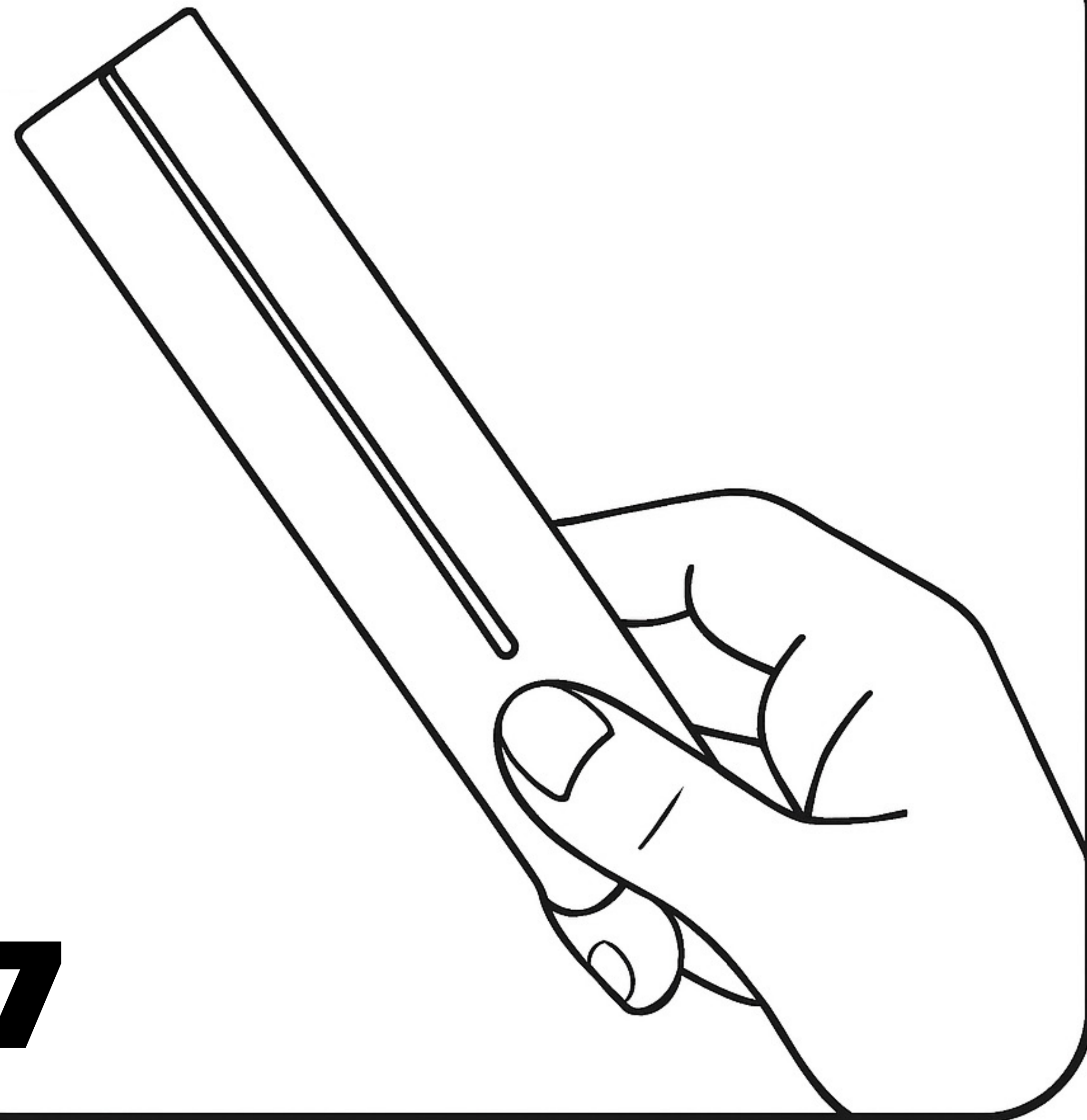
6. Use the thumb and palm to apply pressure in and around the two scores.

**5**

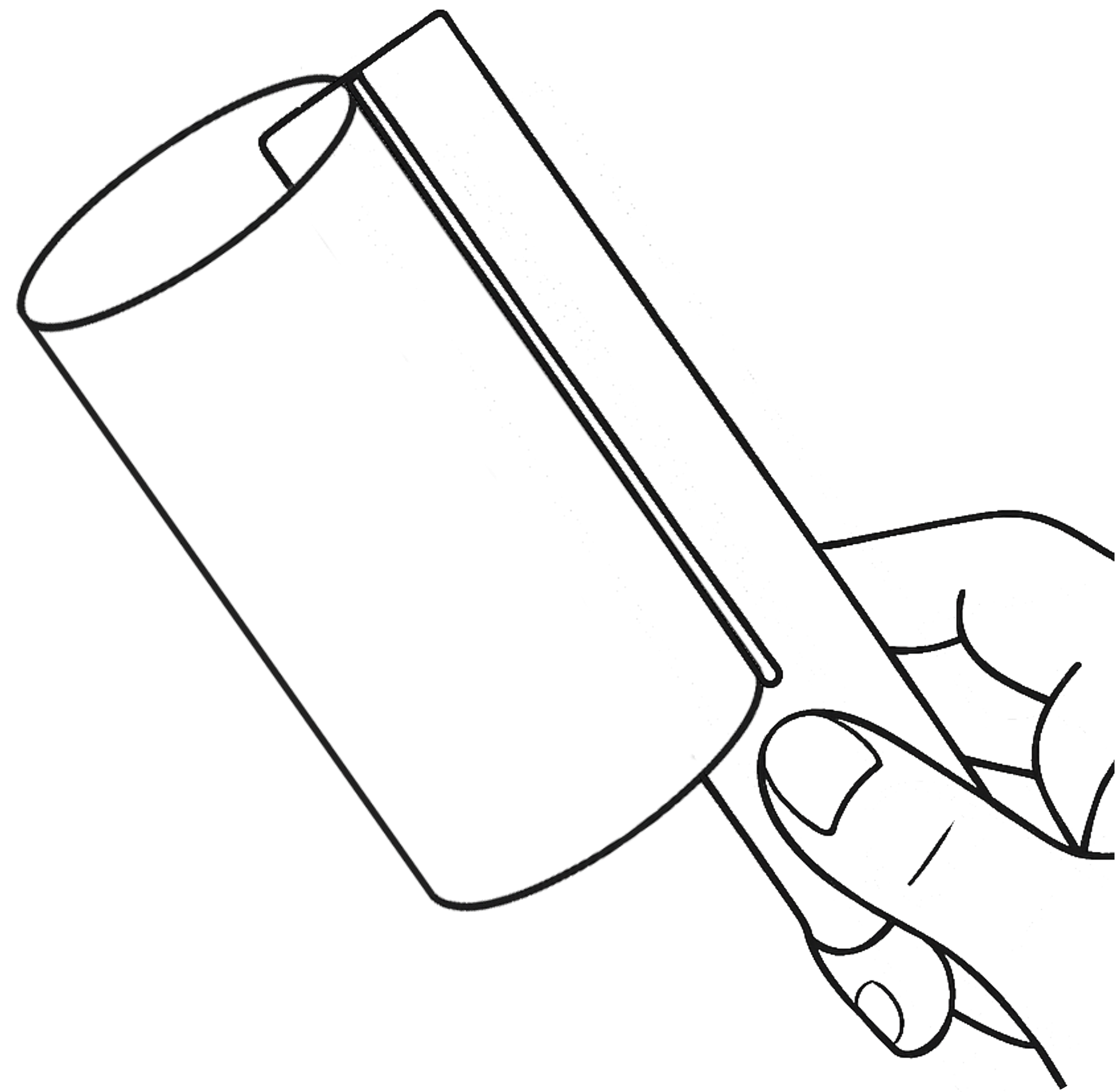




**7**



**8**

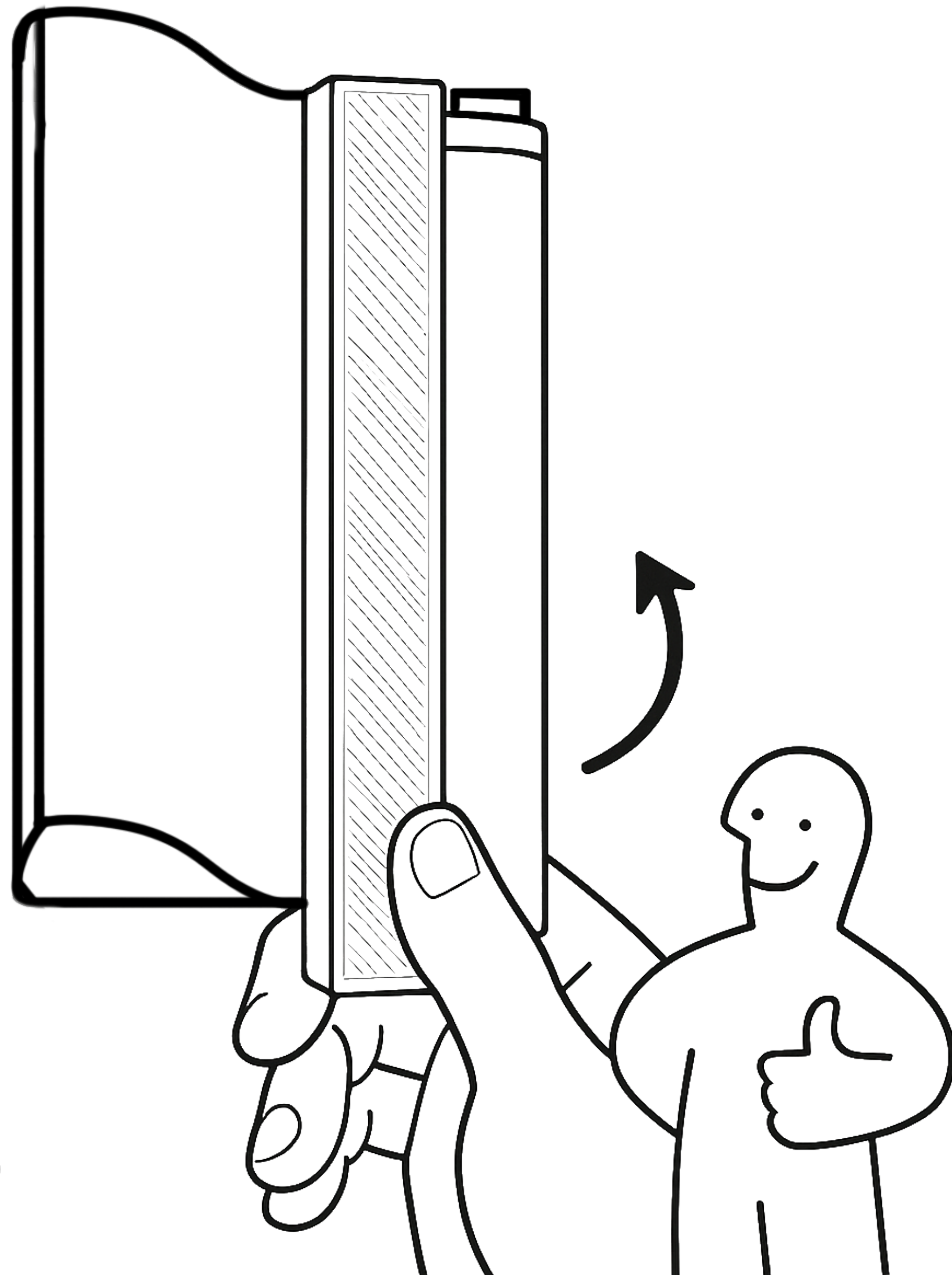


7. Can Finger

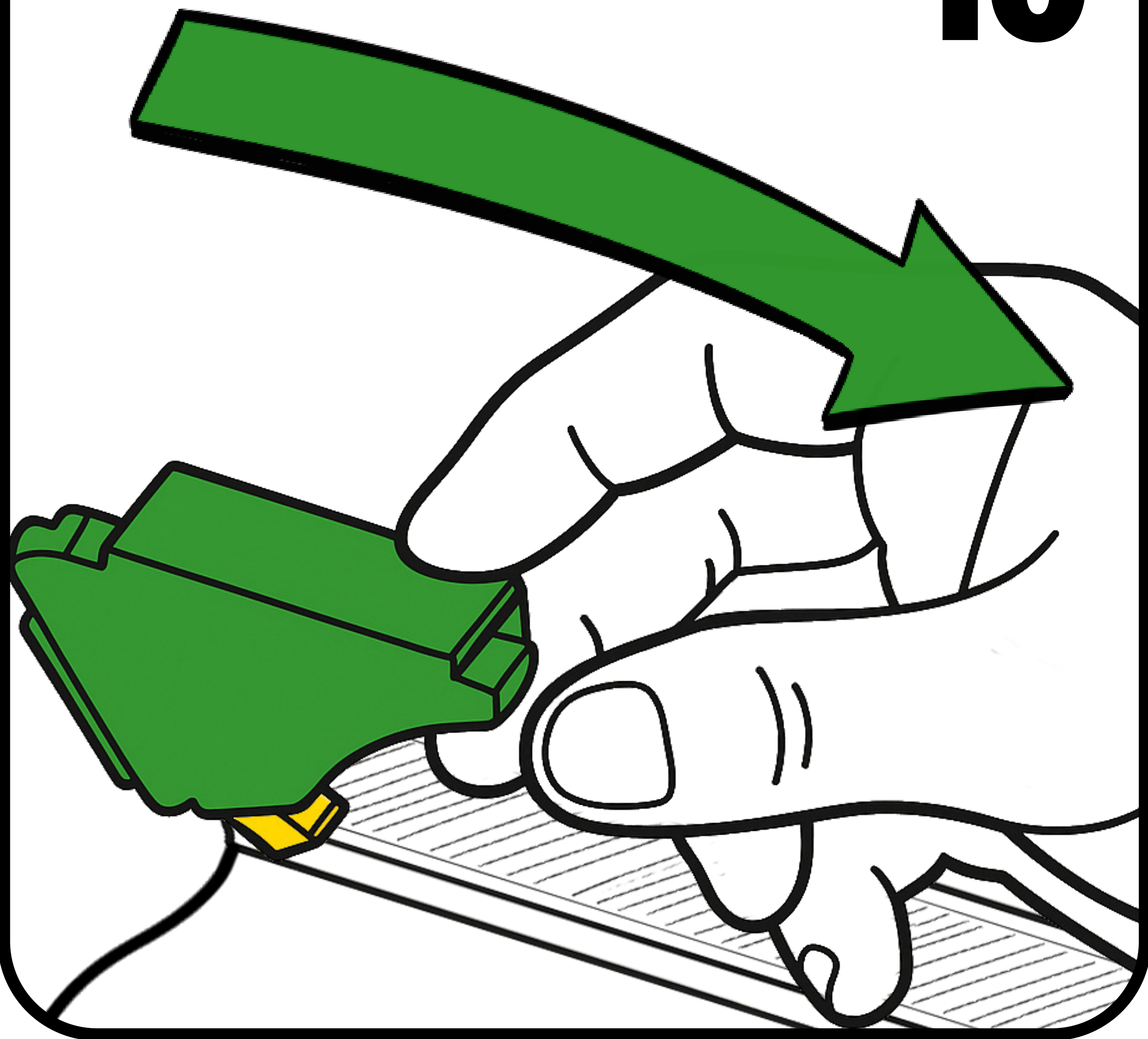
8. Intersect the cylinder wall with the Can Finger

9. Rotate the tool 90° bending the cylinder back on itself.

**9**



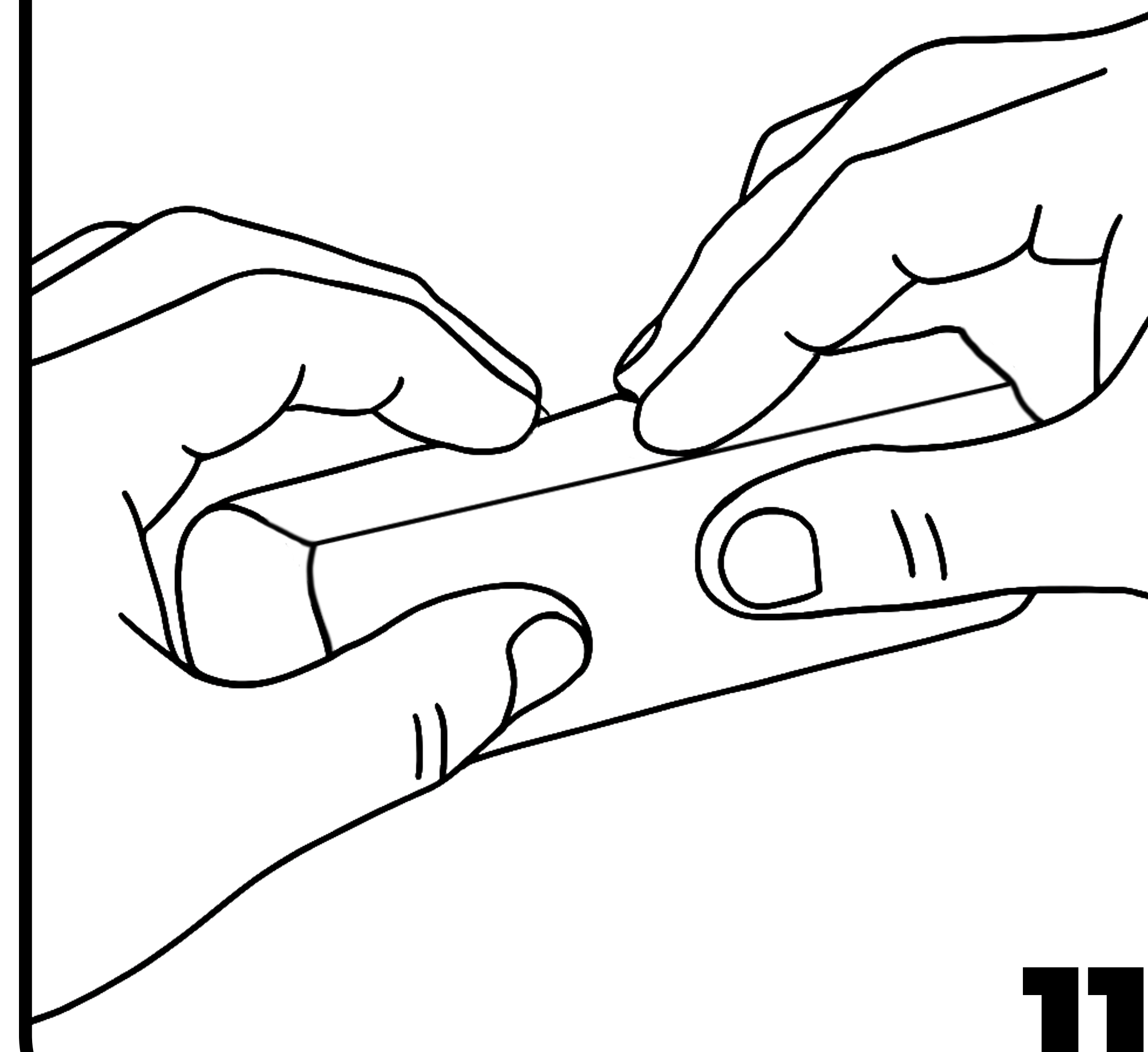


**10**

10. Use the straight edge and draw the sharp tool backwards along the aluminium surface.

11. Fold along the horizontal score.

12. Once fold is complete the can walls will pop apart.

**11****12**